Comune di SAMASSI
Provincia MEDIO CAMPIDANO

RELAZIONE TECNICA GENERALE
RELAZIONE DI CALCOLO

OGGETTO: ATTRAVERSAMENTO FLUVIALE STRUTTURALI SCATOLARE

COMMITTENTE: CBSM

Cagliari, 29/08/2016

Il Progettista
CONSORZIO DI BONIFICA DELLA SARDEGNA MERIDIONALE
(CBSM)

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Il Direttore dei Lavori
(CBSM)

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CONSORZIO DI BONIFICA DELLA SARDEGNA MERIDIONALE
Via Dante 254 - 09100 CAGLIARI
070 40951 - cbsm@pec.cbsm.it

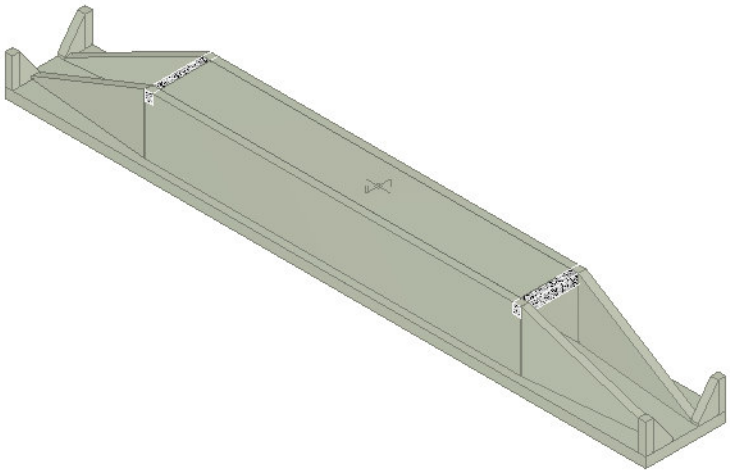
1 - DESCRIZIONE GENERALE DELL'OPERA

Scatolare in C.A. per attraversamento fluviale di 15 ml con luce netta impalcato 2 ml. Sezione idraulica tombata 2m x2m. Realizzato con Struttura in opera in C.A. su platea di fondazione dello spessore di 40 cm, pareti in elevazione sezione 30 cm, soltetta di copertura sezione 40 cm
PRESCRIZIONI MATERIALI
CLS Classe Esp. XC4 Classe Res. min. C32/40 Cons. cls S4 Rapp. a/c max 0,50 Cem. Kg/mc min 340 Dmax inerti 32 mm Acciaio B450C

Vengono riportate di seguito due viste assonometriche contrapposte, allo scopo di consentire una migliore comprensione della struttura oggetto della presente relazione:

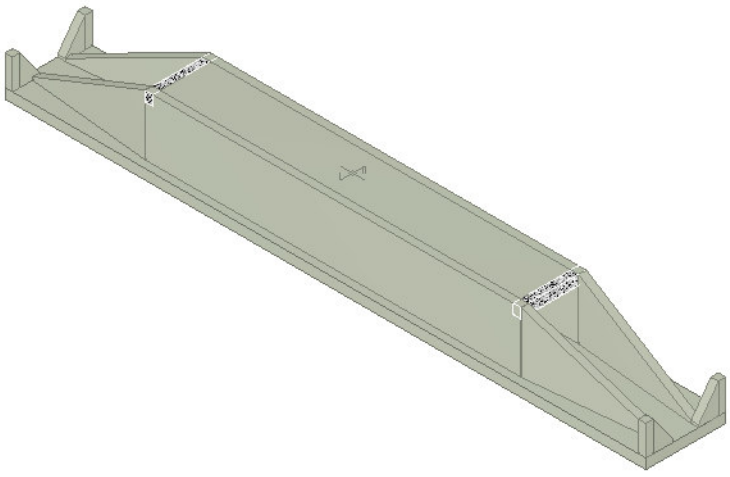
Vista Anteriore

La direzione di visualizzazione (bisettrice del cono ottico), relativamente al sistema di riferimento globale 0,X,Y, Z, ha versore (1;1;-1)



Vista Posteriore

La direzione di visualizzazione (bisettrice del cono ottico), relativamente al sistema di riferimento globale 0,X,Y, Z, ha versore (-1;-1;-1)



2 - NORMATIVA DI RIFERIMENTO

Le fasi di analisi e verifica della struttura sono state condotte in accordo alle seguenti disposizioni normative, per quanto applicabili in relazione al criterio di calcolo adottato dal progettista, evidenziato nel prosieguo della presente relazione:

Legge 5 novembre 1971 n. 1086 (G. U. 21 dicembre 1971 n. 321)
"Norme per la disciplina delle opere di conglomerato cementizio armato, normale e precompresso ed a struttura metallica"

Legge 2 febbraio 1974 n. 64 (G. U. 21 marzo 1974 n. 76)
"Provvedimenti per le costruzioni con particolari prescrizioni per le zone sismiche"
Indicazioni progettive per le nuove costruzioni in zone sismiche a cura del Ministero per la Ricerca scientifica - Roma 1981.

D. M. Infrastrutture Trasporti 14 gennaio 2008 (G.U. 4 febbraio 2008 n. 29 - Suppl. Ord.)
"Norme tecniche per le Costruzioni"

Inoltre, in mancanza di specifiche indicazioni, ad integrazione della norma precedente e per quanto con esse non in contrasto, sono state utilizzate le indicazioni contenute nella:

Circolare 2 febbraio 2009 n. 617 del Ministero delle Infrastrutture e dei Trasporti (G.U. 26 febbraio 2009 n. 27 – Suppl. Ord.)
"Istruzioni per l'applicazione delle 'Norme Tecniche delle Costruzioni' di cui al D.M. 14 gennaio 2008".

3 - MATERIALI IMPIEGATI E RESISTENZE DI CALCOLO

Per la realizzazione dell'opera in oggetto saranno impiegati i seguenti materiali:

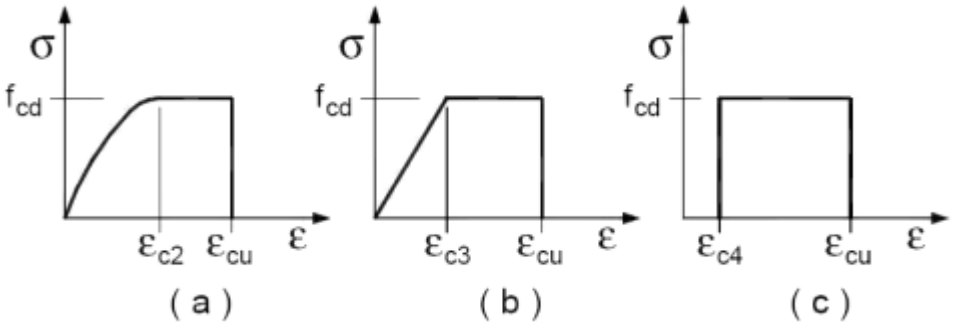
Calcestruzzo tipo C32/40 (Resistenza caratteristica Rck = 40.0 N/mm^2) armato con barre di acciaio ad aderenza migliorata tipo Acciaio B450C (Resistenza caratteristica Fyk = 450.0 N/mm^2);

I valori dei parametri caratteristici dei suddetti materiali sono riportati nei **tabulati di calcolo**, nella relativa sezione.

Per ciascuna classe di calcestruzzo impiegata sono riportati i valori di:

- *Resistenza di calcolo a trazione (f_{ctd})*
- *Resistenza a rottura per flessione (f_{cfm})*
- *Resistenza tangenziale di calcolo (τ_{Rd})*
- *Modulo elastico normale (E)*
- *Modulo elastico tangenziale (G)*
- *Coefficiente di sicurezza allo Stato Limite Ultimo del materiale (γ_C)*
- *Resistenza cubica caratteristica del materiale (R_{ck})*
- *Coefficiente di Omogeneizzazione*
- *Peso Specifico*
- *Coefficiente di dilatazione termica*

I diagrammi costitutivi del calcestruzzo sono stati adottati in conformità alle indicazioni riportate al punto 4.1.2.1.2.2 del D.M. 14 gennaio 2008; in particolare per le verifiche effettuate a pressoflessione retta e pressoflessione deviata è adottato il modello riportato in fig. (a).



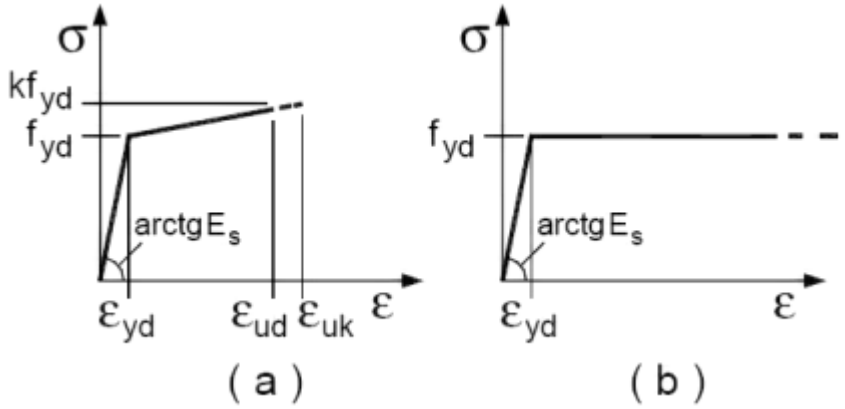
Diagrammi di calcolo tensione/deformazione del calcestruzzo.

La deformazione massima $\varepsilon_{c\,max}$ è assunta pari a 0.0035.

Per l'acciaio sono riportati i valori di:

- *Tensione caratteristica di snervamento trazione (f_{yk})*
- *Modulo elastico normale (E)*
- *Modulo elastico tangenziale (G)*
- *Coefficiente di sicurezza allo Stato Limite Ultimo del materiale (γ_f)*
- *Peso Specifico*
- *Coefficiente di dilatazione termica*

I diagrammi costitutivi dell'acciaio sono stati adottati in conformità alle indicazioni riportate al punto 4.1.2.1.2.3 del D.M. 14 gennaio 2008; in particolare è stato adottato il modello elastico perfettamente plastico rappresentato in fig. (b).



La resistenza di calcolo è data da f_{yk} / γ_f. Il coefficiente di sicurezza γ_f si assume pari a 1.15.

Tutti i materiali impiegati dovranno essere comunque verificati con opportune prove di laboratorio secondo le prescrizioni della vigente Normativa.

4 - ANALISI DEI CARICHI

Un'accurata valutazione dei carichi è un requisito imprescindibile di una corretta progettazione, in particolare per le costruzioni realizzate in zona sismica.
Essa, infatti, è fondamentale ai fini della determinazione delle forze sismiche, in quanto incide sulla valutazione delle masse e dei periodi propri della struttura dai quali dipendono i valori delle accelerazioni (ordinate degli spettri di progetto).

La valutazione dei carichi e dei sovraccarichi è stata effettuata in accordo con le disposizioni del **Decreto Ministero Infrastrutture Trasporti 14 gennaio 2008** (G. U. 4 febbraio 2008, n. 29 - Suppl.Ord.) "Norme tecniche per le Costruzioni"

La valutazione dei carichi permanenti è effettuata sulle dimensioni definitive.

Le analisi effettuate, corredate da dettagliate descrizioni, sono riportate nei tabulati di calcolo nella relativa sezione.

5 - VALUTAZIONE DELL'AZIONE SISMICA

L'azione sismica è stata valutata in conformità alle indicazioni riportate al capitolo 7 del D.M. 14 gennaio 2008 "Norme tecniche per le Costruzioni" per le costruzioni da edificarsi in siti ricadenti in **zona 4**. In particolare si è fatto riferimento alla procedura semplificata indicata come **metodo 2** al § C7 della "Circolare 2 febbraio 2009 n. 617".

In tal caso le sollecitazioni sismiche, per tutti i ***tipi di costruzione***, ***le classi d'uso*** e per qualsiasi ***categoria di sottosuolo*** del terreno, debbono essere valutate considerando la combinazione di azioni definita nel § 3.2.4 ed applicando, in due direzioni ortogonali, un sistema di forze orizzontali calcolate assumendo uno spettro di progetto costante e pari a $S_d(T)=0,07g$.

Tale valutazione "semplificata" degli effetti del sisma sulla struttura, per i siti ricadenti in zona 4, è valida solo se "*gli orizzontamenti siano assimilabili a diaframmi rigidi, ossia ad elementi infinitamente rigidi nel loro piano*".

Si riportano di seguito le coordinate geografiche del sito:

Latitudine	Longitudine	Altitudine
[°]	[°]	[m]
39° 28' 58.00"	8° 54' 26.00"	56

5.1 Metodo di Analisi

Il calcolo delle azioni sismiche è stato eseguito in analisi dinamica modale, considerando il comportamento della struttura in regime elastico lineare.
Il numero di modi di vibrazione considerato (5) ha consentito, nelle varie condizioni, di mobilitare le seguenti percentuali delle masse della struttura:

Stato Limite	Direzione Sisma	%
salvaguardia della vita	X	33,5
salvaguardia della vita	Y	86,4
salvaguardia della vita	Z	100,0

Per valutare la risposta massima complessiva di una generica caratteristica E, conseguente alla sovrapposizione dei modi, si è utilizzata una tecnica di combinazione probabilistica definita CQC (Complete Quadratic Combination - Combinazione Quadratica Completa):

$$E = \sqrt{\sum_{i,j=1,n} \rho_{ij} \cdot E_i \cdot E_j}$$

con:

$$\rho_{ij} = \frac{8\xi^2 \cdot (1+\beta_{ij}) \cdot \beta_{ij}^{\frac{3}{2}}}{(1-\beta_{ij}^2)^2 + 4\xi^2 \cdot \beta_{ij} \cdot (1+\beta_{ij}^2)} \qquad \beta_{ij} = \frac{\omega_i}{\omega_j}$$

dove:

- n è il numero di modi di vibrazione considerati
- ξ è il coefficiente di smorzamento viscoso equivalente espresso in percentuale;
- β_{ij} è il rapporto tra le frequenze di ciascuna coppia i-j di modi di vibrazione.

Le sollecitazioni derivanti da tali azioni sono state composte poi con quelle derivanti da carichi verticali, orizzontali non sismici secondo le varie combinazioni di carico probabilistiche. Il calcolo è stato effettuato mediante un programma agli elementi finiti le cui caratteristiche verranno descritte nel seguito.

Il calcolo degli effetti dell'azione sismica è stato eseguito con riferimento alla struttura spaziale, tenendo cioè conto degli elementi interagenti fra loro secondo l'effettiva realizzazione escludendo i tamponamenti. Non ci sono approssimazioni su tetti inclinati, piani sfalsati o scale, solette, pareti irrigidenti e nuclei.

Si è tenuto conto delle deformabilità taglianti e flessionali degli elementi monodimensionali; pareti, setti, solette sono stati correttamente schematizzati tramite elementi finiti a tre/quattro nodi con comportamento sia a piastra che a lastra.

Sono stati considerati sei gradi di libertà per nodo; in ogni nodo della struttura sono state applicate le forze sismiche derivanti dalle masse circostanti.

Le sollecitazioni derivanti da tali forze sono state poi combinate con quelle derivanti dagli altri carichi come prima specificato.

5.2 Combinazione delle componenti dell'azione sismica

Il sisma, per i siti ricadenti in zona 4, viene convenzionalmente considerato come agente separatamente in due direzioni tra loro ortogonali prefissate.

5.3 Eccentricità accidentali

Per valutare le eccentricità accidentali, previste in aggiunta all'eccentricità effettiva sono state amplificate le forze agenti tramite il fattore $\delta=1+0.6\ x/Le$
dove:

- **x** è la distanza dell'elemento resistente verticale dal baricentro geometrico dell'edificio, misurata perpendicolarmente alla direzione dell'azione sismica considerata;
- **Le** è la distanza tra i due elementi resistenti più lontani, misurata allo stesso modo.

6 - AZIONI SULLA STRUTTURA

I calcoli e le verifiche sono condotti con il metodo semiprobabilistico degli stati limite secondo le indicazioni del D.M. 14 gennaio 2008.
I carichi agenti sui solai, derivanti dall'analisi dei carichi, vengono ripartiti dal programma di calcolo in modo automatico sulle membrature (travi, pilastri, pareti, solette, platee, ecc.).

I carichi dovuti ai tamponamenti, sia sulle travi di fondazione che su quelle di piano, sono schematizzati come carichi lineari agenti esclusivamente sulle aste.
Su tutti gli elementi strutturali è inoltre possibile applicare direttamente ulteriori azioni concentrate e/o distribuite (variabili con legge lineare ed agenti lungo tutta l'asta o su tratti limitati di essa).

Le azioni introdotte direttamente sono combinate con le altre (carichi permanenti, accidentali e sisma) mediante le combinazioni di carico di seguito descritte; da esse si ottengono i valori probabilistici da impiegare successivamente nelle verifiche.

6.1 Stato Limite di Salvaguardia della Vita

Le azioni sulla costruzione sono state cumulate in modo da determinare condizioni di carico tali da risultare più sfavorevoli ai fini delle singole verifiche, tenendo conto della probabilità ridotta di intervento simultaneo di tutte le azioni con i rispettivi valori più sfavorevoli, come consentito dalle norme vigenti.
Per gli stati limite ultimi sono state adottate le combinazioni del tipo:

$$\gamma_{G1} \cdot G_1 + \gamma_{G2} \cdot G_2 + \gamma_P \cdot P + \gamma_{Q1} \cdot Q_{k1} + \gamma_{Q2} \cdot \psi_{02} \cdot Q_{k2} + \gamma_{Q3} \cdot \psi_{03} \cdot Q_{k3} + ...$$

dove:

- G_1 rappresenta il peso proprio di tutti gli elementi strutturali; peso proprio del terreno, quando pertinente; forze indotte dal terreno (esclusi gli effetti di carichi variabili applicati al terreno); forze risultanti dalla pressione dell'acqua (quando si configurino costanti nel tempo);
- G_2 rappresenta il peso proprio di tutti gli elementi non strutturali;
- P rappresenta pretensione e precompressione;
- Q azioni sulla struttura o sull'elemento strutturale con valori istantanei che possono risultare sensibilmente diversi fra loro nel tempo:
  - di lunga durata: agiscono con un'intensità significativa, anche non continuativamente, per un tempo non trascurabile rispetto alla vita nominale della struttura;
  - di breve durata: azioni che agiscono per un periodo di tempo breve rispetto alla vita nominale della struttura;
- Q_{ki} rappresenta il valore caratteristico della i-esima azione variabile;
- $\gamma_g, \gamma_q, \gamma_p$ coefficienti parziali come definiti nella tabella 2.6.I del DM 14 gennaio 2008;
- ψ_{0i} sono i coefficienti di combinazione per tenere conto della ridotta probabilità di concomitanza delle azioni variabili con i rispettivi valori caratteristici.

Le 256 combinazioni risultanti sono state costruite a partire dalle sollecitazioni caratteristiche calcolate per ogni condizione di carico elementare: ciascuna condizione di carico accidentale, a rotazione, è stata considerata sollecitazione di base (Q_{1k} nella formula precedente).
I coefficienti relativi a tali combinazioni di carico sono riportati negli allegati tabulati di calcolo.

In zona sismica, oltre alle sollecitazioni derivanti dalle generiche condizioni di carico statiche, devono essere considerate anche le sollecitazioni derivanti dal sisma. L'azione sismica è stata combinata con le altre azioni secondo la seguente relazione:

$$G_1 + G_2 + P + E + \sum_i \psi_{2i} \cdot Q_{ki}$$

dove:

- E azione sismica per lo stato limite e per la classe di importanza in esame;
- G_1 rappresenta peso proprio di tutti gli elementi strutturali;
- G_2 rappresenta il peso proprio di tutti gli elementi non strutturali;
- P_K rappresenta pretensione e precompressione;
- ψ_{2i} coefficiente di combinazione delle azioni variabili Q_i;
- Q_{ki} valore caratteristico dell'azione variabile Q_i;

Gli effetti dell'azione sismica sono valutati tenendo conto delle masse associate ai seguenti carichi gravitazionali:

$$G_K + \sum_i (\psi_{2i} \cdot Q_{ki}) .$$

I valori dei coefficienti ψ_{2i} sono riportati nella seguente tabella:

Categoria/Azione	ψ_{2i}
Categoria A – Ambienti ad uso residenziale	0,3
Categoria B – Uffici	0,3
Categoria C – Ambienti suscettibili di affollamento	0,6
Categoria D – Ambienti ad uso commerciale	0,6
Categoria E – Biblioteche, archivi, magazzini e ambienti ad uso industriale	0,8
Categoria F – Rimesse e parcheggi (per autoveicoli di peso ≤ 30 kN)	0,6
Categoria G – Rimesse e parcheggi (per autoveicoli di peso > 30 kN)	0,3
Categoria H – Coperture	0,0
Vento	0,0
Neve (a quota ≤ 1000 m s.l.m.)	0,0
Neve (a quota > 1000 m s.l.m.)	0,2
Variazioni termiche	0,0

Le verifiche strutturali e geotecniche, come definite al punto 2.6.1 del D.M. 14 gennaio 2008, sono state effettuate con l'**approccio 2** come definito al citato punto, definito sinteticamente come (A1+M1+R3); le azioni sono state amplificate tramite i coefficienti della colonna A1 definiti nella tabella 6.2.I del D.M. 14 gennaio 2008, i valori di resistenza del terreno sono stati considerati al loro valore caratteristico (coefficienti M1 della tabella 2.6.II tutti unitari), i valori calcolati delle resistenze totali dell'elemento strutturale sono stati divisi per R3 nelle verifiche di tipo GEO.

Si è quindi provveduto a progettare le armature di ogni elemento strutturale per ciascuno dei valori ottenuti secondo le modalità precedentemente illustrate. Nella sezione relativa alle verifiche dei "Tabulati di calcolo" in allegato sono riportati, per brevità, i valori della sollecitazione relativi alla combinazione cui corrisponde il minimo valore del coefficiente di sicurezza.

6.2 Stato Limite di Danno e Operatività

Per i siti ricadenti in zona 4, l'utilizzo del metodo 2 di verifica prevede solo verifiche nei confronti dello SLV, come indicato al § C7.1 della "Circolare 2 febbraio 2009 n. 617".

6.3 Stati Limite di Esercizio

Allo Stato Limite di Esercizio le sollecitazioni con cui sono state semiprogettate le aste in c.a. sono state ricavate applicando le formule riportate nel D.M. 14 gennaio 2008 - Norme tecniche per le costruzioni - al punto 2.5.3. Per le verifiche agli stati limite di esercizio, a seconda dei casi, si fa riferimento alle seguenti combinazioni di carico:

combinazione rara $$F_d = \sum_{j=1}^{m}\left(G_{Kj}\right) + Q_{k1} + \sum_{i=2}^{n}\left(\psi_{0i}\cdot Q_{ki}\right) + \sum_{h=1}^{l}\left(P_{kh}\right)$$

combinazione frequente $$F_d = \sum_{j=1}^{m}\left(G_{Kj}\right) + \psi_{11}\cdot Q_{k1} + \sum_{i=2}^{n}\left(\psi_{2i}\cdot Q_{ki}\right) + \sum_{h=1}^{l}\left(P_{kh}\right)$$

combinazione quasi permanente $$F_d = \sum_{j=1}^{m}\left(G_{Kj}\right) + \psi_{21}\cdot Q_{k1} + \sum_{i=2}^{n}\left(\psi_{2i}\cdot Q_{ki}\right) + \sum_{h=1}^{l}\left(P_{kh}\right)$$

dove:

G_{kj} valore caratteristico della j-esima azione permanente;
P_{kh} valore caratteristico della h-esima deformazione impressa;
Q_{kl} valore caratteristico dell'azione variabile di base di ogni combinazione;

Q_{ki} valore caratteristico della i-esima azione variabile;

ψ_{0i} coefficiente atto a definire i valori delle azioni ammissibili di durata breve ma ancora significativi nei riguardi della possibile concomitanza con altre azioni variabili;

ψ_{1i} coefficiente atto a definire i valori delle azioni ammissibili ai frattili di ordine 0,95 delle distribuzioni dei valori istantanei;

ψ_{2i} coefficiente atto a definire i valori quasi permanenti delle azioni ammissibili ai valori medi delle distribuzioni dei valori istantanei.

Ai coefficienti ψ_{0i}, ψ_{1i}, ψ_{2i} sono attribuiti i seguenti valori:

Azione	ψ_{0i}	ψ_{1i}	ψ_{2i}
Categoria A – Ambienti ad uso residenziale	0,7	0,5	0,3
Categoria B – Uffici	0,7	0,5	0,3
Categoria C – Ambienti suscettibili di affollamento	0,7	0,7	0,6
Categoria D – Ambienti ad uso commerciale	0,7	0,7	0,6
Categoria E – Biblioteche, archivi, magazzini e ambienti ad uso industriale	1,0	0,9	0,8
Categoria F – Rimesse e parcheggi (per autoveicoli di peso ≤ 30 kN)	0,7	0,7	0,6
Categoria G – Rimesse e parcheggi (per autoveicoli di peso > 30 kN)	0,7	0,5	0,3
Categoria H – Coperture	0,0	0,0	0,0
Vento	0,6	0,2	0,0
Neve (a quota ≤ 1000 m s.l.m.)	0,5	0,2	0,0
Neve (a quota > 1000 m s.l.m.)	0,7	0,5	0,2
Variazioni termiche	0,6	0,5	0,0

In maniera analoga a quanto illustrato nel caso dello SLU le combinazioni risultanti sono state costruite a partire dalle sollecitazioni caratteristiche calcolate per ogni condizione di carico; a turno ogni condizione di carico accidentale è stata considerata sollecitazione di base (Q_{1k} nella formula (1)), con ciò dando origine a tanti valori combinati. Per ognuna delle combinazioni ottenute, in funzione dell'elemento (trave, pilastro, etc...) sono state effettuate le verifiche allo SLE (tensioni, deformazioni e fessurazione).
Negli allegati tabulati di calcolo sono riportanti i coefficienti relativi alle combinazioni di calcolo generate relativamente alle combinazioni di azioni "Quasi Permanente" (1), "Frequente" (5) e "Rara" (8).
Nelle sezioni relative alle verifiche allo SLE dei citati tabulati, inoltre, sono riportati i valori delle sollecitazioni relativi alle combinazioni che hanno originato i risultati più gravosi.

7 - CODICE DI CALCOLO IMPIEGATO

7.1 Denominazione

Nome del Software	**EdiLus**
Versione	20.00
Caratteristiche del Software	Software per il calcolo di strutture agli elementi finiti per Windows
Produzione e Distribuzione	**ACCA software S.p.A.** Via Michelangelo Cianciulli 83048 Montella (AV) Tel. 0827/69504 r.a. - Fax 0827/601235 e-mail: info@acca.it - Internet: www.acca.it

7.2 Sintesi delle funzionalità generali

Il pacchetto consente di modellare la struttura, di effettuare il dimensionamento e le verifiche di tutti gli elementi strutturali e di generare gli elaborati grafici esecutivi.

È una procedura integrata dotata di tutte le funzionalità necessarie per consentire il calcolo completo di una struttura mediante il metodo degli elementi finiti (FEM); la modellazione della struttura è realizzata tramite elementi Beam (travi e pilastri) e Shell (platee, pareti, solette).

L'input della struttura avviene per oggetti (travi, pilastri, solai, solette, pareti, etc.) in un ambiente grafico integrato; il modello di calcolo agli elementi finiti, che può essere visualizzato in qualsiasi momento in una apposita finestra, viene generato dinamicamente dal software.

Apposite funzioni consentono la creazione e la manutenzione di archivi Sezioni, Materiali e Carichi; tali archivi sono generali, nel senso che sono creati una tantum e sono pronti per ogni calcolo, potendoli comunque integrare/modificare in ogni momento.

L'utente non può modificare il codice ma soltanto eseguire delle scelte come:

- definire i vincoli di estremità per ciascuna asta (vincoli interni) e gli eventuali vincoli nei nodi (vincoli esterni);
- modificare i parametri necessari alla definizione dell'azione sismica;
- definire condizioni di carico;
- definire gli impalcati come rigidi o meno.

Il programma è dotato di un manuale tecnico ed operativo. L'assistenza è effettuata direttamente dalla casa produttrice, mediante linea telefonica o e-mail.

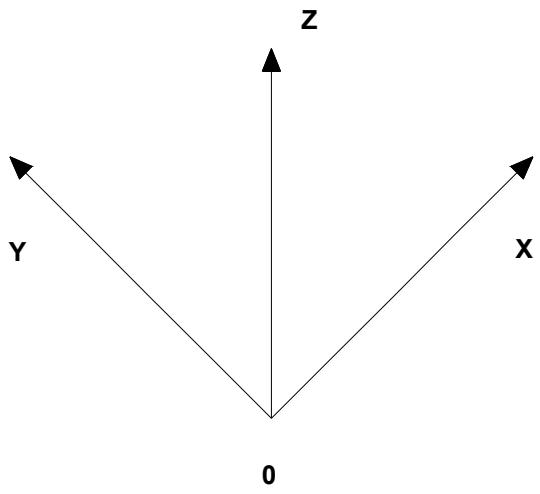
Il calcolo si basa sul solutore agli elementi finiti MICROSAP prodotto dalla società TESYS srl. La scelta di tale codice è motivata dall'elevata affidabilità dimostrata e dall'ampia documentazione a disposizione, dalla quale risulta la sostanziale uniformità dei risultati ottenuti su strutture standard con i risultati internazionalmente accettati ed utilizzati come riferimento.

Tutti i risultati del calcolo sono forniti, oltre che in formato numerico, anche in formato grafico permettendo così di evidenziare agevolmente eventuali incongruenze.

Il programma consente la stampa di tutti i dati di input, dei dati del modello strutturale utilizzato, dei risultati del calcolo e delle verifiche dei diagrammi delle sollecitazioni e delle deformate.

7.3 Sistemi di Riferimento

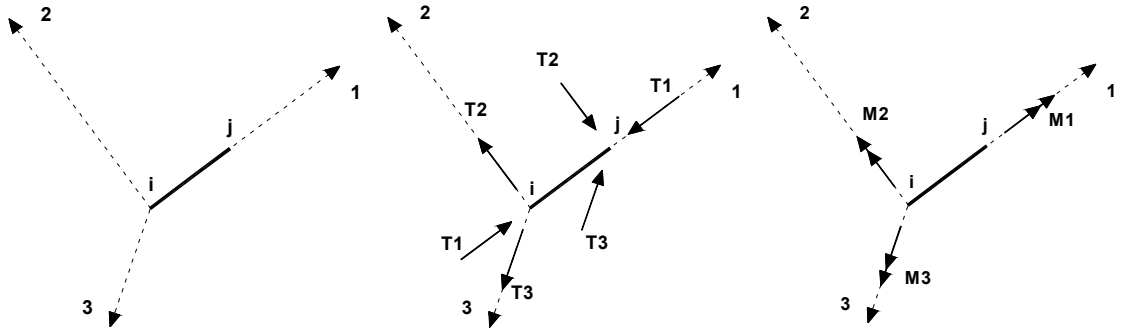
7.3.1 Riferimento globale



Il sistema di riferimento globale, rispetto al quale va riferita l'intera struttura, è costituito da una

terna di assi cartesiani sinistrorsa OXYZ (X,Y, e Z sono disposti e orientati rispettivamente secondo il pollice, l'indice ed il medio della mano destra, una volta posizionati questi ultimi a 90° tra loro).

7.3.2 Riferimento locale per travi



L'elemento Trave è un classico elemento strutturale in grado di ricevere Carichi distribuiti e Carichi Nodali applicati ai due nodi di estremità; per effetto di tali carichi nascono, negli estremi, sollecitazioni di taglio, sforzo normale, momenti flettenti e torcenti.

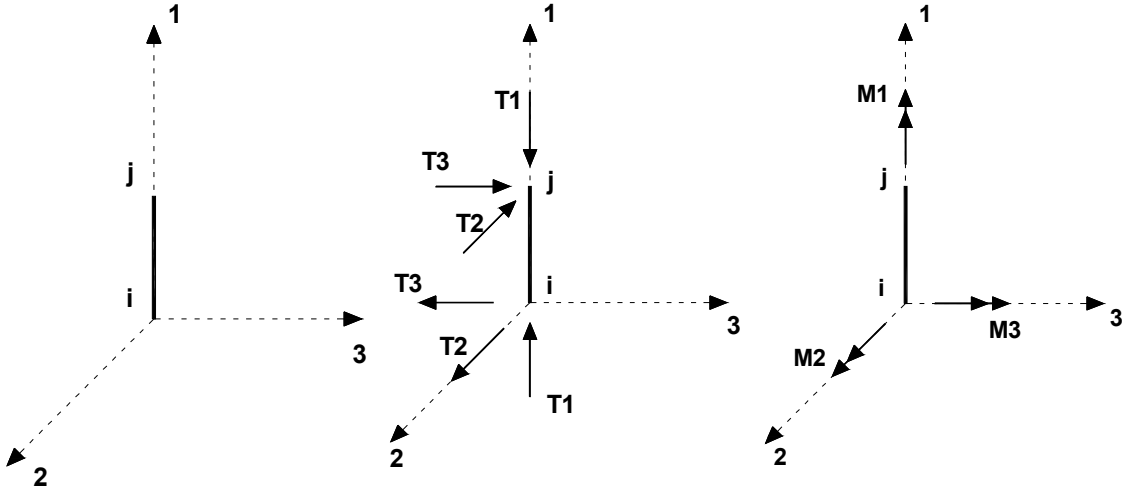
Definiti i e j i nodi iniziale e finale della Trave, viene individuato un sistema di assi cartesiani 1-2-3 locale all'elemento, con origine nel Nodo i così composto:

- asse 1 orientato dal nodo i al nodo j;
- assi 2 e 3 appartenenti alla sezione dell'elemento e coincidenti con gli assi principali d'inerzia della sezione stessa.

Le sollecitazioni verranno fornite in riferimento a tale sistema di riferimento:

- Sollecitazione di Trazione o Compressione T1 (agente nella direzione i-j);
- Sollecitazioni taglianti T2 e T3, agenti nei due piani 1-2 e 1-3, rispettivamente secondo l'asse 2 e l'asse 3;
- Sollecitazioni che inducono flessione nei piani 1-3 e 1-2 (M2 e M3);
- Sollecitazione torcente M1.

7.3.3 Riferimento locale per pilastri



Definiti i e j come i due nodi iniziale e finale del pilastro, viene individuato un sistema di assi cartesiani 1-2-3 locale all'elemento, con origine nel Nodo i così composto:

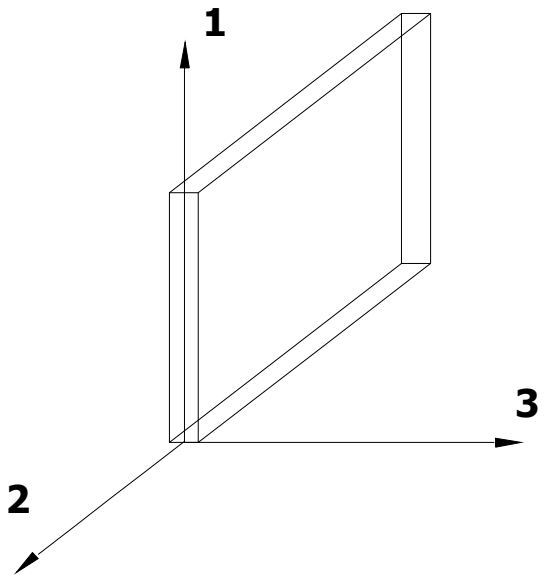
- asse 1 orientato dal nodo i al nodo j;
- asse 2 perpendicolare all' asse 1, parallelo e discorde all'asse globale Y;
- asse 3 che completa la terna destrorsa, parallelo e concorde all'asse globale X.

Tale sistema di riferimento è valido per Pilastri con angolo di rotazione pari a '0' gradi; una rotazione del pilastro nel piano XY ha l'effetto di ruotare anche tale sistema (ad es. una rotazione di '90' gradi porterebbe l'asse 2 a essere parallelo e concorde all'asse X, mentre l'asse 3 sarebbe parallelo e concorde all'asse globale Y). La rotazione non ha alcun effetto sull'asse 1 che coinciderà sempre e comunque con l'asse globale Z.

Per quanto riguarda le sollecitazioni si ha:

- una forza di trazione o compressione T1, agente lungo l'asse locale 1;
- due forze taglianti T2 e T3 agenti lungo i due assi locali 2 e 3;
- due vettori momento (flettente) M2 e M3 agenti lungo i due assi locali 2 e 3;
- un vettore momento (torcente) M1 agente lungo l'asse locale nel piano 1.

7.3.4 Riferimento locale per pareti



Una parete è costituita da una sequenza di setti; ciascun setto è caratterizzato da un sistema di riferimento locale 1-2-3 così individuato:

- asse 1, coincidente con l'asse globale Z;
- asse 2, parallelo e discorde alla linea d'asse della traccia del setto in pianta;
- asse 3, ortogonale al piano della parete, che completa la terna levogira.

Su ciascun setto l'utente ha la possibilità di applicare uno o più carichi uniformemente distribuiti comunque orientati nello spazio; le componenti di tali carichi possono essere fornite, a discrezione dell'utente, rispetto al riferimento globale XYZ oppure rispetto al riferimento locale 123 appena definito.

Si rende necessario, a questo punto, meglio precisare le modalità con cui EdiLus restituisce i risultati di calcolo.

Nel modello di calcolo agli elementi finiti ciascun setto è discretizzato in una serie di elementi tipo "shell" interconnessi; il solutore agli elementi finiti integrato nel programma EdiLus, definisce un riferimento locale per ciascun elemento shell e restituisce i valori delle tensioni esclusivamente rispetto a tali riferimenti.

Il software EdiLus provvede ad omogeneizzare tutti i valori riferendoli alla terna 1-2-3. Tale operazione consente, in fase di input, di ridurre al mimino gli errori dovuti alla complessità d'immissione dei dati stessi ed allo stesso tempo di restituire all'utente dei risultati facilmente interpretabili.

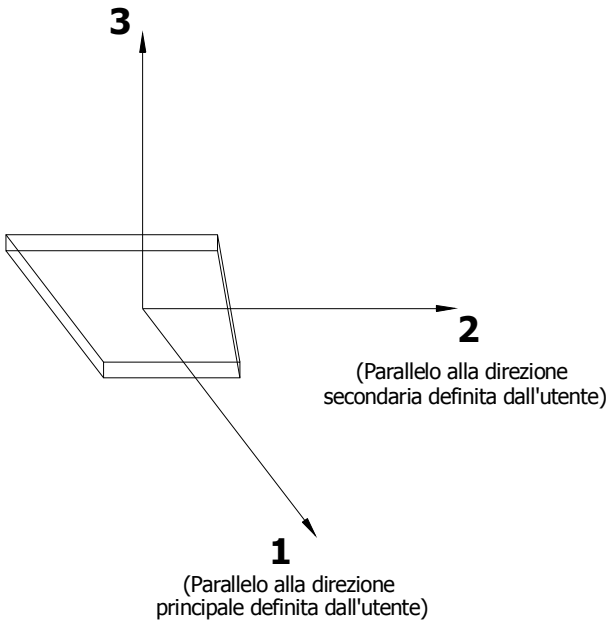
Tutti i dati cioè, sia in fase di input che in fase di output, sono organizzati secondo un criterio razionale vicino al modo di operare del tecnico e svincolato dal procedimento seguito dall'elaboratore elettronico.

In tal modo ad esempio, il significato dei valori delle tensioni può essere compreso con immediatezza non solo dal progettista che ha operato con il programma ma anche da un tecnico terzo non coinvolto nell'elaborazione; entrambi, così, potranno controllare con facilità dal tabulato di calcolo, la congruità dei valori riportati.

Un'ultima notazione deve essere riservata alla modalità con cui il programma fornisce le armature delle pareti, con riferimento alla faccia anteriore e posteriore.

La faccia anteriore è quella di normale uscente concorde all'asse 3 come prima definito o, identicamente, quella posta alla destra dell'osservatore che percorresse il bordo superiore della parete concordemente al verso di tracciamento.

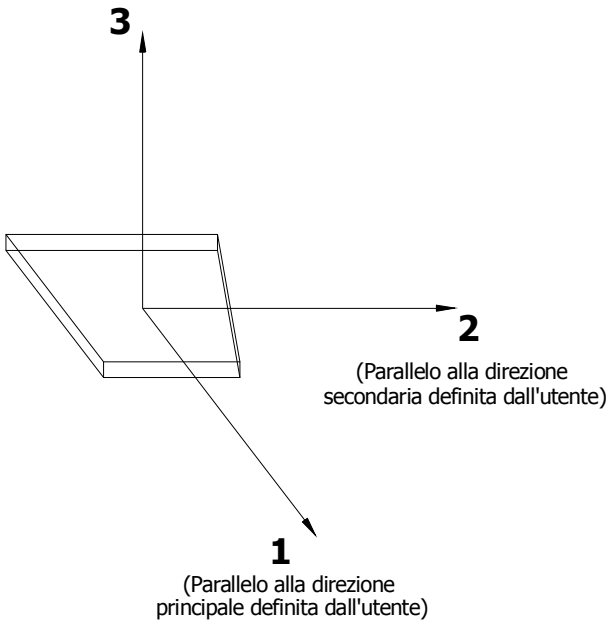
7.3.5 Riferimento locale per solette



In maniera analoga a quanto avviene per i setti, ciascuna soletta è caratterizzata da un sistema di riferimento locale 1,2,3 così definito:

- asse 1, coincidente con la direzione principale di armatura;
- asse 2, coincidente con la direzione secondaria di armatura;
- asse 3, ortogonale al piano della parete, che completa la terna levogira.

7.3.6 Riferimento locale per platee



Anche per le platee, analogamente a quanto descritto per le solette, è definito un sistema di riferimento locale 1,2,3:

- asse 1, coincidente con la direzione principale di armatura;
- asse 2, coincidente con la direzione secondaria di armatura;
- asse 3, ortogonale al piano della parete, che completa la terna levogira.

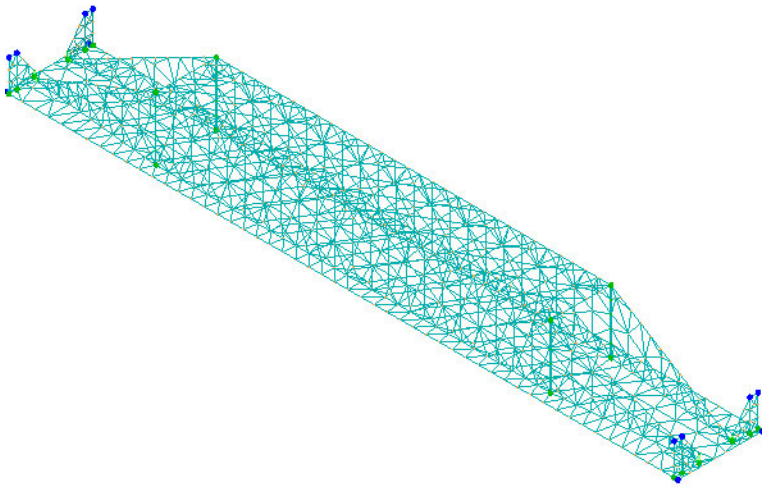
7.4 Modello di Calcolo

Il modello della struttura viene creato automaticamente dal codice di calcolo, individuando i vari elementi strutturali e fornendo le loro caratteristiche geometriche e meccaniche.

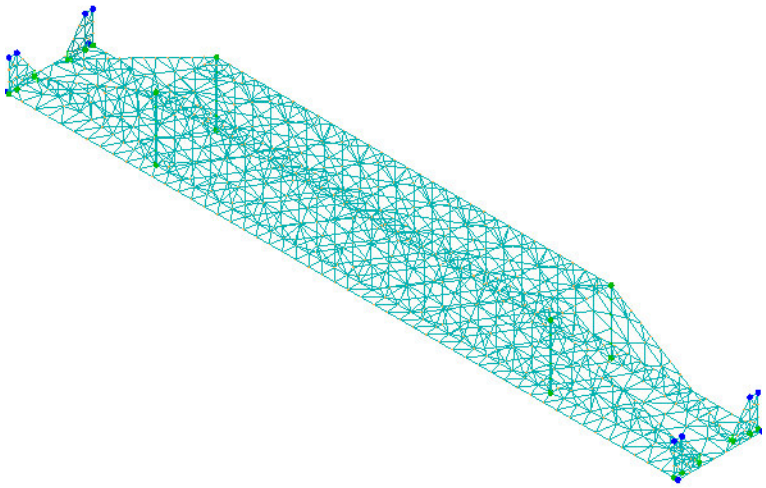
Viene definita un'opportuna numerazione degli elementi (nodi, aste, shell) costituenti il modello, al fine di individuare celermente ed univocamente ciascun elemento nei tabulati di calcolo.

Qui di seguito è fornita una rappresentazione grafica dettagliata della discretizzazione operata con evidenziazione dei nodi e degli elementi.

Vista Anteriore



Vista Posteriore



Dalle illustrazioni precedenti si evince come le aste, sia travi che pilastri, siano schematizzate con un tratto flessibile centrale e da due tratti (braccetti) rigidi alle estremità. I nodi vengono posizionati sull'asse verticale dei pilastri, in corrispondenza dell'estradosso della trave più alta che in esso si collega. Tramite i braccetti i tratti flessibili sono quindi collegati ad esso.

In questa maniera il nodo risulta perfettamente aderente alla realtà poiché vengono presi in conto tutti gli eventuali disassamenti degli elementi con gli effetti che si possono determinare, quali momenti flettenti/torcenti aggiuntivi.

Le sollecitazioni vengono determinate, com'è corretto, solo per il tratto flessibile. Sui tratti rigidi, infatti, essendo (teoricamente) nulle le deformazioni le sollecitazioni risultano indeterminate.

Questa schematizzazione dei nodi viene automaticamente realizzata dal programma anche quando il nodo sia determinato dall'incontro di più travi senza il pilastro, o all'attacco di travi/pilastri con elementi shell.

7.5 Progetto e Verifica degli elementi strutturali

Le costruzioni da edificarsi in siti ricadenti in zona 4 possono essere progettate e verificate applicando le sole regole valide per le strutture non soggette all'azione sismica alle condizioni di seguito enunciate:

- gli orizzontamenti debbono essere assimilabili a diaframmi rigidi, ossia ad elementi infinitamente rigidi nel loro piano;
- gli elementi strutturali devono rispettare le limitazioni, in termini di geometria e di quantitativi d'armatura, relative alla CD "B";
- le sollecitazioni debbono essere valutate considerando la combinazione di azioni definita nel § 3.2.4 ed applicando, in due direzioni ortogonali, un sistema di forze orizzontali calcolate assumendo uno spettro di progetto costante e pari a $S_d(T)=0,07g$ per tutte le tipologie strutturali.

La verifica degli elementi allo SLU avviene col seguente procedimento:

- si costruiscono le combinazioni in base al D.M. 14.01.2008, ottenendo un insieme di sollecitazioni;
- si combinano tali sollecitazioni con quelle dovute all'azione del sisma (nel caso più semplice si hanno altre quattro combinazioni, nel caso più complesso una serie di altri valori).
- per sollecitazioni semplici (flessione retta, taglio, etc.) si individuano i valori minimo e massimo con cui progettare o verificare l'elemento considerato; per sollecitazioni composte (pressoflessione retta/deviata) vengono eseguite le verifiche per tutte le possibili combinazioni e solo a seguito di ciò si individua quella che ha originato il minimo coefficiente di sicurezza.

Per quanto concerne il progetto degli elementi in c.a. illustriamo in dettaglio il procedimento seguito per i pilastri, che sono sollecitati sempre in regime di pressoflessione deviata, e per le travi per le quali non è possibile semiprogettare a pressoflessione retta:

- per tutte le terne Mx, My, N, individuate secondo la modalità precedentemente illustrata, si calcola il

coefficiente di sicurezza in base alla formula 4.1.10 del D.M. 14 gennaio 2008, effettuando due verifiche a pressoflessione retta; in tale formula, per la generica combinazione, è stato calcolato l'esponente Alfa in funzione della percentuale meccanica dell'armatura e della sollecitazione di sforzo normale agente.

- se per almeno una di queste terne la relazione 4.1.10 non è rispettata, si incrementa l'armatura variando il diametro delle barre utilizzate e/o il numero delle stesse in maniera iterativa fino a quando la suddetta relazione è rispettata per tutte le terne considerate.

Una volta semiprogettate le armature allo SLU, si procede alla verifica delle sezioni allo Stato Limite di Esercizio con le sollecitazioni derivanti dalle combinazioni rare, frequenti e quasi permanenti; se necessario, le armature vengono integrate per far rientrare le tensioni entro i massimi valori previsti.

Successivamente si procede alle verifiche alla deformazione, quando richiesto, ed alla fessurazione che, come è noto, sono tese ad assicurare la durabilità dell'opera nel tempo.

8 - TABULATI DI CALCOLO

Per quanto non espressamente sopra riportato, ed in particolar modo per ciò che concerne i dati numerici di calcolo, si rimanda all'allegato "Tabulati di calcolo" costituente parte integrante della presente relazione.

Cagliari, 25/03/2016

Il Progettista
CONSORZIO DI BONIFICA DELLA SARDEGNA MERIDIONALE
(CBSM)

Comune di SAMASSI
Provincia MEDIO CAMPIDANO

TABULATI DI CALCOLO
Tomo 1 di 2

OGGETTO: ATTRAVERSAMENTO FLUVIALE STRUTTURALI SCATOLARE

COMMITTENTE: CBSM

Cagliari, 25/03/2016

Il Progettista
CONSORZIO DI BONIFICA DELLA SARDEGNA MERIDIONALE
(CBSM)

_____

Il Direttore dei Lavori
(CBSM)

_____

CONSORZIO DI BONIFICA DELLA SARDEGNA MERIDIONALE
Via Dante 254 - 09100 CAGLIARI
070 40951 - cbsm@pec.cbsm.it

INFORMAZIONI GENERALI

Comune	Comune di SAMASSI
Provincia	Provincia MEDIO CAMPIDANO
Oggetto	ATTRAVERSAMENTO FLUVIALE
Parte d'opera	STRUTTURALI SCATOLARE
Normativa di riferimento	D.M. 14/01/2008 (calcolo semplificato - metodo 2)
Zona sismica	4
Analisi sismica	Dinamica solo Orizzontale
Classe della struttura	2
Vita nominale	50 anni
Periodo rif.	50

MATERIALI

Materiali

N	Tipo	Descrizione	Sigla	Peso Specifico	Coeff. Dil. Termica	Modulo elastico		Rk	γ	γe	rid Fmk	Cat. Mur.	μ	Tipo Rot. Tag.		n	ft	fc	τ R	N Act
						E	G							M	F					
				[N/m³]	[1/°C]	[N/mm²]	[N/mm²]	[N/mm²]									[N/mm²]	[N/mm²]	[N/mm²]	
001	CA	Cls C32/40_B450C	C32/40	25'000	0.000010	33'643	13'457	40.00	1.50	-	-	-	1.00	-	-	15	1.45	3.72	0.42	002
002	AcT	Acciaio B450C	B450C	78'500	0.000010	210'000	80'769	450.00	1.15	-	-	-	1.00	-	-	1	-	-	-	

LEGENDA Materiali

N Numero identificativo del materiale.

Tipo Tipologia del materiale: [CA] = Calcestruzzo armato - [AcT] = Acciaio in tondini - [AcP] = Acciaio per profilati - [AcB] = Acciaio per bulloni -[G] = Altri materiali - [M] = Muratura - [MA] = Muratura armata.

Sigla Sigla del materiale.

Coeff. Dil. Termica Coefficiente di dilatazione termica.

E Modulo elastico normale.

G Modulo elastico tangenziale.

Rk Resistenza caratteristica del materiale. Il valore riportato è "Rck" per il calcestruzzo, "f yk"per l'acciaio/bulloni, "fmk" per la muratura ed "fk" nel caso di altro materiale.

γ Coefficiente di sicurezza allo Stato Limite Ultimo del materiale. Il valore riportato è "γc" per il calcestruzzo, "γf" per l'acciaio, "γM2" per i bulloni, "γm" per la muratura e "γg" in caso di altro materiale.

γe Coefficiente di sicurezza del modello.

ridFmk Percentuale di riduzione di Rcfmk.

Cat.Mur. Categoria muratura(p.11.10 DM 14/01/2008).

μ Coefficiente di attrito.

Tipo Rot. Tag. Tipo rottura a taglio del materiale: 1=per scorrimento 2 = per fessurazione diagonale 3 = per scorrimento e fessurazione. colonna M: Maschi - colonna F: Fasce.

n Coefficiente di omogeneizzazione.

ft Il valore riportato e' la "Resistenza di calcolo a trazione" per il calcestruzzo armato, la "Resistenza caratteristica a trazione" per la muratura, la "Resistenza caratteristica allo snervamento (t compreso tra 40mm e 80mm)" per l'acciaio, la "Resistenza caratteristica a rottura" per i bulloni.

fc Il valore riportato e' la "Resistenza a rottura per flessione" per il calcestruzo armato, la "Resistenza caratteristica a compressione orizzontale" per la muratura.

τ R Il valore riportato e' la "Resistenza tangenziale di calcolo" per il calcestruzzo armato, la "Resistenza caratteristica a taglio in assenza di compressione - fvk0" per la muratura.

N Act Identificativo, nella tabella materiali, dell'acciaio utilizzato.

TERRENI

Terreni

N	Descrizione	Tipo	Peso Unità Volume	Angolo di Attrito	Coesione	Ed	Costante di sottofondo			σ t	σ t SLU	Coes Eff
							X	Y	Z			
			[N/m³]	[°ssdc]	[N/mm²]	[N/mm²]	[N/cm³]	[N/cm³]	[N/cm³]	[N/mm²]	[N/mm²]	[N/mm²]
001	SAT-Argilla fluviolacustre sabbiosa	C	19'000	10	0.09	6	10	10	30	-	-	0.00

LEGENDA Terreni

N Numero identificativo del terreno.

Tipo Categoria di appartenenza del suolo di fondazione secondo la classificazione proposta al punto 3.2.2 del DM 14 gennaio 2008: [A] = Ammassi rocciosi affioranti o terreni molto rigidi - [B] = Rocce tenere e depositi di terreni a grana grossa molto addensati o terreni a grana fina molto consistenti - [C] = Depositi di terreni a grana grossa mediamente addensati o terreni a grana fina mediamente consistenti - [D] = Depositi di terreni a grana grossa scarsamente addensati o di terreni a grana fina scarsamente consistenti - [E] = Terreni dei sottosuoli di tipo C o D per spessore non superiore a 20 m - [S1] = Depositi di terreni caratterizzati da valori di Vs,30 inferiori a 100 m/s (ovvero 10 < cu,30 < 20 kPa), che includono uno strato di almeno 8 m di terreni a grana fina di bassa consistenza, oppure che includono almeno 3 m di torba o di argille altamente organiche - [S2] = Depositi di terreni suscettibili di liquefazione, di argille sensitive o qualsiasi altra categoria di sottosuolo non classificabile nei tipi precedenti.

Ed Modulo edometrico.

Costante di sottofondo Valori della costante di sottofondo del terreno nelle direzioni degli assi del riferimento globale X, Y, e Z.

σ t Tensione di compressione ammissibile per il terreno.

σ t SLU Tensione di compressione consentita per il terreno allo Stato Limite Ultimo.

ANALISI CARICHI

Analisi carichi

N	Tipo Car.	Descrizione del Carico	Condizione di Carico	Peso proprio		Sovraccarico Permanente		Sovraccarico Accidentale		Carico neve	φ
				Descrizione	PP	Descrizione	SP	Descrizione	SA		
										[N/m²]	
001	S	CARICO SU SOLETTA SCATOLARE STRADALE	Carico Permanente		0		0	Peso permanente non strutturale dovuto alla	13'000	0	-

Analisi carichi

N	Tipo Car.	Descrizione del Carico	Condizione di Carico	Peso proprio		Sovraccarico Permanente		Sovraccarico Accidentale		Carico neve	φ
				Descrizione	PP	Descrizione	SP	Descrizione	SA		
										[N/m²]	
002	S	Platea	Carico Verticale/Abitazioni		0	Sottofondo e pavimento di tipo industriale in calcestruzzo	2'000	pavimentazione stradale e a 40 cm di terreno Rimesse e parcheggi per il transito di automezzi di peso a pieno carico fino a 30 kN (Cat. F – Tab. 3.1.II - DM 14.01.2008)	2'500	0	-

LEGENDA Analisi carichi

N Numero identificativo dell'analisi di carico.
Tipo Car. Identificativo del tipo di carico: [S] = Superficiale - [L] = Lineare - [C] = Concentrato.
PP, SP, SA Valori rispettivamente, del Peso Proprio, del Sovraccarico Permanente, del Sovraccarico Accidentale. Secondo il tipo di carico indicato nella colonna "Tipo Carico" ("S" - "L" - "C"), i valori riportati nelle colonne "PP", "SP" e "SA", devono intendersi espressi in [N/m^2] per carichi Superficiali, [N/m] per carichi Lineari, [N] per carichi Concentrati.
φ Nel caso di effettuazione dei calcoli secondo l'Ordinanza 3274/03 e s.m.i., è il valore del coefficiente di riduzione delle masse sismiche.

CONDIZIONI DI CARICO

Condizioni di carico

N	Condizioni Carico Utente			Tipologia Carico Accidentale					
	Descrizione	AgS	Alt	Descrizione	ψ 0	ψ 1	ψ 2	ψ 0i	ψ 2i
0001	Carico Permanente	SI	NO	Carico Permanente	1.0	1.0	1.0	1.0	1.0
0002	Variazione Termica	NO	SI	Variazione Termica	0.6	0.5	0.0	0.0	0.0
0003	Carico Permanente	SI	NO	Permanenti NON Strutturali	1.0	1.0	1.0	1.0	1.0
0004	Carico Verticale	SI	NO	Abitazioni	0.7	0.5	0.3	0.3	0.3
0005	Carico Verticale	SI	NO	Autorimessa > 30kN	0.7	0.5	0.3	0.3	0.3
0006	Spinta Terreno (statica)	SI	NO	Spinta Terreno (statica)	1.0	1.0	1.0	1.0	1.0
0007	Spinta Terreno (sisma)	SI	NO	Spinta Terreno (sisma)	0.0	0.0	0.0	1.0	1.0

LEGENDA Condizioni di carico

N Numero identificativo della condizione di carico.
AgS Indica se la condizione di carico considerata è Agente con il Sisma.
Alt Indica se la condizione di carico è Alternata (cioè considerata due volte con segno opposto) o meno.
ψ 0 Coefficiente riduttivo dei carichi allo SLU e SLE (Carichi rari).
ψ 1 Coefficiente riduttivo dei carichi allo SLE (Carichi frequenti).
ψ 2 Coefficiente riduttivo dei carichi allo SLE (Carichi frequenti e quasi permanenti).
ψ 0i Nel caso di effettuazione dei calcoli secondo l'Ordinanza 3274/03 e s.m.i. è il coefficiente riduttivo dei carichi allo SLD.
ψ 2i Nel caso di effettuazione dei calcoli secondo l'Ordinanza 3274/03 e s.m.i. è il coefficiente riduttivo dei carichi allo SLU.

SLE: COMBINAZIONE DI AZIONI QUASI PERMANENTE - COEFFICIENTI

SLE: Combinazione di azioni Quasi permanente - Coefficienti

COMB.	CC 01 Carico Permanente	CC 02 Variazione Termica	CC 03 Carico Permanente/Permanenti NON Strutturali	CC 04 Carico Verticale/Abitazioni	CC 05 Carico Verticale/Autorimessa > 30kN	CC 06 Spinta Terreno (statica)	CC 07 Spinta Terreno (sisma)
01	1.00	0.00	1.00	0.30	0.30	1.00	0.00

LEGENDA SLE: Combinazione di azioni Quasi permanente - Coefficienti

COMB. Numero identificativo della Combinazione di Carico.
CC Condizione di carico considerata.
CC 01= Carico Permanente
CC 02= Variazione Termica
CC 03= Carico Permanente/Permanenti NON Strutturali
CC 04= Carico Verticale/Abitazioni
CC 05= Carico Verticale/Autorimessa > 30kN
CC 06= Spinta Terreno (statica)
CC 07= Spinta Terreno (sisma)

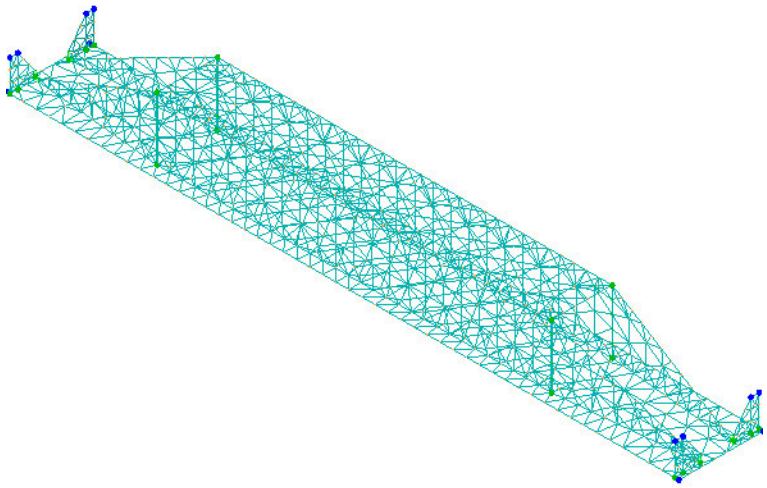
SLE: COMBINAZIONE DI AZIONI FREQUENTE - COEFFICIENTI

SLE: Combinazione di azioni Frequente - Coefficienti

COMB.	CC 01 Carico Permanente	CC 02 Variazione Termica	CC 03 Carico Permanente/Permanenti NON Strutturali	CC 04 Carico Verticale/Abitazioni	CC 05 Carico Verticale/Autorimessa > 30kN	CC 06 Spinta Terreno (statica)	CC 07 Spinta Terreno (sisma)
01	1.00	0.50	1.00	0.30	0.30	1.00	0.00
02	1.00	-0.50	1.00	0.30	0.30	1.00	0.00
03	1.00	0.00	1.00	0.30	0.30	1.00	0.00
04	1.00	0.00	1.00	0.50	0.30	1.00	0.00
05	1.00	0.00	1.00	0.30	0.50	1.00	0.00

LEGENDA SLE: Combinazione di azioni Frequente - Coefficienti

COMB. Numero identificativo della Combinazione di Carico.
CC Condizione di carico considerata.
CC 01= Carico Permanente
CC 02= Variazione Termica



Dalle illustrazioni precedenti si evince come le aste, sia travi che pilastri, siano schematizzate con un tratto flessibile centrale e da due tratti (braccetti) rigidi alle estremità. I nodi vengono posizionati sull'asse verticale dei pilastri, in corrispondenza dell'estradosso della trave più alta che in esso si collega. Tramite i braccetti i tratti flessibili sono quindi collegati ad esso.

In questa maniera il nodo risulta perfettamente aderente alla realtà poiché vengono presi in conto tutti gli eventuali disassamenti degli elementi con gli effetti che si possono determinare, quali momenti flettenti/torcenti aggiuntivi.

Le sollecitazioni vengono determinate, com'è corretto, solo per il tratto flessibile. Sui tratti rigidi, infatti, essendo (teoricamente) nulle le deformazioni le sollecitazioni risultano indeterminate.

Questa schematizzazione dei nodi viene automaticamente realizzata dal programma anche quando il nodo sia determinato dall'incontro di più travi senza il pilastro, o all'attacco di travi/pilastri con elementi shell.

7.5 Progetto e Verifica degli elementi strutturali

Le costruzioni da edificarsi in siti ricadenti in zona 4 possono essere progettate e verificate applicando le sole regole valide per le strutture non soggette all'azione sismica alle condizioni di seguito enunciate:

- gli orizzontamenti debbono essere assimilabili a diaframmi rigidi, ossia ad elementi infinitamente rigidi nel loro piano;
- gli elementi strutturali devono rispettare le limitazioni, in termini di geometria e di quantitativi d'armatura, relative alla CD "B";
- le sollecitazioni debbono essere valutate considerando la combinazione di azioni definita nel § 3.2.4 ed applicando, in due direzioni ortogonali, un sistema di forze orizzontali calcolate assumendo uno spettro di progetto costante e pari a $S_d(T)=0,07g$ per tutte le tipologie strutturali.

La verifica degli elementi allo SLU avviene col seguente procedimento:

- si costruiscono le combinazioni in base al D.M. 14.01.2008, ottenendo un insieme di sollecitazioni;
- si combinano tali sollecitazioni con quelle dovute all'azione del sisma (nel caso più semplice si hanno altre quattro combinazioni, nel caso più complesso una serie di altri valori).
- per sollecitazioni semplici (flessione retta, taglio, etc.) si individuano i valori minimo e massimo con cui progettare o verificare l'elemento considerato; per sollecitazioni composte (pressoflessione retta/deviata) vengono eseguite le verifiche per tutte le possibili combinazioni e solo a seguito di ciò si individua quella che ha originato il minimo coefficiente di sicurezza.

Per quanto concerne il progetto degli elementi in c.a. illustriamo in dettaglio il procedimento seguito per i pilastri, che sono sollecitati sempre in regime di pressoflessione deviata, e per le travi per le quali non è possibile semiprogettare a pressoflessione retta:

- per tutte le terne Mx, My, N, individuate secondo la modalità precedentemente illustrata, si calcola il

SLE: Combinazione di azioni Frequente - Coefficienti

COMB.	CC 01 Carico Permanente	CC 02 Variazione Termica	CC 03 Carico Permanente/Permanenti NON Strutturali	CC 04 Carico Verticale/Abitazioni	CC 05 Carico Verticale/Autorimessa > 30kN	CC 06 Spinta Terreno (statica)	CC 07 Spinta Terreno (sisma)

CC 03= Carico Permanente/Permanenti NON Strutturali
CC 04= Carico Verticale/Abitazioni
CC 05= Carico Verticale/Autorimessa > 30kN
CC 06= Spinta Terreno (statica)
CC 07= Spinta Terreno (sisma)

SLE: COMBINAZIONE DI AZIONI RARA - COEFFICIENTI

SLE: Combinazione di azioni Rara - Coefficienti

COMB.	CC 01 Carico Permanente	CC 02 Variazione Termica	CC 03 Carico Permanente/Permanenti NON Strutturali	CC 04 Carico Verticale/Abitazioni	CC 05 Carico Verticale/Autorimessa > 30kN	CC 06 Spinta Terreno (statica)	CC 07 Spinta Terreno (sisma)
01	1.00	1.00	1.00	0.70	0.70	1.00	0.00
02	1.00	-1.00	1.00	0.70	0.70	1.00	0.00
03	1.00	0.60	1.00	0.70	0.70	1.00	0.00
04	1.00	-0.60	1.00	0.70	0.70	1.00	0.00
05	1.00	0.60	1.00	1.00	0.70	1.00	0.00
06	1.00	-0.60	1.00	1.00	0.70	1.00	0.00
07	1.00	0.60	1.00	0.70	1.00	1.00	0.00
08	1.00	-0.60	1.00	0.70	1.00	1.00	0.00

LEGENDA SLE: Combinazione di azioni Rara - Coefficienti

COMB. Numero identificativo della Combinazione di Carico.
CC Condizione di carico considerata.
CC 01= Carico Permanente
CC 02= Variazione Termica
CC 03= Carico Permanente/Permanenti NON Strutturali
CC 04= Carico Verticale/Abitazioni
CC 05= Carico Verticale/Autorimessa > 30kN
CC 06= Spinta Terreno (statica)
CC 07= Spinta Terreno (sisma)

SLU: COMBINAZIONI DI CARICO IN ASSENZA DI SISMA - COEFFICIENTI

SLU: Combinazioni di carico in assenza di sisma - Coefficienti

COMB.	CC 01 Carico Permanente	CC 02 Variazione Termica	CC 03 Carico Permanente/Permanenti NON Strutturali	CC 04 Carico Verticale/Abitazioni	CC 05 Carico Verticale/Autorimessa > 30kN	CC 06 Spinta Terreno (statica)	CC 07 Spinta Terreno (sisma)
01	1.00	0.00	0.00	0.00	0.00	0.00	0.00
02	1.00	0.00	0.00	0.00	0.00	1.50	0.00
03	1.00	0.00	0.00	0.00	1.05	0.00	0.00
04	1.00	0.00	0.00	0.00	1.05	1.50	0.00
05	1.00	0.00	0.00	1.05	0.00	0.00	0.00
06	1.00	0.00	0.00	1.05	0.00	1.50	0.00
07	1.00	0.00	0.00	1.05	1.05	0.00	0.00
08	1.00	0.00	0.00	1.05	1.05	1.50	0.00
09	1.00	0.00	1.50	0.00	0.00	0.00	0.00
10	1.00	0.00	1.50	0.00	0.00	1.50	0.00
11	1.00	0.00	1.50	0.00	1.05	0.00	0.00
12	1.00	0.00	1.50	0.00	1.05	1.50	0.00
13	1.00	0.00	1.50	1.05	0.00	0.00	0.00
14	1.00	0.00	1.50	1.05	0.00	1.50	0.00
15	1.00	0.00	1.50	1.05	1.05	0.00	0.00
16	1.00	0.00	1.50	1.05	1.05	1.50	0.00
17	1.00	1.50	0.00	0.00	0.00	0.00	0.00
18	1.00	1.50	0.00	0.00	0.00	1.50	0.00
19	1.00	1.50	0.00	0.00	1.05	0.00	0.00
20	1.00	1.50	0.00	0.00	1.05	1.50	0.00
21	1.00	1.50	0.00	1.05	0.00	0.00	0.00
22	1.00	1.50	0.00	1.05	0.00	1.50	0.00
23	1.00	1.50	0.00	1.05	1.05	0.00	0.00
24	1.00	1.50	0.00	1.05	1.05	1.50	0.00
25	1.00	1.50	1.50	0.00	0.00	0.00	0.00
26	1.00	1.50	1.50	0.00	0.00	1.50	0.00
27	1.00	1.50	1.50	0.00	1.05	0.00	0.00
28	1.00	1.50	1.50	0.00	1.05	1.50	0.00
29	1.00	1.50	1.50	1.05	0.00	0.00	0.00
30	1.00	1.50	1.50	1.05	0.00	1.50	0.00

SLU: Combinazioni di carico in assenza di sisma - Coefficienti

COMB.	CC 01 Carico Permanente	CC 02 Variazione Termica	CC 03 Carico Permanente/Permanenti NON Strutturali	CC 04 Carico Verticale/Abitazioni	CC 05 Carico Verticale/Autorimessa > 30kN	CC 06 Spinta Terreno (statica)	CC 07 Spinta Terreno (sisma)
31	1.00	1.50	1.50	1.05	1.05	0.00	0.00
32	1.00	1.50	1.50	1.05	1.05	1.50	0.00
33	1.00	-1.50	0.00	0.00	0.00	0.00	0.00
34	1.00	-1.50	0.00	0.00	0.00	1.50	0.00
35	1.00	-1.50	0.00	0.00	1.05	0.00	0.00
36	1.00	-1.50	0.00	0.00	1.05	1.50	0.00
37	1.00	-1.50	0.00	1.05	0.00	0.00	0.00
38	1.00	-1.50	0.00	1.05	0.00	1.50	0.00
39	1.00	-1.50	0.00	1.05	1.05	0.00	0.00
40	1.00	-1.50	0.00	1.05	1.05	1.50	0.00
41	1.00	-1.50	1.50	0.00	0.00	0.00	0.00
42	1.00	-1.50	1.50	0.00	0.00	1.50	0.00
43	1.00	-1.50	1.50	0.00	1.05	0.00	0.00
44	1.00	-1.50	1.50	0.00	1.05	1.50	0.00
45	1.00	-1.50	1.50	1.05	0.00	0.00	0.00
46	1.00	-1.50	1.50	1.05	0.00	1.50	0.00
47	1.00	-1.50	1.50	1.05	1.05	0.00	0.00
48	1.00	-1.50	1.50	1.05	1.05	1.50	0.00
49	1.00	0.90	0.00	0.00	0.00	0.00	0.00
50	1.00	0.90	0.00	0.00	0.00	1.50	0.00
51	1.00	0.90	0.00	0.00	1.05	0.00	0.00
52	1.00	0.90	0.00	0.00	1.05	1.50	0.00
53	1.00	0.90	0.00	1.05	0.00	0.00	0.00
54	1.00	0.90	0.00	1.05	0.00	1.50	0.00
55	1.00	0.90	0.00	1.05	1.05	0.00	0.00
56	1.00	0.90	0.00	1.05	1.05	1.50	0.00
57	1.00	0.90	1.50	0.00	0.00	0.00	0.00
58	1.00	0.90	1.50	0.00	0.00	1.50	0.00
59	1.00	0.90	1.50	0.00	1.05	0.00	0.00
60	1.00	0.90	1.50	0.00	1.05	1.50	0.00
61	1.00	0.90	1.50	1.05	0.00	0.00	0.00
62	1.00	0.90	1.50	1.05	0.00	1.50	0.00
63	1.00	0.90	1.50	1.05	1.05	0.00	0.00
64	1.00	0.90	1.50	1.05	1.05	1.50	0.00
65	1.00	-0.90	0.00	0.00	0.00	0.00	0.00
66	1.00	-0.90	0.00	0.00	0.00	1.50	0.00
67	1.00	-0.90	0.00	0.00	1.05	0.00	0.00
68	1.00	-0.90	0.00	0.00	1.05	1.50	0.00
69	1.00	-0.90	0.00	1.05	0.00	0.00	0.00
70	1.00	-0.90	0.00	1.05	0.00	1.50	0.00
71	1.00	-0.90	0.00	1.05	1.05	0.00	0.00
72	1.00	-0.90	0.00	1.05	1.05	1.50	0.00
73	1.00	-0.90	1.50	0.00	0.00	0.00	0.00
74	1.00	-0.90	1.50	0.00	0.00	1.50	0.00
75	1.00	-0.90	1.50	0.00	1.05	0.00	0.00
76	1.00	-0.90	1.50	0.00	1.05	1.50	0.00
77	1.00	-0.90	1.50	1.05	0.00	0.00	0.00
78	1.00	-0.90	1.50	1.05	0.00	1.50	0.00
79	1.00	-0.90	1.50	1.05	1.05	0.00	0.00
80	1.00	-0.90	1.50	1.05	1.05	1.50	0.00
81	1.00	0.00	0.00	1.50	0.00	0.00	0.00
82	1.00	0.00	0.00	1.50	0.00	1.50	0.00
83	1.00	0.00	0.00	1.50	1.05	0.00	0.00
84	1.00	0.00	0.00	1.50	1.05	1.50	0.00
85	1.00	0.00	1.50	1.50	0.00	0.00	0.00
86	1.00	0.00	1.50	1.50	0.00	1.50	0.00
87	1.00	0.00	1.50	1.50	1.05	0.00	0.00
88	1.00	0.00	1.50	1.50	1.05	1.50	0.00
89	1.00	0.90	0.00	1.50	0.00	0.00	0.00
90	1.00	0.90	0.00	1.50	0.00	1.50	0.00
91	1.00	0.90	0.00	1.50	1.05	0.00	0.00
92	1.00	0.90	0.00	1.50	1.05	1.50	0.00
93	1.00	0.90	1.50	1.50	0.00	0.00	0.00
94	1.00	0.90	1.50	1.50	0.00	1.50	0.00
95	1.00	0.90	1.50	1.50	1.05	0.00	0.00
96	1.00	0.90	1.50	1.50	1.05	1.50	0.00
97	1.00	-0.90	0.00	1.50	0.00	0.00	0.00
98	1.00	-0.90	0.00	1.50	0.00	1.50	0.00
99	1.00	-0.90	0.00	1.50	1.05	0.00	0.00

SLU: Combinazioni di carico in assenza di sisma - Coefficienti

COMB.	CC 01 Carico Permanente	CC 02 Variazione Termica	CC 03 Carico Permanente/Permanenti NON Strutturali	CC 04 Carico Verticale/Abitazioni	CC 05 Carico Verticale/Autorimessa > 30kN	CC 06 Spinta Terreno (statica)	CC 07 Spinta Terreno (sisma)
100	1.00	-0.90	0.00	1.50	1.05	1.50	0.00
101	1.00	-0.90	1.50	1.50	0.00	0.00	0.00
102	1.00	-0.90	1.50	1.50	0.00	1.50	0.00
103	1.00	-0.90	1.50	1.50	1.05	0.00	0.00
104	1.00	-0.90	1.50	1.50	1.05	1.50	0.00
105	1.00	0.00	0.00	0.00	1.50	0.00	0.00
106	1.00	0.00	0.00	0.00	1.50	1.50	0.00
107	1.00	0.00	0.00	1.05	1.50	0.00	0.00
108	1.00	0.00	0.00	1.05	1.50	1.50	0.00
109	1.00	0.00	1.50	0.00	1.50	0.00	0.00
110	1.00	0.00	1.50	0.00	1.50	1.50	0.00
111	1.00	0.00	1.50	1.05	1.50	0.00	0.00
112	1.00	0.00	1.50	1.05	1.50	1.50	0.00
113	1.00	0.90	0.00	0.00	1.50	0.00	0.00
114	1.00	0.90	0.00	0.00	1.50	1.50	0.00
115	1.00	0.90	0.00	1.05	1.50	0.00	0.00
116	1.00	0.90	0.00	1.05	1.50	1.50	0.00
117	1.00	0.90	1.50	0.00	1.50	0.00	0.00
118	1.00	0.90	1.50	0.00	1.50	1.50	0.00
119	1.00	0.90	1.50	1.05	1.50	0.00	0.00
120	1.00	0.90	1.50	1.05	1.50	1.50	0.00
121	1.00	-0.90	0.00	0.00	1.50	0.00	0.00
122	1.00	-0.90	0.00	0.00	1.50	1.50	0.00
123	1.00	-0.90	0.00	1.05	1.50	0.00	0.00
124	1.00	-0.90	0.00	1.05	1.50	1.50	0.00
125	1.00	-0.90	1.50	0.00	1.50	0.00	0.00
126	1.00	-0.90	1.50	0.00	1.50	1.50	0.00
127	1.00	-0.90	1.50	1.05	1.50	0.00	0.00
128	1.00	-0.90	1.50	1.05	1.50	1.50	0.00
129	1.30	0.00	0.00	0.00	0.00	0.00	0.00
130	1.30	0.00	0.00	0.00	0.00	1.50	0.00
131	1.30	0.00	0.00	0.00	1.05	0.00	0.00
132	1.30	0.00	0.00	0.00	1.05	1.50	0.00
133	1.30	0.00	0.00	1.05	0.00	0.00	0.00
134	1.30	0.00	0.00	1.05	0.00	1.50	0.00
135	1.30	0.00	0.00	1.05	1.05	0.00	0.00
136	1.30	0.00	0.00	1.05	1.05	1.50	0.00
137	1.30	0.00	1.50	0.00	0.00	0.00	0.00
138	1.30	0.00	1.50	0.00	0.00	1.50	0.00
139	1.30	0.00	1.50	0.00	1.05	0.00	0.00
140	1.30	0.00	1.50	0.00	1.05	1.50	0.00
141	1.30	0.00	1.50	1.05	0.00	0.00	0.00
142	1.30	0.00	1.50	1.05	0.00	1.50	0.00
143	1.30	0.00	1.50	1.05	1.05	0.00	0.00
144	1.30	0.00	1.50	1.05	1.05	1.50	0.00
145	1.30	1.50	0.00	0.00	0.00	0.00	0.00
146	1.30	1.50	0.00	0.00	0.00	1.50	0.00
147	1.30	1.50	0.00	0.00	1.05	0.00	0.00
148	1.30	1.50	0.00	0.00	1.05	1.50	0.00
149	1.30	1.50	0.00	1.05	0.00	0.00	0.00
150	1.30	1.50	0.00	1.05	0.00	1.50	0.00
151	1.30	1.50	0.00	1.05	1.05	0.00	0.00
152	1.30	1.50	0.00	1.05	1.05	1.50	0.00
153	1.30	1.50	1.50	0.00	0.00	0.00	0.00
154	1.30	1.50	1.50	0.00	0.00	1.50	0.00
155	1.30	1.50	1.50	0.00	1.05	0.00	0.00
156	1.30	1.50	1.50	0.00	1.05	1.50	0.00
157	1.30	1.50	1.50	1.05	0.00	0.00	0.00
158	1.30	1.50	1.50	1.05	0.00	1.50	0.00
159	1.30	1.50	1.50	1.05	1.05	0.00	0.00
160	1.30	1.50	1.50	1.05	1.05	1.50	0.00
161	1.30	-1.50	0.00	0.00	0.00	0.00	0.00
162	1.30	-1.50	0.00	0.00	0.00	1.50	0.00
163	1.30	-1.50	0.00	0.00	1.05	0.00	0.00
164	1.30	-1.50	0.00	0.00	1.05	1.50	0.00
165	1.30	-1.50	0.00	1.05	0.00	0.00	0.00
166	1.30	-1.50	0.00	1.05	0.00	1.50	0.00
167	1.30	-1.50	0.00	1.05	1.05	0.00	0.00
168	1.30	-1.50	0.00	1.05	1.05	1.50	0.00

SLU: Combinazioni di carico in assenza di sisma - Coefficienti

COMB.	CC 01 Carico Permanente	CC 02 Variazione Termica	CC 03 Carico Permanente/Permanenti NON Strutturali	CC 04 Carico Verticale/Abitazioni	CC 05 Carico Verticale/Autorimessa > 30kN	CC 06 Spinta Terreno (statica)	CC 07 Spinta Terreno (sisma)
169	1.30	-1.50	1.50	0.00	0.00	0.00	0.00
170	1.30	-1.50	1.50	0.00	0.00	1.50	0.00
171	1.30	-1.50	1.50	0.00	1.05	0.00	0.00
172	1.30	-1.50	1.50	0.00	1.05	1.50	0.00
173	1.30	-1.50	1.50	1.05	0.00	0.00	0.00
174	1.30	-1.50	1.50	1.05	0.00	1.50	0.00
175	1.30	-1.50	1.50	1.05	1.05	0.00	0.00
176	1.30	-1.50	1.50	1.05	1.05	1.50	0.00
177	1.30	0.90	0.00	0.00	0.00	0.00	0.00
178	1.30	0.90	0.00	0.00	0.00	1.50	0.00
179	1.30	0.90	0.00	0.00	1.05	0.00	0.00
180	1.30	0.90	0.00	0.00	1.05	1.50	0.00
181	1.30	0.90	0.00	1.05	0.00	0.00	0.00
182	1.30	0.90	0.00	1.05	0.00	1.50	0.00
183	1.30	0.90	0.00	1.05	1.05	0.00	0.00
184	1.30	0.90	0.00	1.05	1.05	1.50	0.00
185	1.30	0.90	1.50	0.00	0.00	0.00	0.00
186	1.30	0.90	1.50	0.00	0.00	1.50	0.00
187	1.30	0.90	1.50	0.00	1.05	0.00	0.00
188	1.30	0.90	1.50	0.00	1.05	1.50	0.00
189	1.30	0.90	1.50	1.05	0.00	0.00	0.00
190	1.30	0.90	1.50	1.05	0.00	1.50	0.00
191	1.30	0.90	1.50	1.05	1.05	0.00	0.00
192	1.30	0.90	1.50	1.05	1.05	1.50	0.00
193	1.30	-0.90	0.00	0.00	0.00	0.00	0.00
194	1.30	-0.90	0.00	0.00	0.00	1.50	0.00
195	1.30	-0.90	0.00	0.00	1.05	0.00	0.00
196	1.30	-0.90	0.00	0.00	1.05	1.50	0.00
197	1.30	-0.90	0.00	1.05	0.00	0.00	0.00
198	1.30	-0.90	0.00	1.05	0.00	1.50	0.00
199	1.30	-0.90	0.00	1.05	1.05	0.00	0.00
200	1.30	-0.90	0.00	1.05	1.05	1.50	0.00
201	1.30	-0.90	1.50	0.00	0.00	0.00	0.00
202	1.30	-0.90	1.50	0.00	0.00	1.50	0.00
203	1.30	-0.90	1.50	0.00	1.05	0.00	0.00
204	1.30	-0.90	1.50	0.00	1.05	1.50	0.00
205	1.30	-0.90	1.50	1.05	0.00	0.00	0.00
206	1.30	-0.90	1.50	1.05	0.00	1.50	0.00
207	1.30	-0.90	1.50	1.05	1.05	0.00	0.00
208	1.30	-0.90	1.50	1.05	1.05	1.50	0.00
209	1.30	0.00	0.00	1.50	0.00	0.00	0.00
210	1.30	0.00	0.00	1.50	0.00	1.50	0.00
211	1.30	0.00	0.00	1.50	1.05	0.00	0.00
212	1.30	0.00	0.00	1.50	1.05	1.50	0.00
213	1.30	0.00	1.50	1.50	0.00	0.00	0.00
214	1.30	0.00	1.50	1.50	0.00	1.50	0.00
215	1.30	0.00	1.50	1.50	1.05	0.00	0.00
216	1.30	0.00	1.50	1.50	1.05	1.50	0.00
217	1.30	0.90	0.00	1.50	0.00	0.00	0.00
218	1.30	0.90	0.00	1.50	0.00	1.50	0.00
219	1.30	0.90	0.00	1.50	1.05	0.00	0.00
220	1.30	0.90	0.00	1.50	1.05	1.50	0.00
221	1.30	0.90	1.50	1.50	0.00	0.00	0.00
222	1.30	0.90	1.50	1.50	0.00	1.50	0.00
223	1.30	0.90	1.50	1.50	1.05	0.00	0.00
224	1.30	0.90	1.50	1.50	1.05	1.50	0.00
225	1.30	-0.90	0.00	1.50	0.00	0.00	0.00
226	1.30	-0.90	0.00	1.50	0.00	1.50	0.00
227	1.30	-0.90	0.00	1.50	1.05	0.00	0.00
228	1.30	-0.90	0.00	1.50	1.05	1.50	0.00
229	1.30	-0.90	1.50	1.50	0.00	0.00	0.00
230	1.30	-0.90	1.50	1.50	0.00	1.50	0.00
231	1.30	-0.90	1.50	1.50	1.05	0.00	0.00
232	1.30	-0.90	1.50	1.50	1.05	1.50	0.00
233	1.30	0.00	0.00	0.00	1.50	0.00	0.00
234	1.30	0.00	0.00	0.00	1.50	1.50	0.00
235	1.30	0.00	0.00	1.05	1.50	0.00	0.00
236	1.30	0.00	0.00	1.05	1.50	1.50	0.00
237	1.30	0.00	1.50	0.00	1.50	0.00	0.00

SLU: Combinazioni di carico in assenza di sisma - Coefficienti

COMB.	CC 01 Carico Permanente	CC 02 Variazione Termica	CC 03 Carico Permanente/Permanenti NON Strutturali	CC 04 Carico Verticale/Abitazioni	CC 05 Carico Verticale/Autorimessa > 30kN	CC 06 Spinta Terreno (statica)	CC 07 Spinta Terreno (sisma)
238	1.30	0.00	1.50	0.00	1.50	1.50	0.00
239	1.30	0.00	1.50	1.05	1.50	0.00	0.00
240	1.30	0.00	1.50	1.05	1.50	1.50	0.00
241	1.30	0.90	0.00	0.00	1.50	0.00	0.00
242	1.30	0.90	0.00	0.00	1.50	1.50	0.00
243	1.30	0.90	0.00	1.05	1.50	0.00	0.00
244	1.30	0.90	0.00	1.05	1.50	1.50	0.00
245	1.30	0.90	1.50	0.00	1.50	0.00	0.00
246	1.30	0.90	1.50	0.00	1.50	1.50	0.00
247	1.30	0.90	1.50	1.05	1.50	0.00	0.00
248	1.30	0.90	1.50	1.05	1.50	1.50	0.00
249	1.30	-0.90	0.00	0.00	1.50	0.00	0.00
250	1.30	-0.90	0.00	0.00	1.50	1.50	0.00
251	1.30	-0.90	0.00	1.05	1.50	0.00	0.00
252	1.30	-0.90	0.00	1.05	1.50	1.50	0.00
253	1.30	-0.90	1.50	0.00	1.50	0.00	0.00
254	1.30	-0.90	1.50	0.00	1.50	1.50	0.00
255	1.30	-0.90	1.50	1.05	1.50	0.00	0.00
256	1.30	-0.90	1.50	1.05	1.50	1.50	0.00

LEGENDA SLU: Combinazioni di carico in assenza di sisma - Coefficienti

COMB. Numero identificativo della Combinazione di Carico.
CC Condizione di carico considerata.
CC 01= Carico Permanente
CC 02= Variazione Termica
CC 03= Carico Permanente/Permanenti NON Strutturali
CC 04= Carico Verticale/Abitazioni
CC 05= Carico Verticale/Autorimessa > 30kN
CC 06= Spinta Terreno (statica)
CC 07= Spinta Terreno (sisma)

SLU: COMBINAZIONI DI CARICO IN PRESENZA DI SISMA - COEFFICIENTI

SLU: Combinazioni di carico in presenza di sisma - Coefficienti

COMB.	CC 01 Carico Permanente	CC 02 Variazione Termica	CC 03 Carico Permanente/Permanenti NON Strutturali	CC 04 Carico Verticale/Abitazioni	CC 05 Carico Verticale/Autorimessa > 30kN	CC 06 Spinta Terreno (statica)	CC 07 Spinta Terreno (sisma)
01	1.00	0.00	1.00	0.30	0.30	1.00	1.00

LEGENDA SLU: Combinazioni di carico in presenza di sisma - Coefficienti

COMB. Numero identificativo della Combinazione di Carico.
CC Condizione di carico considerata.
CC 01= Carico Permanente
CC 02= Variazione Termica
CC 03= Carico Permanente/Permanenti NON Strutturali
CC 04= Carico Verticale/Abitazioni
CC 05= Carico Verticale/Autorimessa > 30kN
CC 06= Spinta Terreno (statica)
CC 07= Spinta Terreno (sisma)

D.M. 14-01-2008 - Zona 4 - Metodo 2

Alle combinazioni riportate nella precedente tabella è stato aggiunto l'effetto del sisma secondo la formula (3.2.16) riportata al punto 3.2.4 del D.M. 14-01-2008. L'azione sismica è stata considerata come caratterizzata da tre componenti traslazionali lungo i tre assi globali X, Y e Z; la risposta della struttura è stata calcolata separatamente per i tre effetti e quindi combinata secondo la seguente espressione simbolica:

$\alpha = \alpha_x + 0.3 * \alpha_z$
$\alpha = \alpha_y + 0.3 * \alpha_z$
$\alpha = \alpha_z + 0.3 * \alpha_x + 0.3 * \alpha_y$ (non eseguita qualora sia stata fatta un'analisi dinamica solo orizzontale)

con α effetto totale dell'azione sismica, α_x, α_y e α_z azioni sismiche nelle tre direzioni. È stata effettuata una rotazione degli indici e dei segni, per cui le combinazioni totali generate sono le seguenti:

1) $\alpha'_p+(\alpha_x+\alpha_{ex})+0.3*(\alpha_z)$; **2)** $\alpha'_p+(\alpha_x+\alpha_{ex})-0.3*(\alpha_z)$; **3)** $\alpha'_p+(\alpha_x-\alpha_{ex})+0.3*(\alpha_z)$; **4)** $\alpha'_p+(\alpha_x-\alpha_{ex})-0.3*(\alpha_z)$; **5)** $\alpha'_p-(\alpha_x-\alpha_{ex})+0.3*(\alpha_z)$; **6)** $\alpha'_p-(\alpha_x-\alpha_{ex})-0.3*(\alpha_z)$; **7)** $\alpha'_p-(\alpha_x+\alpha_{ex})+0.3*(\alpha_z)$; **8)** $\alpha'_p-(\alpha_x+\alpha_{ex})-0.3*(\alpha_z)$; **9)** $\alpha'_p+(\alpha_y+\alpha_{ey})+0.3*(\alpha_z)$; **10)** $\alpha'_p+(\alpha_y+\alpha_{ey})-0.3*(\alpha_z)$; **11)** $\alpha'_p+(\alpha_y-\alpha_{ey})+0.3*(\alpha_z)$; **12)** $\alpha'_p+(\alpha_y-\alpha_{ey})-0.3*(\alpha_z)$; **13)** $\alpha'_p-(\alpha_y-\alpha_{ey})+0.3*(\alpha_z)$; **14)** $\alpha'_p-(\alpha_y-\alpha_{ey})-0.3*(\alpha_z)$; **15)** $\alpha'_p-(\alpha_y-\alpha_{ey})+0.3*(\alpha_z)$; **16)** $\alpha'_p-(\alpha_y+\alpha_{ey})-0.3*(\alpha_z)$; **17)** $\alpha'_p+\alpha_z+0.3*(\alpha_x+\alpha_{ex})+0.3*(\alpha_y+\alpha_{ey})$; **18)** $\alpha'_p+\alpha_z-0.3*(\alpha_x+\alpha_{ex})+0.3*(\alpha_y+\alpha_{ey})$; **19)** $\alpha'_p+\alpha_z+0.3*(\alpha_x+\alpha_{ex})-0.3*(\alpha_y+\alpha_{ey})$; **20)** $\alpha'_p+\alpha_z-0.3*(\alpha_x+\alpha_{ex})-0.3*(\alpha_y+\alpha_{ey})$; **21)** $\alpha'_p+\alpha_z+0.3*(\alpha_x+\alpha_{ex})+0.3*(\alpha_y-\alpha_{ey})$; **22)** $\alpha'_p+\alpha_z-0.3*(\alpha_x+\alpha_{ex})+0.3*(\alpha_y-\alpha_{ey})$; **23)** $\alpha'_p+\alpha_z+0.3*(\alpha_x+\alpha_{ex})-0.3*(\alpha_y-\alpha_{ey})$; **24)** $\alpha'_p+\alpha_z-0.3*(\alpha_x+\alpha_{ex})-0.3*(\alpha_y-\alpha_{ey})$; **25)** $\alpha'_p+\alpha_z+0.3*(\alpha_x-\alpha_{ex})+0.3*(\alpha_y+\alpha_{ey})$; **26)** $\alpha'_p+\alpha_z-0.3*(\alpha_x-\alpha_{ex})+0.3*(\alpha_y+\alpha_{ey})$; **27)** $\alpha'_p+\alpha_z+0.3*(\alpha_x-\alpha_{ex})-0.3*(\alpha_y+\alpha_{ey})$; **28)** $\alpha'_p+\alpha_z-0.3*(\alpha_x-\alpha_{ex})-0.3*(\alpha_y+\alpha_{ey})$; **29)** $\alpha'_p+\alpha_z+0.3*(\alpha_x-\alpha_{ex})+0.3*(\alpha_y-\alpha_{ey})$; **30)** $\alpha'_p+\alpha_z-0.3*(\alpha_x-\alpha_{ex})+0.3*(\alpha_y-\alpha_{ey})$; **31)** $\alpha'_p+\alpha_z+0.3*(\alpha_x-\alpha_{ex})-0.3*(\alpha_y-\alpha_{ey})$; **32)** $\alpha'_p+\alpha_z-0.3*(\alpha_x-\alpha_{ex})-0.3*(\alpha_y-\alpha_{ey})$; .

(con α'_p sollecitazione dovuta alla combinazione delle condizioni statiche e α sollecitazione dovuta al sisma; in particolare α_x, α_y, α_z, α_{ex}, α_{ey} sono

rispettivamente le sollecitazioni dovute al sisma agente in direzione x, in direzioni y, in direzione z, per eccentricità accidentale positiva in direzione x e per eccentricità accidentale positiva in direzione y)
Nel caso di verifiche effettuate con sollecitazioni composte, per tenere conto del fatto che le sollecitazioni sismiche sono state ricavate come CQC delle sollecitazioni derivanti dai modi di vibrazione, dette N, Mx, My, Tx e Ty le sollecitazioni dovute al sisma, per ognuna delle combinazioni precedenti, sono state ricavate 32 combinazioni di carico permutando nel seguente modo i segni delle sollecitazioni derivanti dal sisma:
1) N, Mx, My, Tx e Ty; **2)** N, Mx, -My, Tx e Ty; **3)** N, -Mx, My, Tx e Ty; **4)** N, -Mx, -My, Tx e Ty; **5)** -N, Mx, My, Tx e Ty; **6)** -N, Mx, -My, Tx e Ty; **7)** -N, -Mx, My, Tx e Ty; **8)** -N, -Mx, -My, Tx e Ty; **9)** N, Mx, My, Tx e -Ty; **10)** N, Mx, -My, Tx e -Ty; **11)** N, -Mx, My, Tx e -Ty; **12)** N, -Mx, -My, Tx e -Ty; **13)** -N, Mx, My, Tx e -Ty; **14)** -N, Mx, -My, Tx e -Ty; **15)** -N, -Mx, My, Tx e -Ty; **16)** -N, -Mx, -My, Tx e -Ty; **17)** N, Mx, My, -Tx e Ty; **18)** N, Mx, -My, -Tx e Ty; **19)** N, -Mx, My, -Tx e Ty; **20)** N, -Mx, -My, -Tx e Ty; **21)** -N, Mx, My, -Tx e Ty; **22)** -N, Mx, -My, -Tx e Ty; **23)** -N, -Mx, My, -Tx e Ty; **24)** -N, -Mx, -My, -Tx e Ty; **25)** N, Mx, My, -Tx e -Ty; **26)** N, Mx, -My, -Tx e -Ty; **27)** N, -Mx, My, -Tx e -Ty; **28)** N, -Mx, -My, -Tx e -Ty; **29)** -N, Mx, My, -Tx e -Ty; **30)** -N, Mx, -My, -Tx e -Ty; **31)** -N, -Mx, My, -Tx e -Ty; **32)** -N, -Mx, -My, -Tx e -Ty.

DATI GENERALI ANALISI SISMICA

Dati generali analisi sismica

Ang	NV	CD	MP	EcA	IrT
[°ssdc]					
0	5	B	ca	N	N

Classe Edificio	Vita Nominale	Periodo di Riferimento	Latitudine	Longitudine	Altitudine	Amplificazione Topografica	
						Categ Topog	Coef Ampl Topog
	[anni]	[anni]	[°ssdc]	[°ssdc]	[m]		
2	50	50	39° 28' 58.00''	8° 54' 26.00''	56	T1	1.00

LEGENDA Dati generali analisi sismica

Ang Direzione di una componente dell'azione sismica rispetto all'asse X (sistema di riferimento globale); la seconda componente dell'azione sismica e' assunta con direzione ruotata di gradi rispetto alla prima.
NV Nel caso di analisi dinamica, indica il numero di modi di vibrazione considerati.
CD Classe di duttilita': [A] = Alta - [B] = Bassa.
MP Tipo di materiale prevalente nella struttura: [ca] = calcestruzzo armato.
EcA Eccentricita' accidentale: [S] = considerata come condizione di carico statica aggiuntiva - [N] = Considerata come incremento delle sollecitazioni.
IrT Irregolarita' tamponature in pianta: [S] = Tamponature irregolari in pianta - [N] = Tamponature regolari in pianta.

PRINCIPALI ELEMENTI ANALISI SISMICA

Dir sisma	M.S	M.SLU	M.Ecc.SLU	M.SLD	M.Ecc.SLD	P.T.M.Ecc	R.SLU
	[N·s²/m]	[N·s²/m]	[N·s²/m]	[N·s²/m]	[N·s²/m]	[%]	[N]
X	538'062	225'473	75'463	225'473	75'463	33.5	154'832
Y	538'062	225'473	194'865	225'473	194'865	86.4	154'832
Z	538'062	0	0	0	0	100.0	0

LEGENDA Principali elementi analisi sismica

Dir sisma Direzione del sisma: [X] = Sisma in direzione X - [Y] = Sisma in direzione Y - [Z] = Sisma in direzione Z.
M.S Massa complessiva della struttura.
M.SLU Massa eccitabile della struttura allo S.L. Ultimo, nelle direzioni X, Y, Z.
M.Ecc.SLU Massa Eccitata dal sisma allo S.L. Ultimo.
M.SLD Massa eccitabile della struttura allo S.L. di Danno, nelle direzioni X, Y, Z.
M.Ecc.SLD Massa Eccitata dal sisma allo S.L. di Danno.
P.T.M.Ecc Percentuale Totale di Masse Eccitate dal sisma.
R.SLU Reazioni Totali (S.L. Ultimo).

RIEPILOGO MODI DI VIBRAZIONE

Modi di vibrazione considerati: n.5

Spettro	Periodo	As.O	As.V	C.Part	C.Mod	P.M.M	M.Ec
	[s]	[m/s²]	[m/s²]			[%]	[N·s²/m]
Modo Vibrazione n. 1							
SLU-X	0.167	0.687	0.000	-0.0078	0.0000	0.0	0
SLU-Y	0.167	0.687	0.000	-418.2328	-0.2958	77.6	174'919
SLU-Z	0.167	0.000	0.255	-9.8791	0.0000	0.0	0
SLD-X	0.167	1.104	0.000	-0.0078	0.0000	0.0	0
SLD-Y	0.167	1.104	0.000	-418.2328	-0.2958	77.6	174'919
SLD-Z	0.167	0.000	0.137	-9.8791	0.0000	0.0	0
Elast-X	-	2.497	0.000	-	-	-	-
Elast-Y	-	2.497	0.000	-	-	-	-
Elast-Z	-	0.000	0.458	-	-	-	-
Modo Vibrazione n. 2							
SLU-X	0.062	0.687	0.000	130.2877	0.0128	7.5	16'975
SLU-Y	0.062	0.687	0.000	-1.3412	-0.0001	0.0	2
SLU-Z	0.062	0.000	0.284	-157.4657	0.0000	0.0	0

Spettro	Periodo	As.O	As.V	C.Part	C.Mod	P.M.M	M.Ec
	[s]	[m/s²]	[m/s²]			[%]	[N·s²/m]
SLD-X	0.062	0.649	0.000	130.2877	0.0128	7.5	16'975
SLD-Y	0.062	0.649	0.000	-1.3412	-0.0001	0.0	2
SLD-Z	0.062	0.000	0.152	-157.4657	0.0000	0.0	0
Elast-X	-	1.391	0.000	-	-	-	-
Elast-Y	-	1.391	0.000	-	-	-	-
Elast-Z	-	0.000	0.510	-	-	-	-
Modo Vibrazione n. 3							
SLU-X	0.029	0.687	0.000	3.6958	0.0001	0.0	14
SLU-Y	0.029	0.687	0.000	141.0603	0.0029	8.8	19'899
SLU-Z	0.029	0.000	0.226	0.8436	0.0000	0.0	0
SLD-X	0.029	0.485	0.000	3.6958	0.0001	0.0	14
SLD-Y	0.029	0.485	0.000	141.0603	0.0029	8.8	19'899
SLD-Z	0.029	0.000	0.108	0.8436	0.0000	0.0	0
Elast-X	-	1.037	0.000	-	-	-	-
Elast-Y	-	1.037	0.000	-	-	-	-
Elast-Z	-	0.000	0.355	-	-	-	-
Modo Vibrazione n. 4							
SLU-X	0.014	0.687	0.000	125.0433	0.0006	6.9	15'636
SLU-Y	0.014	0.687	0.000	0.7731	0.0000	0.0	1
SLU-Z	0.014	0.000	0.187	3.0202	0.0000	0.0	0
SLD-X	0.014	0.415	0.000	125.0433	0.0006	6.9	15'636
SLD-Y	0.014	0.415	0.000	0.7731	0.0000	0.0	1
SLD-Z	0.014	0.000	0.077	3.0202	0.0000	0.0	0
Elast-X	-	0.885	0.000	-	-	-	-
Elast-Y	-	0.885	0.000	-	-	-	-
Elast-Z	-	0.000	0.250	-	-	-	-
Modo Vibrazione n. 5							
SLU-X	0.013	0.687	0.000	206.9727	0.0008	19.0	42'838
SLU-Y	0.013	0.687	0.000	6.6476	0.0000	0.0	44
SLU-Z	0.013	0.000	0.182	-5.3609	0.0000	0.0	0
SLD-X	0.013	0.407	0.000	206.9727	0.0008	19.0	42'838
SLD-Y	0.013	0.407	0.000	6.6476	0.0000	0.0	44
SLD-Z	0.013	0.000	0.074	-5.3609	0.0000	0.0	0
Elast-X	-	0.868	0.000	-	-	-	-
Elast-Y	-	0.868	0.000	-	-	-	-
Elast-Z	-	0.000	0.239	-	-	-	-

LEGENDA Modi di vibrazione

Spettro Spettro di risposta considerato.
Periodo Periodo del Modo di vibrazione.
As.O Valore dell'Accelerazione Spettrale Orizzontale, riferita al corrispondente periodo.
As.V Valore dell'Accelerazione Spettrale Verticale, riferita al corrispondente periodo.
C.Part Coefficiente di partecipazione del Modo di Vibrazione.
C.Mod Coefficiente modale del modo di vibrazione.
P.M.M Percentuale di mobilitazione delle masse nel modo di vibrazione.
M.Ec Massa Eccitata nel modo di vibrazione.
SLU-X Spettro di progetto allo S.L. Ultimo per sisma in direzione X.
SLU-Y Spettro di progetto allo S.L. Ultimo per sisma in direzione Y.
SLU-Z Spettro di progetto allo S.L. Ultimo per sisma in direzione Z.
SLD-X Spettro di progetto allo S.L. di Danno per sisma in direzione X.
SLD-Y Spettro di progetto allo S.L. di Danno per sisma in direzione Y.
SLD-Z Spettro di progetto allo S.L. di Danno per sisma in direzione Z.
Elast-X Spettro Elastico per sisma in direzione X.
Elast-Y Spettro Elastico per sisma in direzione Y.
Elast-Z Spettro Elastico per sisma in direzione Z.

PARETI

Pareti

Setto	Estremo Iniziale		Estremo Finale		Spessore	Lunghezza	Superficie	Materiale	Aggr. Ambiente	Calc. Fond.
	Quota	Altezza	Quota	Altezza						
	[m]	[m]	[m]	[m]	[m]	[m]	[m²]			
Scatolare					**ParetеP7-P3**					
Parete P3-P7	0.00	2.40	0.00	0.10	0.30	5.02	6.28	001	PCA	NO
	SHELL									
	[00256-00605-00775]		[00754-00755-00247]		[00755-00148-00247]		[00148-00149-00248]		[00148-00248-00247]	
	[00149-00612-00248]		[00149-00150-00612]		[00150-00151-00612]		[00605-00162-00775]		[00604-00774-00159]	
	[00604-00159-00160]		[00157-00604-00607]		[00248-00612-00249]		[00158-00774-00604]		[00607-00161-00606]	
	[00606-00605-00256]		[00606-00161-00162]		[00606-00162-00605]		[00157-00158-00604]		[00607-00604-00160]	
	[00607-00160-00161]		[00255-00606-00256]		[00612-00611-00250]		[00156-00157-00607]		[00612-00151-00611]	
	[00608-00606-00254]		[00151-00152-00611]		[00155-00156-00608]		[00249-00612-00250]		[00254-00606-00255]	
	[00608-00607-00606]		[00608-00156-00607]		[00253-00608-00254]		[00250-00611-00251]		[00252-00609-00253]	
	[00611-00153-00609]		[00611-00609-00251]		[00152-00153-00611]		[00609-00608-00253]		[00610-00608-00609]	
	[00610-00155-00608]		[00610-00154-00155]		[00153-00610-00609]		[00153-00154-00610]		[00251-00609-00252]	
Scatolare					**ParetеP3-P4**					
Parete P3-P4	0.00	2.40	0.00	2.40	0.30	15.00	36.00	001	PCA	NO
	SHELL									
	[00173-00725-00172]		[00173-00174-00726]		[00173-00726-00725]		[00174-00671-00726]		[00174-00772-00671]	
	[00171-00724-00670]		[00095-00773-00672]		[00171-00172-00724]		[00316-00673-00776]		[00672-00773-00175]	
	[00772-00124-00671]		[00675-00177-00674]		[00674-00673-00316]		[00673-00178-00776]		[00676-00672-00175]	
	[00676-00095-00672]		[00676-00175-00176]		[00315-00674-00316]		[00096-00095-00676]		[00674-00177-00178]	
	[00674-00178-00673]		[00675-00676-00176]		[00675-00176-00177]		[00097-00096-00678]		[00172-00725-00724]	

Pareti

Setto	Estremo Iniziale		Estremo Finale		Spessore	Lunghezza	Superficie	Materiale	Aggr. Ambiente	Calc. Fond.
	Quota	Altezza	Quota	Altezza						
	[m]	[m]	[m]	[m]	[m]	[m]	[m²]			
		[00671-00124-00726] [00678-00676-00675] [00099-00098-00681] [00679-00314-00313] [00311-00682-00312] [00683-00099-00681] [00686-00101-00100] [00309-00684-00310] [00684-00311-00310] [00723-00720-00722] [00688-00685-00687] [00690-00688-00687] [00722-00720-00719] [00105-00104-00691] [00290-00719-00291] [00122-00121-00721] [00304-00694-00305] [00721-00120-00718] [00698-00696-00695] [00720-00717-00719] [00700-00697-00699] [00110-00109-00701] [00702-00700-00699] [00718-00119-00716] [00705-00703-00702] [00706-00111-00703] [00707-00705-00704] [00708-00113-00706] [00715-00716-00713] [00710-00708-00707] [00294-00712-00295] [00712-00710-00709]	[00778-00670-00287] [00678-00096-00676] [00670-00724-00287] [00312-00679-00313] [00726-00123-00723] [00778-00171-00670] [00726-00723-00725] [00724-00725-00722] [00102-00101-00686] [00687-00685-00684] [00691-00688-00690] [00104-00103-00691] [00722-00719-00289] [00693-00690-00692] [00693-00691-00690] [00305-00692-00306] [00696-00106-00693] [00697-00698-00695] [00698-00108-00696] [00109-00108-00698] [00700-00701-00698] [00703-00110-00701] [00703-00701-00700] [00298-00704-00299] [00119-00118-00716] [00706-00112-00111] [00707-00704-00298] [00709-00710-00707] [00295-00709-00296] [00710-00711-00708] [00716-00117-00713] [00712-00713-00710]	[00677-00675-00674] [00680-00677-00679] [00724-00722-00288] [00680-00678-00677] [00682-00679-00312] [00682-00680-00679] [00686-00100-00683] [00685-00683-00682] [00288-00722-00289] [00687-00684-00309] [00307-00689-00308] [00689-00690-00687] [00289-00719-00290] [00123-00122-00723] [00693-00105-00691] [00695-00693-00692] [00720-00718-00717] [00719-00717-00291] [00697-00695-00694] [00291-00717-00292] [00699-00697-00302] [00717-00715-00714] [00703-00700-00702] [00718-00716-00715] [00704-00705-00702] [00113-00112-00706] [00708-00705-00707] [00714-00712-00294] [00715-00713-00712] [00709-00707-00297] [00293-00714-00294] [00712-00709-00295]	[00677-00674-00315] [00314-00677-00315] [00681-00678-00680] [00681-00098-00097] [00287-00724-00288] [00682-00683-00680] [00725-00723-00722] [00684-00685-00682] [00103-00102-00688] [00723-00721-00720] [00723-00122-00721] [00689-00687-00308] [00106-00105-00693] [00692-00690-00689] [00694-00695-00692] [00696-00693-00695] [00121-00120-00721] [00302-00697-00303] [00697-00694-00303] [00301-00699-00302] [00700-00698-00697] [00111-00110-00703] [00300-00702-00301] [00706-00703-00705] [00704-00702-00300] [00297-00707-00298] [00118-00117-00716] [00114-00113-00708] [00711-00115-00114] [00709-00297-00296] [00713-00116-00711] [00117-00116-00713]		[00678-00675-00677] [00124-00123-00726] [00679-00677-00314] [00681-00097-00678] [00683-00681-00680] [00100-00099-00683] [00686-00683-00685] [00684-00682-00311] [00688-00102-00686] [00688-00686-00685] [00308-00687-00309] [00691-00103-00688] [00306-00689-00307] [00692-00689-00306] [00694-00692-00305] [00108-00107-00696] [00107-00106-00696] [00303-00694-00304] [00720-00721-00718] [00701-00109-00698] [00717-00718-00715] [00702-00699-00301] [00120-00119-00718] [00717-00714-00292] [00704-00300-00299] [00292-00714-00293] [00708-00706-00705] [00714-00715-00712] [00711-00114-00708] [00116-00115-00711] [00713-00711-00710]	
Scatolare					**ParetеP4-P8**					
Parete P4-P8	0.00	2.40	0.00	0.10	0.30	5.02	6.28	001	PCA	NO
	SHELL	[00246-00741-00777] [00199-00748-00238] [00740-00209-00210] [00742-00741-00246] [00743-00210-00211] [00744-00742-00244] [00744-00743-00742] [00747-00203-00745] [00746-00205-00744]		[00762-00761-00237] [00199-00200-00748] [00207-00740-00743] [00742-00211-00212] [00245-00742-00246] [00201-00202-00747] [00744-00206-00743] [00747-00745-00241] [00746-00204-00205]		[00761-00198-00237] [00200-00201-00748] [00238-00748-00239] [00742-00212-00741] [00748-00747-00240] [00205-00206-00744] [00243-00744-00244] [00202-00203-00747] [00203-00746-00745]		[00198-00199-00238] [00741-00212-00777] [00208-00771-00740] [00207-00208-00740] [00206-00207-00743] [00239-00748-00240] [00240-00747-00241] [00745-00744-00243] [00203-00204-00746]		[00198-00238-00237] [00740-00771-00209] [00743-00211-00742] [00743-00740-00210] [00748-00201-00747] [00244-00742-00245] [00242-00745-00243] [00746-00744-00745] [00241-00745-00242]
Scatolare					**ParetеP9-P13**					
Parete P9-P13	0.00	0.10	0.00	2.40	0.30	5.02	6.28	001	PCA	NO
	SHELL	[00135-00136-00603] [00136-00597-00603] [00227-00147-00226] [00229-00144-00145] [00596-00234-00235] [00602-00603-00601] [00599-00143-00598] [00603-00138-00139] [00601-00141-00599]		[00135-00602-00134] [00226-00750-00751] [00228-00145-00146] [00598-00143-00144] [00598-00144-00229] [00231-00598-00230] [00232-00599-00231] [00601-00140-00141] [00234-00600-00233]		[00135-00603-00602] [00227-00146-00147] [00597-00137-00603] [00767-00133-00596] [00596-00602-00234] [00599-00598-00231] [00602-00601-00600] [00233-00600-00232] [00139-00140-00601]		[00226-00147-00750] [00133-00602-00596] [00767-00596-00235] [00229-00145-00228] [00766-00137-00597] [00599-00142-00143] [00603-00139-00601] [00137-00138-00603]		[00136-00766-00597] [00133-00134-00602] [00228-00146-00227] [00230-00598-00229] [00602-00600-00234] [00141-00142-00599] [00600-00599-00232] [00601-00599-00600]
Scatolare					**ParetеP14-P10**					
Parete P10-P14	0.00	0.10	0.00	2.40	0.30	5.02	6.28	001	PCA	NO
	SHELL	[00185-00186-00739] [00186-00733-00739] [00216-00197-00215] [00218-00194-00195] [00732-00223-00224] [00738-00739-00737] [00735-00193-00734] [00739-00188-00189] [00737-00191-00735]		[00185-00738-00184] [00215-00759-00758] [00217-00195-00196] [00734-00193-00194] [00734-00194-00218] [00220-00734-00219] [00221-00735-00220] [00737-00190-00191] [00223-00736-00222]		[00185-00739-00738] [00216-00196-00197] [00733-00187-00739] [00769-00183-00732] [00732-00738-00223] [00735-00734-00220] [00738-00737-00736] [00222-00736-00221] [00189-00190-00737]		[00215-00197-00759] [00183-00738-00732] [00769-00732-00224] [00218-00195-00217] [00763-00187-00733] [00735-00192-00193] [00739-00189-00737] [00187-00188-00739]		[00186-00763-00733] [00183-00184-00738] [00217-00196-00216] [00219-00734-00218] [00738-00736-00223] [00191-00192-00735] [00736-00735-00221] [00737-00735-00736]
Scatolare					**ParetеP13-P14**					
Parete P13-P14	0.00	2.40	0.00	2.40	0.30	15.00	36.00	001	PCA	NO
	SHELL	[00165-00668-00164] [00166-00764-00614] [00257-00616-00768]		[00165-00166-00669] [00615-00765-00167] [00764-00061-00614]		[00165-00669-00668] [00163-00667-00613] [00090-00765-00615]		[00166-00614-00669] [00163-00164-00667] [00164-00668-00667]		[00619-00168-00618] [00616-00170-00768] [00621-00618-00620]

Pareti

Setto	Estremo Iniziale		Estremo Finale		Spessore	Lunghezza	Superficie	Materiale	Aggr. Ambiente	Calc. Fond.
	Quota	Altezza	Quota	Altezza						
	[m]	[m]	[m]	[m]	[m]	[m]	[m²]			
		[00617-00616-00257] [00619-00090-00615] [00614-00061-00669] [00770-00613-00286] [00622-00259-00260] [00086-00087-00624] [00668-00666-00665] [00626-00624-00623] [00628-00625-00627] [00770-00163-00613] [00629-00085-00626] [00666-00663-00665] [00630-00631-00628] [00266-00632-00265] [00665-00662-00284] [00635-00632-00267] [00064-00065-00664] [00284-00662-00283] [00637-00635-00268] [00283-00662-00282] [00640-00641-00638] [00065-00066-00661] [00644-00641-00643] [00660-00657-00281] [00646-00643-00645] [00661-00659-00658] [00649-00073-00074] [00647-00645-00273] [00650-00648-00647] [00659-00068-00656] [00069-00070-00654] [00654-00070-00071] [00279-00655-00278] [00656-00654-00653]	[00617-00618-00169] [00619-00167-00168] [00089-00090-00619] [00621-00089-00619] [00613-00667-00286] [00624-00621-00623] [00625-00622-00261] [00668-00669-00666] [00669-00062-00666] [00627-00625-00262] [00630-00627-00264] [00631-00083-00629] [00632-00633-00630] [00634-00082-00631] [00665-00663-00662] [00268-00635-00267] [00635-00633-00632] [00663-00660-00662] [00638-00636-00635] [00662-00660-00282] [00641-00077-00639] [00643-00641-00640] [00075-00076-00644] [00273-00645-00272] [00660-00658-00657] [00074-00075-00646] [00275-00647-00274] [00647-00273-00274] [00650-00647-00275] [00653-00654-00651] [00658-00656-00655] [00278-00652-00277] [00067-00068-00659] [00656-00653-00655]	[00618-00168-00169] [00619-00615-00167] [00620-00618-00617] [00088-00089-00621] [00261-00622-00260] [00624-00088-00621] [00262-00625-00261] [00625-00623-00622] [00629-00626-00628] [00627-00262-00263] [00062-00063-00666] [00631-00629-00628] [00082-00083-00631] [00633-00634-00631] [00063-00064-00664] [00285-00665-00284] [00635-00636-00633] [00269-00637-00268] [00078-00079-00639] [00270-00637-00269] [00641-00639-00638] [00663-00664-00661] [00272-00642-00271] [00660-00661-00658] [00646-00644-00643] [00661-00066-00659] [00649-00074-00646] [00066-00067-00659] [00651-00072-00649] [00280-00657-00279] [00652-00650-00276] [00653-00651-00650] [00655-00653-00652] [00068-00069-00656]	[00617-00170-00616] [00621-00619-00618] [00620-00617-00258] [00622-00623-00620] [00667-00665-00285] [00624-00087-00088] [00667-00668-00665] [00625-00626-00623] [00286-00667-00285] [00629-00084-00085] [00264-00627-00263] [00666-00664-00663] [00666-00063-00664] [00632-00630-00265] [00080-00081-00634] [00636-00080-00634] [00637-00638-00635] [00639-00079-00636] [00663-00661-00660] [00271-00640-00270] [00640-00638-00637] [00076-00077-00641] [00644-00076-00641] [00645-00643-00642] [00646-00075-00644] [00072-00073-00649] [00648-00646-00645] [00276-00650-00275] [00651-00649-00648] [00071-00072-00651] [00652-00276-00277] [00653-00650-00652] [00655-00652-00278] [00658-00655-00657]		[00617-00169-00170] [00258-00617-00257] [00259-00620-00258] [00061-00062-00669] [00623-00621-00620] [00622-00620-00259] [00626-00086-00624] [00085-00086-00626] [00083-00084-00629] [00628-00626-00625] [00265-00630-00264] [00630-00628-00627] [00081-00082-00634] [00633-00631-00630] [00267-00632-00266] [00636-00634-00633] [00079-00080-00636] [00638-00639-00636] [00640-00637-00270] [00077-00078-00639] [00664-00065-00661] [00642-00643-00640] [00642-00640-00271] [00645-00642-00272] [00648-00649-00646] [00282-00660-00281] [00647-00648-00645] [00281-00657-00280] [00651-00648-00650] [00659-00656-00658] [00654-00071-00651] [00657-00655-00279] [00656-00069-00654]		
Scatolare					**ParetеP1-P2-P7**					
Parete P1-P2	0.00	1.20	0.00	1.20	0.30	0.30	0.36	001	PCA	NO
	SHELL	[00010-00037-00419] [00037-00040-00419]		[00038-00420-00039] [00010-00419-00009]		[00038-00002-00420] [00419-00040-00009]	[00038-00040-00037] [00420-00005-00039]		[00038-00039-00040] [00002-00005-00420]	
Parete P2-P7	0.00	1.20	0.00	0.10	0.30	0.80	0.52	001	PCA	NO
	SHELL	[00753-00752-00423] [00752-00425-00423] [00425-00037-00424]		[00753-00423-00236] [00044-00002-00038] [00423-00424-00236]		[00752-00043-00425] [00236-00424-00010] [00043-00037-00425]	[00424-00037-00010] [00423-00425-00424]		[00043-00044-00038] [00043-00038-00037]	
Scatolare					**ParetеP5-P6-P8**					
Parete P5-P6	0.00	1.20	0.00	1.20	0.30	0.30	0.36	001	PCA	NO
	SHELL	[00012-00129-00594] [00129-00132-00594]		[00130-00595-00131] [00012-00594-00011]		[00130-00001-00595] [00594-00132-00011]	[00130-00132-00129] [00595-00008-00131]		[00130-00131-00132] [00001-00008-00595]	
Parete P6-P8	0.00	1.20	0.00	0.10	0.30	0.80	0.52	001	PCA	NO
	SHELL	[00024-00760-00729] [00760-00731-00729] [00731-00129-00730]		[00024-00729-00213] [00182-00001-00130] [00729-00730-00213]		[00760-00181-00731] [00213-00730-00012] [00181-00129-00731]	[00730-00129-00012] [00729-00731-00730]		[00181-00182-00130] [00181-00130-00129]	
Scatolare					**ParetеP9-P11-P12**					
Parete P9-P11	0.00	0.10	0.00	1.20	0.30	0.80	0.52	001	PCA	NO
	SHELL	[00042-00749-00421] [00015-00422-00225] [00422-00042-00421]		[00035-00004-00041] [00036-00042-00422]		[00035-00042-00036] [00422-00421-00225]	[00421-00749-00021] [00225-00421-00021]		[00035-00041-00042] [00015-00036-00422]	
Parete P11-P12	0.00	1.20	0.00	1.20	0.30	0.30	0.36	001	PCA	NO
	SHELL	[00016-00033-00417] [00033-00036-00417]		[00034-00418-00035] [00016-00417-00015]		[00034-00003-00418] [00417-00036-00015]	[00034-00036-00033] [00418-00004-00035]		[00034-00035-00036] [00003-00004-00418]	
Scatolare					**ParetеP10-P15-P16**					
Parete P10-P15	0.00	0.10	0.00	1.20	0.30	0.80	0.52	001	PCA	NO
	SHELL	[00180-00757-00727] [00013-00728-00214] [00728-00180-00727]		[00127-00007-00179] [00128-00180-00728]		[00127-00180-00128] [00728-00727-00214]	[00727-00757-00756] [00214-00727-00756]		[00127-00179-00180] [00013-00128-00728]	
Parete	0.00	1.20	0.00	1.20	0.30	0.30	0.36	001	PCA	NO

Pareti

Setto	Estremo Iniziale		Estremo Finale		Spessore	Lunghezza	Superficie	Materiale	Aggr. Ambiente	Calc. Fond.
	Quota	Altezza	Quota	Altezza						
	[m]	[m]	[m]	[m]	[m]	[m]	[m^2]			
P15-P16										
SHELL	[00014-00125-00592] [00125-00128-00592]	[00126-00593-00127] [00014-00592-00013]	[00126-00006-00593] [00592-00128-00013]	[00126-00128-00125] [00593-00007-00127]	[00126-00127-00128] [00006-00007-00593]					

LEGENDA Pareti

Setto Identificativo del singolo setto della parete.
Shell Ciascun setto è stato suddiviso in shell di forma triangolare o rettangolare, individuate mediante i relativi vertici.
Quota Quota degli estremi inferiori della parete, valutata rispetto al piano di appartenenza.
Altezza Altezza della parete nel punto iniziale e finale, valutata agli estremi inferiori.
Materiale Identificativo del materiale, nella relativa tabella.
Aggr. ambiente Identificativo dell'aggressività dell'ambiente: [PCA] = Poco aggressivo - [MDA] = Moderatamente aggressivo - [MLA] = Molto aggressivo.
Calc. Fond. Indica se questa parete è interessata dal calcolo in fondazione.

SOLETTE

Solette

Livello	Vertici della soletta	Spessore	Superficie	Materiale	Aggressività ambiente	I	Calc. Fond.
		[m]	[m^2]				
Scatolare	P4-P14-P13-P3	0.40	28.78	001	PCA	NO	NO
SHELL	[00061-00536-00764] [00062-00063-00589] [00065-00584-00586] [00078-00079-00561] [00083-00084-00554] [00081-00556-00559] [00570-00113-00572] [00073-00571-00072] [00072-00574-00071] [00076-00566-00075] [00539-00124-00772] [00082-00556-00081] [00587-00121-00122] [00557-00105-00106] [00567-00111-00112] [00570-00112-00113] [00582-00119-00120] [00569-00568-00571] [00545-00098-00099] [00560-00107-00562] [00575-00115-00116] [00580-00577-00117] [00590-00539-00057] [00543-00542-00545] [00558-00555-00557] [00573-00570-00572] [00583-00580-00582] [00537-00091-00541] [00546-00545-00548] [00549-00548-00551] [00589-00588-00591] [00581-00580-00583] [00591-00588-00590] [00544-00541-00543] [00559-00556-00558] [00574-00573-00576] [00584-00581-00583]	[00572-00113-00114] [00062-00589-00591] [00066-00067-00584] [00590-00587-00123] [00080-00081-00559] [00542-00096-00097] [00084-00085-00549] [00545-00099-00547] [00077-00564-00076] [00561-00560-00563] [00090-00765-00537] [00069-00576-00579] [00540-00538-00095] [00555-00552-00103] [00541-00540-00543] [00089-00541-00544] [00556-00555-00558] [00540-00094-00538] [00550-00547-00101] [00069-00579-00068] [00575-00572-00115] [00585-00121-00587] [00568-00567-00570] [00548-00547-00550] [00551-00550-00553] [00573-00572-00575] [00583-00582-00585] [00059-00590-00058] [00546-00543-00545] [00561-00558-00560] [00554-00553-00556] [00581-00578-00580] [00060-00591-00059] [00549-00546-00548] [00559-00558-00561] [00574-00571-00573] [00584-00583-00586]	[00061-00062-00591] [00764-00536-00060] [00560-00557-00106] [00064-00586-00589] [00765-00091-00537] [00084-00549-00551] [00079-00559-00561] [00073-00569-00571] [00058-00590-00057] [00076-00564-00566] [00094-00773-00538] [00069-00070-00576] [00547-00100-00101] [00562-00108-00109] [00565-00110-00567] [00575-00116-00577] [00565-00109-00110] [00540-00096-00542] [00065-00066-00584] [00565-00562-00109] [00558-00557-00560] [00585-00120-00121] [00078-00564-00077] [00548-00545-00547] [00563-00560-00562] [00566-00565-00568] [00084-00551-00554] [00071-00574-00070] [00551-00548-00550] [00536-00591-00060] [00576-00573-00575] [00586-00583-00585] [00070-00574-00576] [00074-00075-00569] [00564-00561-00563] [00090-00537-00541]	[00061-00591-00536] [00078-00561-00564] [00063-00064-00589] [00560-00106-00107] [00080-00559-00079] [00547-00099-00100] [00087-00544-00546] [00057-00539-00772] [00085-00086-00549] [00562-00107-00108] [00068-00579-00581] [00538-00773-00095] [00550-00102-00552] [00550-00101-00102] [00572-00114-00115] [00577-00116-00117] [00587-00122-00123] [00540-00095-00096] [00555-00104-00557] [00074-00569-00073] [00580-00118-00582] [00590-00123-00124] [00093-00094-00540] [00553-00550-00552] [00563-00562-00565] [00578-00575-00577] [00588-00585-00587] [00541-00093-00540] [00082-00083-00554] [00566-00563-00565] [00576-00575-00578] [00586-00585-00588] [00068-00581-00067] [00554-00551-00553] [00564-00563-00566] [00579-00576-00578]	[00091-00092-00541] [00065-00586-00064] [00088-00089-00544] [00082-00554-00556] [00571-00570-00573] [00088-00544-00087] [00086-00546-00549] [00072-00571-00574] [00557-00104-00105] [00075-00566-00569] [00067-00581-00584] [00542-00097-00098] [00552-00102-00103] [00567-00110-00111] [00555-00103-00104] [00582-00118-00119] [00585-00582-00120] [00545-00542-00098] [00541-00092-00093] [00570-00567-00112] [00580-00117-00118] [00590-00124-00539] [00543-00540-00542] [00553-00552-00555] [00568-00565-00567] [00578-00577-00580] [00588-00587-00590] [00591-00590-00059] [00556-00553-00555] [00571-00568-00570] [00589-00586-00588] [00090-00541-00089] [00544-00543-00546] [00087-00546-00086] [00569-00566-00568] [00579-00578-00581]		

LEGENDA Solette

Livello Identificativo del livello, nella relativa tabella.
Materiale Identificativo del tipo di materiale.
Aggressività ambiente Identificativo dell'aggressività dell'ambiente: [PCA] = Poco aggressivo - [MDA] = Moderatamente aggressivo - [MLA] = Molto aggressivo.
I Indica se la Soletta è inclinata: [N] = Soletta orizzontale - [S] = Soletta inclinata.
Shell Ciascun setto è stato suddiviso in shell di forma triangolare o rettangolare, individuate mediante i relativi vertici.
Calc. Fond. Indica se questa parete è interessata dal calcolo in fondazione.

PLATEE

Platee

Livello	N	Spessore	Superficie	Materiale	Terreno	Calc. Fond.
		[m]	[m^2]			
Fondazione	1	0.40	81.92	001	001	NO
SHELL	[00017-00013-00056] [00055-00756-00054] [00009-00010-00019] [00236-00049-00050]	[00016-00020-00015] [00055-00214-00756] [00054-00480-00512] [00751-00225-00021]	[00017-00014-00013] [00054-00512-00053] [00053-00512-00024] [00753-00048-00049]	[00056-00214-00055] [00054-00756-00758] [00010-00050-00019] [00753-00049-00236]	[00056-00013-00214] [00054-00758-00480] [00236-00050-00010] [00225-00015-00045]	

Livello	N	Spessore	Superficie	Materiale	Terreno	Platee Calc. Fond.
		[m]	[m²]			
[00225-00046-00021]		[00225-00045-00046]	[00015-00020-00045]	[00021-00046-00047]	[00754-00753-00236]	
[00426-00225-00751]		[00450-00226-00751]	[00481-00047-00048]	[00426-00015-00225]	[00053-00024-00052]	
[00416-00015-00426]		[00751-00021-00047]	[00416-00016-00015]	[00481-00753-00754]	[00481-00048-00753]	
[00482-00247-00248]		[00052-00024-00213]	[00317-00010-00009]	[00513-00247-00754]	[00427-00226-00227]	
[00513-00754-00236]		[00513-00236-00010]	[00247-00481-00754]	[00226-00426-00751]	[00513-00010-00317]	
[00450-00751-00047]		[00450-00047-00481]	[00319-00514-00318]	[00318-00513-00317]	[00427-00415-00416]	
[00514-00248-00318]		[00228-00227-00451]	[00052-00213-00051]	[00248-00247-00513]	[00248-00513-00318]	
[00482-00450-00481]		[00227-00226-00450]	[00482-00481-00247]	[00427-00426-00226]	[00427-00416-00426]	
[00414-00415-00427]		[00051-00213-00012]	[00451-00227-00450]	[00451-00450-00482]	[00228-00427-00227]	
[00013-00449-00214]		[00413-00414-00229]	[00250-00483-00249]	[00228-00414-00427]	[00249-00482-00248]	
[00249-00248-00514]		[00250-00249-00514]	[00012-00535-00366]	[00483-00451-00482]	[00483-00482-00249]	
[00229-00228-00451]		[00320-00250-00514]	[00320-00514-00319]	[00229-00414-00228]	[00412-00413-00230]	
[00013-00367-00449]		[00251-00250-00320]	[00230-00229-00452]	[00452-00451-00483]	[00452-00229-00451]	
[00012-00213-00535]		[00251-00483-00250]	[00321-00251-00320]	[00011-00012-00366]	[00230-00413-00229]	
[00411-00412-00231]		[00252-00484-00251]	[00252-00251-00321]	[00484-00452-00483]	[00484-00483-00251]	
[00231-00412-00230]		[00322-00252-00321]	[00018-00012-00011]	[00051-00012-00018]	[00410-00411-00232]	
[00254-00253-00323]		[00453-00452-00484]	[00453-00231-00230]	[00253-00252-00322]	[00453-00230-00452]	
[00232-00231-00453]		[00232-00411-00231]	[00214-00449-00758]	[00213-00762-00535]	[00485-00484-00252]	
[00485-00252-00253]		[00485-00453-00484]	[00323-00253-00322]	[00408-00409-00234]	[00254-00485-00253]	
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[00234-00409-00233]		[00234-00233-00454]	[00762-00237-00535]	[00235-00234-00455]	[00486-00485-00254]	
[00486-00254-00255]		[00325-00255-00324]	[00024-00512-00762]	[00407-00408-00235]	[00455-00234-00454]	
[00455-00454-00486]		[00256-00486-00255]	[00256-00255-00325]	[00235-00408-00234]	[00326-00256-00325]	
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[00775-00256-00326]		[00257-00428-00456]	[00767-00407-00235]	[00767-00235-00428]	[00449-00448-00215]	
[00758-00215-00480]		[00327-00775-00326]	[00488-00515-00316]	[00260-00430-00458]	[00512-00511-00237]	
[00257-00767-00428]		[00429-00257-00456]	[00257-00406-00767]	[00316-00515-00775]	[00316-00775-00327]	
[00488-00487-00515]		[00488-00456-00487]	[00512-00480-00511]	[00457-00429-00456]	[00328-00316-00327]	
[00405-00406-00257]		[00014-00367-00013]	[00489-00516-00314]	[00258-00257-00429]	[00258-00405-00257]	
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[00403-00404-00259]		[00237-00511-00238]	[00314-00516-00315]	[00314-00315-00329]	[00430-00259-00258]	
[00430-00258-00457]		[00489-00488-00516]	[00489-00457-00488]	[00313-00517-00314]	[00518-00490-00312]	
[00331-00313-00330]		[00215-00216-00480]	[00458-00430-00457]	[00458-00457-00489]	[00260-00403-00259]	
[00517-00489-00314]		[00402-00403-00260]	[00260-00259-00430]	[00313-00314-00330]	[00401-00402-00261]	
[00215-00448-00216]		[00480-00479-00511]	[00480-00216-00479]	[00490-00458-00489]	[00490-00489-00517]	
[00460-00432-00459]		[00491-00518-00311]	[00431-00260-00458]	[00261-00260-00431]	[00261-00402-00260]	
[00312-00313-00331]		[00312-00517-00313]	[00312-00490-00517]	[00459-00458-00490]	[00459-00431-00458]	
[00332-00312-00331]		[00366-00535-00365]	[00367-00368-00448]	[00310-00311-00333]	[00262-00261-00431]	
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[00307-00520-00308]		[00307-00493-00520]	[00511-00479-00510]	[00463-00268-00435]	[00462-00434-00461]	
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[00395-00396-00267]		[00268-00267-00435]	[00268-00395-00267]	[00305-00306-00338]	[00523-00495-00304]	
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[00270-00269-00436]		[00303-00304-00340]	[00464-00436-00463]	[00464-00463-00495]	[00534-00363-00364]	
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[00273-00272-00438]		[00271-00270-00437]	[00271-00392-00270]	[00465-00464-00496]	[00465-00437-00464]	
[00524-00496-00302]		[00391-00392-00272]	[00272-00271-00437]	[00758-00449-00215]	[00369-00370-00218]	
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[00342-00302-00341]		[00438-00437-00465]	[00438-00272-00437]	[00497-00465-00496]	[00497-00496-00524]	
[00390-00391-00273]		[00343-00300-00342]	[00525-00497-00301]	[00273-00391-00272]	[00300-00301-00342]	
[00510-00478-00509]		[00498-00466-00497]	[00510-00509-00241]	[00466-00273-00438]	[00275-00389-00274]	
[00466-00438-00465]		[00466-00465-00497]	[00274-00273-00439]	[00274-00390-00273]	[00498-00497-00525]	
[00389-00390-00274]		[00439-00273-00466]	[00344-00299-00343]	[00510-00241-00240]	[00240-00241-00363]	
[00299-00300-00343]		[00299-00525-00300]	[00299-00498-00525]	[00275-00439-00467]	[00467-00439-00466]	
[00388-00389-00275]		[00467-00466-00498]	[00526-00498-00299]	[00345-00298-00344]	[00370-00371-00219]	
[00275-00274-00439]		[00369-00218-00217]	[00298-00299-00344]	[00298-00526-00299]	[00386-00387-00277]	
[00499-00467-00498]		[00499-00498-00526]	[00276-00275-00440]	[00276-00388-00275]	[00277-00387-00276]	
[00440-00275-00467]		[00346-00297-00345]	[00363-00241-00362]	[00297-00298-00345]	[00297-00526-00298]	
[00297-00499-00526]		[00387-00388-00276]	[00280-00442-00470]	[00478-00219-00477]	[00527-00499-00297]	
[00468-00467-00499]		[00468-00440-00467]	[00468-00276-00440]	[00347-00296-00346]	[00478-00477-00509]	
[00296-00527-00297]		[00500-00527-00296]	[00241-00509-00242]	[00296-00297-00346]	[00385-00386-00278]	
[00441-00276-00468]		[00441-00277-00276]	[00500-00499-00527]	[00500-00468-00499]	[00278-00386-00277]	

Platee

Livello	N	Spessore	Superficie	Materiale	Terreno	Calc. Fond.
		[m]	[m²]			
[00278-00277-00441]		[00528-00296-00295]	[00241-00242-00362]	[00295-00296-00347]	[00348-00295-00347]	
[00528-00500-00296]		[00469-00441-00468]	[00469-00468-00500]	[00469-00278-00441]	[00279-00278-00442]	
[00218-00219-00478]		[00501-00500-00528]	[00501-00469-00500]	[00279-00385-00278]	[00384-00385-00279]	
[00442-00278-00469]		[00219-00220-00477]	[00349-00294-00348]	[00294-00528-00295]	[00294-00295-00348]	
[00294-00501-00528]		[00218-00370-00219]	[00381-00382-00282]	[00529-00501-00294]	[00280-00279-00442]	
[00470-00469-00501]		[00470-00442-00469]	[00350-00293-00349]	[00509-00477-00508]	[00280-00384-00279]	
[00293-00294-00349]		[00293-00529-00294]	[00383-00384-00280]	[00382-00383-00281]	[00351-00292-00350]	
[00509-00508-00242]		[00443-00280-00470]	[00502-00501-00529]	[00502-00470-00501]	[00371-00372-00220]	
[00281-00383-00280]		[00281-00280-00443]	[00292-00293-00350]	[00292-00502-00529]	[00242-00508-00243]	
[00292-00529-00293]		[00471-00443-00470]	[00471-00470-00502]	[00471-00281-00443]	[00352-00291-00351]	
[00530-00502-00292]		[00282-00382-00281]	[00503-00530-00291]	[00242-00243-00361]	[00291-00292-00351]	
[00291-00530-00292]		[00503-00471-00502]	[00503-00502-00530]	[00444-00281-00471]	[00444-00282-00281]	
[00380-00381-00283]		[00362-00242-00361]	[00283-00381-00282]	[00290-00291-00352]	[00379-00380-00284]	
[00372-00373-00221]		[00283-00282-00444]	[00472-00283-00444]	[00472-00471-00503]	[00472-00444-00471]	
[00353-00290-00352]		[00531-00503-00291]	[00531-00291-00290]	[00219-00371-00220]	[00220-00221-00477]	
[00504-00472-00503]		[00504-00503-00531]	[00284-00283-00445]	[00284-00380-00283]	[00445-00283-00472]	
[00285-00379-00284]		[00354-00289-00353]	[00289-00531-00290]	[00289-00290-00353]	[00289-00504-00531]	
[00477-00221-00476]		[00285-00445-00473]	[00506-00533-00777]	[00473-00472-00504]	[00473-00445-00472]	
[00532-00504-00289]		[00378-00379-00285]	[00355-00288-00354]	[00285-00284-00445]	[00377-00378-00286]	
[00288-00289-00354]		[00288-00532-00289]	[00477-00476-00508]	[00356-00287-00355]	[00243-00244-00360]	
[00446-00285-00473]		[00505-00473-00504]	[00505-00504-00532]	[00286-00378-00285]	[00286-00285-00446]	
[00243-00508-00244]		[00287-00288-00355]	[00361-00243-00360]	[00287-00505-00532]	[00287-00532-00288]	
[00474-00286-00446]		[00474-00446-00473]	[00474-00473-00505]	[00507-00475-00506]	[00533-00505-00287]	
[00357-00777-00356]		[00221-00222-00476]	[00769-00377-00286]	[00777-00287-00356]	[00777-00533-00287]	
[00447-00769-00286]		[00447-00286-00474]	[00506-00474-00505]	[00506-00505-00533]	[00508-00476-00507]	
[00376-00377-00769]		[00508-00507-00244]	[00358-00246-00357]	[00224-00769-00447]	[00224-00376-00769]	
[00246-00777-00357]		[00246-00506-00777]	[00475-00447-00474]	[00475-00474-00506]	[00475-00224-00447]	
[00221-00373-00222]		[00375-00376-00224]	[00374-00375-00223]	[00220-00372-00221]	[00359-00245-00358]	
[00507-00506-00246]		[00223-00224-00475]	[00223-00375-00224]	[00245-00246-00358]	[00245-00507-00246]	
[00244-00245-00359]		[00373-00374-00222]	[00222-00223-00476]	[00222-00374-00223]	[00476-00223-00475]	
[00476-00475-00507]		[00360-00244-00359]	[00244-00507-00245]			

LEGENDA Platee

Livello Identificativo del livello, nella relativa tabella.
N Numero identificativo della platea.
Materiale Identificativo del tipo di materiale, nella relativa tabella.
Terreno Identificativo del terreno di sottofondo, nella relativa tabella.
Shell Ciascuna platea è stata suddivisa in shell di forma triangolare o rettangolare, individuate mediante i relativi vertici.
Calc. Fond. Indica se questa parete è interessata dal calcolo in fondazione.

CARICHI SULLE PARETI

Carichi sulle pareti

T. C.	Shell	Carico	CC	φ	S. R	Bordo	Dis[i]	Qx[i]	Qy[i]	Qz[i]	Mt[i]	Dis[f]	Qx[f]	Qy[f]	Qz[f]	Mt[f]
							[m]	[N/m] / [N/m²]	[N/m] / [N/m²]	[N/m] / [N/m²]	[N·m/m] / [N]	[m]	[N/m]	[N/m]	[N/m]	[N·m/m] / [N]
Scatolare				**ParetP7-P3**				**Parete P3-P7**						**Peso proprio**		**-7'500**
S	[00256-00605-00775]	CR001	007	-	L	-	0.00	0	0	18'623	-	-	-	-	-	-
S	[00256-00605-00775]	CR001	008	-	L	-	0.00	0	0	254	-	-	-	-	-	-
S	[00754-00755-00247]	CR001	007	-	L	-	0.00	0	0	1'040	-	-	-	-	-	-
S	[00754-00755-00247]	CR001	008	-	L	-	0.00	0	0	17	-	-	-	-	-	-
S	[00755-00148-00247]	CR001	007	-	L	-	0.00	0	0	762	-	-	-	-	-	-
S	[00755-00148-00247]	CR001	008	-	L	-	0.00	0	0	25	-	-	-	-	-	-
S	[00148-00149-00248]	CR001	007	-	L	-	0.00	0	0	1'361	-	-	-	-	-	-
S	[00148-00149-00248]	CR001	008	-	L	-	0.00	0	0	47	-	-	-	-	-	-
S	[00148-00248-00247]	CR001	007	-	L	-	0.00	0	0	2'230	-	-	-	-	-	-
S	[00148-00248-00247]	CR001	008	-	L	-	0.00	0	0	40	-	-	-	-	-	-
S	[00149-00612-00248]	CR001	007	-	L	-	0.00	0	0	2'377	-	-	-	-	-	-
S	[00149-00612-00248]	CR001	008	-	L	-	0.00	0	0	64	-	-	-	-	-	-
S	[00149-00150-00612]	CR001	007	-	L	-	0.00	0	0	918	-	-	-	-	-	-
S	[00149-00150-00612]	CR001	008	-	L	-	0.00	0	0	70	-	-	-	-	-	-
S	[00150-00151-00612]	CR001	007	-	L	-	0.00	0	0	924	-	-	-	-	-	-
S	[00150-00151-00612]	CR001	008	-	L	-	0.00	0	0	84	-	-	-	-	-	-
S	[00605-00162-00775]	CR001	007	-	L	-	0.00	0	0	17'862	-	-	-	-	-	-

Carichi sulle pareti

T. C.	Shell	Carico	CC	φ	S. R	Bordo	Dis[i]	Qx[i]	Qy[i]	Qz[i]	Mt[i]	Dis[f]	Qx[f]	Qy[f]	Qz[f]	Mt[f]
							[m]	[N/m] / [N/m²]	[N/m] / [N/m²]	[N/m] / [N/m²]	[N·m/m] / [N]	[m]	[N/m]	[N/m]	[N/m]	[N·m/m] / [N]
S	[00605-00162-00775]	CR001	008	-	L	-	0.00	0	0	262	-	-	-	-	-	-
S	[00604-00774-00159]	CR001	007	-	L	-	0.00	0	0	1'983	-	-	-	-	-	-
S	[00604-00774-00159]	CR001	008	-	L	-	0.00	0	0	263	-	-	-	-	-	-
S	[00604-00159-00160]	CR001	007	-	L	-	0.00	0	0	4'690	-	-	-	-	-	-
S	[00604-00159-00160]	CR001	008	-	L	-	0.00	0	0	263	-	-	-	-	-	-
S	[00157-00604-00607]	CR001	007	-	L	-	0.00	0	0	3'075	-	-	-	-	-	-
S	[00157-00604-00607]	CR001	008	-	L	-	0.00	0	0	237	-	-	-	-	-	-
S	[00248-00612-00249]	CR001	007	-	L	-	0.00	0	0	4'432	-	-	-	-	-	-
S	[00248-00612-00249]	CR001	008	-	L	-	0.00	0	0	73	-	-	-	-	-	-
S	[00158-00774-00604]	CR001	007	-	L	-	0.00	0	0	626	-	-	-	-	-	-
S	[00158-00774-00604]	CR001	008	-	L	-	0.00	0	0	256	-	-	-	-	-	-
S	[00607-00161-00606]	CR001	007	-	L	-	0.00	0	0	11'222	-	-	-	-	-	-
S	[00607-00161-00606]	CR001	008	-	L	-	0.00	0	0	242	-	-	-	-	-	-
S	[00606-00605-00256]	CR001	007	-	L	-	0.00	0	0	16'562	-	-	-	-	-	-
S	[00606-00605-00256]	CR001	008	-	L	-	0.00	0	0	242	-	-	-	-	-	-
S	[00606-00161-00162]	CR001	007	-	L	-	0.00	0	0	14'185	-	-	-	-	-	-
S	[00606-00161-00162]	CR001	008	-	L	-	0.00	0	0	254	-	-	-	-	-	-
S	[00606-00162-00605]	CR001	007	-	L	-	0.00	0	0	15'802	-	-	-	-	-	-
S	[00606-00162-00605]	CR001	008	-	L	-	0.00	0	0	250	-	-	-	-	-	-
S	[00157-00158-00604]	CR001	007	-	L	-	0.00	0	0	619	-	-	-	-	-	-
S	[00157-00158-00604]	CR001	008	-	L	-	0.00	0	0	242	-	-	-	-	-	-
S	[00607-00604-00160]	CR001	007	-	L	-	0.00	0	0	5'789	-	-	-	-	-	-
S	[00607-00604-00160]	CR001	008	-	L	-	0.00	0	0	251	-	-	-	-	-	-
S	[00607-00160-00161]	CR001	007	-	L	-	0.00	0	0	9'221	-	-	-	-	-	-
S	[00607-00160-00161]	CR001	008	-	L	-	0.00	0	0	254	-	-	-	-	-	-
S	[00255-00606-00256]	CR001	007	-	L	-	0.00	0	0	16'467	-	-	-	-	-	-
S	[00255-00606-00256]	CR001	008	-	L	-	0.00	0	0	231	-	-	-	-	-	-
S	[00612-00611-00250]	CR001	007	-	L	-	0.00	0	0	4'379	-	-	-	-	-	-
S	[00612-00611-00250]	CR001	008	-	L	-	0.00	0	0	102	-	-	-	-	-	-
S	[00156-00157-00607]	CR001	007	-	L	-	0.00	0	0	2'436	-	-	-	-	-	-
S	[00156-00157-00607]	CR001	008	-	L	-	0.00	0	0	219	-	-	-	-	-	-
S	[00612-00151-00611]	CR001	007	-	L	-	0.00	0	0	1'737	-	-	-	-	-	-
S	[00612-00151-00611]	CR001	008	-	L	-	0.00	0	0	99	-	-	-	-	-	-
S	[00608-00606-00254]	CR001	007	-	L	-	0.00	0	0	12'346	-	-	-	-	-	-
S	[00608-00606-00254]	CR001	008	-	L	-	0.00	0	0	207	-	-	-	-	-	-
S	[00151-00152-00611]	CR001	007	-	L	-	0.00	0	0	735	-	-	-	-	-	-
S	[00151-00152-00611]	CR001	008	-	L	-	0.00	0	0	111	-	-	-	-	-	-
S	[00155-00156-00608]	CR001	007	-	L	-	0.00	0	0	2'625	-	-	-	-	-	-
S	[00155-00156-00608]	CR001	008	-	L	-	0.00	0	0	192	-	-	-	-	-	-
S	[00249-00612-00250]	CR001	007	-	L	-	0.00	0	0	5'619	-	-	-	-	-	-

Carichi sulle pareti

T. C.	Shell	Carico	CC	φ	S. R	Bordo	Dis[i]	Qx[i]	Qy[i]	Qz[i]	Mt[i]	Dis[f]	Qx[f]	Qy[f]	Qz[f]	Mt[f]
							[m]	[N/m] / [N/m²]	[N/m] / [N/m²]	[N/m] / [N/m²]	[N·m/m] / [N]	[m]	[N/m]	[N/m]	[N/m]	[N·m/m] / [N]
S	[00249-00612-00250]	CR001	008	-	L	-	0.00	0	0	89	-	-	-	-	-	-
S	[00254-00606-00255]	CR001	007	-	L	-	0.00	0	0	15'281	-	-	-	-	-	-
S	[00254-00606-00255]	CR001	008	-	L	-	0.00	0	0	215	-	-	-	-	-	-
S	[00608-00607-00606]	CR001	007	-	L	-	0.00	0	0	9'809	-	-	-	-	-	-
S	[00608-00607-00606]	CR001	008	-	L	-	0.00	0	0	218	-	-	-	-	-	-
S	[00608-00156-00607]	CR001	007	-	L	-	0.00	0	0	5'091	-	-	-	-	-	-
S	[00608-00156-00607]	CR001	008	-	L	-	0.00	0	0	208	-	-	-	-	-	-
S	[00253-00608-00254]	CR001	007	-	L	-	0.00	0	0	12'034	-	-	-	-	-	-
S	[00253-00608-00254]	CR001	008	-	L	-	0.00	0	0	188	-	-	-	-	-	-
S	[00250-00611-00251]	CR001	007	-	L	-	0.00	0	0	6'609	-	-	-	-	-	-
S	[00250-00611-00251]	CR001	008	-	L	-	0.00	0	0	116	-	-	-	-	-	-
S	[00252-00609-00253]	CR001	007	-	L	-	0.00	0	0	11'043	-	-	-	-	-	-
S	[00252-00609-00253]	CR001	008	-	L	-	0.00	0	0	160	-	-	-	-	-	-
S	[00611-00153-00609]	CR001	007	-	L	-	0.00	0	0	3'608	-	-	-	-	-	-
S	[00611-00153-00609]	CR001	008	-	L	-	0.00	0	0	138	-	-	-	-	-	-
S	[00611-00609-00251]	CR001	007	-	L	-	0.00	0	0	6'837	-	-	-	-	-	-
S	[00611-00609-00251]	CR001	008	-	L	-	0.00	0	0	134	-	-	-	-	-	-
S	[00152-00153-00611]	CR001	007	-	L	-	0.00	0	0	741	-	-	-	-	-	-
S	[00152-00153-00611]	CR001	008	-	L	-	0.00	0	0	125	-	-	-	-	-	-
S	[00609-00608-00253]	CR001	007	-	L	-	0.00	0	0	9'888	-	-	-	-	-	-
S	[00609-00608-00253]	CR001	008	-	L	-	0.00	0	0	174	-	-	-	-	-	-
S	[00610-00608-00609]	CR001	007	-	L	-	0.00	0	0	6'080	-	-	-	-	-	-
S	[00610-00608-00609]	CR001	008	-	L	-	0.00	0	0	169	-	-	-	-	-	-
S	[00610-00155-00608]	CR001	007	-	L	-	0.00	0	0	3'223	-	-	-	-	-	-
S	[00610-00155-00608]	CR001	008	-	L	-	0.00	0	0	177	-	-	-	-	-	-
S	[00610-00154-00155]	CR001	007	-	L	-	0.00	0	0	558	-	-	-	-	-	-
S	[00610-00154-00155]	CR001	008	-	L	-	0.00	0	0	166	-	-	-	-	-	-
S	[00153-00610-00609]	CR001	007	-	L	-	0.00	0	0	3'412	-	-	-	-	-	-
S	[00153-00610-00609]	CR001	008	-	L	-	0.00	0	0	150	-	-	-	-	-	-
S	[00153-00154-00610]	CR001	007	-	L	-	0.00	0	0	552	-	-	-	-	-	-
S	[00153-00154-00610]	CR001	008	-	L	-	0.00	0	0	151	-	-	-	-	-	-
S	[00251-00609-00252]	CR001	007	-	L	-	0.00	0	0	9'856	-	-	-	-	-	-
S	[00251-00609-00252]	CR001	008	-	L	-	0.00	0	0	144	-	-	-	-	-	-
Scatolare				**Parete P3-P4**				**Parete P3-P4**						**Peso proprio**		**-7'500**
S	[00173-00725-00172]	CR001	007	-	L	-	0.00	0	0	10'154	-	-	-	-	-	-
S	[00173-00725-00172]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00173-00174-00726]	CR001	007	-	L	-	0.00	0	0	5'190	-	-	-	-	-	-
S	[00173-00174-00726]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00173-00726-00725]	CR001	007	-	L	-	0.00	0	0	7'220	-	-	-	-	-	-
S	[00173-00726-00725]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00174-00671-007	CR001	007	-	L	-	0.00	0	0	3'251	-	-	-	-	-	-

Carichi sulle pareti

T. C.	Shell	Carico	CC	φ	S. R	Bordo	Dis[i]	Qx[i]	Qy[i]	Qz[i]	Mt[i]	Dis[f]	Qx[f]	Qy[f]	Qz[f]	Mt[f]
							[m]	[N/m] / [N/m²]	[N/m] / [N/m²]	[N/m] / [N/m²]	[N·m/m] / [N]	[m]	[N/m]	[N/m]	[N/m]	[N·m/m] / [N]
S	26] [00174-00671-00726]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00174-00772-00671]	CR001	007	-	L	-	0.00	0	0	2'123	-	-	-	-	-	-
S	[00174-00772-00671]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00171-00724-00670]	CR001	007	-	L	-	0.00	0	0	17'057	-	-	-	-	-	-
S	[00171-00724-00670]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00095-00773-00672]	CR001	007	-	L	-	0.00	0	0	769	-	-	-	-	-	-
S	[00095-00773-00672]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00171-00172-00724]	CR001	007	-	L	-	0.00	0	0	15'118	-	-	-	-	-	-
S	[00171-00172-00724]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00316-00673-00776]	CR001	007	-	L	-	0.00	0	0	19'539	-	-	-	-	-	-
S	[00316-00673-00776]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00672-00773-00175]	CR001	007	-	L	-	0.00	0	0	2'123	-	-	-	-	-	-
S	[00672-00773-00175]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00772-00124-00671]	CR001	007	-	L	-	0.00	0	0	769	-	-	-	-	-	-
S	[00772-00124-00671]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00675-00177-00674]	CR001	007	-	L	-	0.00	0	0	13'087	-	-	-	-	-	-
S	[00675-00177-00674]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00674-00673-00316]	CR001	007	-	L	-	0.00	0	0	18'410	-	-	-	-	-	-
S	[00674-00673-00316]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00673-00178-00776]	CR001	007	-	L	-	0.00	0	0	18'185	-	-	-	-	-	-
S	[00673-00178-00776]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00676-00672-00175]	CR001	007	-	L	-	0.00	0	0	3'251	-	-	-	-	-	-
S	[00676-00672-00175]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00676-00095-00672]	CR001	007	-	L	-	0.00	0	0	1'897	-	-	-	-	-	-
S	[00676-00095-00672]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00676-00175-00176]	CR001	007	-	L	-	0.00	0	0	5'190	-	-	-	-	-	-
S	[00676-00175-00176]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00315-00674-00316]	CR001	007	-	L	-	0.00	0	0	19'179	-	-	-	-	-	-
S	[00315-00674-00316]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00096-00095-00676]	CR001	007	-	L	-	0.00	0	0	1'128	-	-	-	-	-	-
S	[00096-00095-00676]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00674-00177-00178]	CR001	007	-	L	-	0.00	0	0	15'118	-	-	-	-	-	-
S	[00674-00177-00178]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00674-00178-00673]	CR001	007	-	L	-	0.00	0	0	17'057	-	-	-	-	-	-
S	[00674-00178-00673]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00675-00676-00176]	CR001	007	-	L	-	0.00	0	0	7'220	-	-	-	-	-	-
S	[00675-00676-00176]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00675-00176-00177]	CR001	007	-	L	-	0.00	0	0	10'154	-	-	-	-	-	-
S	[00675-00176-00177]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00097-00096-006	CR001	007	-	L	-	0.00	0	0	2'256	-	-	-	-	-	-

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T. C.	Shell	Carico	CC	φ	S. R	Bordo	Dis[i]	Qx[i]	Qy[i]	Qz[i]	Mt[i]	Dis[f]	Qx[f]	Qy[f]	Qz[f]	Mt[f]
							[m]	[N/m] / [N/m²]	[N/m] / [N/m²]	[N/m] / [N/m²]	[N·m/m] / [N]	[m]	[N/m]	[N/m]	[N/m]	[N·m/m] / [N]
S	78] [00097-00096-00678]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00172-00725-00724]	CR001	007	-	L	-	0.00	0	0	13'087	-	-	-	-	-	-
S	[00172-00725-00724]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00671-00124-00726]	CR001	007	-	L	-	0.00	0	0	1'897	-	-	-	-	-	-
S	[00671-00124-00726]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00778-00670-00287]	CR001	007	-	L	-	0.00	0	0	19'539	-	-	-	-	-	-
S	[00778-00670-00287]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00677-00675-00674]	CR001	007	-	L	-	0.00	0	0	13'538	-	-	-	-	-	-
S	[00677-00675-00674]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00677-00674-00315]	CR001	007	-	L	-	0.00	0	0	16'923	-	-	-	-	-	-
S	[00677-00674-00315]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00678-00675-00677]	CR001	007	-	L	-	0.00	0	0	10'154	-	-	-	-	-	-
S	[00678-00675-00677]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00678-00676-00675]	CR001	007	-	L	-	0.00	0	0	6'769	-	-	-	-	-	-
S	[00678-00676-00675]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00678-00096-00676]	CR001	007	-	L	-	0.00	0	0	3'385	-	-	-	-	-	-
S	[00678-00096-00676]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00680-00677-00679]	CR001	007	-	L	-	0.00	0	0	13'538	-	-	-	-	-	-
S	[00680-00677-00679]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00314-00677-00315]	CR001	007	-	L	-	0.00	0	0	18'051	-	-	-	-	-	-
S	[00314-00677-00315]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00124-00123-00726]	CR001	007	-	L	-	0.00	0	0	1'128	-	-	-	-	-	-
S	[00124-00123-00726]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00099-00098-00681]	CR001	007	-	L	-	0.00	0	0	1'128	-	-	-	-	-	-
S	[00099-00098-00681]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00670-00724-00287]	CR001	007	-	L	-	0.00	0	0	18'410	-	-	-	-	-	-
S	[00670-00724-00287]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00724-00722-00288]	CR001	007	-	L	-	0.00	0	0	16'923	-	-	-	-	-	-
S	[00724-00722-00288]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00681-00678-00680]	CR001	007	-	L	-	0.00	0	0	6'769	-	-	-	-	-	-
S	[00681-00678-00680]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00679-00677-00314]	CR001	007	-	L	-	0.00	0	0	16'923	-	-	-	-	-	-
S	[00679-00677-00314]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00679-00314-00313]	CR001	007	-	L	-	0.00	0	0	19'179	-	-	-	-	-	-
S	[00679-00314-00313]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00312-00679-00313]	CR001	007	-	L	-	0.00	0	0	19'179	-	-	-	-	-	-
S	[00312-00679-00313]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00680-00678-00677]	CR001	007	-	L	-	0.00	0	0	10'154	-	-	-	-	-	-
S	[00680-00678-00677]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00681-00098-000	CR001	007	-	L	-	0.00	0	0	1'128	-	-	-	-	-	-

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T. C.	Shell	Carico	CC	φ	S. R	Bordo	Dis[i]	Qx[i]	Qy[i]	Qz[i]	Mt[i]	Dis[f]	Qx[f]	Qy[f]	Qz[f]	Mt[f]
							[m]	[N/m] / [N/m²]	[N/m] / [N/m²]	[N/m] / [N/m²]	[N·m/m] / [N]	[m]	[N/m]	[N/m]	[N/m]	[N·m/m] / [N]
S	97] [00681-00098-00097]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00681-00097-00678]	CR001	007	-	L	-	0.00	0	0	3'385	-	-	-	-	-	-
S	[00681-00097-00678]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00311-00682-00312]	CR001	007	-	L	-	0.00	0	0	18'051	-	-	-	-	-	-
S	[00311-00682-00312]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00726-00123-00723]	CR001	007	-	L	-	0.00	0	0	3'385	-	-	-	-	-	-
S	[00726-00123-00723]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00682-00679-00312]	CR001	007	-	L	-	0.00	0	0	16'923	-	-	-	-	-	-
S	[00682-00679-00312]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00287-00724-00288]	CR001	007	-	L	-	0.00	0	0	19'179	-	-	-	-	-	-
S	[00287-00724-00288]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00683-00681-00680]	CR001	007	-	L	-	0.00	0	0	6'769	-	-	-	-	-	-
S	[00683-00681-00680]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00683-00099-00681]	CR001	007	-	L	-	0.00	0	0	3'385	-	-	-	-	-	-
S	[00683-00099-00681]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00778-00171-00670]	CR001	007	-	L	-	0.00	0	0	18'185	-	-	-	-	-	-
S	[00778-00171-00670]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00682-00680-00679]	CR001	007	-	L	-	0.00	0	0	13'538	-	-	-	-	-	-
S	[00682-00680-00679]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00682-00683-00680]	CR001	007	-	L	-	0.00	0	0	10'154	-	-	-	-	-	-
S	[00682-00683-00680]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00100-00099-00683]	CR001	007	-	L	-	0.00	0	0	2'256	-	-	-	-	-	-
S	[00100-00099-00683]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00686-00101-00100]	CR001	007	-	L	-	0.00	0	0	1'128	-	-	-	-	-	-
S	[00686-00101-00100]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00726-00723-00725]	CR001	007	-	L	-	0.00	0	0	6'769	-	-	-	-	-	-
S	[00726-00723-00725]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00686-00100-00683]	CR001	007	-	L	-	0.00	0	0	3'385	-	-	-	-	-	-
S	[00686-00100-00683]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00725-00723-00722]	CR001	007	-	L	-	0.00	0	0	10'154	-	-	-	-	-	-
S	[00725-00723-00722]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00686-00683-00685]	CR001	007	-	L	-	0.00	0	0	6'769	-	-	-	-	-	-
S	[00686-00683-00685]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00309-00684-00310]	CR001	007	-	L	-	0.00	0	0	19'179	-	-	-	-	-	-
S	[00309-00684-00310]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00724-00725-00722]	CR001	007	-	L	-	0.00	0	0	13'538	-	-	-	-	-	-
S	[00724-00725-00722]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00685-00683-00682]	CR001	007	-	L	-	0.00	0	0	10'154	-	-	-	-	-	-
S	[00685-00683-00682]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00684-00685-006	CR001	007	-	L	-	0.00	0	0	13'538	-	-	-	-	-	-

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T. C.	Shell	Caric o	CC	φ	S. R	Bor do	Dis[i]	Qx[i]	Qy[i]	Qz[i]	Mt[i]	Dis[f]	Qx[f]	Qy[f]	Qz[f]	Mt[f]
							[m]	[N/m] / [N/m²]	[N/m] / [N/m²]	[N/m] / [N/m²]	[N·m/m] / [N]	[m]	[N/m]	[N/m]	[N/m]	[N·m/m] / [N]
S	82] [00684-00685-00682]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00684-00682-00311]	CR001	007	-	L	-	0.00	0	0	16'923	-	-	-	-	-	-
S	[00684-00682-00311]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00684-00311-00310]	CR001	007	-	L	-	0.00	0	0	19'179	-	-	-	-	-	-
S	[00684-00311-00310]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00102-00101-00686]	CR001	007	-	L	-	0.00	0	0	1'128	-	-	-	-	-	-
S	[00102-00101-00686]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00288-00722-00289]	CR001	007	-	L	-	0.00	0	0	18'051	-	-	-	-	-	-
S	[00288-00722-00289]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00103-00102-00688]	CR001	007	-	L	-	0.00	0	0	2'256	-	-	-	-	-	-
S	[00103-00102-00688]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00688-00102-00686]	CR001	007	-	L	-	0.00	0	0	3'385	-	-	-	-	-	-
S	[00688-00102-00686]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00723-00720-00722]	CR001	007	-	L	-	0.00	0	0	10'154	-	-	-	-	-	-
S	[00723-00720-00722]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00687-00685-00684]	CR001	007	-	L	-	0.00	0	0	13'538	-	-	-	-	-	-
S	[00687-00685-00684]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00687-00684-00309]	CR001	007	-	L	-	0.00	0	0	16'923	-	-	-	-	-	-
S	[00687-00684-00309]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00723-00721-00720]	CR001	007	-	L	-	0.00	0	0	6'769	-	-	-	-	-	-
S	[00723-00721-00720]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00688-00686-00685]	CR001	007	-	L	-	0.00	0	0	6'769	-	-	-	-	-	-
S	[00688-00686-00685]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00688-00685-00687]	CR001	007	-	L	-	0.00	0	0	10'154	-	-	-	-	-	-
S	[00688-00685-00687]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00691-00688-00690]	CR001	007	-	L	-	0.00	0	0	6'769	-	-	-	-	-	-
S	[00691-00688-00690]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00307-00689-00308]	CR001	007	-	L	-	0.00	0	0	19'179	-	-	-	-	-	-
S	[00307-00689-00308]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00723-00122-00721]	CR001	007	-	L	-	0.00	0	0	3'385	-	-	-	-	-	-
S	[00723-00122-00721]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00308-00687-00309]	CR001	007	-	L	-	0.00	0	0	18'051	-	-	-	-	-	-
S	[00308-00687-00309]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00690-00688-00687]	CR001	007	-	L	-	0.00	0	0	10'154	-	-	-	-	-	-
S	[00690-00688-00687]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00104-00103-00691]	CR001	007	-	L	-	0.00	0	0	1'128	-	-	-	-	-	-
S	[00104-00103-00691]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00689-00690-00687]	CR001	007	-	L	-	0.00	0	0	13'538	-	-	-	-	-	-
S	[00689-00690-00687]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00689-00687-003	CR001	007	-	L	-	0.00	0	0	16'923	-	-	-	-	-	-

Carichi sulle pareti

T. C.	Shell	Carico	CC	φ	S. R	Bordo	Dis[i]	Qx[i]	Qy[i]	Qz[i]	Mt[i]	Dis[f]	Qx[f]	Qy[f]	Qz[f]	Mt[f]
							[m]	[N/m] / [N/m²]	[N/m] / [N/m²]	[N/m] / [N/m²]	[N·m/m] / [N]	[m]	[N/m]	[N/m]	[N/m]	[N·m/m] / [N]
S	08] [00689-00687-00308]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00691-00103-00688]	CR001	007	-	L	-	0.00	0	0	3'385	-	-	-	-	-	-
S	[00691-00103-00688]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00722-00720-00719]	CR001	007	-	L	-	0.00	0	0	13'538	-	-	-	-	-	-
S	[00722-00720-00719]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00722-00719-00289]	CR001	007	-	L	-	0.00	0	0	16'923	-	-	-	-	-	-
S	[00722-00719-00289]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00289-00719-00290]	CR001	007	-	L	-	0.00	0	0	19'179	-	-	-	-	-	-
S	[00289-00719-00290]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00106-00105-00693]	CR001	007	-	L	-	0.00	0	0	2'256	-	-	-	-	-	-
S	[00106-00105-00693]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00306-00689-00307]	CR001	007	-	L	-	0.00	0	0	19'179	-	-	-	-	-	-
S	[00306-00689-00307]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00105-00104-00691]	CR001	007	-	L	-	0.00	0	0	1'128	-	-	-	-	-	-
S	[00105-00104-00691]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00693-00690-00692]	CR001	007	-	L	-	0.00	0	0	10'154	-	-	-	-	-	-
S	[00693-00690-00692]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00123-00122-00723]	CR001	007	-	L	-	0.00	0	0	2'256	-	-	-	-	-	-
S	[00123-00122-00723]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00692-00690-00689]	CR001	007	-	L	-	0.00	0	0	13'538	-	-	-	-	-	-
S	[00692-00690-00689]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00692-00689-00306]	CR001	007	-	L	-	0.00	0	0	16'923	-	-	-	-	-	-
S	[00692-00689-00306]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00290-00719-00291]	CR001	007	-	L	-	0.00	0	0	19'179	-	-	-	-	-	-
S	[00290-00719-00291]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00693-00691-00690]	CR001	007	-	L	-	0.00	0	0	6'769	-	-	-	-	-	-
S	[00693-00691-00690]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00693-00105-00691]	CR001	007	-	L	-	0.00	0	0	3'385	-	-	-	-	-	-
S	[00693-00105-00691]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00694-00695-00692]	CR001	007	-	L	-	0.00	0	0	13'538	-	-	-	-	-	-
S	[00694-00695-00692]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00694-00692-00305]	CR001	007	-	L	-	0.00	0	0	16'923	-	-	-	-	-	-
S	[00694-00692-00305]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00122-00121-00721]	CR001	007	-	L	-	0.00	0	0	1'128	-	-	-	-	-	-
S	[00122-00121-00721]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00305-00692-00306]	CR001	007	-	L	-	0.00	0	0	18'051	-	-	-	-	-	-
S	[00305-00692-00306]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00695-00693-00692]	CR001	007	-	L	-	0.00	0	0	10'154	-	-	-	-	-	-
S	[00695-00693-00692]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00696-00693-006	CR001	007	-	L	-	0.00	0	0	6'769	-	-	-	-	-	-

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T. C.	Shell	Carico	CC	φ	S. R	Bordo	Dis[i]	Qx[i]	Qy[i]	Qz[i]	Mt[i]	Dis[f]	Qx[f]	Qy[f]	Qz[f]	Mt[f]
							[m]	[N/m] / [N/m²]	[N/m] / [N/m²]	[N/m] / [N/m²]	[N·m/m] / [N]	[m]	[N/m]	[N/m]	[N/m]	[N·m/m] / [N]
S	95] [00696-00693-00695]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00108-00107-00696]	CR001	007	-	L	-	0.00	0	0	1'128	-	-	-	-	-	-
S	[00108-00107-00696]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00304-00694-00305]	CR001	007	-	L	-	0.00	0	0	19'179	-	-	-	-	-	-
S	[00304-00694-00305]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00696-00106-00693]	CR001	007	-	L	-	0.00	0	0	3'385	-	-	-	-	-	-
S	[00696-00106-00693]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00720-00718-00717]	CR001	007	-	L	-	0.00	0	0	10'154	-	-	-	-	-	-
S	[00720-00718-00717]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00121-00120-00721]	CR001	007	-	L	-	0.00	0	0	1'128	-	-	-	-	-	-
S	[00121-00120-00721]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00107-00106-00696]	CR001	007	-	L	-	0.00	0	0	1'128	-	-	-	-	-	-
S	[00107-00106-00696]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00721-00120-00718]	CR001	007	-	L	-	0.00	0	0	3'385	-	-	-	-	-	-
S	[00721-00120-00718]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00697-00698-00695]	CR001	007	-	L	-	0.00	0	0	10'154	-	-	-	-	-	-
S	[00697-00698-00695]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00719-00717-00291]	CR001	007	-	L	-	0.00	0	0	16'923	-	-	-	-	-	-
S	[00719-00717-00291]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00302-00697-00303]	CR001	007	-	L	-	0.00	0	0	18'051	-	-	-	-	-	-
S	[00302-00697-00303]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00303-00694-00304]	CR001	007	-	L	-	0.00	0	0	19'179	-	-	-	-	-	-
S	[00303-00694-00304]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00698-00696-00695]	CR001	007	-	L	-	0.00	0	0	6'769	-	-	-	-	-	-
S	[00698-00696-00695]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00698-00108-00696]	CR001	007	-	L	-	0.00	0	0	3'385	-	-	-	-	-	-
S	[00698-00108-00696]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00697-00695-00694]	CR001	007	-	L	-	0.00	0	0	13'538	-	-	-	-	-	-
S	[00697-00695-00694]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00697-00694-00303]	CR001	007	-	L	-	0.00	0	0	16'923	-	-	-	-	-	-
S	[00697-00694-00303]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00720-00721-00718]	CR001	007	-	L	-	0.00	0	0	6'769	-	-	-	-	-	-
S	[00720-00721-00718]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00720-00717-00719]	CR001	007	-	L	-	0.00	0	0	13'538	-	-	-	-	-	-
S	[00720-00717-00719]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00109-00108-00698]	CR001	007	-	L	-	0.00	0	0	2'256	-	-	-	-	-	-
S	[00109-00108-00698]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00291-00717-00292]	CR001	007	-	L	-	0.00	0	0	18'051	-	-	-	-	-	-
S	[00291-00717-00292]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00301-00699-003	CR001	007	-	L	-	0.00	0	0	19'179	-	-	-	-	-	-

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T. C.	Shell	Carico	CC	φ	S. R	Bordo	Dis[i]	Qx[i]	Qy[i]	Qz[i]	Mt[i]	Dis[f]	Qx[f]	Qy[f]	Qz[f]	Mt[f]
							[m]	[N/m] / [N/m²]	[N/m] / [N/m²]	[N/m] / [N/m²]	[N·m/m] / [N]	[m]	[N/m]	[N/m]	[N/m]	[N·m/m] / [N]
S	02] [00301-00699-00302]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00701-00109-00698]	CR001	007	-	L	-	0.00	0	0	3'385	-	-	-	-	-	-
S	[00701-00109-00698]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00700-00697-00699]	CR001	007	-	L	-	0.00	0	0	13'538	-	-	-	-	-	-
S	[00700-00697-00699]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00700-00701-00698]	CR001	007	-	L	-	0.00	0	0	6'769	-	-	-	-	-	-
S	[00700-00701-00698]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00699-00697-00302]	CR001	007	-	L	-	0.00	0	0	16'923	-	-	-	-	-	-
S	[00699-00697-00302]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00700-00698-00697]	CR001	007	-	L	-	0.00	0	0	10'154	-	-	-	-	-	-
S	[00700-00698-00697]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00717-00718-00715]	CR001	007	-	L	-	0.00	0	0	10'154	-	-	-	-	-	-
S	[00717-00718-00715]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00110-00109-00701]	CR001	007	-	L	-	0.00	0	0	1'128	-	-	-	-	-	-
S	[00110-00109-00701]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00703-00110-00701]	CR001	007	-	L	-	0.00	0	0	3'385	-	-	-	-	-	-
S	[00703-00110-00701]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00717-00715-00714]	CR001	007	-	L	-	0.00	0	0	13'538	-	-	-	-	-	-
S	[00717-00715-00714]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00111-00110-00703]	CR001	007	-	L	-	0.00	0	0	2'256	-	-	-	-	-	-
S	[00111-00110-00703]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00702-00699-00301]	CR001	007	-	L	-	0.00	0	0	16'923	-	-	-	-	-	-
S	[00702-00699-00301]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00702-00700-00699]	CR001	007	-	L	-	0.00	0	0	13'538	-	-	-	-	-	-
S	[00702-00700-00699]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00703-00701-00700]	CR001	007	-	L	-	0.00	0	0	6'769	-	-	-	-	-	-
S	[00703-00701-00700]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00703-00700-00702]	CR001	007	-	L	-	0.00	0	0	10'154	-	-	-	-	-	-
S	[00703-00700-00702]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00300-00702-00301]	CR001	007	-	L	-	0.00	0	0	18'051	-	-	-	-	-	-
S	[00300-00702-00301]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00120-00119-00718]	CR001	007	-	L	-	0.00	0	0	2'256	-	-	-	-	-	-
S	[00120-00119-00718]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00718-00119-00716]	CR001	007	-	L	-	0.00	0	0	3'385	-	-	-	-	-	-
S	[00718-00119-00716]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00298-00704-00299]	CR001	007	-	L	-	0.00	0	0	19'179	-	-	-	-	-	-
S	[00298-00704-00299]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00718-00716-00715]	CR001	007	-	L	-	0.00	0	0	6'769	-	-	-	-	-	-
S	[00718-00716-00715]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00706-00703-007	CR001	007	-	L	-	0.00	0	0	6'769	-	-	-	-	-	-

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T. C.	Shell	Caric o	CC	φ	S. R	Bor do	Dis[i]	Qx[i]	Qy[i]	Qz[i]	Mt[i]	Dis[f]	Qx[f]	Qy[f]	Qz[f]	Mt[f]
							[m]	[N/m] / [N/m²]	[N/m] / [N/m²]	[N/m] / [N/m²]	[N·m/m] / [N]	[m]	[N/m]	[N/m]	[N/m]	[N·m/m] / [N]
S	05] [00706-00703-00705]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00717-00714-00292]	CR001	007	-	L	-	0.00	0	0	16'923	-	-	-	-	-	-
S	[00717-00714-00292]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00705-00703-00702]	CR001	007	-	L	-	0.00	0	0	10'154	-	-	-	-	-	-
S	[00705-00703-00702]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00119-00118-00716]	CR001	007	-	L	-	0.00	0	0	1'128	-	-	-	-	-	-
S	[00119-00118-00716]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00704-00705-00702]	CR001	007	-	L	-	0.00	0	0	13'538	-	-	-	-	-	-
S	[00704-00705-00702]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00704-00702-00300]	CR001	007	-	L	-	0.00	0	0	16'923	-	-	-	-	-	-
S	[00704-00702-00300]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00704-00300-00299]	CR001	007	-	L	-	0.00	0	0	19'179	-	-	-	-	-	-
S	[00704-00300-00299]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00706-00111-00703]	CR001	007	-	L	-	0.00	0	0	3'385	-	-	-	-	-	-
S	[00706-00111-00703]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00706-00112-00111]	CR001	007	-	L	-	0.00	0	0	1'128	-	-	-	-	-	-
S	[00706-00112-00111]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00113-00112-00706]	CR001	007	-	L	-	0.00	0	0	1'128	-	-	-	-	-	-
S	[00113-00112-00706]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00297-00707-00298]	CR001	007	-	L	-	0.00	0	0	18'051	-	-	-	-	-	-
S	[00297-00707-00298]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00292-00714-00293]	CR001	007	-	L	-	0.00	0	0	19'179	-	-	-	-	-	-
S	[00292-00714-00293]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00707-00705-00704]	CR001	007	-	L	-	0.00	0	0	13'538	-	-	-	-	-	-
S	[00707-00705-00704]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00707-00704-00298]	CR001	007	-	L	-	0.00	0	0	16'923	-	-	-	-	-	-
S	[00707-00704-00298]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00708-00705-00707]	CR001	007	-	L	-	0.00	0	0	10'154	-	-	-	-	-	-
S	[00708-00705-00707]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00118-00117-00716]	CR001	007	-	L	-	0.00	0	0	1'128	-	-	-	-	-	-
S	[00118-00117-00716]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00708-00706-00705]	CR001	007	-	L	-	0.00	0	0	6'769	-	-	-	-	-	-
S	[00708-00706-00705]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00708-00113-00706]	CR001	007	-	L	-	0.00	0	0	3'385	-	-	-	-	-	-
S	[00708-00113-00706]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00709-00710-00707]	CR001	007	-	L	-	0.00	0	0	13'538	-	-	-	-	-	-
S	[00709-00710-00707]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00714-00712-00294]	CR001	007	-	L	-	0.00	0	0	16'923	-	-	-	-	-	-
S	[00714-00712-00294]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00114-00113-007	CR001	007	-	L	-	0.00	0	0	2'256	-	-	-	-	-	-

Carichi sulle pareti

T. C.	Shell	Caric o	CC	φ	S. R	Bor do	Dis[i]	Qx[i]	Qy[i]	Qz[i]	Mt[i]	Dis[f]	Qx[f]	Qy[f]	Qz[f]	Mt[f]
							[m]	[N/m] / [N/m²]	[N/m] / [N/m²]	[N/m] / [N/m²]	[N·m/m] / [N]	[m]	[N/m]	[N/m]	[N/m]	[N·m/m] / [N]
S	08] [00114-00113-00708]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00714-00715-00712]	CR001	007	-	L	-	0.00	0	0	13'538	-	-	-	-	-	-
S	[00714-00715-00712]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00715-00716-00713]	CR001	007	-	L	-	0.00	0	0	6'769	-	-	-	-	-	-
S	[00715-00716-00713]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00295-00709-00296]	CR001	007	-	L	-	0.00	0	0	19'179	-	-	-	-	-	-
S	[00295-00709-00296]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00715-00713-00712]	CR001	007	-	L	-	0.00	0	0	10'154	-	-	-	-	-	-
S	[00715-00713-00712]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00711-00115-00114]	CR001	007	-	L	-	0.00	0	0	1'128	-	-	-	-	-	-
S	[00711-00115-00114]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00711-00114-00708]	CR001	007	-	L	-	0.00	0	0	3'385	-	-	-	-	-	-
S	[00711-00114-00708]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00710-00708-00707]	CR001	007	-	L	-	0.00	0	0	10'154	-	-	-	-	-	-
S	[00710-00708-00707]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00710-00711-00708]	CR001	007	-	L	-	0.00	0	0	6'769	-	-	-	-	-	-
S	[00710-00711-00708]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00709-00707-00297]	CR001	007	-	L	-	0.00	0	0	16'923	-	-	-	-	-	-
S	[00709-00707-00297]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00709-00297-00296]	CR001	007	-	L	-	0.00	0	0	19'179	-	-	-	-	-	-
S	[00709-00297-00296]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00116-00115-00711]	CR001	007	-	L	-	0.00	0	0	1'128	-	-	-	-	-	-
S	[00116-00115-00711]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00294-00712-00295]	CR001	007	-	L	-	0.00	0	0	18'051	-	-	-	-	-	-
S	[00294-00712-00295]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00716-00117-00713]	CR001	007	-	L	-	0.00	0	0	3'385	-	-	-	-	-	-
S	[00716-00117-00713]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00293-00714-00294]	CR001	007	-	L	-	0.00	0	0	19'179	-	-	-	-	-	-
S	[00293-00714-00294]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00713-00116-00711]	CR001	007	-	L	-	0.00	0	0	3'385	-	-	-	-	-	-
S	[00713-00116-00711]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00713-00711-00710]	CR001	007	-	L	-	0.00	0	0	6'769	-	-	-	-	-	-
S	[00713-00711-00710]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00712-00710-00709]	CR001	007	-	L	-	0.00	0	0	13'538	-	-	-	-	-	-
S	[00712-00710-00709]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00712-00713-00710]	CR001	007	-	L	-	0.00	0	0	10'154	-	-	-	-	-	-
S	[00712-00713-00710]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00712-00709-00295]	CR001	007	-	L	-	0.00	0	0	16'923	-	-	-	-	-	-
S	[00712-00709-00295]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00117-00116-007	CR001	007	-	L	-	0.00	0	0	2'256	-	-	-	-	-	-

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T. C.	Shell	Caric o	CC	φ	S. R	Bor do	Dis[i]	Qx[i]	Qy[i]	Qz[i]	Mt[i]	Dis[f]	Qx[f]	Qy[f]	Qz[f]	Mt[f]
							[m]	[N/m] / [N/m²]	[N/m] / [N/m²]	[N/m] / [N/m²]	[N·m/m] / [N]	[m]	[N/m]	[N/m]	[N/m]	[N·m/m] / [N]
S	13] [00117-00116-00713]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
Scatolare				**Parete**	**P4-P8**			**Parete P4-P8**						**Peso proprio**		**-7'500**
S	[00246-00741-00777]	CR001	007	-	L	-	0.00	0	0	18'513	-	-	-	-	-	-
S	[00246-00741-00777]	CR001	008	-	L	-	0.00	0	0	253	-	-	-	-	-	-
S	[00762-00761-00237]	CR001	007	-	L	-	0.00	0	0	1'038	-	-	-	-	-	-
S	[00762-00761-00237]	CR001	008	-	L	-	0.00	0	0	17	-	-	-	-	-	-
S	[00761-00198-00237]	CR001	007	-	L	-	0.00	0	0	756	-	-	-	-	-	-
S	[00761-00198-00237]	CR001	008	-	L	-	0.00	0	0	24	-	-	-	-	-	-
S	[00198-00199-00238]	CR001	007	-	L	-	0.00	0	0	1'345	-	-	-	-	-	-
S	[00198-00199-00238]	CR001	008	-	L	-	0.00	0	0	46	-	-	-	-	-	-
S	[00198-00238-00237]	CR001	007	-	L	-	0.00	0	0	2'217	-	-	-	-	-	-
S	[00198-00238-00237]	CR001	008	-	L	-	0.00	0	0	40	-	-	-	-	-	-
S	[00199-00748-00238]	CR001	007	-	L	-	0.00	0	0	2'353	-	-	-	-	-	-
S	[00199-00748-00238]	CR001	008	-	L	-	0.00	0	0	64	-	-	-	-	-	-
S	[00199-00200-00748]	CR001	007	-	L	-	0.00	0	0	891	-	-	-	-	-	-
S	[00199-00200-00748]	CR001	008	-	L	-	0.00	0	0	69	-	-	-	-	-	-
S	[00200-00201-00748]	CR001	007	-	L	-	0.00	0	0	891	-	-	-	-	-	-
S	[00200-00201-00748]	CR001	008	-	L	-	0.00	0	0	84	-	-	-	-	-	-
S	[00741-00212-00777]	CR001	007	-	L	-	0.00	0	0	17'749	-	-	-	-	-	-
S	[00741-00212-00777]	CR001	008	-	L	-	0.00	0	0	261	-	-	-	-	-	-
S	[00740-00771-00209]	CR001	007	-	L	-	0.00	0	0	1'869	-	-	-	-	-	-
S	[00740-00771-00209]	CR001	008	-	L	-	0.00	0	0	262	-	-	-	-	-	-
S	[00740-00209-00210]	CR001	007	-	L	-	0.00	0	0	4'576	-	-	-	-	-	-
S	[00740-00209-00210]	CR001	008	-	L	-	0.00	0	0	262	-	-	-	-	-	-
S	[00207-00740-00743]	CR001	007	-	L	-	0.00	0	0	2'973	-	-	-	-	-	-
S	[00207-00740-00743]	CR001	008	-	L	-	0.00	0	0	235	-	-	-	-	-	-
S	[00238-00748-00239]	CR001	007	-	L	-	0.00	0	0	4'404	-	-	-	-	-	-
S	[00238-00748-00239]	CR001	008	-	L	-	0.00	0	0	73	-	-	-	-	-	-
S	[00208-00771-00740]	CR001	007	-	L	-	0.00	0	0	515	-	-	-	-	-	-
S	[00208-00771-00740]	CR001	008	-	L	-	0.00	0	0	255	-	-	-	-	-	-
S	[00743-00211-00742]	CR001	007	-	L	-	0.00	0	0	11'118	-	-	-	-	-	-
S	[00743-00211-00742]	CR001	008	-	L	-	0.00	0	0	241	-	-	-	-	-	-
S	[00742-00741-00246]	CR001	007	-	L	-	0.00	0	0	16'458	-	-	-	-	-	-
S	[00742-00741-00246]	CR001	008	-	L	-	0.00	0	0	241	-	-	-	-	-	-
S	[00742-00211-00212]	CR001	007	-	L	-	0.00	0	0	14'075	-	-	-	-	-	-
S	[00742-00211-00212]	CR001	008	-	L	-	0.00	0	0	253	-	-	-	-	-	-
S	[00742-00212-00741]	CR001	007	-	L	-	0.00	0	0	15'694	-	-	-	-	-	-
S	[00742-00212-00741]	CR001	008	-	L	-	0.00	0	0	248	-	-	-	-	-	-
S	[00207-00208-00740]	CR001	007	-	L	-	0.00	0	0	515	-	-	-	-	-	-
S	[00207-00208-00740]	CR001	008	-	L	-	0.00	0	0	240	-	-	-	-	-	-

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T. C.	Shell	Carico	CC	φ	S. R	Bordo	Dis[i]	Qx[i]	Qy[i]	Qz[i]	Mt[i]	Dis[f]	Qx[f]	Qy[f]	Qz[f]	Mt[f]
							[m]	[N/m] / [N/m²]	[N/m] / [N/m²]	[N/m] / [N/m²]	[N·m/m] / [N]	[m]	[N/m]	[N/m]	[N/m]	[N·m/m] / [N]
S	[00743-00740-00210]	CR001	007	-	L	-	0.00	0	0	5'680	-	-	-	-	-	-
S	[00743-00740-00210]	CR001	008	-	L	-	0.00	0	0	249	-	-	-	-	-	-
S	[00743-00210-00211]	CR001	007	-	L	-	0.00	0	0	9'111	-	-	-	-	-	-
S	[00743-00210-00211]	CR001	008	-	L	-	0.00	0	0	253	-	-	-	-	-	-
S	[00245-00742-00246]	CR001	007	-	L	-	0.00	0	0	16'368	-	-	-	-	-	-
S	[00245-00742-00246]	CR001	008	-	L	-	0.00	0	0	230	-	-	-	-	-	-
S	[00748-00747-00240]	CR001	007	-	L	-	0.00	0	0	4'338	-	-	-	-	-	-
S	[00748-00747-00240]	CR001	008	-	L	-	0.00	0	0	101	-	-	-	-	-	-
S	[00206-00207-00743]	CR001	007	-	L	-	0.00	0	0	2'342	-	-	-	-	-	-
S	[00206-00207-00743]	CR001	008	-	L	-	0.00	0	0	217	-	-	-	-	-	-
S	[00748-00201-00747]	CR001	007	-	L	-	0.00	0	0	1'697	-	-	-	-	-	-
S	[00748-00201-00747]	CR001	008	-	L	-	0.00	0	0	99	-	-	-	-	-	-
S	[00744-00742-00244]	CR001	007	-	L	-	0.00	0	0	12'258	-	-	-	-	-	-
S	[00744-00742-00244]	CR001	008	-	L	-	0.00	0	0	205	-	-	-	-	-	-
S	[00201-00202-00747]	CR001	007	-	L	-	0.00	0	0	690	-	-	-	-	-	-
S	[00201-00202-00747]	CR001	008	-	L	-	0.00	0	0	110	-	-	-	-	-	-
S	[00205-00206-00744]	CR001	007	-	L	-	0.00	0	0	2'544	-	-	-	-	-	-
S	[00205-00206-00744]	CR001	008	-	L	-	0.00	0	0	191	-	-	-	-	-	-
S	[00239-00748-00240]	CR001	007	-	L	-	0.00	0	0	5'584	-	-	-	-	-	-
S	[00239-00748-00240]	CR001	008	-	L	-	0.00	0	0	88	-	-	-	-	-	-
S	[00244-00742-00245]	CR001	007	-	L	-	0.00	0	0	15'188	-	-	-	-	-	-
S	[00244-00742-00245]	CR001	008	-	L	-	0.00	0	0	214	-	-	-	-	-	-
S	[00744-00743-00742]	CR001	007	-	L	-	0.00	0	0	9'716	-	-	-	-	-	-
S	[00744-00743-00742]	CR001	008	-	L	-	0.00	0	0	216	-	-	-	-	-	-
S	[00744-00206-00743]	CR001	007	-	L	-	0.00	0	0	5'001	-	-	-	-	-	-
S	[00744-00206-00743]	CR001	008	-	L	-	0.00	0	0	207	-	-	-	-	-	-
S	[00243-00744-00244]	CR001	007	-	L	-	0.00	0	0	11'954	-	-	-	-	-	-
S	[00243-00744-00244]	CR001	008	-	L	-	0.00	0	0	187	-	-	-	-	-	-
S	[00240-00747-00241]	CR001	007	-	L	-	0.00	0	0	6'562	-	-	-	-	-	-
S	[00240-00747-00241]	CR001	008	-	L	-	0.00	0	0	116	-	-	-	-	-	-
S	[00242-00745-00243]	CR001	007	-	L	-	0.00	0	0	10'976	-	-	-	-	-	-
S	[00242-00745-00243]	CR001	008	-	L	-	0.00	0	0	159	-	-	-	-	-	-
S	[00747-00203-00745]	CR001	007	-	L	-	0.00	0	0	3'551	-	-	-	-	-	-
S	[00747-00203-00745]	CR001	008	-	L	-	0.00	0	0	137	-	-	-	-	-	-
S	[00747-00745-00241]	CR001	007	-	L	-	0.00	0	0	6'781	-	-	-	-	-	-
S	[00747-00745-00241]	CR001	008	-	L	-	0.00	0	0	133	-	-	-	-	-	-
S	[00202-00203-00747]	CR001	007	-	L	-	0.00	0	0	690	-	-	-	-	-	-
S	[00202-00203-00747]	CR001	008	-	L	-	0.00	0	0	124	-	-	-	-	-	-
S	[00745-00744-00243]	CR001	007	-	L	-	0.00	0	0	9'814	-	-	-	-	-	-
S	[00745-00744-00243]	CR001	008	-	L	-	0.00	0	0	173	-	-	-	-	-	-

Carichi sulle pareti

T. C.	Shell	Carico	CC	φ	S. R	Bordo	Dis[i]	Qx[i]	Qy[i]	Qz[i]	Mt[i]	Dis[f]	Qx[f]	Qy[f]	Qz[f]	Mt[f]
							[m]	[N/m] / [N/m²]	[N/m] / [N/m²]	[N/m] / [N/m²]	[N·m/m] / [N]	[m]	[N/m]	[N/m]	[N/m]	[N·m/m] / [N]
S	[00746-00744-00745]	CR001	007	-	L	-	0.00	0	0	6'009	-	-	-	-	-	-
S	[00746-00744-00745]	CR001	008	-	L	-	0.00	0	0	168	-	-	-	-	-	-
S	[00746-00205-00744]	CR001	007	-	L	-	0.00	0	0	3'148	-	-	-	-	-	-
S	[00746-00205-00744]	CR001	008	-	L	-	0.00	0	0	176	-	-	-	-	-	-
S	[00746-00204-00205]	CR001	007	-	L	-	0.00	0	0	489	-	-	-	-	-	-
S	[00746-00204-00205]	CR001	008	-	L	-	0.00	0	0	165	-	-	-	-	-	-
S	[00203-00746-00745]	CR001	007	-	L	-	0.00	0	0	3'349	-	-	-	-	-	-
S	[00203-00746-00745]	CR001	008	-	L	-	0.00	0	0	150	-	-	-	-	-	-
S	[00203-00204-00746]	CR001	007	-	L	-	0.00	0	0	489	-	-	-	-	-	-
S	[00203-00204-00746]	CR001	008	-	L	-	0.00	0	0	151	-	-	-	-	-	-
S	[00241-00745-00242]	CR001	007	-	L	-	0.00	0	0	9'796	-	-	-	-	-	-
S	[00241-00745-00242]	CR001	008	-	L	-	0.00	0	0	143	-	-	-	-	-	-
Scatolare				**Parete**	**P9-P13**			**Parete P9-P13**						**Peso proprio**		**-7'500**
S	[00135-00136-00603]	CR001	007	-	L	-	0.00	0	0	5'104	-	-	-	-	-	-
S	[00135-00136-00603]	CR001	008	-	L	-	0.00	0	0	254	-	-	-	-	-	-
S	[00135-00602-00134]	CR001	007	-	L	-	0.00	0	0	10'068	-	-	-	-	-	-
S	[00135-00602-00134]	CR001	008	-	L	-	0.00	0	0	254	-	-	-	-	-	-
S	[00135-00603-00602]	CR001	007	-	L	-	0.00	0	0	7'048	-	-	-	-	-	-
S	[00135-00603-00602]	CR001	008	-	L	-	0.00	0	0	242	-	-	-	-	-	-
S	[00226-00147-00750]	CR001	007	-	L	-	0.00	0	0	762	-	-	-	-	-	-
S	[00226-00147-00750]	CR001	008	-	L	-	0.00	0	0	25	-	-	-	-	-	-
S	[00136-00766-00597]	CR001	007	-	L	-	0.00	0	0	1'983	-	-	-	-	-	-
S	[00136-00766-00597]	CR001	008	-	L	-	0.00	0	0	263	-	-	-	-	-	-
S	[00136-00597-00603]	CR001	007	-	L	-	0.00	0	0	3'025	-	-	-	-	-	-
S	[00136-00597-00603]	CR001	008	-	L	-	0.00	0	0	251	-	-	-	-	-	-
S	[00226-00750-00751]	CR001	007	-	L	-	0.00	0	0	1'041	-	-	-	-	-	-
S	[00226-00750-00751]	CR001	008	-	L	-	0.00	0	0	17	-	-	-	-	-	-
S	[00227-00146-00147]	CR001	007	-	L	-	0.00	0	0	1'362	-	-	-	-	-	-
S	[00227-00146-00147]	CR001	008	-	L	-	0.00	0	0	47	-	-	-	-	-	-
S	[00133-00602-00596]	CR001	007	-	L	-	0.00	0	0	14'391	-	-	-	-	-	-
S	[00133-00602-00596]	CR001	008	-	L	-	0.00	0	0	250	-	-	-	-	-	-
S	[00133-00134-00602]	CR001	007	-	L	-	0.00	0	0	12'775	-	-	-	-	-	-
S	[00133-00134-00602]	CR001	008	-	L	-	0.00	0	0	254	-	-	-	-	-	-
S	[00227-00147-00226]	CR001	007	-	L	-	0.00	0	0	2'231	-	-	-	-	-	-
S	[00227-00147-00226]	CR001	008	-	L	-	0.00	0	0	40	-	-	-	-	-	-
S	[00228-00145-00146]	CR001	007	-	L	-	0.00	0	0	1'962	-	-	-	-	-	-
S	[00228-00145-00146]	CR001	008	-	L	-	0.00	0	0	69	-	-	-	-	-	-
S	[00597-00137-00603]	CR001	007	-	L	-	0.00	0	0	1'668	-	-	-	-	-	-
S	[00597-00137-00603]	CR001	008	-	L	-	0.00	0	0	244	-	-	-	-	-	-
S	[00767-00596-00235]	CR001	007	-	L	-	0.00	0	0	18'623	-	-	-	-	-	-
S	[00767-00596-002	CR001	008	-	L	-	0.00	0	0	254	-	-	-	-	-	-

Carichi sulle pareti

T. C.	Shell	Caric o	CC	φ	S. R	Bor do	Dis[i]	Qx[i]	Qy[i]	Qz[i]	Mt[i]	Dis[f]	Qx[f]	Qy[f]	Qz[f]	Mt[f]
							[m]	[N/m] / [N/m²]	[N/m] / [N/m²]	[N/m] / [N/m²]	[N·m/m] / [N]	[m]	[N/m]	[N/m]	[N/m]	[N·m/m] / [N]
	35]															
S	[00228-00146-00227]	CR001	007	-	L	-	0.00	0	0	3'420	-	-	-	-	-	-
S	[00228-00146-00227]	CR001	008	-	L	-	0.00	0	0	63	-	-	-	-	-	-
S	[00229-00144-00145]	CR001	007	-	L	-	0.00	0	0	2'561	-	-	-	-	-	-
S	[00229-00144-00145]	CR001	008	-	L	-	0.00	0	0	91	-	-	-	-	-	-
S	[00598-00143-00144]	CR001	007	-	L	-	0.00	0	0	1'581	-	-	-	-	-	-
S	[00598-00143-00144]	CR001	008	-	L	-	0.00	0	0	111	-	-	-	-	-	-
S	[00767-00133-00596]	CR001	007	-	L	-	0.00	0	0	17'862	-	-	-	-	-	-
S	[00767-00133-00596]	CR001	008	-	L	-	0.00	0	0	262	-	-	-	-	-	-
S	[00229-00145-00228]	CR001	007	-	L	-	0.00	0	0	4'610	-	-	-	-	-	-
S	[00229-00145-00228]	CR001	008	-	L	-	0.00	0	0	86	-	-	-	-	-	-
S	[00230-00598-00229]	CR001	007	-	L	-	0.00	0	0	7'456	-	-	-	-	-	-
S	[00230-00598-00229]	CR001	008	-	L	-	0.00	0	0	116	-	-	-	-	-	-
S	[00596-00234-00235]	CR001	007	-	L	-	0.00	0	0	17'436	-	-	-	-	-	-
S	[00596-00234-00235]	CR001	008	-	L	-	0.00	0	0	239	-	-	-	-	-	-
S	[00598-00144-00229]	CR001	007	-	L	-	0.00	0	0	4'220	-	-	-	-	-	-
S	[00598-00144-00229]	CR001	008	-	L	-	0.00	0	0	106	-	-	-	-	-	-
S	[00596-00602-00234]	CR001	007	-	L	-	0.00	0	0	14'559	-	-	-	-	-	-
S	[00596-00602-00234]	CR001	008	-	L	-	0.00	0	0	234	-	-	-	-	-	-
S	[00766-00137-00597]	CR001	007	-	L	-	0.00	0	0	626	-	-	-	-	-	-
S	[00766-00137-00597]	CR001	008	-	L	-	0.00	0	0	256	-	-	-	-	-	-
S	[00602-00600-00234]	CR001	007	-	L	-	0.00	0	0	12'375	-	-	-	-	-	-
S	[00602-00600-00234]	CR001	008	-	L	-	0.00	0	0	214	-	-	-	-	-	-
S	[00602-00603-00601]	CR001	007	-	L	-	0.00	0	0	5'578	-	-	-	-	-	-
S	[00602-00603-00601]	CR001	008	-	L	-	0.00	0	0	218	-	-	-	-	-	-
S	[00231-00598-00230]	CR001	007	-	L	-	0.00	0	0	8'642	-	-	-	-	-	-
S	[00231-00598-00230]	CR001	008	-	L	-	0.00	0	0	132	-	-	-	-	-	-
S	[00599-00598-00231]	CR001	007	-	L	-	0.00	0	0	6'867	-	-	-	-	-	-
S	[00599-00598-00231]	CR001	008	-	L	-	0.00	0	0	142	-	-	-	-	-	-
S	[00599-00142-00143]	CR001	007	-	L	-	0.00	0	0	1'392	-	-	-	-	-	-
S	[00599-00142-00143]	CR001	008	-	L	-	0.00	0	0	137	-	-	-	-	-	-
S	[00141-00142-00599]	CR001	007	-	L	-	0.00	0	0	1'398	-	-	-	-	-	-
S	[00141-00142-00599]	CR001	008	-	L	-	0.00	0	0	151	-	-	-	-	-	-
S	[00599-00143-00598]	CR001	007	-	L	-	0.00	0	0	3'041	-	-	-	-	-	-
S	[00599-00143-00598]	CR001	008	-	L	-	0.00	0	0	131	-	-	-	-	-	-
S	[00232-00599-00231]	CR001	007	-	L	-	0.00	0	0	9'633	-	-	-	-	-	-
S	[00232-00599-00231]	CR001	008	-	L	-	0.00	0	0	160	-	-	-	-	-	-
S	[00602-00601-00600]	CR001	007	-	L	-	0.00	0	0	8'031	-	-	-	-	-	-
S	[00602-00601-00600]	CR001	008	-	L	-	0.00	0	0	205	-	-	-	-	-	-
S	[00603-00139-00601]	CR001	007	-	L	-	0.00	0	0	2'270	-	-	-	-	-	-
S	[00603-00139-006	CR001	008	-	L	-	0.00	0	0	208	-	-	-	-	-	-

Carichi sulle pareti

T. C.	Shell	Carico	CC	φ	S. R	Bordo	Dis[i]	Qx[i]	Qy[i]	Qz[i]	Mt[i]	Dis[f]	Qx[f]	Qy[f]	Qz[f]	Mt[f]
							[m]	[N/m] / [N/m²]	[N/m] / [N/m²]	[N/m] / [N/m²]	[N·m/m] / [N]	[m]	[N/m]	[N/m]	[N/m]	[N·m/m] / [N]
	01]															
S	[00600-00599-00232]	CR001	007	-	L	-	0.00	0	0	9'324	-	-	-	-	-	-
S	[00600-00599-00232]	CR001	008	-	L	-	0.00	0	0	174	-	-	-	-	-	-
S	[00603-00138-00139]	CR001	007	-	L	-	0.00	0	0	1'026	-	-	-	-	-	-
S	[00603-00138-00139]	CR001	008	-	L	-	0.00	0	0	219	-	-	-	-	-	-
S	[00601-00140-00141]	CR001	007	-	L	-	0.00	0	0	1'209	-	-	-	-	-	-
S	[00601-00140-00141]	CR001	008	-	L	-	0.00	0	0	178	-	-	-	-	-	-
S	[00233-00600-00232]	CR001	007	-	L	-	0.00	0	0	12'880	-	-	-	-	-	-
S	[00233-00600-00232]	CR001	008	-	L	-	0.00	0	0	188	-	-	-	-	-	-
S	[00137-00138-00603]	CR001	007	-	L	-	0.00	0	0	1'032	-	-	-	-	-	-
S	[00137-00138-00603]	CR001	008	-	L	-	0.00	0	0	233	-	-	-	-	-	-
S	[00601-00599-00600]	CR001	007	-	L	-	0.00	0	0	6'166	-	-	-	-	-	-
S	[00601-00599-00600]	CR001	008	-	L	-	0.00	0	0	181	-	-	-	-	-	-
S	[00601-00141-00599]	CR001	007	-	L	-	0.00	0	0	2'656	-	-	-	-	-	-
S	[00601-00141-00599]	CR001	008	-	L	-	0.00	0	0	170	-	-	-	-	-	-
S	[00234-00600-00233]	CR001	007	-	L	-	0.00	0	0	14'066	-	-	-	-	-	-
S	[00234-00600-00233]	CR001	008	-	L	-	0.00	0	0	203	-	-	-	-	-	-
S	[00139-00140-00601]	CR001	007	-	L	-	0.00	0	0	1'215	-	-	-	-	-	-
S	[00139-00140-00601]	CR001	008	-	L	-	0.00	0	0	192	-	-	-	-	-	-
Scatolare				**ParetP14-P10**				**Parete P10-P14**						**Peso proprio**		**-7'500**
S	[00185-00186-00739]	CR001	007	-	L	-	0.00	0	0	4'994	-	-	-	-	-	-
S	[00185-00186-00739]	CR001	008	-	L	-	0.00	0	0	253	-	-	-	-	-	-
S	[00185-00738-00184]	CR001	007	-	L	-	0.00	0	0	9'958	-	-	-	-	-	-
S	[00185-00738-00184]	CR001	008	-	L	-	0.00	0	0	253	-	-	-	-	-	-
S	[00185-00739-00738]	CR001	007	-	L	-	0.00	0	0	6'944	-	-	-	-	-	-
S	[00185-00739-00738]	CR001	008	-	L	-	0.00	0	0	241	-	-	-	-	-	-
S	[00215-00197-00759]	CR001	007	-	L	-	0.00	0	0	756	-	-	-	-	-	-
S	[00215-00197-00759]	CR001	008	-	L	-	0.00	0	0	24	-	-	-	-	-	-
S	[00186-00763-00733]	CR001	007	-	L	-	0.00	0	0	1'869	-	-	-	-	-	-
S	[00186-00763-00733]	CR001	008	-	L	-	0.00	0	0	262	-	-	-	-	-	-
S	[00186-00733-00739]	CR001	007	-	L	-	0.00	0	0	2'917	-	-	-	-	-	-
S	[00186-00733-00739]	CR001	008	-	L	-	0.00	0	0	249	-	-	-	-	-	-
S	[00215-00759-00758]	CR001	007	-	L	-	0.00	0	0	1'038	-	-	-	-	-	-
S	[00215-00759-00758]	CR001	008	-	L	-	0.00	0	0	17	-	-	-	-	-	-
S	[00216-00196-00197]	CR001	007	-	L	-	0.00	0	0	1'345	-	-	-	-	-	-
S	[00216-00196-00197]	CR001	008	-	L	-	0.00	0	0	46	-	-	-	-	-	-
S	[00183-00738-00732]	CR001	007	-	L	-	0.00	0	0	14'284	-	-	-	-	-	-
S	[00183-00738-00732]	CR001	008	-	L	-	0.00	0	0	248	-	-	-	-	-	-
S	[00183-00184-00738]	CR001	007	-	L	-	0.00	0	0	12'666	-	-	-	-	-	-
S	[00183-00184-00738]	CR001	008	-	L	-	0.00	0	0	253	-	-	-	-	-	-
S	[00216-00197-00215]	CR001	007	-	L	-	0.00	0	0	2'217	-	-	-	-	-	-

Carichi sulle pareti

T. C.	Shell	Carico	CC	φ	S. R	Bordo	Dis[i]	Qx[i]	Qy[i]	Qz[i]	Mt[i]	Dis[f]	Qx[f]	Qy[f]	Qz[f]	Mt[f]
							[m]	[N/m] / [N/m²]	[N/m] / [N/m²]	[N/m] / [N/m²]	[N·m/m] / [N]	[m]	[N/m]	[N/m]	[N/m]	[N·m/m] / [N]
S	[00216-00197-00215]	CR001	008	-	L	-	0.00	0	0	40	-	-	-	-	-	-
S	[00217-00195-00196]	CR001	007	-	L	-	0.00	0	0	1'935	-	-	-	-	-	-
S	[00217-00195-00196]	CR001	008	-	L	-	0.00	0	0	68	-	-	-	-	-	-
S	[00733-00187-00739]	CR001	007	-	L	-	0.00	0	0	1'563	-	-	-	-	-	-
S	[00733-00187-00739]	CR001	008	-	L	-	0.00	0	0	242	-	-	-	-	-	-
S	[00769-00732-00224]	CR001	007	-	L	-	0.00	0	0	18'513	-	-	-	-	-	-
S	[00769-00732-00224]	CR001	008	-	L	-	0.00	0	0	253	-	-	-	-	-	-
S	[00217-00196-00216]	CR001	007	-	L	-	0.00	0	0	3'397	-	-	-	-	-	-
S	[00217-00196-00216]	CR001	008	-	L	-	0.00	0	0	62	-	-	-	-	-	-
S	[00218-00194-00195]	CR001	007	-	L	-	0.00	0	0	2'525	-	-	-	-	-	-
S	[00218-00194-00195]	CR001	008	-	L	-	0.00	0	0	90	-	-	-	-	-	-
S	[00734-00193-00194]	CR001	007	-	L	-	0.00	0	0	1'536	-	-	-	-	-	-
S	[00734-00193-00194]	CR001	008	-	L	-	0.00	0	0	110	-	-	-	-	-	-
S	[00769-00183-00732]	CR001	007	-	L	-	0.00	0	0	17'749	-	-	-	-	-	-
S	[00769-00183-00732]	CR001	008	-	L	-	0.00	0	0	261	-	-	-	-	-	-
S	[00218-00195-00217]	CR001	007	-	L	-	0.00	0	0	4'576	-	-	-	-	-	-
S	[00218-00195-00217]	CR001	008	-	L	-	0.00	0	0	85	-	-	-	-	-	-
S	[00219-00734-00218]	CR001	007	-	L	-	0.00	0	0	7'408	-	-	-	-	-	-
S	[00219-00734-00218]	CR001	008	-	L	-	0.00	0	0	116	-	-	-	-	-	-
S	[00732-00223-00224]	CR001	007	-	L	-	0.00	0	0	17'334	-	-	-	-	-	-
S	[00732-00223-00224]	CR001	008	-	L	-	0.00	0	0	237	-	-	-	-	-	-
S	[00734-00194-00218]	CR001	007	-	L	-	0.00	0	0	4'177	-	-	-	-	-	-
S	[00734-00194-00218]	CR001	008	-	L	-	0.00	0	0	105	-	-	-	-	-	-
S	[00732-00738-00223]	CR001	007	-	L	-	0.00	0	0	14'458	-	-	-	-	-	-
S	[00732-00738-00223]	CR001	008	-	L	-	0.00	0	0	233	-	-	-	-	-	-
S	[00763-00187-00733]	CR001	007	-	L	-	0.00	0	0	515	-	-	-	-	-	-
S	[00763-00187-00733]	CR001	008	-	L	-	0.00	0	0	255	-	-	-	-	-	-
S	[00738-00736-00223]	CR001	007	-	L	-	0.00	0	0	12'284	-	-	-	-	-	-
S	[00738-00736-00223]	CR001	008	-	L	-	0.00	0	0	213	-	-	-	-	-	-
S	[00738-00739-00737]	CR001	007	-	L	-	0.00	0	0	5'485	-	-	-	-	-	-
S	[00738-00739-00737]	CR001	008	-	L	-	0.00	0	0	216	-	-	-	-	-	-
S	[00220-00734-00219]	CR001	007	-	L	-	0.00	0	0	8'587	-	-	-	-	-	-
S	[00220-00734-00219]	CR001	008	-	L	-	0.00	0	0	131	-	-	-	-	-	-
S	[00735-00734-00220]	CR001	007	-	L	-	0.00	0	0	6'807	-	-	-	-	-	-
S	[00735-00734-00220]	CR001	008	-	L	-	0.00	0	0	141	-	-	-	-	-	-
S	[00735-00192-00193]	CR001	007	-	L	-	0.00	0	0	1'335	-	-	-	-	-	-
S	[00735-00192-00193]	CR001	008	-	L	-	0.00	0	0	136	-	-	-	-	-	-
S	[00191-00192-00735]	CR001	007	-	L	-	0.00	0	0	1'335	-	-	-	-	-	-
S	[00191-00192-00735]	CR001	008	-	L	-	0.00	0	0	151	-	-	-	-	-	-
S	[00735-00193-00734]	CR001	007	-	L	-	0.00	0	0	2'987	-	-	-	-	-	-

Carichi sulle pareti

T. C.	Shell	Carico	CC	φ	S. R	Bordo	Dis[i]	Qx[i]	Qy[i]	Qz[i]	Mt[i]	Dis[f]	Qx[f]	Qy[f]	Qz[f]	Mt[f]
							[m]	[N/m] / [N/m²]	[N/m] / [N/m²]	[N/m] / [N/m²]	[N·m/m] / [N]	[m]	[N/m]	[N/m]	[N/m]	[N·m/m] / [N]
S	[00735-00193-00734]	CR001	008	-	L	-	0.00	0	0	130	-	-	-	-	-	-
S	[00221-00735-00220]	CR001	007	-	L	-	0.00	0	0	9'566	-	-	-	-	-	-
S	[00221-00735-00220]	CR001	008	-	L	-	0.00	0	0	159	-	-	-	-	-	-
S	[00738-00737-00736]	CR001	007	-	L	-	0.00	0	0	7'943	-	-	-	-	-	-
S	[00738-00737-00736]	CR001	008	-	L	-	0.00	0	0	204	-	-	-	-	-	-
S	[00739-00189-00737]	CR001	007	-	L	-	0.00	0	0	2'181	-	-	-	-	-	-
S	[00739-00189-00737]	CR001	008	-	L	-	0.00	0	0	207	-	-	-	-	-	-
S	[00736-00735-00221]	CR001	007	-	L	-	0.00	0	0	9'251	-	-	-	-	-	-
S	[00736-00735-00221]	CR001	008	-	L	-	0.00	0	0	173	-	-	-	-	-	-
S	[00739-00188-00189]	CR001	007	-	L	-	0.00	0	0	932	-	-	-	-	-	-
S	[00739-00188-00189]	CR001	008	-	L	-	0.00	0	0	217	-	-	-	-	-	-
S	[00737-00190-00191]	CR001	007	-	L	-	0.00	0	0	1'133	-	-	-	-	-	-
S	[00737-00190-00191]	CR001	008	-	L	-	0.00	0	0	177	-	-	-	-	-	-
S	[00222-00736-00221]	CR001	007	-	L	-	0.00	0	0	12'800	-	-	-	-	-	-
S	[00222-00736-00221]	CR001	008	-	L	-	0.00	0	0	187	-	-	-	-	-	-
S	[00187-00188-00739]	CR001	007	-	L	-	0.00	0	0	932	-	-	-	-	-	-
S	[00187-00188-00739]	CR001	008	-	L	-	0.00	0	0	232	-	-	-	-	-	-
S	[00737-00735-00736]	CR001	007	-	L	-	0.00	0	0	6'089	-	-	-	-	-	-
S	[00737-00735-00736]	CR001	008	-	L	-	0.00	0	0	180	-	-	-	-	-	-
S	[00737-00191-00735]	CR001	007	-	L	-	0.00	0	0	2'584	-	-	-	-	-	-
S	[00737-00191-00735]	CR001	008	-	L	-	0.00	0	0	169	-	-	-	-	-	-
S	[00223-00736-00222]	CR001	007	-	L	-	0.00	0	0	13'980	-	-	-	-	-	-
S	[00223-00736-00222]	CR001	008	-	L	-	0.00	0	0	202	-	-	-	-	-	-
S	[00189-00190-00737]	CR001	007	-	L	-	0.00	0	0	1'134	-	-	-	-	-	-
S	[00189-00190-00737]	CR001	008	-	L	-	0.00	0	0	191	-	-	-	-	-	-
Scatolare				**Parete**	**P13-P14**			**Parete P13-P14**						**Peso proprio**		**-7'500**
S	[00165-00668-00164]	CR001	007	-	L	-	0.00	0	0	10'154	-	-	-	-	-	-
S	[00165-00668-00164]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00165-00166-00669]	CR001	007	-	L	-	0.00	0	0	5'190	-	-	-	-	-	-
S	[00165-00166-00669]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00165-00669-00668]	CR001	007	-	L	-	0.00	0	0	7'220	-	-	-	-	-	-
S	[00165-00669-00668]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00166-00614-00669]	CR001	007	-	L	-	0.00	0	0	3'251	-	-	-	-	-	-
S	[00166-00614-00669]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00619-00168-00618]	CR001	007	-	L	-	0.00	0	0	7'220	-	-	-	-	-	-
S	[00619-00168-00618]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00166-00764-00614]	CR001	007	-	L	-	0.00	0	0	2'123	-	-	-	-	-	-
S	[00166-00764-00614]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00615-00765-00167]	CR001	007	-	L	-	0.00	0	0	2'123	-	-	-	-	-	-
S	[00615-00765-00167]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00163-00667-006	CR001	007	-	L	-	0.00	0	0	17'057	-	-	-	-	-	-

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T. C.	Shell	Caric o	CC	φ	S. R	Bor do	Dis[i]	Qx[i]	Qy[i]	Qz[i]	Mt[i]	Dis[f]	Qx[f]	Qy[f]	Qz[f]	Mt[f]
							[m]	[N/m] / [N/m²]	[N/m] / [N/m²]	[N/m] / [N/m²]	[N·m/m] / [N]	[m]	[N/m]	[N/m]	[N/m]	[N·m/m] / [N]
S	13] [00163-00667-00613]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00163-00164-00667]	CR001	007	-	L	-	0.00	0	0	15'118	-	-	-	-	-	-
S	[00163-00164-00667]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00616-00170-00768]	CR001	007	-	L	-	0.00	0	0	18'185	-	-	-	-	-	-
S	[00616-00170-00768]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00257-00616-00768]	CR001	007	-	L	-	0.00	0	0	19'539	-	-	-	-	-	-
S	[00257-00616-00768]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00764-00061-00614]	CR001	007	-	L	-	0.00	0	0	769	-	-	-	-	-	-
S	[00764-00061-00614]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00090-00765-00615]	CR001	007	-	L	-	0.00	0	0	769	-	-	-	-	-	-
S	[00090-00765-00615]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00164-00668-00667]	CR001	007	-	L	-	0.00	0	0	13'087	-	-	-	-	-	-
S	[00164-00668-00667]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00621-00618-00620]	CR001	007	-	L	-	0.00	0	0	10'154	-	-	-	-	-	-
S	[00621-00618-00620]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00617-00616-00257]	CR001	007	-	L	-	0.00	0	0	18'410	-	-	-	-	-	-
S	[00617-00616-00257]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00617-00618-00169]	CR001	007	-	L	-	0.00	0	0	13'087	-	-	-	-	-	-
S	[00617-00618-00169]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00618-00168-00169]	CR001	007	-	L	-	0.00	0	0	10'154	-	-	-	-	-	-
S	[00618-00168-00169]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00617-00170-00616]	CR001	007	-	L	-	0.00	0	0	17'057	-	-	-	-	-	-
S	[00617-00170-00616]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00617-00169-00170]	CR001	007	-	L	-	0.00	0	0	15'118	-	-	-	-	-	-
S	[00617-00169-00170]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00619-00090-00615]	CR001	007	-	L	-	0.00	0	0	1'897	-	-	-	-	-	-
S	[00619-00090-00615]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00619-00167-00168]	CR001	007	-	L	-	0.00	0	0	5'190	-	-	-	-	-	-
S	[00619-00167-00168]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00619-00615-00167]	CR001	007	-	L	-	0.00	0	0	3'251	-	-	-	-	-	-
S	[00619-00615-00167]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00621-00619-00618]	CR001	007	-	L	-	0.00	0	0	6'769	-	-	-	-	-	-
S	[00621-00619-00618]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00258-00617-00257]	CR001	007	-	L	-	0.00	0	0	19'179	-	-	-	-	-	-
S	[00258-00617-00257]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00614-00061-00669]	CR001	007	-	L	-	0.00	0	0	1'897	-	-	-	-	-	-
S	[00614-00061-00669]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00089-00090-00619]	CR001	007	-	L	-	0.00	0	0	1'128	-	-	-	-	-	-
S	[00089-00090-00619]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00620-00618-006	CR001	007	-	L	-	0.00	0	0	13'538	-	-	-	-	-	-

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T. C.	Shell	Carico	CC	φ	S. R	Bordo	Dis[i]	Qx[i]	Qy[i]	Qz[i]	Mt[i]	Dis[f]	Qx[f]	Qy[f]	Qz[f]	Mt[f]
							[m]	[N/m] / [N/m²]	[N/m] / [N/m²]	[N/m] / [N/m²]	[N·m/m] / [N]	[m]	[N/m]	[N/m]	[N/m]	[N·m/m] / [N]
S	17] [00620-00618-00617]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00620-00617-00258]	CR001	007	-	L	-	0.00	0	0	16'923	-	-	-	-	-	-
S	[00620-00617-00258]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00259-00620-00258]	CR001	007	-	L	-	0.00	0	0	18'051	-	-	-	-	-	-
S	[00259-00620-00258]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00770-00613-00286]	CR001	007	-	L	-	0.00	0	0	19'539	-	-	-	-	-	-
S	[00770-00613-00286]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00621-00089-00619]	CR001	007	-	L	-	0.00	0	0	3'385	-	-	-	-	-	-
S	[00621-00089-00619]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00088-00089-00621]	CR001	007	-	L	-	0.00	0	0	2'256	-	-	-	-	-	-
S	[00088-00089-00621]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00622-00623-00620]	CR001	007	-	L	-	0.00	0	0	13'538	-	-	-	-	-	-
S	[00622-00623-00620]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00061-00062-00669]	CR001	007	-	L	-	0.00	0	0	1'128	-	-	-	-	-	-
S	[00061-00062-00669]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00622-00259-00260]	CR001	007	-	L	-	0.00	0	0	19'179	-	-	-	-	-	-
S	[00622-00259-00260]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00613-00667-00286]	CR001	007	-	L	-	0.00	0	0	18'410	-	-	-	-	-	-
S	[00613-00667-00286]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00261-00622-00260]	CR001	007	-	L	-	0.00	0	0	19'179	-	-	-	-	-	-
S	[00261-00622-00260]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00667-00665-00285]	CR001	007	-	L	-	0.00	0	0	16'923	-	-	-	-	-	-
S	[00667-00665-00285]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00623-00621-00620]	CR001	007	-	L	-	0.00	0	0	10'154	-	-	-	-	-	-
S	[00623-00621-00620]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00086-00087-00624]	CR001	007	-	L	-	0.00	0	0	1'128	-	-	-	-	-	-
S	[00086-00087-00624]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00624-00621-00623]	CR001	007	-	L	-	0.00	0	0	6'769	-	-	-	-	-	-
S	[00624-00621-00623]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00624-00088-00621]	CR001	007	-	L	-	0.00	0	0	3'385	-	-	-	-	-	-
S	[00624-00088-00621]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00624-00087-00088]	CR001	007	-	L	-	0.00	0	0	1'128	-	-	-	-	-	-
S	[00624-00087-00088]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00622-00620-00259]	CR001	007	-	L	-	0.00	0	0	16'923	-	-	-	-	-	-
S	[00622-00620-00259]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00668-00666-00665]	CR001	007	-	L	-	0.00	0	0	10'154	-	-	-	-	-	-
S	[00668-00666-00665]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00625-00622-00261]	CR001	007	-	L	-	0.00	0	0	16'923	-	-	-	-	-	-
S	[00625-00622-00261]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00262-00625-002	CR001	007	-	L	-	0.00	0	0	18'051	-	-	-	-	-	-

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T. C.	Shell	Carico	CC	φ	S. R	Bordo	Dis[i]	Qx[i]	Qy[i]	Qz[i]	Mt[i]	Dis[f]	Qx[f]	Qy[f]	Qz[f]	Mt[f]
							[m]	[N/m] / [N/m²]	[N/m] / [N/m²]	[N/m] / [N/m²]	[N·m/m] / [N]	[m]	[N/m]	[N/m]	[N/m]	[N·m/m] / [N]
S	61] [00262-00625-00261]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00667-00668-00665]	CR001	007	-	L	-	0.00	0	0	13'538	-	-	-	-	-	-
S	[00667-00668-00665]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00626-00086-00624]	CR001	007	-	L	-	0.00	0	0	3'385	-	-	-	-	-	-
S	[00626-00086-00624]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00626-00624-00623]	CR001	007	-	L	-	0.00	0	0	6'769	-	-	-	-	-	-
S	[00626-00624-00623]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00668-00669-00666]	CR001	007	-	L	-	0.00	0	0	6'769	-	-	-	-	-	-
S	[00668-00669-00666]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00625-00623-00622]	CR001	007	-	L	-	0.00	0	0	13'538	-	-	-	-	-	-
S	[00625-00623-00622]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00625-00626-00623]	CR001	007	-	L	-	0.00	0	0	10'154	-	-	-	-	-	-
S	[00625-00626-00623]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00085-00086-00626]	CR001	007	-	L	-	0.00	0	0	2'256	-	-	-	-	-	-
S	[00085-00086-00626]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00628-00625-00627]	CR001	007	-	L	-	0.00	0	0	13'538	-	-	-	-	-	-
S	[00628-00625-00627]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00669-00062-00666]	CR001	007	-	L	-	0.00	0	0	3'385	-	-	-	-	-	-
S	[00669-00062-00666]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00629-00626-00628]	CR001	007	-	L	-	0.00	0	0	6'769	-	-	-	-	-	-
S	[00629-00626-00628]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00286-00667-00285]	CR001	007	-	L	-	0.00	0	0	19'179	-	-	-	-	-	-
S	[00286-00667-00285]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00083-00084-00629]	CR001	007	-	L	-	0.00	0	0	1'128	-	-	-	-	-	-
S	[00083-00084-00629]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00770-00163-00613]	CR001	007	-	L	-	0.00	0	0	18'185	-	-	-	-	-	-
S	[00770-00163-00613]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00627-00625-00262]	CR001	007	-	L	-	0.00	0	0	16'923	-	-	-	-	-	-
S	[00627-00625-00262]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00627-00262-00263]	CR001	007	-	L	-	0.00	0	0	19'179	-	-	-	-	-	-
S	[00627-00262-00263]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00629-00084-00085]	CR001	007	-	L	-	0.00	0	0	1'128	-	-	-	-	-	-
S	[00629-00084-00085]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00628-00626-00625]	CR001	007	-	L	-	0.00	0	0	10'154	-	-	-	-	-	-
S	[00628-00626-00625]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00629-00085-00626]	CR001	007	-	L	-	0.00	0	0	3'385	-	-	-	-	-	-
S	[00629-00085-00626]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00630-00627-00264]	CR001	007	-	L	-	0.00	0	0	16'923	-	-	-	-	-	-
S	[00630-00627-00264]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00062-00063-006	CR001	007	-	L	-	0.00	0	0	2'256	-	-	-	-	-	-

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T. C.	Shell	Carico	CC	φ	S. R	Bordo	Dis[i]	Qx[i]	Qy[i]	Qz[i]	Mt[i]	Dis[f]	Qx[f]	Qy[f]	Qz[f]	Mt[f]
							[m]	[N/m] / [N/m²]	[N/m] / [N/m²]	[N/m] / [N/m²]	[N·m/m] / [N]	[m]	[N/m]	[N/m]	[N/m]	[N·m/m] / [N]
S	66] [00062-00063-00666]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00264-00627-00263]	CR001	007	-	L	-	0.00	0	0	19'179	-	-	-	-	-	-
S	[00264-00627-00263]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00265-00630-00264]	CR001	007	-	L	-	0.00	0	0	18'051	-	-	-	-	-	-
S	[00265-00630-00264]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00666-00663-00665]	CR001	007	-	L	-	0.00	0	0	10'154	-	-	-	-	-	-
S	[00666-00663-00665]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00631-00083-00629]	CR001	007	-	L	-	0.00	0	0	3'385	-	-	-	-	-	-
S	[00631-00083-00629]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00631-00629-00628]	CR001	007	-	L	-	0.00	0	0	6'769	-	-	-	-	-	-
S	[00631-00629-00628]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00666-00664-00663]	CR001	007	-	L	-	0.00	0	0	6'769	-	-	-	-	-	-
S	[00666-00664-00663]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00630-00628-00627]	CR001	007	-	L	-	0.00	0	0	13'538	-	-	-	-	-	-
S	[00630-00628-00627]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00630-00631-00628]	CR001	007	-	L	-	0.00	0	0	10'154	-	-	-	-	-	-
S	[00630-00631-00628]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00632-00633-00630]	CR001	007	-	L	-	0.00	0	0	13'538	-	-	-	-	-	-
S	[00632-00633-00630]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00082-00083-00631]	CR001	007	-	L	-	0.00	0	0	2'256	-	-	-	-	-	-
S	[00082-00083-00631]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00666-00063-00664]	CR001	007	-	L	-	0.00	0	0	3'385	-	-	-	-	-	-
S	[00666-00063-00664]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00081-00082-00634]	CR001	007	-	L	-	0.00	0	0	1'128	-	-	-	-	-	-
S	[00081-00082-00634]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00266-00632-00265]	CR001	007	-	L	-	0.00	0	0	19'179	-	-	-	-	-	-
S	[00266-00632-00265]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00634-00082-00631]	CR001	007	-	L	-	0.00	0	0	3'385	-	-	-	-	-	-
S	[00634-00082-00631]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00633-00634-00631]	CR001	007	-	L	-	0.00	0	0	6'769	-	-	-	-	-	-
S	[00633-00634-00631]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00632-00630-00265]	CR001	007	-	L	-	0.00	0	0	16'923	-	-	-	-	-	-
S	[00632-00630-00265]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00633-00631-00630]	CR001	007	-	L	-	0.00	0	0	10'154	-	-	-	-	-	-
S	[00633-00631-00630]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00665-00662-00284]	CR001	007	-	L	-	0.00	0	0	16'923	-	-	-	-	-	-
S	[00665-00662-00284]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00665-00663-00662]	CR001	007	-	L	-	0.00	0	0	13'538	-	-	-	-	-	-
S	[00665-00663-00662]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00063-00064-006	CR001	007	-	L	-	0.00	0	0	1'128	-	-	-	-	-	-

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T. C.	Shell	Caric o	CC	φ	S. R	Bor do	Dis[i]	Qx[i]	Qy[i]	Qz[i]	Mt[i]	Dis[f]	Qx[f]	Qy[f]	Qz[f]	Mt[f]
							[m]	[N/m] / [N/m²]	[N/m] / [N/m²]	[N/m] / [N/m²]	[N·m/m] / [N]	[m]	[N/m]	[N/m]	[N/m]	[N·m/m] / [N]
S	64] [00063-00064-00664]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00080-00081-00634]	CR001	007	-	L	-	0.00	0	0	1'128	-	-	-	-	-	-
S	[00080-00081-00634]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00267-00632-00266]	CR001	007	-	L	-	0.00	0	0	19'179	-	-	-	-	-	-
S	[00267-00632-00266]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00635-00632-00267]	CR001	007	-	L	-	0.00	0	0	16'923	-	-	-	-	-	-
S	[00635-00632-00267]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00268-00635-00267]	CR001	007	-	L	-	0.00	0	0	18'051	-	-	-	-	-	-
S	[00268-00635-00267]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00285-00665-00284]	CR001	007	-	L	-	0.00	0	0	18'051	-	-	-	-	-	-
S	[00285-00665-00284]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00636-00080-00634]	CR001	007	-	L	-	0.00	0	0	3'385	-	-	-	-	-	-
S	[00636-00080-00634]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00636-00634-00633]	CR001	007	-	L	-	0.00	0	0	6'769	-	-	-	-	-	-
S	[00636-00634-00633]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00064-00065-00664]	CR001	007	-	L	-	0.00	0	0	1'128	-	-	-	-	-	-
S	[00064-00065-00664]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00635-00633-00632]	CR001	007	-	L	-	0.00	0	0	13'538	-	-	-	-	-	-
S	[00635-00633-00632]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00635-00636-00633]	CR001	007	-	L	-	0.00	0	0	10'154	-	-	-	-	-	-
S	[00635-00636-00633]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00637-00638-00635]	CR001	007	-	L	-	0.00	0	0	13'538	-	-	-	-	-	-
S	[00637-00638-00635]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00079-00080-00636]	CR001	007	-	L	-	0.00	0	0	2'256	-	-	-	-	-	-
S	[00079-00080-00636]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00284-00662-00283]	CR001	007	-	L	-	0.00	0	0	19'179	-	-	-	-	-	-
S	[00284-00662-00283]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00663-00660-00662]	CR001	007	-	L	-	0.00	0	0	13'538	-	-	-	-	-	-
S	[00663-00660-00662]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00269-00637-00268]	CR001	007	-	L	-	0.00	0	0	19'179	-	-	-	-	-	-
S	[00269-00637-00268]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00639-00079-00636]	CR001	007	-	L	-	0.00	0	0	3'385	-	-	-	-	-	-
S	[00639-00079-00636]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00638-00639-00636]	CR001	007	-	L	-	0.00	0	0	6'769	-	-	-	-	-	-
S	[00638-00639-00636]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00637-00635-00268]	CR001	007	-	L	-	0.00	0	0	16'923	-	-	-	-	-	-
S	[00637-00635-00268]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00638-00636-00635]	CR001	007	-	L	-	0.00	0	0	10'154	-	-	-	-	-	-
S	[00638-00636-00635]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00078-00079-006	CR001	007	-	L	-	0.00	0	0	1'128	-	-	-	-	-	-

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T. C.	Shell	Carico	CC	φ	S. R	Bordo	Dis[i]	Qx[i]	Qy[i]	Qz[i]	Mt[i]	Dis[f]	Qx[f]	Qy[f]	Qz[f]	Mt[f]
							[m]	[N/m] / [N/m²]	[N/m] / [N/m²]	[N/m] / [N/m²]	[N·m/m] / [N]	[m]	[N/m]	[N/m]	[N/m]	[N·m/m] / [N]
S	39] [00078-00079-00639]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00663-00661-00660]	CR001	007	-	L	-	0.00	0	0	10'154	-	-	-	-	-	-
S	[00663-00661-00660]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00640-00637-00270]	CR001	007	-	L	-	0.00	0	0	16'923	-	-	-	-	-	-
S	[00640-00637-00270]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00283-00662-00282]	CR001	007	-	L	-	0.00	0	0	19'179	-	-	-	-	-	-
S	[00283-00662-00282]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00662-00660-00282]	CR001	007	-	L	-	0.00	0	0	16'923	-	-	-	-	-	-
S	[00662-00660-00282]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00270-00637-00269]	CR001	007	-	L	-	0.00	0	0	19'179	-	-	-	-	-	-
S	[00270-00637-00269]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00271-00640-00270]	CR001	007	-	L	-	0.00	0	0	18'051	-	-	-	-	-	-
S	[00271-00640-00270]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00077-00078-00639]	CR001	007	-	L	-	0.00	0	0	1'128	-	-	-	-	-	-
S	[00077-00078-00639]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00640-00641-00638]	CR001	007	-	L	-	0.00	0	0	10'154	-	-	-	-	-	-
S	[00640-00641-00638]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00641-00077-00639]	CR001	007	-	L	-	0.00	0	0	3'385	-	-	-	-	-	-
S	[00641-00077-00639]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00641-00639-00638]	CR001	007	-	L	-	0.00	0	0	6'769	-	-	-	-	-	-
S	[00641-00639-00638]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00640-00638-00637]	CR001	007	-	L	-	0.00	0	0	13'538	-	-	-	-	-	-
S	[00640-00638-00637]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00664-00065-00661]	CR001	007	-	L	-	0.00	0	0	3'385	-	-	-	-	-	-
S	[00664-00065-00661]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00065-00066-00661]	CR001	007	-	L	-	0.00	0	0	2'256	-	-	-	-	-	-
S	[00065-00066-00661]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00643-00641-00640]	CR001	007	-	L	-	0.00	0	0	10'154	-	-	-	-	-	-
S	[00643-00641-00640]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00663-00664-00661]	CR001	007	-	L	-	0.00	0	0	6'769	-	-	-	-	-	-
S	[00663-00664-00661]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00076-00077-00641]	CR001	007	-	L	-	0.00	0	0	2'256	-	-	-	-	-	-
S	[00076-00077-00641]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00642-00643-00640]	CR001	007	-	L	-	0.00	0	0	13'538	-	-	-	-	-	-
S	[00642-00643-00640]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00644-00641-00643]	CR001	007	-	L	-	0.00	0	0	6'769	-	-	-	-	-	-
S	[00644-00641-00643]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00075-00076-00644]	CR001	007	-	L	-	0.00	0	0	1'128	-	-	-	-	-	-
S	[00075-00076-00644]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00272-00642-002	CR001	007	-	L	-	0.00	0	0	19'179	-	-	-	-	-	-

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T. C.	Shell	Carico	CC	φ	S. R	Bordo	Dis[i]	Qx[i]	Qy[i]	Qz[i]	Mt[i]	Dis[f]	Qx[f]	Qy[f]	Qz[f]	Mt[f]
							[m]	[N/m] / [N/m²]	[N/m] / [N/m²]	[N/m] / [N/m²]	[N·m/m] / [N]	[m]	[N/m]	[N/m]	[N/m]	[N·m/m] / [N]
S	71] [00272-00642-00271]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00644-00076-00641]	CR001	007	-	L	-	0.00	0	0	3'385	-	-	-	-	-	-
S	[00644-00076-00641]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00642-00640-00271]	CR001	007	-	L	-	0.00	0	0	16'923	-	-	-	-	-	-
S	[00642-00640-00271]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00660-00657-00281]	CR001	007	-	L	-	0.00	0	0	16'923	-	-	-	-	-	-
S	[00660-00657-00281]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00273-00645-00272]	CR001	007	-	L	-	0.00	0	0	18'051	-	-	-	-	-	-
S	[00273-00645-00272]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00660-00661-00658]	CR001	007	-	L	-	0.00	0	0	10'154	-	-	-	-	-	-
S	[00660-00661-00658]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00645-00643-00642]	CR001	007	-	L	-	0.00	0	0	13'538	-	-	-	-	-	-
S	[00645-00643-00642]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00645-00642-00272]	CR001	007	-	L	-	0.00	0	0	16'923	-	-	-	-	-	-
S	[00645-00642-00272]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00646-00643-00645]	CR001	007	-	L	-	0.00	0	0	10'154	-	-	-	-	-	-
S	[00646-00643-00645]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00660-00658-00657]	CR001	007	-	L	-	0.00	0	0	13'538	-	-	-	-	-	-
S	[00660-00658-00657]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00646-00644-00643]	CR001	007	-	L	-	0.00	0	0	6'769	-	-	-	-	-	-
S	[00646-00644-00643]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00646-00075-00644]	CR001	007	-	L	-	0.00	0	0	3'385	-	-	-	-	-	-
S	[00646-00075-00644]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00648-00649-00646]	CR001	007	-	L	-	0.00	0	0	6'769	-	-	-	-	-	-
S	[00648-00649-00646]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00661-00659-00658]	CR001	007	-	L	-	0.00	0	0	6'769	-	-	-	-	-	-
S	[00661-00659-00658]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00074-00075-00646]	CR001	007	-	L	-	0.00	0	0	2'256	-	-	-	-	-	-
S	[00074-00075-00646]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00661-00066-00659]	CR001	007	-	L	-	0.00	0	0	3'385	-	-	-	-	-	-
S	[00661-00066-00659]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00072-00073-00649]	CR001	007	-	L	-	0.00	0	0	1'128	-	-	-	-	-	-
S	[00072-00073-00649]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00282-00660-00281]	CR001	007	-	L	-	0.00	0	0	18'051	-	-	-	-	-	-
S	[00282-00660-00281]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00649-00073-00074]	CR001	007	-	L	-	0.00	0	0	1'128	-	-	-	-	-	-
S	[00649-00073-00074]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00275-00647-00274]	CR001	007	-	L	-	0.00	0	0	19'179	-	-	-	-	-	-
S	[00275-00647-00274]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00649-00074-006	CR001	007	-	L	-	0.00	0	0	3'385	-	-	-	-	-	-

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T. C.	Shell	Carico	CC	φ	S. R	Bordo	Dis[i]	Qx[i]	Qy[i]	Qz[i]	Mt[i]	Dis[f]	Qx[f]	Qy[f]	Qz[f]	Mt[f]
							[m]	[N/m] / [N/m²]	[N/m] / [N/m²]	[N/m] / [N/m²]	[N·m/m] / [N]	[m]	[N/m]	[N/m]	[N/m]	[N·m/m] / [N]
S	46] [00649-00074-00646]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00648-00646-00645]	CR001	007	-	L	-	0.00	0	0	10'154	-	-	-	-	-	-
S	[00648-00646-00645]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00647-00648-00645]	CR001	007	-	L	-	0.00	0	0	13'538	-	-	-	-	-	-
S	[00647-00648-00645]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00647-00645-00273]	CR001	007	-	L	-	0.00	0	0	16'923	-	-	-	-	-	-
S	[00647-00645-00273]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00647-00273-00274]	CR001	007	-	L	-	0.00	0	0	19'179	-	-	-	-	-	-
S	[00647-00273-00274]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00066-00067-00659]	CR001	007	-	L	-	0.00	0	0	1'128	-	-	-	-	-	-
S	[00066-00067-00659]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00276-00650-00275]	CR001	007	-	L	-	0.00	0	0	18'051	-	-	-	-	-	-
S	[00276-00650-00275]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00281-00657-00280]	CR001	007	-	L	-	0.00	0	0	19'179	-	-	-	-	-	-
S	[00281-00657-00280]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00650-00648-00647]	CR001	007	-	L	-	0.00	0	0	13'538	-	-	-	-	-	-
S	[00650-00648-00647]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00650-00647-00275]	CR001	007	-	L	-	0.00	0	0	16'923	-	-	-	-	-	-
S	[00650-00647-00275]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00651-00072-00649]	CR001	007	-	L	-	0.00	0	0	3'385	-	-	-	-	-	-
S	[00651-00072-00649]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00651-00649-00648]	CR001	007	-	L	-	0.00	0	0	6'769	-	-	-	-	-	-
S	[00651-00649-00648]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00651-00648-00650]	CR001	007	-	L	-	0.00	0	0	10'154	-	-	-	-	-	-
S	[00651-00648-00650]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00659-00068-00656]	CR001	007	-	L	-	0.00	0	0	3'385	-	-	-	-	-	-
S	[00659-00068-00656]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00653-00654-00651]	CR001	007	-	L	-	0.00	0	0	6'769	-	-	-	-	-	-
S	[00653-00654-00651]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00280-00657-00279]	CR001	007	-	L	-	0.00	0	0	19'179	-	-	-	-	-	-
S	[00280-00657-00279]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00071-00072-00651]	CR001	007	-	L	-	0.00	0	0	2'256	-	-	-	-	-	-
S	[00071-00072-00651]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00659-00656-00658]	CR001	007	-	L	-	0.00	0	0	6'769	-	-	-	-	-	-
S	[00659-00656-00658]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00069-00070-00654]	CR001	007	-	L	-	0.00	0	0	1'128	-	-	-	-	-	-
S	[00069-00070-00654]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00658-00656-00655]	CR001	007	-	L	-	0.00	0	0	10'154	-	-	-	-	-	-
S	[00658-00656-00655]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00652-00650-002	CR001	007	-	L	-	0.00	0	0	16'923	-	-	-	-	-	-

Carichi sulle pareti

T. C.	Shell	Carico	CC	φ	S. R	Bordo	Dis[i]	Qx[i]	Qy[i]	Qz[i]	Mt[i]	Dis[f]	Qx[f]	Qy[f]	Qz[f]	Mt[f]
							[m]	[N/m] / [N/m²]	[N/m] / [N/m²]	[N/m] / [N/m²]	[N·m/m] / [N]	[m]	[N/m]	[N/m]	[N/m]	[N·m/m] / [N]
S	76] [00652-00650-00276]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00652-00276-00277]	CR001	007	-	L	-	0.00	0	0	19'179	-	-	-	-	-	-
S	[00652-00276-00277]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00654-00071-00651]	CR001	007	-	L	-	0.00	0	0	3'385	-	-	-	-	-	-
S	[00654-00071-00651]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00654-00070-00071]	CR001	007	-	L	-	0.00	0	0	1'128	-	-	-	-	-	-
S	[00654-00070-00071]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00278-00652-00277]	CR001	007	-	L	-	0.00	0	0	19'179	-	-	-	-	-	-
S	[00278-00652-00277]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00653-00651-00650]	CR001	007	-	L	-	0.00	0	0	10'154	-	-	-	-	-	-
S	[00653-00651-00650]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00653-00650-00652]	CR001	007	-	L	-	0.00	0	0	13'538	-	-	-	-	-	-
S	[00653-00650-00652]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00657-00655-00279]	CR001	007	-	L	-	0.00	0	0	16'923	-	-	-	-	-	-
S	[00657-00655-00279]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00279-00655-00278]	CR001	007	-	L	-	0.00	0	0	18'051	-	-	-	-	-	-
S	[00279-00655-00278]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00067-00068-00659]	CR001	007	-	L	-	0.00	0	0	1'128	-	-	-	-	-	-
S	[00067-00068-00659]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00655-00653-00652]	CR001	007	-	L	-	0.00	0	0	13'538	-	-	-	-	-	-
S	[00655-00653-00652]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00655-00652-00278]	CR001	007	-	L	-	0.00	0	0	16'923	-	-	-	-	-	-
S	[00655-00652-00278]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00656-00069-00654]	CR001	007	-	L	-	0.00	0	0	3'385	-	-	-	-	-	-
S	[00656-00069-00654]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00656-00654-00653]	CR001	007	-	L	-	0.00	0	0	6'769	-	-	-	-	-	-
S	[00656-00654-00653]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00656-00653-00655]	CR001	007	-	L	-	0.00	0	0	10'154	-	-	-	-	-	-
S	[00656-00653-00655]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00068-00069-00656]	CR001	007	-	L	-	0.00	0	0	2'256	-	-	-	-	-	-
S	[00068-00069-00656]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
S	[00658-00655-00657]	CR001	007	-	L	-	0.00	0	0	13'538	-	-	-	-	-	-
S	[00658-00655-00657]	CR001	008	-	L	-	0.00	0	0	267	-	-	-	-	-	-
Scatolare				**Parete**	**P1-P2-P7**			**Parete P1-P2**						**Peso proprio**		**-7'499**
S	[00010-00037-00419]	CR001	007	-	L	-	0.00	0	0	8'179	-	-	-	-	-	-
S	[00010-00037-00419]	CR001	008	-	L	-	0.00	0	0	133	-	-	-	-	-	-
S	[00038-00420-00039]	CR001	007	-	L	-	0.00	0	0	3'103	-	-	-	-	-	-
S	[00038-00420-00039]	CR001	008	-	L	-	0.00	0	0	133	-	-	-	-	-	-
S	[00038-00002-00420]	CR001	007	-	L	-	0.00	0	0	1'974	-	-	-	-	-	-
S	[00038-00002-00420]	CR001	008	-	L	-	0.00	0	0	133	-	-	-	-	-	-

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T. C.	Shell	Carico	CC	φ	S. R	Bordo	Dis[i]	Qx[i]	Qy[i]	Qz[i]	Mt[i]	Dis[f]	Qx[f]	Qy[f]	Qz[f]	Mt[f]
							[m]	[N/m] / [N/m²]	[N/m] / [N/m²]	[N/m] / [N/m²]	[N·m/m] / [N]	[m]	[N/m]	[N/m]	[N/m]	[N·m/m] / [N]
S	[00038-00040-00037]	CR001	007	-	L	-	0.00	0	0	5'641	-	-	-	-	-	-
S	[00038-00040-00037]	CR001	008	-	L	-	0.00	0	0	133	-	-	-	-	-	-
S	[00038-00039-00040]	CR001	007	-	L	-	0.00	0	0	4'513	-	-	-	-	-	-
S	[00038-00039-00040]	CR001	008	-	L	-	0.00	0	0	133	-	-	-	-	-	-
S	[00037-00040-00419]	CR001	007	-	L	-	0.00	0	0	7'051	-	-	-	-	-	-
S	[00037-00040-00419]	CR001	008	-	L	-	0.00	0	0	133	-	-	-	-	-	-
S	[00010-00419-00009]	CR001	007	-	L	-	0.00	0	0	9'308	-	-	-	-	-	-
S	[00010-00419-00009]	CR001	008	-	L	-	0.00	0	0	133	-	-	-	-	-	-
S	[00419-00040-00009]	CR001	007	-	L	-	0.00	0	0	8'179	-	-	-	-	-	-
S	[00419-00040-00009]	CR001	008	-	L	-	0.00	0	0	133	-	-	-	-	-	-
S	[00420-00005-00039]	CR001	007	-	L	-	0.00	0	0	1'974	-	-	-	-	-	-
S	[00420-00005-00039]	CR001	008	-	L	-	0.00	0	0	133	-	-	-	-	-	-
S	[00002-00005-00420]	CR001	007	-	L	-	0.00	0	0	846	-	-	-	-	-	-
S	[00002-00005-00420]	CR001	008	-	L	-	0.00	0	0	133	-	-	-	-	-	-
Scatolare				**Parete**	**P1-P2-P7**			**Parete P2-P7**						**Peso proprio**		**-7'500**
S	[00753-00423-00236]	CR001	007	-	L	-	0.00	0	0	419	-	-	-	-	-	-
S	[00753-00423-00236]	CR001	008	-	L	-	0.00	0	0	12	-	-	-	-	-	-
S	[00424-00037-00010]	CR001	007	-	L	-	0.00	0	0	7'155	-	-	-	-	-	-
S	[00424-00037-00010]	CR001	008	-	L	-	0.00	0	0	116	-	-	-	-	-	-
S	[00044-00002-00038]	CR001	007	-	L	-	0.00	0	0	610	-	-	-	-	-	-
S	[00044-00002-00038]	CR001	008	-	L	-	0.00	0	0	115	-	-	-	-	-	-
S	[00236-00424-00010]	CR001	007	-	L	-	0.00	0	0	6'218	-	-	-	-	-	-
S	[00236-00424-00010]	CR001	008	-	L	-	0.00	0	0	89	-	-	-	-	-	-
S	[00423-00425-00424]	CR001	007	-	L	-	0.00	0	0	1'833	-	-	-	-	-	-
S	[00423-00425-00424]	CR001	008	-	L	-	0.00	0	0	49	-	-	-	-	-	-
S	[00043-00038-00037]	CR001	007	-	L	-	0.00	0	0	2'349	-	-	-	-	-	-
S	[00043-00038-00037]	CR001	008	-	L	-	0.00	0	0	97	-	-	-	-	-	-
S	[00425-00037-00424]	CR001	007	-	L	-	0.00	0	0	4'243	-	-	-	-	-	-
S	[00425-00037-00424]	CR001	008	-	L	-	0.00	0	0	89	-	-	-	-	-	-
S	[00423-00424-00236]	CR001	007	-	L	-	0.00	0	0	2'679	-	-	-	-	-	-
S	[00423-00424-00236]	CR001	008	-	L	-	0.00	0	0	49	-	-	-	-	-	-
S	[00043-00037-00425]	CR001	007	-	L	-	0.00	0	0	1'694	-	-	-	-	-	-
S	[00043-00037-00425]	CR001	008	-	L	-	0.00	0	0	70	-	-	-	-	-	-
Scatolare				**Parete**	**P5-P6-P8**			**Parete P5-P6**						**Peso proprio**		**-7'500**
S	[00012-00129-00594]	CR001	007	-	L	-	0.00	0	0	8'179	-	-	-	-	-	-
S	[00012-00129-00594]	CR001	008	-	L	-	0.00	0	0	133	-	-	-	-	-	-
S	[00130-00595-00131]	CR001	007	-	L	-	0.00	0	0	3'103	-	-	-	-	-	-
S	[00130-00595-00131]	CR001	008	-	L	-	0.00	0	0	133	-	-	-	-	-	-
S	[00130-00001-00595]	CR001	007	-	L	-	0.00	0	0	1'974	-	-	-	-	-	-
S	[00130-00001-00595]	CR001	008	-	L	-	0.00	0	0	133	-	-	-	-	-	-
S	[00130-00132-00129]	CR001	007	-	L	-	0.00	0	0	5'641	-	-	-	-	-	-

Carichi sulle pareti

T. C.	Shell	Carico	CC	φ	S. R	Bordo	Dis[i]	Qx[i]	Qy[i]	Qz[i]	Mt[i]	Dis[f]	Qx[f]	Qy[f]	Qz[f]	Mt[f]
							[m]	[N/m] / [N/m²]	[N/m] / [N/m²]	[N/m] / [N/m²]	[N·m/m] / [N]	[m]	[N/m]	[N/m]	[N/m]	[N·m/m] / [N]
S	[00130-00132-00129]	CR001	008	-	L	-	0.00	0	0	133	-	-	-	-	-	-
S	[00130-00131-00132]	CR001	007	-	L	-	0.00	0	0	4'513	-	-	-	-	-	-
S	[00130-00131-00132]	CR001	008	-	L	-	0.00	0	0	133	-	-	-	-	-	-
S	[00129-00132-00594]	CR001	007	-	L	-	0.00	0	0	7'051	-	-	-	-	-	-
S	[00129-00132-00594]	CR001	008	-	L	-	0.00	0	0	133	-	-	-	-	-	-
S	[00012-00594-00011]	CR001	007	-	L	-	0.00	0	0	9'308	-	-	-	-	-	-
S	[00012-00594-00011]	CR001	008	-	L	-	0.00	0	0	133	-	-	-	-	-	-
S	[00594-00132-00011]	CR001	007	-	L	-	0.00	0	0	8'179	-	-	-	-	-	-
S	[00594-00132-00011]	CR001	008	-	L	-	0.00	0	0	133	-	-	-	-	-	-
S	[00595-00008-00131]	CR001	007	-	L	-	0.00	0	0	1'974	-	-	-	-	-	-
S	[00595-00008-00131]	CR001	008	-	L	-	0.00	0	0	133	-	-	-	-	-	-
S	[00001-00008-00595]	CR001	007	-	L	-	0.00	0	0	846	-	-	-	-	-	-
S	[00001-00008-00595]	CR001	008	-	L	-	0.00	0	0	133	-	-	-	-	-	-
Scatolare				**Parete**	**P5-P6-P8**			**Parete P6-P8**						**Peso proprio**		**-7'500**
S	[00024-00729-00213]	CR001	007	-	L	-	0.00	0	0	421	-	-	-	-	-	-
S	[00024-00729-00213]	CR001	008	-	L	-	0.00	0	0	12	-	-	-	-	-	-
S	[00730-00129-00012]	CR001	007	-	L	-	0.00	0	0	7'155	-	-	-	-	-	-
S	[00730-00129-00012]	CR001	008	-	L	-	0.00	0	0	116	-	-	-	-	-	-
S	[00182-00001-00130]	CR001	007	-	L	-	0.00	0	0	610	-	-	-	-	-	-
S	[00182-00001-00130]	CR001	008	-	L	-	0.00	0	0	115	-	-	-	-	-	-
S	[00213-00730-00012]	CR001	007	-	L	-	0.00	0	0	6'218	-	-	-	-	-	-
S	[00213-00730-00012]	CR001	008	-	L	-	0.00	0	0	89	-	-	-	-	-	-
S	[00729-00731-00730]	CR001	007	-	L	-	0.00	0	0	1'834	-	-	-	-	-	-
S	[00729-00731-00730]	CR001	008	-	L	-	0.00	0	0	49	-	-	-	-	-	-
S	[00181-00130-00129]	CR001	007	-	L	-	0.00	0	0	2'349	-	-	-	-	-	-
S	[00181-00130-00129]	CR001	008	-	L	-	0.00	0	0	97	-	-	-	-	-	-
S	[00731-00129-00730]	CR001	007	-	L	-	0.00	0	0	4'244	-	-	-	-	-	-
S	[00731-00129-00730]	CR001	008	-	L	-	0.00	0	0	89	-	-	-	-	-	-
S	[00729-00730-00213]	CR001	007	-	L	-	0.00	0	0	2'680	-	-	-	-	-	-
S	[00729-00730-00213]	CR001	008	-	L	-	0.00	0	0	49	-	-	-	-	-	-
S	[00181-00129-00731]	CR001	007	-	L	-	0.00	0	0	1'695	-	-	-	-	-	-
S	[00181-00129-00731]	CR001	008	-	L	-	0.00	0	0	70	-	-	-	-	-	-
Scatolare				**Parete**	**P9-P11-P12**			**Parete P9-P11**						**Peso proprio**		**-7'500**
S	[00035-00004-00041]	CR001	007	-	L	-	0.00	0	0	607	-	-	-	-	-	-
S	[00035-00004-00041]	CR001	008	-	L	-	0.00	0	0	115	-	-	-	-	-	-
S	[00035-00042-00036]	CR001	007	-	L	-	0.00	0	0	2'343	-	-	-	-	-	-
S	[00035-00042-00036]	CR001	008	-	L	-	0.00	0	0	97	-	-	-	-	-	-
S	[00015-00422-00225]	CR001	007	-	L	-	0.00	0	0	6'210	-	-	-	-	-	-
S	[00015-00422-00225]	CR001	008	-	L	-	0.00	0	0	89	-	-	-	-	-	-
S	[00036-00042-00422]	CR001	007	-	L	-	0.00	0	0	2'725	-	-	-	-	-	-
S	[00036-00042-00422]	CR001	008	-	L	-	0.00	0	0	80	-	-	-	-	-	-

Carichi sulle pareti

T. C.	Shell	Carico	CC	φ	S. R	Bordo	Dis[i]	Qx[i]	Qy[i]	Qz[i]	Mt[i]	Dis[f]	Qx[f]	Qy[f]	Qz[f]	Mt[f]
							[m]	[N/m] / [N/m²]	[N/m] / [N/m²]	[N/m] / [N/m²]	[N·m/m] / [N]	[m]	[N/m]	[N/m]	[N/m]	[N·m/m] / [N]
S	[00422-00421-00225]	CR001	007	-	L	-	0.00	0	0	2'672	-	-	-	-	-	-
S	[00422-00421-00225]	CR001	008	-	L	-	0.00	0	0	49	-	-	-	-	-	-
S	[00225-00421-00021]	CR001	007	-	L	-	0.00	0	0	410	-	-	-	-	-	-
S	[00225-00421-00021]	CR001	008	-	L	-	0.00	0	0	12	-	-	-	-	-	-
S	[00015-00036-00422]	CR001	007	-	L	-	0.00	0	0	7'151	-	-	-	-	-	-
S	[00015-00036-00422]	CR001	008	-	L	-	0.00	0	0	116	-	-	-	-	-	-
S	[00422-00042-00421]	CR001	007	-	L	-	0.00	0	0	315	-	-	-	-	-	-
S	[00422-00042-00421]	CR001	008	-	L	-	0.00	0	0	40	-	-	-	-	-	-
Scatolare				**Parete**	**P9-P11-P12**			**Parete P11-P12**						**Peso proprio**		**-7'500**
S	[00016-00033-00417]	CR001	007	-	L	-	0.00	0	0	8'179	-	-	-	-	-	-
S	[00016-00033-00417]	CR001	008	-	L	-	0.00	0	0	133	-	-	-	-	-	-
S	[00034-00418-00035]	CR001	007	-	L	-	0.00	0	0	3'103	-	-	-	-	-	-
S	[00034-00418-00035]	CR001	008	-	L	-	0.00	0	0	133	-	-	-	-	-	-
S	[00034-00003-00418]	CR001	007	-	L	-	0.00	0	0	1'974	-	-	-	-	-	-
S	[00034-00003-00418]	CR001	008	-	L	-	0.00	0	0	133	-	-	-	-	-	-
S	[00034-00036-00033]	CR001	007	-	L	-	0.00	0	0	5'641	-	-	-	-	-	-
S	[00034-00036-00033]	CR001	008	-	L	-	0.00	0	0	133	-	-	-	-	-	-
S	[00034-00035-00036]	CR001	007	-	L	-	0.00	0	0	4'513	-	-	-	-	-	-
S	[00034-00035-00036]	CR001	008	-	L	-	0.00	0	0	133	-	-	-	-	-	-
S	[00033-00036-00417]	CR001	007	-	L	-	0.00	0	0	7'051	-	-	-	-	-	-
S	[00033-00036-00417]	CR001	008	-	L	-	0.00	0	0	133	-	-	-	-	-	-
S	[00016-00417-00015]	CR001	007	-	L	-	0.00	0	0	9'308	-	-	-	-	-	-
S	[00016-00417-00015]	CR001	008	-	L	-	0.00	0	0	133	-	-	-	-	-	-
S	[00417-00036-00015]	CR001	007	-	L	-	0.00	0	0	8'179	-	-	-	-	-	-
S	[00417-00036-00015]	CR001	008	-	L	-	0.00	0	0	133	-	-	-	-	-	-
S	[00418-00004-00035]	CR001	007	-	L	-	0.00	0	0	1'974	-	-	-	-	-	-
S	[00418-00004-00035]	CR001	008	-	L	-	0.00	0	0	133	-	-	-	-	-	-
S	[00003-00004-00418]	CR001	007	-	L	-	0.00	0	0	846	-	-	-	-	-	-
S	[00003-00004-00418]	CR001	008	-	L	-	0.00	0	0	133	-	-	-	-	-	-
Scatolare				**Parete**	**P10-P15-P16**			**Parete P10-P15**						**Peso proprio**		**-7'500**
S	[00127-00007-00179]	CR001	007	-	L	-	0.00	0	0	608	-	-	-	-	-	-
S	[00127-00007-00179]	CR001	008	-	L	-	0.00	0	0	115	-	-	-	-	-	-
S	[00127-00180-00128]	CR001	007	-	L	-	0.00	0	0	2'344	-	-	-	-	-	-
S	[00127-00180-00128]	CR001	008	-	L	-	0.00	0	0	97	-	-	-	-	-	-
S	[00013-00728-00214]	CR001	007	-	L	-	0.00	0	0	6'211	-	-	-	-	-	-
S	[00013-00728-00214]	CR001	008	-	L	-	0.00	0	0	89	-	-	-	-	-	-
S	[00128-00180-00728]	CR001	007	-	L	-	0.00	0	0	2'725	-	-	-	-	-	-
S	[00128-00180-00728]	CR001	008	-	L	-	0.00	0	0	80	-	-	-	-	-	-
S	[00728-00727-00214]	CR001	007	-	L	-	0.00	0	0	2'673	-	-	-	-	-	-
S	[00728-00727-00214]	CR001	008	-	L	-	0.00	0	0	49	-	-	-	-	-	-
S	[00214-00727-007	CR001	007	-	L	-	0.00	0	0	410	-	-	-	-	-	-

Carichi sulle pareti

T. C.	Shell	Carico	CC	φ	S. R	Bordo	Dis[i]	Qx[i]	Qy[i]	Qz[i]	Mt[i]	Dis[f]	Qx[f]	Qy[f]	Qz[f]	Mt[f]
							[m]	[N/m] / [N/m²]	[N/m] / [N/m²]	[N/m] / [N/m²]	[N·m/m] / [N]	[m]	[N/m]	[N/m]	[N/m]	[N·m/m] / [N]
S	56] [00214-00727-00756]	CR001	008	-	L	-	0.00	0	0	12	-	-	-	-	-	-
S	[00013-00128-00728]	CR001	007	-	L	-	0.00	0	0	7'151	-	-	-	-	-	-
S	[00013-00128-00728]	CR001	008	-	L	-	0.00	0	0	116	-	-	-	-	-	-
S	[00728-00180-00727]	CR001	007	-	L	-	0.00	0	0	315	-	-	-	-	-	-
S	[00728-00180-00727]	CR001	008	-	L	-	0.00	0	0	40	-	-	-	-	-	-
Scatolare				**ParetP10-P15-P16**				**Parete P15-P16**						**Peso proprio**		**-7'500**
S	[00014-00125-00592]	CR001	007	-	L	-	0.00	0	0	8'179	-	-	-	-	-	-
S	[00014-00125-00592]	CR001	008	-	L	-	0.00	0	0	133	-	-	-	-	-	-
S	[00126-00593-00127]	CR001	007	-	L	-	0.00	0	0	3'103	-	-	-	-	-	-
S	[00126-00593-00127]	CR001	008	-	L	-	0.00	0	0	133	-	-	-	-	-	-
S	[00126-00006-00593]	CR001	007	-	L	-	0.00	0	0	1'974	-	-	-	-	-	-
S	[00126-00006-00593]	CR001	008	-	L	-	0.00	0	0	133	-	-	-	-	-	-
S	[00126-00128-00125]	CR001	007	-	L	-	0.00	0	0	5'641	-	-	-	-	-	-
S	[00126-00128-00125]	CR001	008	-	L	-	0.00	0	0	133	-	-	-	-	-	-
S	[00126-00127-00128]	CR001	007	-	L	-	0.00	0	0	4'513	-	-	-	-	-	-
S	[00126-00127-00128]	CR001	008	-	L	-	0.00	0	0	133	-	-	-	-	-	-
S	[00125-00128-00592]	CR001	007	-	L	-	0.00	0	0	7'051	-	-	-	-	-	-
S	[00125-00128-00592]	CR001	008	-	L	-	0.00	0	0	133	-	-	-	-	-	-
S	[00014-00592-00013]	CR001	007	-	L	-	0.00	0	0	9'308	-	-	-	-	-	-
S	[00014-00592-00013]	CR001	008	-	L	-	0.00	0	0	133	-	-	-	-	-	-
S	[00592-00128-00013]	CR001	007	-	L	-	0.00	0	0	8'179	-	-	-	-	-	-
S	[00592-00128-00013]	CR001	008	-	L	-	0.00	0	0	133	-	-	-	-	-	-
S	[00593-00007-00127]	CR001	007	-	L	-	0.00	0	0	1'974	-	-	-	-	-	-
S	[00593-00007-00127]	CR001	008	-	L	-	0.00	0	0	133	-	-	-	-	-	-
S	[00006-00007-00593]	CR001	007	-	L	-	0.00	0	0	846	-	-	-	-	-	-
S	[00006-00007-00593]	CR001	008	-	L	-	0.00	0	0	133	-	-	-	-	-	-

LEGENDA Carichi sulle pareti

T.C. Descrizione del tipo di carico: [L] = Lineare - [C] = Concentrato - [S] = Superficiale - [T] = Termico.

Carico Descrizione del carico:
CR001= Spinta Terreno a riposo (Sabbia argillosa mediamente consolidata)

CC Identificativo della condizione di carico, nella relativa tabella.

φ Nel caso di effettuazione dei calcoli secondo l'Ordinanza 3274/03 e s.m.i., è il valore del coefficiente di riduzione delle masse sismiche.

S.R Identificativo del sistema di riferimento considerato: [G] = Sistema di riferimento Globale X, Y, Z - [L] = Sistema di riferimento Locale 1, 2, 3.

Bordo Se la colonna "T.Carico" riporta il valore "Lineare", indica la posizione del carico distribuito: [Sup] = carico applicato sul bordo superiore - [Inf] = Carico applicato sul bordo inferiore.

Dis[i] Distanza del punto "i" dall'estremo iniziale della parete. Il punto "i" indica il punto iniziale del tratto interessato dal carico distribuito sul bordo.

Qx[i], Qy[i], Qz[i] Valore (nel punto iniziale della parete, "'i") della forza distribuita riferita agli assi del sistema di riferimento indicato nella colonna "S.R".

Mt[i] Valore nel punto "i", del vettore momento (torcente) distribuito, sempre riferito all'asse 1 (asse della parete) del sistema di riferimento locale 1, 2, 3, quale che sia il sistema di riferimento indicato nella colonna "S.R".

Dis[f] Distanza del punto "f" dall'estremo finale della parete. Il punto "i" indica il punto finale del tratto interessato dal carico distribuito sul bordo.

Qx[f], Qy[f], Qz[f] Valore (nel punto finale della parete, "f") della forza distribuita riferita agli assi del sistema di riferimento indicato nella colonna "S.R".

Mt[f] Valore nel punto "f", del vettore momento (torcente) distribuito, sempre riferito all'asse 1 (asse della parete) del sistema di riferimento locale 1, 2, 3, quale che sia il sistema di riferimento indicato nella colonna "S.R.".

ΔT1, ΔT2, ΔT3 Variazione di temperatura rispettivamente lungo gli assi 1, 2 o 3 del sistema Locale.

CARICHI SULLE SOLETTE

Carichi sulle solette

T.Carico	Shell	Carico	CC	SR	φ	Qx	Qy	Qz
						[N/m²]	[N/m²]	[N/m²]

Carichi sulle solette

T.Carico	Shell	Carico	CC	SR	φ	Qx	Qy	Qz
						[N/m²]	[N/m²]	[N/m²]
Scatolare		**Soletta P4-P14-P13-P3**			**Peso proprio**		**-10'000**	
S	-	CR001	002	G	-	0	0	-13'000

LEGENDA Carichi sulle solette

T.Carico Descrizione del tipo di carico.
Carico Descrizione del carico:
CR001= SOLETTA: CARICO SU SOLETTA SCATOLARE STRADALE
CC Identificativo della condizione di carico nella relativa tabella.
SR Identificativo del sistema di riferimento considerato: [G] = Sistema di riferimento Globale X, Y, Z - [L] = Sistema di riferimento Locale 1, 2, 3.
φ Nel caso di effettuazione dei calcoli secondo l'Ordinanza 3274/03 e s.m.i., è il valore del coefficiente di riduzione delle masse sismiche.
Qx, Qy, Qz Valore della forza distribuita superficiale uniforme riferita agli assi del sistema di riferimento indicato nella colonna "SR".
ΔT3 Variazione di temperatura fra le facce.

CARICHI SULLE PLATEE

Carichi sulle platee

T.Carico	Shell	Carico	CC	SR	φ	Qx	Qy	Qz
						[N/m²]	[N/m²]	[N/m²]
Fondazione	**Platea 1**			**Peso proprio**		**-10'000**		
S	-	CR001	004	G	-	0	0	-2'000
S	-	CR002	005	G	-	0	0	-2'500

LEGENDA Carichi sulle platee

T.Carico Descrizione del tipo di carico.
Carico Descrizione del carico:
CR001= PLATEA: Platea (sovraccarico permanente) CR002= PLATEA: Platea (sovraccarico accidentale)
CC Identificativo della condizione di carico nella relativa tabella.
SR Identificativo del sistema di riferimento considerato: [G] = Sistema di riferimento Globale X, Y, Z - [L] = Sistema di riferimento Locale 1, 2, 3.
φ Nel caso di effettuazione dei calcoli secondo l'Ordinanza 3274/03 e s.m.i., è il valore del coefficiente di riduzione delle masse sismiche.
Qx, Qy, Qz Valore della forza distribuita superficiale uniforme riferita agli assi del sistema di riferimento indicato nella colonna "SR".
ΔT3 Variazione di temperatura fra le facce.

NODI - SPOSTAMENTI PER CONDIZIONI DI CARICO NON SISMICHE

Nodi - Spostamenti per condizioni di carico non sismiche

Nodo	CC	Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t
		[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]
00001	002	-0.0056	0.0005	-0.0744	-3.8091 E-06	-4.6501 E-05	-5.6918 E-07	-
	003	0.0002	0.0001	-0.0012	-1.1979 E-06	1.9439 E-06	1.727 E-07	-
	004	0.0000	0.0000	-0.0067	-2.1722 E-18	-2.4036 E-18	-6.8754 E-19	-
	005	0.0000	0.0000	-0.0083	-2.6616 E-18	-3.0235 E-18	-8.9157 E-19	-
	006	-0.0110	-0.0081	0.0053	6.7604 E-05	-9.1417 E-05	-4.1615 E-06	-
	007	0.0009	0.0005	-0.0001	-4.2416 E-06	8.6255 E-06	2.8506 E-06	-
	008	0.0000	0.0000	0.0000	-1.4452 E-07	3.964 E-07	1.202 E-07	-
00002	002	0.0027	-0.0002	-0.0759	1.9672 E-06	2.2279 E-05	4.5932 E-06	-
	003	-0.0001	0.0001	-0.0012	-5.8596 E-07	-1.1827 E-06	-4.3409 E-07	-
	004	0.0000	0.0000	-0.0067	1.5646 E-17	-5.3116 E-18	-1.6364 E-18	-
	005	0.0000	0.0000	-0.0083	1.9714 E-17	-6.7303 E-18	-2.0688 E-18	-
	006	0.0104	-0.0039	-0.1353	3.3147 E-05	8.5023 E-05	2.6024 E-05	-
	007	-0.0008	0.0002	-0.0004	-1.6085 E-06	-7.3634 E-06	-3.4834 E-06	-
	008	0.0000	0.0000	0.0000	-5.5303 E-08	-3.4698 E-07	-1.4275 E-07	-
00003	002	0.0057	-0.0004	-0.0743	3.0833 E-06	4.7116 E-05	-5.4393 E-07	-
	003	-0.0002	-0.0001	-0.0011	1.2098 E-06	-1.987 E-06	1.694 E-07	-
	004	0.0000	0.0000	-0.0067	1.9626 E-17	2.3063 E-18	-6.4465 E-19	-
	005	0.0000	0.0000	-0.0083	2.4452 E-17	2.856 E-18	-8.241 E-19	-
	006	0.0159	-0.0154	-0.1075	1.2825 E-04	1.3136 E-04	-2.2365 E-06	-
	007	-0.0010	-0.0005	0.0000	4.3671 E-06	-8.9176 E-06	2.6563 E-06	-
	008	0.0000	0.0000	0.0000	1.4576 E-07	-4.1032 E-07	1.0705 E-07	-
00004	002	0.0057	-0.0004	-0.0744	3.4919 E-06	4.7113 E-05	-5.6256 E-07	-
	003	-0.0002	-0.0001	-0.0012	1.21 E-06	-1.9862 E-06	1.7351 E-07	-
	004	0.0000	0.0000	-0.0067	1.9525 E-17	2.3028 E-18	-6.6411 E-19	-
	005	0.0000	0.0000	-0.0083	2.4473 E-17	2.8517 E-18	-8.487 E-19	-
	006	0.0158	-0.0154	-0.1114	1.2824 E-04	1.3135 E-04	-2.3058 E-06	-
	007	-0.0010	-0.0005	-0.0001	4.3679 E-06	-8.8712 E-06	2.7987 E-06	-
	008	0.0000	0.0000	0.0000	1.4579 E-07	-4.0763 E-07	1.1682 E-07	-
00005	002	0.0028	-0.0002	-0.0759	2.3769 E-06	2.2281 E-05	4.4188 E-06	-
	003	-0.0002	0.0001	-0.0012	-5.8634 E-07	-1.1824 E-06	-4.2161 E-07	-
	004	0.0000	0.0000	-0.0067	1.5547 E-17	-5.3129 E-18	-1.5922 E-18	-
	005	0.0000	0.0000	-0.0083	1.9637 E-17	-6.732 E-18	-2.0124 E-18	-
	006	0.0111	-0.0039	-0.1363	3.3161 E-05	8.5014 E-05	2.5202 E-05	-
	007	-0.0009	0.0002	-0.0003	-1.6092 E-06	-7.3815 E-06	-3.311 E-06	-
	008	0.0000	0.0000	0.0000	-5.5328 E-08	-3.489 E-07	-1.3186 E-07	-
00006	002	-0.0027	0.0002	-0.0759	-2.1439 E-06	-2.167 E-05	3.9177 E-06	-
	003	0.0002	-0.0001	-0.0012	5.604 E-07	1.1547 E-06	-3.8911 E-07	-
	004	0.0000	0.0000	-0.0067	-4.6031 E-18	3.4794 E-19	-9.437 E-19	-
	005	0.0000	0.0000	-0.0083	-5.779 E-18	4.6921 E-19	-1.1751 E-18	-
	006	-0.0028	-0.0033	0.0181	2.8098 E-05	-2.3743 E-05	-1.546 E-09	-
	007	0.0009	-0.0002	-0.0003	1.5617 E-06	7.4416 E-06	-3.1887 E-06	-
	008	0.0000	0.0000	0.0000	5.335 E-08	3.5197 E-07	-1.2626 E-07	-
00007	002	-0.0026	0.0002	-0.0759	-1.7358 E-06	-2.1652 E-05	4.0399 E-06	-
	003	0.0001	-0.0001	-0.0012	5.6051 E-07	1.153 E-06	-3.9934 E-07	-
	004	0.0000	0.0000	-0.0067	-4.7696 E-18	3.4419 E-19	-9.5999 E-19	-
	005	0.0000	0.0000	-0.0083	-6.0207 E-18	4.6453 E-19	-1.1956 E-18	-

Nodi - Spostamenti per condizioni di carico non sismiche

Nodo	CC	Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t
		[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm^2]
	006	-0.0028	-0.0033	0.0172	2.8089 E-05	-2.3738 E-05	4.7539 E-08	-
	007	0.0008	-0.0002	-0.0003	1.5623 E-06	7.393 E-06	-3.3457 E-06	-
	008	0.0000	0.0000	0.0000	5.337 E-08	3.492 E-07	-1.3656 E-07	-
00008	002	-0.0056	0.0005	-0.0743	-3.4003 E-06	-4.6501 E-05	-5.5178 E-07	-
	003	0.0002	0.0001	-0.0011	-1.198 E-06	1.9437 E-06	1.6897 E-07	-
	004	0.0000	0.0000	-0.0067	-2.2067 E-18	-2.4026 E-18	-6.7276 E-19	-
	005	0.0000	0.0000	-0.0083	-2.8547 E-18	-3.0222 E-18	-8.7102 E-19	-
	006	-0.0111	-0.0081	0.0033	6.7603 E-05	-9.1412 E-05	-4.0632 E-06	-
	007	0.0010	0.0005	0.0000	-4.2415 E-06	8.6438 E-06	2.6986 E-06	-
	008	0.0000	0.0000	0.0000	-1.4452 E-07	3.9832 E-07	1.1005 E-07	-
00009	002	0.0000	0.0000	-0.0758	-1.0165 E-07	2.6403 E-05	2.3056 E-08	0.02
	003	0.0000	0.0000	-0.0012	-6.3637 E-07	-1.7267 E-06	-6.2811 E-09	0.00
	004	0.0000	0.0000	-0.0067	1.668 E-17	-7.4917 E-18	-3.6934 E-20	0.00
	005	0.0000	0.0000	-0.0083	2.0823 E-17	-9.4609 E-18	-4.5973 E-20	0.00
	006	0.0000	0.0000	-0.1363	3.2101 E-05	1.1471 E-04	2.8538 E-07	0.04
	007	0.0000	0.0000	-0.0003	-2.0164 E-06	-5.4695 E-06	6.5465 E-08	0.00
	008	0.0000	0.0000	0.0000	-6.9697 E-08	-1.9565 E-07	2.4339 E-09	0.00
00010	002	0.0000	0.0000	-0.0758	4.2218 E-07	2.5034 E-05	6.9176 E-08	0.02
	003	0.0000	0.0000	-0.0012	-6.6983 E-07	-1.506 E-06	-4.9119 E-09	0.00
	004	0.0000	0.0000	-0.0067	1.6009 E-17	-6.1577 E-18	2.9398 E-20	0.00
	005	0.0000	0.0000	-0.0083	2.0051 E-17	-7.8145 E-18	3.6654 E-20	0.00
	006	0.0000	0.0000	-0.1353	3.3049 E-05	1.0393 E-04	3.7038 E-07	0.04
	007	0.0000	0.0000	-0.0004	-1.8893 E-06	-4.4789 E-06	-1.2502 E-08	0.00
	008	0.0000	0.0000	0.0000	-6.4682 E-08	-1.611 E-07	-4.4013 E-10	0.00
00011	002	0.0000	0.0000	-0.0742	-4.6686 E-06	-4.7259 E-05	-9.4522 E-09	0.02
	003	0.0000	0.0000	-0.0011	-1.2635 E-06	2.2112 E-06	4.0022 E-09	0.00
	004	0.0000	0.0000	-0.0067	-2.6212 E-18	-3.448 E-18	-1.4187 E-20	0.00
	005	0.0000	0.0000	-0.0083	-3.2923 E-18	-4.3252 E-18	-1.758 E-20	0.00
	006	0.0000	0.0000	0.0033	6.8499 E-05	-9.7548 E-05	-8.5586 E-08	0.00
	007	0.0000	0.0000	0.0000	-4.6402 E-06	6.0303 E-06	-7.1749 E-08	0.00
	008	0.0000	0.0000	0.0000	-1.5896 E-07	2.2045 E-07	-2.649 E-09	0.00
00012	002	0.0000	0.0000	-0.0744	-4.4429 E-06	-4.6947 E-05	-1.0582 E-09	0.02
	003	0.0000	0.0000	-0.0012	-1.2844 E-06	2.0862 E-06	6.3266 E-10	0.00
	004	0.0000	0.0000	-0.0067	-2.5893 E-18	-2.9994 E-18	-2.8861 E-21	0.00
	005	0.0000	0.0000	-0.0083	-3.2589 E-18	-3.8167 E-18	-3.5653 E-21	0.00
	006	0.0000	0.0000	0.0053	6.8749 E-05	-9.4944 E-05	-1.419 E-08	0.00
	007	0.0000	0.0000	-0.0001	-4.4864 E-06	5.2891 E-06	2.1301 E-09	0.00
	008	0.0000	0.0000	0.0000	-1.5296 E-07	1.946 E-07	6.8379 E-11	0.00
00013	002	0.0000	0.0000	-0.0758	-5.7518 E-07	-2.4606 E-05	-6.2323 E-08	0.02
	003	0.0000	0.0000	-0.0012	6.6062 E-07	1.4799 E-06	1.5373 E-09	0.00
	004	0.0000	0.0000	-0.0067	-5.5264 E-18	9.2654 E-19	-7.7309 E-21	0.00
	005	0.0000	0.0000	-0.0083	-6.8982 E-18	1.1897 E-18	-9.4101 E-21	0.00
	006	0.0000	0.0000	0.0172	3.0994 E-05	-2.2584 E-05	-1.0503 E-07	-0.01
	007	0.0000	0.0000	-0.0004	1.884 E-06	4.4066 E-06	5.2105 E-09	0.00
	008	0.0000	0.0000	0.0000	6.4448 E-08	1.5969 E-07	2.2471 E-10	0.00
00014	002	0.0000	0.0000	-0.0758	5.2515 E-07	-2.5924 E-05	3.9458 E-08	0.02
	003	0.0000	0.0000	-0.0012	6.2337 E-07	1.7072 E-06	-7.171 E-09	0.00
	004	0.0000	0.0000	-0.0067	-5.8668 E-18	2.3272 E-18	-3.8152 E-20	0.00
	005	0.0000	0.0000	-0.0083	-7.3427 E-18	2.9245 E-18	-4.7255 E-20	0.00
	006	0.0000	0.0000	0.0182	3.2576 E-05	-2.0706 E-05	-7.4277 E-08	-0.01
	007	0.0000	0.0000	-0.0003	1.9961 E-06	5.4035 E-06	6.4062 E-08	0.00
	008	0.0000	0.0000	0.0000	6.8676 E-08	1.9439 E-07	2.343 E-09	0.00
00015	002	0.0000	0.0000	-0.0743	4.0394 E-06	4.7649 E-05	-1.4861 E-09	0.02
	003	0.0000	0.0000	-0.0012	1.3028 E-06	-2.1365 E-06	8.1335 E-10	0.00
	004	0.0000	0.0000	-0.0067	1.8184 E-17	2.9386 E-18	-2.5321 E-21	0.00
	005	0.0000	0.0000	-0.0083	2.2766 E-17	3.6651 E-18	-3.2647 E-21	0.00
	006	0.0000	0.0000	-0.1114	1.2906 E-04	1.335 E-04	-7.5697 E-09	0.03
	007	0.0000	0.0000	-0.0001	4.6424 E-06	-5.4486 E-06	-3.549 E-10	0.00
	008	0.0000	0.0000	0.0000	1.5541 E-07	-2.0247 E-07	-4.0554 E-11	0.00
00016	002	0.0000	0.0000	-0.0742	4.4545 E-06	4.7831 E-05	-6.4813 E-09	0.02
	003	0.0000	0.0000	-0.0011	1.2911 E-06	-2.263 E-06	3.9633 E-09	0.00
	004	0.0000	0.0000	-0.0067	1.7552 E-17	3.2121 E-18	-9.8514 E-21	0.00
	005	0.0000	0.0000	-0.0083	2.1906 E-17	4.0195 E-18	-1.2662 E-20	0.00
	006	0.0000	0.0000	-0.1075	1.2894 E-04	1.3452 E-04	-3.4394 E-08	0.03
	007	0.0000	0.0000	0.0000	4.8045 E-06	-6.1871 E-06	-7.2373 E-08	0.00
	008	0.0000	0.0000	0.0000	1.6156 E-07	-2.2799 E-07	-2.6374 E-09	0.00
00017	002	0.0000	0.0000	-0.0754	9.6698 E-07	-2.552 E-05	1.618 E-07	0.02
	003	0.0000	0.0000	-0.0012	5.6672 E-07	1.6481 E-06	-9.4895 E-09	0.00
	004	0.0000	0.0000	-0.0067	-6.932 E-18	3.3199 E-18	1.9494 E-20	0.00
	005	0.0000	0.0000	-0.0083	-8.4755 E-18	4.1362 E-18	2.4267 E-20	0.00
	006	0.0000	0.0000	0.0185	3.2671 E-05	-2.0969 E-05	-1.141 E-08	-0.01
	007	0.0000	0.0000	-0.0004	1.6473 E-06	5.1754 E-06	-1.5403 E-08	0.00
	008	0.0000	0.0000	0.0000	5.62 E-08	1.8654 E-07	-5.615 E-10	0.00
00018	002	0.0000	0.0000	-0.0735	-4.4934 E-06	-4.7158 E-05	-8.6812 E-10	0.02
	003	0.0000	0.0000	-0.0012	-1.2485 E-06	2.1753 E-06	1.5682 E-10	0.00
	004	0.0000	0.0000	-0.0067	-3.1521 E-18	-3.5498 E-18	-2.5115 E-22	0.00
	005	0.0000	0.0000	-0.0083	-3.7034 E-18	-4.5222 E-18	-3.0223 E-22	0.00
	006	0.0000	0.0000	0.0047	6.8067 E-05	-9.6841 E-05	-4.7152 E-09	0.00
	007	0.0000	0.0000	0.0000	-4.3825 E-06	5.8637 E-06	-7.5403 E-09	0.00
	008	0.0000	0.0000	0.0000	-1.497 E-07	2.1474 E-07	-2.7289 E-10	0.00
00019	002	0.0000	0.0000	-0.0754	-5.7724 E-07	2.6056 E-05	1.2291 E-07	0.02
	003	0.0000	0.0000	-0.0012	-5.7939 E-07	-1.6688 E-06	-7.016 E-09	0.00

Nodi - Spostamenti per condizioni di carico non sismiche

Nodo	CC	Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t
		[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]
	004	0.0000	0.0000	-0.0067	1.76 E-17	-7.397 E-18	4.3926 E-20	0.00
	005	0.0000	0.0000	-0.0083	2.187 E-17	-9.4309 E-18	5.4668 E-20	0.00
	006	0.0000	0.0000	-0.1346	2.8245 E-05	1.1226 E-04	5.6762 E-07	0.04
	007	0.0000	0.0000	-0.0004	-1.6592 E-06	-5.2451 E-06	-8.6265 E-09	0.00
	008	0.0000	0.0000	0.0000	-5.6881 E-08	-1.8793 E-07	-3.1177 E-10	0.00
00020	002	0.0000	0.0000	-0.0735	4.2617 E-06	4.7756 E-05	5.3521 E-11	0.02
	003	0.0000	0.0000	-0.0012	1.2742 E-06	-2.23 E-06	8.028 E-11	0.00
	004	0.0000	0.0000	-0.0067	1.725 E-17	3.5782 E-18	2.8221 E-22	0.00
	005	0.0000	0.0000	-0.0083	2.149 E-17	4.4194 E-18	3.5555 E-22	0.00
	006	0.0000	0.0000	-0.1055	1.2912 E-04	1.3438 E-04	4.2119 E-10	0.03
	007	0.0000	0.0000	0.0000	4.5498 E-06	-6.0247 E-06	-6.9197 E-09	0.00
	008	0.0000	0.0000	0.0000	1.5248 E-07	-2.2248 E-07	-2.4087 E-10	0.00
00021	002	0.0000	0.0000	-0.0746	4.2606 E-06	4.6407 E-05	2.6784 E-10	0.02
	003	0.0000	0.0000	-0.0013	1.0491 E-06	-1.7941 E-06	3.456 E-09	0.00
	004	0.0000	0.0000	-0.0067	2.0981 E-17	1.508 E-18	-3.9323 E-21	0.00
	005	0.0000	0.0000	-0.0083	2.63 E-17	1.84 E-18	-5.0016 E-21	0.00
	006	0.0000	0.0000	-0.1199	1.2508 E-04	1.2857 E-04	1.4406 E-08	0.04
	007	0.0000	0.0000	-0.0004	3.9581 E-06	-3.6205 E-06	4.4783 E-08	0.00
	008	0.0000	0.0000	0.0000	1.3131 E-07	-1.3775 E-07	1.9767 E-09	0.00
00022	002	0.0000	0.0000	-0.0757	3.9614 E-06	2.0482 E-05	8.9545 E-07	0.02
	003	0.0000	0.0000	-0.0013	-4.7884 E-07	-8.786 E-07	-1.2137 E-09	0.00
	004	0.0000	0.0000	-0.0067	1.2672 E-17	-3.6537 E-18	-1.9569 E-18	0.00
	005	0.0000	0.0000	-0.0083	1.5858 E-17	-4.6394 E-18	-2.448 E-18	0.00
	006	0.0000	0.0000	-0.1329	4.2157 E-05	6.9451 E-05	-6.9727 E-07	0.04
	007	0.0000	0.0000	-0.0005	-1.2824 E-06	-1.9102 E-06	-9.6624 E-09	0.00
	008	0.0000	0.0000	0.0000	-4.4716 E-08	-7.087 E-08	-9.7887 E-10	0.00
00023	002	0.0000	0.0000	-0.0757	-3.9007 E-06	-2.0465 E-05	-1.1165 E-06	0.02
	003	0.0000	0.0000	-0.0013	4.9411 E-07	8.639 E-07	8.3386 E-08	0.00
	004	0.0000	0.0000	-0.0067	-2.1014 E-18	-8.0132 E-19	-2.9366 E-19	0.00
	005	0.0000	0.0000	-0.0083	-2.6457 E-18	-9.5967 E-19	-3.6772 E-19	0.00
	006	0.0000	0.0000	0.0153	2.3737 E-05	-2.7033 E-05	2.0475 E-06	0.00
	007	0.0000	0.0000	-0.0005	1.3132 E-06	1.8782 E-06	1.735 E-07	0.00
	008	0.0000	0.0000	0.0000	4.5061 E-08	7.0095 E-08	5.6864 E-09	0.00
00024	002	0.0000	0.0000	-0.0747	-4.3175 E-06	-4.5862 E-05	-1.2056 E-08	0.02
	003	0.0000	0.0000	-0.0013	-1.0259 E-06	1.7681 E-06	3.3267 E-09	0.00
	004	0.0000	0.0000	-0.0067	-9.1047 E-19	-1.7036 E-18	-1.0626 E-20	0.00
	005	0.0000	0.0000	-0.0083	-1.1373 E-18	-2.0997 E-18	-1.2471 E-20	0.00
	006	0.0000	0.0000	0.0098	6.5475 E-05	-8.7071 E-05	-9.5743 E-08	0.00
	007	0.0000	0.0000	-0.0004	-3.8313 E-06	3.5053 E-06	4.634 E-08	0.00
	008	0.0000	0.0000	0.0000	-1.3028 E-07	1.318 E-07	1.9729 E-09	0.00
00025	002	-0.0054	0.0010	-0.0979	4.1932 E-05	-2.6408 E-05	2.4269 E-05	-
	003	0.0010	-0.0003	-0.0004	-1.1241 E-04	4.5179 E-05	-1.4517 E-05	-
	004	0.0000	0.0000	-0.0067	-5.5491 E-19	3.3312 E-19	7.4597 E-19	-
	005	0.0000	0.0000	-0.0083	-7.0809 E-19	4.1863 E-19	9.3344 E-19	-
	006	-0.0257	-0.0387	-0.0238	1.5735 E-04	-1.0904 E-04	1.6497 E-07	-
	007	0.0002	-0.0003	0.0004	-2.4999 E-05	1.6022 E-06	-1.0427 E-05	-
	008	0.0000	0.0000	0.0000	-8.285 E-07	6.6128 E-08	-4.471 E-07	-
00026	002	0.0054	0.0010	-0.0979	4.1857 E-05	2.6273 E-05	-2.4137 E-05	-
	003	-0.0010	-0.0003	-0.0004	-1.1077 E-04	-4.6207 E-05	1.4641 E-05	-
	004	0.0000	0.0000	-0.0067	-1.6656 E-18	-2.2568 E-19	3.6584 E-20	-
	005	0.0000	0.0000	-0.0083	-2.1332 E-18	-2.9512 E-19	6.5917 E-22	-
	006	-0.0054	-0.0361	-0.1557	4.6381 E-04	-3.7416 E-06	-1.0242 E-04	-
	007	-0.0002	-0.0003	0.0004	-2.5147 E-05	-1.5211 E-06	1.0493 E-05	-
	008	0.0000	0.0000	0.0000	-8.2997 E-07	-6.2999 E-08	4.4574 E-07	-
00027	002	0.0000	0.0000	-0.0976	-2.8211 E-05	2.9092 E-05	-4.1884 E-09	0.03
	003	0.0000	0.0000	0.0005	2.4247 E-05	-3.2726 E-06	7.178 E-08	0.00
	004	0.0000	0.0000	-0.0067	1.2695 E-18	-3.2335 E-19	-7.0609 E-22	0.00
	005	0.0000	0.0000	-0.0083	1.5936 E-18	-3.9419 E-19	-1.1778 E-21	0.00
	006	0.0000	0.0000	-0.1538	5.3966 E-05	2.6408 E-06	-7.8834 E-08	0.05
	007	0.0000	0.0000	0.0005	2.188 E-05	3.9876 E-07	3.1572 E-08	0.00
	008	0.0000	0.0000	0.0000	5.7979 E-07	5.9459 E-09	6.2568 E-10	0.00
00028	002	0.0000	0.0000	-0.0975	-2.7733 E-05	-2.9313 E-05	4.4062 E-09	0.03
	003	0.0000	0.0000	0.0005	2.4226 E-05	3.2481 E-06	-7.214 E-08	0.00
	004	0.0000	0.0000	-0.0067	-2.0778 E-18	-1.7898 E-20	-1.2724 E-21	0.00
	005	0.0000	0.0000	-0.0083	-2.5852 E-18	-1.8417 E-20	-1.5834 E-21	0.00
	006	0.0000	0.0000	-0.0237	1.2355 E-04	-1.0533 E-04	-2.0733 E-08	0.01
	007	0.0000	0.0000	0.0004	2.1495 E-05	-2.3122 E-07	-3.1161 E-08	0.00
	008	0.0000	0.0000	0.0000	5.6911 E-07	-3.1003 E-10	-6.2345 E-10	0.00
00029	002	-0.0054	-0.0008	-0.0979	-4.2686 E-05	-2.6196 E-05	-2.4286 E-05	-
	003	0.0010	0.0004	-0.0004	1.1054 E-04	4.5697 E-05	1.4937 E-05	-
	004	0.0000	0.0000	-0.0067	-2.4931 E-18	9.2561 E-19	3.4994 E-19	-
	005	0.0000	0.0000	-0.0083	-3.0999 E-18	1.1314 E-18	4.339 E-19	-
	006	-0.0275	-0.0390	-0.0542	1.4269 E-04	-1.184 E-04	-5.8752 E-06	-
	007	0.0002	0.0004	0.0004	2.4703 E-05	1.5393 E-06	1.0532 E-05	-
	008	0.0000	0.0000	0.0000	8.2813 E-07	6.2641 E-08	4.4684 E-07	-
00030	002	0.0054	-0.0008	-0.0978	-4.2794 E-05	2.634 E-05	2.4449 E-05	-
	003	-0.0010	0.0004	-0.0004	1.1298 E-04	-4.4968 E-05	-1.5152 E-05	-
	004	0.0000	0.0000	-0.0067	-5.3524 E-19	-1.9547 E-18	-2.0847 E-18	-
	005	0.0000	0.0000	-0.0083	-6.7378 E-19	-2.3653 E-18	-2.5914 E-18	-
	006	-0.0028	-0.0436	-0.1915	-1.1301 E-04	1.8105 E-05	1.2239 E-04	-
	007	-0.0002	0.0004	0.0004	2.4909 E-05	-1.655 E-06	-1.083 E-05	-
	008	0.0000	0.0000	0.0000	8.3168 E-07	-6.63 E-08	-4.5373 E-07	-

Nodi - Spostamenti per condizioni di carico non sismiche

Nodo	CC	Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t
		[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]
00031	002	0.0000	0.0000	-0.0975	2.6696 E-05	2.8847 E-05	1.5005 E-09	0.03
	003	0.0000	0.0000	0.0005	-2.4195 E-05	-3.1716 E-06	-1.5964 E-08	0.00
	004	0.0000	0.0000	-0.0067	1.3658 E-18	-2.9415 E-18	4.9736 E-23	0.00
	005	0.0000	0.0000	-0.0083	1.6896 E-18	-3.6732 E-18	6.7812 E-24	0.00
	006	0.0000	0.0000	-0.1893	2.5453 E-04	1.8806 E-05	1.0856 E-08	0.06
	007	0.0000	0.0000	0.0005	-2.1678 E-05	1.9739 E-07	8.5903 E-09	0.00
	008	0.0000	0.0000	0.0000	-5.6507 E-07	-1.6208 E-10	2.4002 E-10	0.00
00032	002	0.0000	0.0000	-0.0975	2.7141 E-05	-2.8626 E-05	-1.4369 E-09	0.03
	003	0.0000	0.0000	0.0005	-2.4244 E-05	3.1808 E-06	1.6071 E-08	0.00
	004	0.0000	0.0000	-0.0067	-4.0325 E-19	1.211 E-18	2.4795 E-22	0.00
	005	0.0000	0.0000	-0.0083	-5.7607 E-19	1.5004 E-18	3.0629 E-22	0.00
	006	0.0000	0.0000	-0.0538	1.4969 E-04	-1.1927 E-04	-2.9634 E-09	0.02
	007	0.0000	0.0000	0.0005	-2.1815 E-05	-3.5543 E-07	-8.7837 E-09	0.00
	008	0.0000	0.0000	0.0000	-5.7228 E-07	-5.3842 E-09	-2.4333 E-10	0.00
00033	002	0.0019	-0.0002	-0.0743	3.8556 E-06	4.734 E-05	-3.5537 E-07	-
	003	-0.0001	0.0000	-0.0011	1.1996 E-06	-2.0502 E-06	1.3138 E-07	-
	004	0.0000	0.0000	-0.0067	1.9685 E-17	2.5624 E-18	-4.4623 E-19	-
	005	0.0000	0.0000	-0.0083	2.4659 E-17	3.1825 E-18	-5.7287 E-19	-
	006	0.0053	-0.0051	-0.1075	1.2799 E-04	1.3226 E-04	-1.5457 E-06	-
	007	-0.0003	-0.0002	0.0000	4.3465 E-06	-8.8577 E-06	1.1944 E-06	-
	008	0.0000	0.0000	0.0000	1.4504 E-07	-3.6282 E-07	4.0169 E-08	-
00034	002	0.0038	-0.0003	-0.0743	3.4523 E-06	4.7142 E-05	-4.9923 E-07	-
	003	-0.0002	-0.0001	-0.0011	1.2066 E-06	-1.9923 E-06	1.5918 E-07	-
	004	0.0000	0.0000	-0.0067	1.9505 E-17	2.3337 E-18	-5.9636 E-19	-
	005	0.0000	0.0000	-0.0083	2.4446 E-17	2.8907 E-18	-7.6282 E-19	-
	006	0.0106	-0.0102	-0.1075	1.2822 E-04	1.3146 E-04	-2.0681 E-06	-
	007	-0.0007	-0.0003	0.0000	4.3573 E-06	-9.0593 E-06	2.238 E-06	-
	008	0.0000	0.0000	0.0000	1.4541 E-07	-4.0949 E-07	8.5388 E-08	-
00035	002	0.0038	-0.0003	-0.0744	3.4551 E-06	4.7091 E-05	-5.4444 E-07	-
	003	-0.0002	-0.0001	-0.0012	1.2109 E-06	-1.9824 E-06	1.6857 E-07	-
	004	0.0000	0.0000	-0.0067	1.9457 E-17	2.2807 E-18	-6.4367 E-19	-
	005	0.0000	0.0000	-0.0083	2.4386 E-17	2.8238 E-18	-8.2267 E-19	-
	006	0.0105	-0.0102	-0.1114	1.2826 E-04	1.3127 E-04	-2.2343 E-06	-
	007	-0.0006	-0.0003	-0.0001	4.3707 E-06	-8.5994 E-06	2.5826 E-06	-
	008	0.0000	0.0000	0.0000	1.4589 E-07	-3.8559 E-07	1.0392 E-07	-
00036	002	0.0019	-0.0002	-0.0744	3.8045 E-06	4.7106 E-05	-3.6305 E-07	-
	003	-0.0001	0.0000	-0.0012	1.2218 E-06	-1.9889 E-06	1.2907 E-07	-
	004	0.0000	0.0000	-0.0067	1.9351 E-17	2.3006 E-18	-4.5514 E-19	-
	005	0.0000	0.0000	-0.0083	2.4237 E-17	2.8494 E-18	-5.8439 E-19	-
	006	0.0053	-0.0051	-0.1114	1.2832 E-04	1.3134 E-04	-1.5609 E-06	-
	007	-0.0003	-0.0002	-0.0001	4.4046 E-06	-7.8655 E-06	1.5061 E-06	-
	008	0.0000	0.0000	0.0000	1.4707 E-07	-3.2516 E-07	5.5337 E-08	-
00037	002	0.0009	-0.0001	-0.0758	1.6308 E-06	2.2139 E-05	2.7886 E-06	-
	003	-0.0001	0.0000	-0.0012	-5.921 E-07	-1.1881 E-06	-2.9526 E-07	-
	004	0.0000	0.0000	-0.0067	1.5006 E-17	-5.2902 E-18	-1.1185 E-18	-
	005	0.0000	0.0000	-0.0083	1.8757 E-17	-6.702 E-18	-1.4094 E-18	-
	006	0.0037	-0.0013	-0.1353	3.3052 E-05	8.507 E-05	1.7126 E-05	-
	007	-0.0002	0.0001	-0.0004	-1.6324 E-06	-6.351 E-06	-1.9921 E-06	-
	008	0.0000	0.0000	0.0000	-5.6105 E-08	-2.6393 E-07	-7.3535 E-08	-
00038	002	0.0018	-0.0001	-0.0759	2.0324 E-06	2.1982 E-05	4.3213 E-06	-
	003	-0.0001	0.0000	-0.0012	-5.86 E-07	-1.1614 E-06	-4.0886 E-07	-
	004	0.0000	0.0000	-0.0067	1.5517 E-17	-5.2345 E-18	-1.5459 E-18	-
	005	0.0000	0.0000	-0.0083	1.9464 E-17	-6.6318 E-18	-1.9543 E-18	-
	006	0.0070	-0.0026	-0.1353	3.316 E-05	8.3621 E-05	2.4498 E-05	-
	007	-0.0005	0.0001	-0.0004	-1.6086 E-06	-7.0603 E-06	-3.2143 E-06	-
	008	0.0000	0.0000	0.0000	-5.5307 E-08	-3.2498 E-07	-1.2804 E-07	-
00039	002	0.0019	-0.0001	-0.0759	2.0238 E-06	2.2663 E-05	4.1279 E-06	-
	003	-0.0001	0.0000	-0.0012	-5.8434 E-07	-1.2143 E-06	-4.0231 E-07	-
	004	0.0000	0.0000	-0.0067	1.5521 E-17	-5.4248 E-18	-1.521 E-18	-
	005	0.0000	0.0000	-0.0083	1.947 E-17	-6.8744 E-18	-1.9214 E-18	-
	006	0.0077	-0.0026	-0.1363	3.318 E-05	8.7012 E-05	2.3898 E-05	-
	007	-0.0006	0.0001	-0.0003	-1.6016 E-06	-7.5756 E-06	-2.9762 E-06	-
	008	0.0000	0.0000	0.0000	-5.507 E-08	-3.4821 E-07	-1.1314 E-07	-
00040	002	0.0010	-0.0001	-0.0759	1.816 E-06	2.3735 E-05	2.3767 E-06	-
	003	-0.0001	0.0000	-0.0012	-5.6594 E-07	-1.3249 E-06	-2.6549 E-07	-
	004	0.0000	0.0000	-0.0067	1.4454 E-17	-5.8021 E-18	-1.0633 E-18	-
	005	0.0000	0.0000	-0.0083	1.8082 E-17	-7.3527 E-18	-1.3354 E-18	-
	006	0.0041	-0.0013	-0.1363	3.2676 E-05	9.355 E-05	1.5086 E-05	-
	007	-0.0003	0.0001	-0.0003	-1.5579 E-06	-7.6753 E-06	-1.5002 E-06	-
	008	0.0000	0.0000	0.0000	-5.3605 E-08	-3.1589 E-07	-5.2705 E-08	-
00041	002	0.0042	-0.0003	-0.0745	3.4026 E-06	4.7081 E-05	-5.9356 E-07	-
	003	-0.0002	-0.0001	-0.0012	1.2139 E-06	-1.9773 E-06	1.7944 E-07	-
	004	0.0000	0.0000	-0.0067	1.9351 E-17	2.267 E-18	-6.9541 E-19	-
	005	0.0000	0.0000	-0.0083	2.4271 E-17	2.806 E-18	-8.8816 E-19	-
	006	0.0117	-0.0115	-0.1142	1.2827 E-04	1.3122 E-04	-2.4174 E-06	-
	007	-0.0006	-0.0004	-0.0002	4.3807 E-06	-8.4553 E-06	2.8908 E-06	-
	008	0.0000	0.0000	0.0000	1.4624 E-07	-3.8081 E-07	1.2175 E-07	-
00042	002	0.0028	-0.0002	-0.0745	3.8402 E-06	4.6938 E-05	-6.4908 E-07	-
	003	-0.0001	-0.0001	-0.0012	1.2632 E-06	-1.9384 E-06	1.7641 E-07	-
	004	0.0000	0.0000	-0.0067	1.903 E-17	2.1065 E-18	-7.302 E-19	-
	005	0.0000	0.0000	-0.0083	2.3832 E-17	2.6019 E-18	-9.2939 E-19	-
	006	0.0077	-0.0075	-0.1170	1.2938 E-04	1.3066 E-04	-2.556 E-06	-

Nodi - Spostamenti per condizioni di carico non sismiche

Nodo	CC	Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t
		[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm^2]
	007	-0.0003	-0.0003	-0.0003	4.5099 E-06	-7.1134 E-06	2.6705 E-06	-
	008	0.0000	0.0000	0.0000	1.5083 E-07	-3.034 E-07	1.1222 E-07	-
00043	002	0.0011	-0.0001	-0.0758	1.4754 E-06	2.0879 E-05	6.1519 E-06	-
	003	-0.0001	0.0000	-0.0012	-6.287 E-07	-1.0538 E-06	-4.99 E-07	-
	004	0.0000	0.0000	-0.0067	1.5891 E-17	-4.8899 E-18	-1.9831 E-18	-
	005	0.0000	0.0000	-0.0083	1.9919 E-17	-6.1948 E-18	-2.5137 E-18	-
	006	0.0041	-0.0019	-0.1338	3.4053 E-05	7.7152 E-05	3.1229 E-05	-
	007	-0.0002	0.0001	-0.0004	-1.7405 E-06	-5.3896 E-06	-3.5447 E-06	-
	008	0.0000	0.0000	0.0000	-5.9805 E-08	-2.3384 E-07	-1.4552 E-07	-
00044	002	0.0019	-0.0002	-0.0758	2.0282 E-06	2.2042 E-05	4.9039 E-06	-
	003	-0.0001	0.0001	-0.0012	-5.9091 E-07	-1.1592 E-06	-4.5385 E-07	-
	004	0.0000	0.0000	-0.0067	1.5647 E-17	-5.2374 E-18	-1.7057 E-18	-
	005	0.0000	0.0000	-0.0083	1.964 E-17	-6.6362 E-18	-2.1579 E-18	-
	006	0.0072	-0.0029	-0.1346	3.308 E-05	8.3616 E-05	2.7386 E-05	-
	007	-0.0005	0.0001	-0.0004	-1.6255 E-06	-6.9206 E-06	-3.6401 E-06	-
	008	0.0000	0.0000	0.0000	-5.5875 E-08	-3.1928 E-07	-1.4978 E-07	-
00045	002	0.0000	0.0000	-0.0737	4.2182 E-06	4.767 E-05	6.6164 E-10	0.02
	003	0.0000	0.0000	-0.0012	1.1945 E-06	-2.0686 E-06	-5.4411 E-11	0.00
	004	0.0000	0.0000	-0.0067	1.9067 E-17	3.156 E-18	1.4802 E-21	0.00
	005	0.0000	0.0000	-0.0083	2.3876 E-17	3.9273 E-18	1.8571 E-21	0.00
	006	0.0000	0.0000	-0.1114	1.3008 E-04	1.3303 E-04	4.552 E-09	0.03
	007	0.0000	0.0000	-0.0002	4.0918 E-06	-5.0273 E-06	-1.8084 E-09	0.00
	008	0.0000	0.0000	0.0000	1.3601 E-07	-1.877 E-07	-5.6676 E-11	0.00
00046	002	0.0000	0.0000	-0.0739	5.6425 E-06	4.6526 E-05	8.2432 E-10	0.02
	003	0.0000	0.0000	-0.0013	9.3473 E-07	-1.8398 E-06	2.7284 E-10	0.00
	004	0.0000	0.0000	-0.0067	2.2118 E-17	1.4096 E-18	6.8131 E-21	0.00
	005	0.0000	0.0000	-0.0083	2.7689 E-17	1.7755 E-18	8.5166 E-21	0.00
	006	0.0000	0.0000	-0.1173	1.301 E-04	1.2772 E-04	1.8016 E-08	0.04
	007	0.0000	0.0000	-0.0004	3.4068 E-06	-3.7816 E-06	3.0886 E-09	0.00
	008	0.0000	0.0000	0.0000	1.1143 E-07	-1.43 E-07	1.7655 E-10	0.00
00047	002	0.0000	0.0000	-0.0743	9.9373 E-06	4.0274 E-05	1.7718 E-08	0.02
	003	0.0000	0.0000	-0.0013	1.6414 E-07	-1.6215 E-06	1.2582 E-09	0.00
	004	0.0000	0.0000	-0.0067	2.606 E-17	-1.3056 E-18	-9.3419 E-20	0.00
	005	0.0000	0.0000	-0.0083	3.2561 E-17	-1.6895 E-18	-1.1675 E-19	0.00
	006	0.0000	0.0000	-0.1232	1.2221 E-04	1.0667 E-04	-1.3201 E-07	0.04
	007	0.0000	0.0000	-0.0005	1.2551 E-06	-2.7581 E-06	3.8347 E-09	0.00
	008	0.0000	0.0000	0.0000	3.7164 E-08	-1.0322 E-07	1.1863 E-10	0.00
00048	002	0.0000	0.0000	-0.0748	1.4352 E-05	3.2167 E-05	-1.2005 E-06	0.02
	003	0.0000	0.0000	-0.0013	-4.7456 E-07	-1.3276 E-06	2.2826 E-08	0.00
	004	0.0000	0.0000	-0.0067	2.2729 E-17	-4.1155 E-18	1.4823 E-18	0.00
	005	0.0000	0.0000	-0.0083	2.8425 E-17	-5.1845 E-18	1.8596 E-18	0.00
	006	0.0000	0.0000	-0.1284	1.035 E-04	8.7522 E-05	-1.3655 E-06	0.04
	007	0.0000	0.0000	-0.0005	-4.8939 E-07	-2.1762 E-06	3.2315 E-08	0.00
	008	0.0000	0.0000	0.0000	-2.0296 E-08	-8.0341 E-08	1.5048 E-09	0.00
00049	002	0.0000	0.0000	-0.0754	4.1155 E-06	2.1923 E-05	5.4769 E-06	0.02
	003	0.0000	0.0000	-0.0013	-4.5393 E-07	-9.9637 E-07	-3.0801 E-07	0.00
	004	0.0000	0.0000	-0.0067	1.5445 E-17	-4.1526 E-18	2.166 E-18	0.00
	005	0.0000	0.0000	-0.0083	1.9522 E-17	-5.2584 E-18	2.6966 E-18	0.00
	006	0.0000	0.0000	-0.1320	3.8795 E-05	7.4027 E-05	2.5329 E-05	0.04
	007	0.0000	0.0000	-0.0005	-9.098 E-07	-2.2247 E-06	-7.309 E-07	0.00
	008	0.0000	0.0000	0.0000	-3.1598 E-08	-8.1668 E-08	-2.6495 E-08	0.00
00050	002	0.0000	0.0000	-0.0755	1.1109 E-07	2.3711 E-05	6.1881 E-07	0.02
	003	0.0000	0.0000	-0.0013	-5.3943 E-07	-1.3495 E-06	-3.4742 E-08	0.00
	004	0.0000	0.0000	-0.0067	1.6215 E-17	-5.6445 E-18	2.4562 E-19	0.00
	005	0.0000	0.0000	-0.0083	2.0391 E-17	-7.183 E-18	3.0577 E-19	0.00
	006	0.0000	0.0000	-0.1333	2.6999 E-05	9.4709 E-05	2.86 E-06	0.04
	007	0.0000	0.0000	-0.0004	-1.2642 E-06	-3.811 E-06	-8.0758 E-08	0.00
	008	0.0000	0.0000	0.0000	-4.2807 E-08	-1.3749 E-07	-2.9287 E-09	0.00
00051	002	0.0000	0.0000	-0.0737	-4.4463 E-06	-4.7021 E-05	-1.5271 E-09	0.02
	003	0.0000	0.0000	-0.0012	-1.1981 E-06	2.0286 E-06	3.0312 E-12	0.00
	004	0.0000	0.0000	-0.0067	-2.6834 E-18	-2.7115 E-18	3.8356 E-22	0.00
	005	0.0000	0.0000	-0.0083	-3.4122 E-18	-3.4989 E-18	5.2965 E-22	0.00
	006	0.0000	0.0000	0.0078	6.7116 E-05	-9.367 E-05	-6.8624 E-09	0.00
	007	0.0000	0.0000	-0.0002	-3.9842 E-06	4.8624 E-06	-1.2079 E-09	0.00
	008	0.0000	0.0000	0.0000	-1.3529 E-07	1.7954 E-07	-3.5553 E-11	0.00
00052	002	0.0000	0.0000	-0.0740	-5.619 E-06	-4.6101 E-05	-1.3497 E-08	0.02
	003	0.0000	0.0000	-0.0013	-9.373 E-07	1.8225 E-06	5.0781 E-10	0.00
	004	0.0000	0.0000	-0.0067	-1.1316 E-18	-1.4637 E-18	8.5314 E-22	0.00
	005	0.0000	0.0000	-0.0083	-1.4096 E-18	-1.7271 E-18	1.2257 E-21	0.00
	006	0.0000	0.0000	0.0108	6.2062 E-05	-8.826 E-05	-6.463 E-08	0.00
	007	0.0000	0.0000	-0.0004	-3.3289 E-06	3.6804 E-06	5.3396 E-09	0.00
	008	0.0000	0.0000	0.0000	-1.1224 E-07	1.3758 E-07	2.5516 E-10	0.00
00053	002	0.0000	0.0000	-0.0743	-1.0211 E-05	-4.1059 E-05	2.2453 E-07	0.02
	003	0.0000	0.0000	-0.0013	-1.3143 E-07	1.6311 E-06	-2.3347 E-09	0.00
	004	0.0000	0.0000	-0.0067	2.2193 E-18	-1.6896 E-18	-3.513 E-20	0.00
	005	0.0000	0.0000	-0.0083	2.768 E-18	-2.1714 E-18	-4.4404 E-20	0.00
	006	0.0000	0.0000	0.0133	4.5259 E-05	-7.8296 E-05	9.6947 E-07	0.00
	007	0.0000	0.0000	-0.0005	-1.1134 E-06	2.6984 E-06	-5.1042 E-09	0.00
	008	0.0000	0.0000	0.0000	-3.4869 E-08	1.002 E-07	-3.1638 E-10	0.00
00054	002	0.0000	0.0000	-0.0749	-1.2712 E-05	-3.2692 E-05	-1.3679 E-06	0.02
	003	0.0000	0.0000	-0.0013	4.3094 E-07	1.3411 E-06	1.156 E-08	0.00
	004	0.0000	0.0000	-0.0067	1.7626 E-18	-1.6838 E-18	2.2428 E-19	0.00

Nodi - Spostamenti per condizioni di carico non sismiche

Nodo	CC	Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t
		[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]
	005	0.0000	0.0000	-0.0083	2.178 E-18	-2.093 E-18	2.8267 E-19	0.00
	006	0.0000	0.0000	0.0149	2.8729 E-05	-5.762 E-05	-5.8618 E-06	0.00
	007	0.0000	0.0000	-0.0005	4.5621 E-07	2.2088 E-06	-7.8748 E-09	0.00
	008	0.0000	0.0000	0.0000	1.7081 E-08	8.1769 E-08	2.6458 E-10	0.00
00055	002	0.0000	0.0000	-0.0754	-4.2138 E-06	-2.208 E-05	5.0929 E-06	0.02
	003	0.0000	0.0000	-0.0013	4.5371 E-07	9.8348 E-07	-2.9799 E-07	0.00
	004	0.0000	0.0000	-0.0067	-3.1682 E-18	-1.1618 E-18	6.8729 E-19	0.00
	005	0.0000	0.0000	-0.0083	-3.8823 E-18	-1.6072 E-18	8.5585 E-19	0.00
	006	0.0000	0.0000	0.0158	2.2664 E-05	-2.9009 E-05	-5.0911 E-07	0.00
	007	0.0000	0.0000	-0.0005	9.1193 E-07	2.1968 E-06	-7.1022 E-07	0.00
	008	0.0000	0.0000	0.0000	3.0716 E-08	8.1218 E-08	-2.5577 E-08	0.00
00056	002	0.0000	0.0000	-0.0755	1.7219 E-08	-2.3214 E-05	5.9168 E-07	0.02
	003	0.0000	0.0000	-0.0012	5.083 E-07	1.3164 E-06	-3.5809 E-08	0.00
	004	0.0000	0.0000	-0.0067	-5.8054 E-18	3.7103 E-19	8.7844 E-20	0.00
	005	0.0000	0.0000	-0.0083	-7.4154 E-18	6.8022 E-19	1.0956 E-19	0.00
	006	0.0000	0.0000	0.0171	3.0036 E-05	-2.2992 E-05	-1.6954 E-07	-0.01
	007	0.0000	0.0000	-0.0004	1.2163 E-06	3.7541 E-06	-8.4029 E-08	0.00
	008	0.0000	0.0000	0.0000	4.0853 E-08	1.366 E-07	-3.0166 E-09	0.00
00057	002	-0.0046	-0.0004	-0.0999	-3.9421 E-05	-2.5508 E-05	-1.0143 E-05	-
	003	0.0005	0.0002	0.0026	5.9739 E-05	1.3216 E-04	4.7106 E-06	-
	004	0.0000	0.0000	-0.0067	-1.5871 E-18	1.2185 E-18	6.7364 E-19	-
	005	0.0000	0.0000	-0.0083	-1.983 E-18	1.5289 E-18	8.4282 E-19	-
	006	-0.0270	-0.0390	-0.0482	1.2624 E-04	-1.1986 E-04	-9.4188 E-06	-
	007	0.0000	0.0002	0.0013	1.3264 E-05	-2.3977 E-06	1.1456 E-06	-
	008	0.0000	0.0000	0.0000	4.315 E-07	-8.7672 E-08	4.6679 E-08	-
00058	002	-0.0043	-0.0001	-0.1012	-1.4984 E-05	-2.0685 E-05	-3.0547 E-06	-
	003	0.0004	0.0001	0.0042	2.1196 E-05	1.9118 E-04	1.4362 E-06	-
	004	0.0000	0.0000	-0.0067	-1.0594 E-18	1.1785 E-18	6.4239 E-19	-
	005	0.0000	0.0000	-0.0083	-1.3023 E-18	1.5382 E-18	7.9643 E-19	-
	006	-0.0266	-0.0390	-0.0424	1.2465 E-04	-1.1496 E-04	-8.3895 E-06	-
	007	0.0000	0.0001	0.0017	4.2643 E-06	-3.3745 E-06	7.764 E-08	-
	008	0.0000	0.0000	0.0001	1.401 E-07	-1.2064 E-07	2.3066 E-09	-
00059	002	-0.0043	0.0003	-0.1012	1.5531 E-05	-2.2659 E-05	2.5512 E-06	-
	003	0.0004	0.0000	0.0045	-1.8228 E-05	2.0332 E-04	-1.0395 E-06	-
	004	0.0000	0.0000	-0.0067	-7.5825 E-19	9.6046 E-19	6.2306 E-19	-
	005	0.0000	0.0000	-0.0083	-8.8291 E-19	1.259 E-18	7.7662 E-19	-
	006	-0.0263	-0.0389	-0.0367	1.2832 E-04	-1.118 E-04	-7.449 E-06	-
	007	0.0000	0.0000	0.0017	-4.9319 E-06	-2.8433 E-06	-1.9112 E-07	-
	008	0.0000	0.0000	0.0001	-1.5583 E-07	-1.0239 E-07	-7.9627 E-09	-
00060	002	-0.0046	0.0006	-0.0999	3.9161 E-05	-2.5607 E-05	1.0624 E-05	-
	003	0.0005	-0.0001	0.0028	-6.2789 E-05	1.2089 E-04	-4.7607 E-06	-
	004	0.0000	0.0000	-0.0067	-3.5131 E-19	5.3591 E-19	6.4621 E-19	-
	005	0.0000	0.0000	-0.0083	-4.4146 E-19	7.3539 E-19	8.0587 E-19	-
	006	-0.0259	-0.0388	-0.0306	1.3785 E-04	-1.0749 E-04	-6.4212 E-06	-
	007	0.0000	-0.0001	0.0012	-1.3781 E-05	-2.301 E-06	-1.2824 E-06	-
	008	0.0000	0.0000	0.0000	-4.4131 E-07	-8.3641 E-08	-5.3307 E-08	-
00061	002	-0.0050	0.0003	-0.0993	4.1898 E-05	-2.5776 E-05	9.8987 E-06	-
	003	0.0007	0.0001	0.0008	-1.5925 E-04	1.6774 E-05	-4.3862 E-06	-
	004	0.0000	0.0000	-0.0067	-5.1552 E-19	4.3773 E-19	6.724 E-19	-
	005	0.0000	0.0000	-0.0083	-6.2248 E-19	5.3492 E-19	8.4474 E-19	-
	006	-0.0256	-0.0385	-0.0291	1.5151 E-04	-1.0903 E-04	-5.9403 E-06	-
	007	0.0001	-0.0001	0.0004	-2.016 E-05	5.285 E-07	-1.8042 E-06	-
	008	0.0000	0.0000	0.0000	-6.3859 E-07	1.6542 E-08	-7.7709 E-08	-
00062	002	-0.0047	0.0001	-0.1006	4.1064 E-05	-2.4545 E-05	4.0927 E-06	-
	003	0.0006	0.0002	0.0013	-2.0537 E-04	7.6155 E-06	-4.9227 E-08	-
	004	0.0000	0.0000	-0.0067	-7.3328 E-19	5.7271 E-19	5.3426 E-19	-
	005	0.0000	0.0000	-0.0083	-8.7743 E-19	6.9669 E-19	6.83 E-19	-
	006	-0.0257	-0.0382	-0.0344	1.5152 E-04	-1.0975 E-04	-5.7915 E-06	-
	007	0.0001	0.0000	0.0004	-1.9296 E-05	4.6121 E-07	-7.7453 E-07	-
	008	0.0000	0.0000	0.0000	-5.9749 E-07	1.2989 E-08	-3.0386 E-08	-
00063	002	-0.0044	0.0001	-0.1018	3.9359 E-05	-2.1883 E-05	1.4316 E-06	-
	003	0.0004	0.0002	0.0012	-2.1544 E-04	1.8513 E-07	-7.3792 E-07	-
	004	0.0000	0.0000	-0.0067	-7.4114 E-19	5.6716 E-19	5.261 E-19	-
	005	0.0000	0.0000	-0.0083	-1.0488 E-18	6.672 E-19	6.5674 E-19	-
	006	-0.0257	-0.0379	-0.0398	1.5268 E-04	-1.1005 E-04	-6.1099 E-06	-
	007	0.0000	0.0000	0.0005	-1.8216 E-05	7.608 E-08	3.1388 E-07	-
	008	0.0000	0.0000	0.0000	-5.553 E-07	4.5035 E-10	9.0017 E-09	-
00064	002	-0.0041	0.0002	-0.1030	3.9427 E-05	-2.0796 E-05	1.0283 E-06	-
	003	0.0003	0.0002	0.0014	-2.1716 E-04	-1.2265 E-05	2.6711 E-06	-
	004	0.0000	0.0000	-0.0067	-9.6526 E-19	7.2763 E-19	4.3107 E-19	-
	005	0.0000	0.0000	-0.0083	-1.3048 E-18	8.3608 E-19	5.4713 E-19	-
	006	-0.0257	-0.0376	-0.0452	1.5415 E-04	-1.1145 E-04	-4.9991 E-06	-
	007	0.0000	0.0000	0.0005	-1.7947 E-05	6.7005 E-08	4.0014 E-08	-
	008	0.0000	0.0000	0.0000	-5.3985 E-07	1.0566 E-09	2.1493 E-10	-
00065	002	-0.0038	0.0002	-0.1040	4.0478 E-05	-2.024 E-05	7.4 E-07	-
	003	0.0004	0.0001	0.0013	-2.098 E-04	4.6608 E-06	-1.0331 E-06	-
	004	0.0000	0.0000	-0.0067	-9.9589 E-19	6.3177 E-19	4.048 E-19	-
	005	0.0000	0.0000	-0.0083	-1.3334 E-18	7.7911 E-19	5.0897 E-19	-
	006	-0.0257	-0.0374	-0.0506	1.5639 E-04	-1.1243 E-04	-3.8611 E-06	-
	007	0.0000	0.0000	0.0005	-1.8379 E-05	1.8647 E-07	-2.8832 E-07	-
	008	0.0000	0.0000	0.0000	-5.5396 E-07	5.2175 E-09	-9.6816 E-09	-
00066	002	-0.0035	0.0002	-0.1050	3.8702 E-05	-1.7293 E-05	3.1194 E-07	-

Nodi - Spostamenti per condizioni di carico non sismiche

Nodo	CC	Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t
		[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]
	003	0.0003	0.0002	0.0012	-2.1351 E-04	-1.6816 E-06	-8.8328 E-07	-
	004	0.0000	0.0000	-0.0067	-1.0552 E-18	6.2778 E-19	3.7989 E-19	-
	005	0.0000	0.0000	-0.0083	-1.4534 E-18	8.2668 E-19	4.5784 E-19	-
	006	-0.0256	-0.0371	-0.0561	1.585 E-04	-1.1262 E-04	-4.1179 E-06	-
	007	0.0000	0.0000	0.0005	-1.8126 E-05	-1.5357 E-09	4.4543 E-07	-
	008	0.0000	0.0000	0.0000	-5.4339 E-07	-4.7573 E-10	1.4079 E-08	-
00067	002	-0.0032	0.0002	-0.1059	3.922 E-05	-1.5528 E-05	3.9576 E-07	-
	003	0.0002	0.0001	0.0015	-2.1591 E-04	-1.49 E-05	2.3995 E-06	-
	004	0.0000	0.0000	-0.0067	-9.9616 E-19	7.3719 E-19	3.0712 E-19	-
	005	0.0000	0.0000	-0.0083	-1.3005 E-18	8.6475 E-19	4.1098 E-19	-
	006	-0.0255	-0.0369	-0.0617	1.6144 E-04	-1.141 E-04	-3.0326 E-06	-
	007	0.0000	0.0000	0.0005	-1.7942 E-05	9.6335 E-08	-3.804 E-08	-
	008	0.0000	0.0000	0.0000	-5.3414 E-07	2.8669 E-09	-1.9014 E-09	-
00068	002	-0.0028	0.0003	-0.1066	4.074 E-05	-1.5226 E-05	6.1303 E-07	-
	003	0.0003	0.0001	0.0014	-1.9793 E-04	5.4546 E-06	-1.3793 E-06	-
	004	0.0000	0.0000	-0.0067	-8.9079 E-19	5.7227 E-19	2.9537 E-19	-
	005	0.0000	0.0000	-0.0083	-1.2292 E-18	7.1303 E-19	3.6527 E-19	-
	006	-0.0254	-0.0367	-0.0673	1.6631 E-04	-1.1506 E-04	-1.7538 E-06	-
	007	0.0000	0.0000	0.0005	-1.821 E-05	1.4813 E-07	-2.6367 E-07	-
	008	0.0000	0.0000	0.0000	-5.4477 E-07	4.3208 E-09	-8.9273 E-09	-
00069	002	-0.0025	0.0003	-0.1073	4.0361 E-05	-1.1722 E-05	1.7975 E-07	-
	003	0.0002	0.0001	0.0015	-1.9845 E-04	-3.6448 E-06	1.288 E-06	-
	004	0.0000	0.0000	-0.0067	-9.0943 E-19	4.189 E-19	2.9409 E-19	-
	005	0.0000	0.0000	-0.0083	-1.176 E-18	5.9144 E-19	3.5912 E-19	-
	006	-0.0252	-0.0366	-0.0729	1.7228 E-04	-1.1481 E-04	-1.8494 E-06	-
	007	0.0000	0.0000	0.0005	-1.8273 E-05	5.7452 E-10	2.7609 E-07	-
	008	0.0000	0.0000	0.0000	-5.4636 E-07	-8.2438 E-11	8.2748 E-09	-
00070	002	-0.0021	0.0003	-0.1079	3.9478 E-05	-1.1754 E-05	4.3653 E-07	-
	003	0.0003	0.0002	0.0016	-2.1466 E-04	1.4754 E-05	-2.2445 E-06	-
	004	0.0000	0.0000	-0.0067	-1.0835 E-18	4.5493 E-19	2.3803 E-19	-
	005	0.0000	0.0000	-0.0083	-1.3679 E-18	5.6337 E-19	2.9758 E-19	-
	006	-0.0250	-0.0364	-0.0786	1.8018 E-04	-1.1773 E-04	-5.4573 E-07	-
	007	0.0000	0.0000	0.0005	-1.7917 E-05	6.8831 E-08	-5.812 E-09	-
	008	0.0000	0.0000	0.0000	-5.319 E-07	1.8859 E-09	-5.9391 E-10	-
00071	002	-0.0018	0.0003	-0.1084	3.8952 E-05	-9.0162 E-06	1.4477 E-07	-
	003	0.0002	0.0002	0.0014	-2.1242 E-04	2.0073 E-06	1.0408 E-06	-
	004	0.0000	0.0000	-0.0067	-1.2234 E-18	4.0331 E-19	2.3272 E-19	-
	005	0.0000	0.0000	-0.0083	-1.5054 E-18	4.6708 E-19	2.952 E-19	-
	006	-0.0247	-0.0363	-0.0844	1.9176 E-04	-1.1617 E-04	-6.933 E-07	-
	007	0.0000	0.0000	0.0005	-1.8071 E-05	1.3284 E-07	-4.2864 E-07	-
	008	0.0000	0.0000	0.0000	-5.3904 E-07	4.0262 E-09	-1.4701 E-08	-
00072	002	-0.0014	0.0003	-0.1088	4.0225 E-05	-6.0625 E-06	2.5781 E-08	-
	003	0.0001	0.0001	0.0016	-2.0814 E-04	-3.6236 E-06	1.2981 E-06	-
	004	0.0000	0.0000	-0.0067	-1.0247 E-18	2.3883 E-19	2.0674 E-19	-
	005	0.0000	0.0000	-0.0083	-1.3018 E-18	2.9305 E-19	2.5841 E-19	-
	006	-0.0243	-0.0362	-0.0902	2.0889 E-04	-1.1564 E-04	5.3291 E-07	-
	007	0.0000	0.0000	0.0005	-1.8433 E-05	-3.8807 E-08	3.2186 E-07	-
	008	0.0000	0.0000	0.0000	-5.5101 E-07	-1.3034 E-09	9.6908 E-09	-
00073	002	-0.0010	0.0003	-0.1091	3.9751 E-05	-5.9938 E-06	3.4311 E-07	-
	003	0.0002	0.0002	0.0016	-2.1429 E-04	1.0967 E-05	-2.0127 E-06	-
	004	0.0000	0.0000	-0.0067	-1.2267 E-18	9.2833 E-20	1.6389 E-19	-
	005	0.0000	0.0000	-0.0083	-1.5311 E-18	1.314 E-19	2.0703 E-19	-
	006	-0.0238	-0.0361	-0.0959	2.2405 E-04	-1.1712 E-04	1.3961 E-06	-
	007	0.0000	0.0000	0.0005	-1.7789 E-05	8.6773 E-08	-8.6953 E-08	-
	008	0.0000	0.0000	0.0000	-5.272 E-07	2.6555 E-09	-3.4035 E-09	-
00074	002	-0.0006	0.0003	-0.1093	3.9244 E-05	-3.1398 E-06	-2.1935 E-10	-
	003	0.0000	0.0002	0.0015	-2.1365 E-04	-4.895 E-07	1.0796 E-06	-
	004	0.0000	0.0000	-0.0067	-1.4363 E-18	-4.7689 E-20	1.5051 E-19	-
	005	0.0000	0.0000	-0.0083	-1.6424 E-18	-1.1301 E-19	1.948 E-19	-
	006	-0.0232	-0.0360	-0.1016	2.347 E-04	-1.1002 E-04	-3.8022 E-07	-
	007	0.0000	0.0000	0.0005	-1.7952 E-05	7.5173 E-08	-4.141 E-07	-
	008	0.0000	0.0000	0.0000	-5.3514 E-07	2.3067 E-09	-1.4633 E-08	-
00075	002	-0.0002	0.0003	-0.1094	3.9952 E-05	-3.0106 E-07	-1.5166 E-07	-
	003	0.0000	0.0001	0.0016	-2.1028 E-04	-4.1396 E-06	1.0446 E-06	-
	004	0.0000	0.0000	-0.0067	-1.4255 E-18	3.3827 E-20	3.5116 E-20	-
	005	0.0000	0.0000	-0.0083	-1.8584 E-18	3.9058 E-20	4.4338 E-20	-
	006	-0.0226	-0.0359	-0.1070	2.4514 E-04	-1.0523 E-04	3.392 E-07	-
	007	0.0000	0.0000	0.0005	-1.8543 E-05	-1.2928 E-07	4.02 E-07	-
	008	0.0000	0.0000	0.0000	-5.5357 E-07	-4.0409 E-09	1.2179 E-08	-
00076	002	0.0002	0.0003	-0.1094	3.9909 E-05	2.6858 E-07	1.4462 E-07	-
	003	0.0000	0.0001	0.0016	-2.1083 E-04	4.3884 E-06	-1.0837 E-06	-
	004	0.0000	0.0000	-0.0067	-1.4613 E-18	1.0803 E-19	-6.063 E-20	-
	005	0.0000	0.0000	-0.0083	-1.8505 E-18	8.7947 E-20	-6.6833 E-20	-
	006	-0.0220	-0.0359	-0.1123	2.6043 E-04	-1.102 E-04	3.219 E-06	-
	007	0.0000	0.0000	0.0005	-1.854 E-05	1.4927 E-07	-4.0697 E-07	-
	008	0.0000	0.0000	0.0000	-5.5346 E-07	4.6487 E-09	-1.2376 E-08	-
00077	002	0.0006	0.0003	-0.1093	3.923 E-05	3.0585 E-06	1.6088 E-09	-
	003	0.0000	0.0002	0.0015	-2.1351 E-04	7.6389 E-07	-1.0531 E-06	-
	004	0.0000	0.0000	-0.0067	-1.2988 E-18	-9.6951 E-20	-1.0724 E-19	-
	005	0.0000	0.0000	-0.0083	-1.6326 E-18	-8.2551 E-20	-1.3961 E-19	-
	006	-0.0212	-0.0359	-0.1177	2.825 E-04	-1.0313 E-04	1.7838 E-06	-
	007	0.0000	0.0000	0.0005	-1.7943 E-05	-5.8169 E-08	4.1819 E-07	-

Nodi - Spostamenti per condizioni di carico non sismiche

Nodo	CC	Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t
		[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm^2]
	008	0.0000	0.0000	0.0000	-5.3484 E-07	-1.7902 E-09	1.4741 E-08	-
00078	002	0.0010	0.0003	-0.1091	3.9779 E-05	5.9726 E-06	-3.4759 E-07	-
	003	-0.0001	0.0002	0.0016	-2.135 E-04	-1.0361 E-05	1.9047 E-06	-
	004	0.0000	0.0000	-0.0067	-1.6035 E-18	-2.3883 E-19	-1.8214 E-19	-
	005	0.0000	0.0000	-0.0083	-2.005 E-18	-1.5246 E-19	-2.5109 E-19	-
	006	-0.0203	-0.0359	-0.1227	3.0375 E-04	-9.7787 E-05	2.7365 E-06	-
	007	0.0000	0.0000	0.0005	-1.7772 E-05	-6.6375 E-08	8.4738 E-08	-
	008	0.0000	0.0000	0.0000	-5.2659 E-07	-2.0452 E-09	3.3195 E-09	-
00079	002	0.0014	0.0003	-0.1088	4.0178 E-05	6.014 E-06	-1.7127 E-08	-
	003	-0.0001	0.0002	0.0016	-2.0878 E-04	3.7593 E-06	-1.3037 E-06	-
	004	0.0000	0.0000	-0.0067	-1.4883 E-18	-5.8366 E-20	-3.3449 E-19	-
	005	0.0000	0.0000	-0.0083	-1.857 E-18	-7.4265 E-20	-4.2465 E-19	-
	006	-0.0194	-0.0359	-0.1275	3.2158 E-04	-9.517 E-05	3.5499 E-06	-
	007	0.0000	0.0000	0.0005	-1.8411 E-05	6.3947 E-08	-3.3739 E-07	-
	008	0.0000	0.0000	0.0000	-5.5025 E-07	2.0909 E-09	-1.0253 E-08	-
00080	002	0.0017	0.0003	-0.1084	3.893 E-05	8.9303 E-06	-1.1334 E-07	-
	003	-0.0002	0.0002	0.0014	-2.1229 E-04	-1.6996 E-06	-9.3051 E-07	-
	004	0.0000	0.0000	-0.0067	-1.4243 E-18	-1.6129 E-19	-4.0173 E-19	-
	005	0.0000	0.0000	-0.0083	-1.8368 E-18	-2.447 E-19	-4.9834 E-19	-
	006	-0.0183	-0.0360	-0.1318	3.2398 E-04	-7.915 E-05	1.3656 E-06	-
	007	0.0000	0.0000	0.0005	-1.8039 E-05	-1.0697 E-07	4.1449 E-07	-
	008	0.0000	0.0000	0.0000	-5.3794 E-07	-3.2089 E-09	1.4178 E-08	-
00081	002	0.0021	0.0003	-0.1079	3.9528 E-05	1.1754 E-05	-4.2344 E-07	-
	003	-0.0003	0.0002	0.0016	-2.1385 E-04	-1.3581 E-05	1.8956 E-06	-
	004	0.0000	0.0000	-0.0067	-1.1986 E-18	-1.4411 E-19	-5.413 E-19	-
	005	0.0000	0.0000	-0.0083	-1.5487 E-18	-2.0832 E-19	-6.7436 E-19	-
	006	-0.0173	-0.0360	-0.1355	3.1705 E-04	-6.9607 E-05	8.4295 E-07	-
	007	0.0000	0.0000	0.0005	-1.7874 E-05	-3.59 E-08	-2.3311 E-08	-
	008	0.0000	0.0000	0.0000	-5.304 E-07	-8.5552 E-10	-4.0738 E-10	-
00082	002	0.0025	0.0003	-0.1073	4.0632 E-05	1.176 E-05	-1.9257 E-07	-
	003	-0.0002	0.0001	0.0015	-2.0566 E-04	2.3798 E-06	-1.0689 E-06	-
	004	0.0000	0.0000	-0.0067	-1.296 E-18	-2.1867 E-19	-6.6946 E-19	-
	005	0.0000	0.0000	-0.0083	-1.6026 E-18	-2.7671 E-19	-8.3654 E-19	-
	006	-0.0164	-0.0361	-0.1392	3.3346 E-04	-8.1147 E-05	5.7736 E-06	-
	007	0.0000	0.0000	0.0005	-1.8212 E-05	4.4342 E-08	-3.3048 E-07	-
	008	0.0000	0.0000	0.0000	-5.4414 E-07	1.5658 E-09	-1.017 E-08	-
00083	002	0.0028	0.0003	-0.1066	3.8726 E-05	1.4589 E-05	-2.6943 E-07	-
	003	-0.0003	0.0002	0.0013	-2.095 E-04	-4.24 E-06	3.7932 E-07	-
	004	0.0000	0.0000	-0.0067	-9.6557 E-19	-4.0575 E-19	-7.1312 E-19	-
	005	0.0000	0.0000	-0.0083	-1.1937 E-18	-5.2451 E-19	-8.8628 E-19	-
	006	-0.0153	-0.0363	-0.1429	3.446 E-04	-7.2112 E-05	5.672 E-06	-
	007	0.0000	0.0000	0.0005	-1.8132 E-05	-1.4336 E-07	4.1429 E-07	-
	008	0.0000	0.0000	0.0000	-5.4177 E-07	-4.2539 E-09	1.3795 E-08	-
00084	002	0.0032	0.0002	-0.1059	3.9683 E-05	1.6416 E-05	-4.3532 E-07	-
	003	-0.0003	0.0001	0.0017	-2.1382 E-04	-1.7879 E-06	1.842 E-07	-
	004	0.0000	0.0000	-0.0067	-6.8539 E-19	-6.5676 E-19	-8.159 E-19	-
	005	0.0000	0.0000	-0.0083	-8.3122 E-19	-8.0552 E-19	-1.0265 E-18	-
	006	-0.0142	-0.0366	-0.1465	3.7875 E-04	-6.6851 E-05	6.6024 E-06	-
	007	0.0000	0.0000	0.0005	-1.7915 E-05	-2.3987 E-08	-8.8156 E-08	-
	008	0.0000	0.0000	0.0000	-5.3347 E-07	-4.2792 E-10	-2.4972 E-09	-
00085	002	0.0035	0.0002	-0.1050	3.8623 E-05	1.7236 E-05	-2.0758 E-07	-
	003	-0.0003	0.0001	0.0012	-2.0982 E-04	1.2404 E-06	1.0768 E-07	-
	004	0.0000	0.0000	-0.0067	-4.7113 E-19	-5.4468 E-19	-9.8895 E-19	-
	005	0.0000	0.0000	-0.0083	-5.5868 E-19	-7.4275 E-19	-1.2211 E-18	-
	006	-0.0130	-0.0370	-0.1492	3.9509 E-04	-5.3674 E-05	5.3833 E-06	-
	007	0.0000	0.0000	0.0005	-1.8056 E-05	6.0429 E-08	-5.2555 E-07	-
	008	0.0000	0.0000	0.0000	-5.4087 E-07	2.3977 E-09	-1.6848 E-08	-
00086	002	0.0038	0.0002	-0.1041	4.0646 E-05	2.0141 E-05	-6.0834 E-07	-
	003	-0.0004	0.0001	0.0013	-2.0677 E-04	-3.9991 E-06	8.5958 E-07	-
	004	0.0000	0.0000	-0.0067	-2.0504 E-19	-3.8421 E-19	-1.128 E-18	-
	005	0.0000	0.0000	-0.0083	-2.9683 E-19	-4.936 E-19	-1.4096 E-18	-
	006	-0.0117	-0.0374	-0.1511	4.0815 E-04	-3.0118 E-05	3.0777 E-06	-
	007	0.0000	0.0000	0.0005	-1.8289 E-05	-1.1504 E-07	1.7225 E-07	-
	008	0.0000	0.0000	0.0000	-5.5064 E-07	-2.8636 E-09	5.6839 E-09	-
00087	002	0.0041	0.0001	-0.1030	3.9318 E-05	2.065 E-05	-9.356 E-07	-
	003	-0.0003	0.0001	0.0014	-2.1531 E-04	1.1895 E-05	-2.4736 E-06	-
	004	0.0000	0.0000	-0.0067	-2.2785 E-19	-2.4542 E-19	-1.3165 E-18	-
	005	0.0000	0.0000	-0.0083	-2.8114 E-19	-3.2109 E-19	-1.6343 E-18	-
	006	-0.0107	-0.0378	-0.1524	3.91 E-04	-3.1994 E-05	3.5199 E-06	-
	007	0.0000	0.0000	0.0005	-1.7857 E-05	1.3087 E-08	-1.5086 E-07	-
	008	0.0000	0.0000	0.0000	-5.3639 E-07	1.5657 E-09	-4.0319 E-09	-
00088	002	0.0044	0.0001	-0.1019	3.8904 E-05	2.1821 E-05	-1.3057 E-06	-
	003	-0.0004	0.0002	0.0012	-2.1307 E-04	2.7813 E-08	7.725 E-07	-
	004	0.0000	0.0000	-0.0067	1.255 E-21	-1.8431 E-19	-1.443 E-18	-
	005	0.0000	0.0000	-0.0083	-2.1816 E-20	-2.5573 E-19	-1.797 E-18	-
	006	-0.0097	-0.0382	-0.1535	3.8593 E-04	-3.0975 E-05	3.4849 E-06	-
	007	0.0000	0.0000	0.0005	-1.8116 E-05	1.8249 E-08	-4.5441 E-07	-
	008	0.0000	0.0000	0.0000	-5.5118 E-07	2.6816 E-09	-1.3886 E-08	-
00089	002	0.0047	0.0001	-0.1006	4.1086 E-05	2.4481 E-05	-3.9395 E-06	-
	003	-0.0006	0.0002	0.0013	-2.0595 E-04	-7.6345 E-06	1.9137 E-07	-
	004	0.0000	0.0000	-0.0067	1.0381 E-20	-2.3966 E-19	-1.3835 E-18	-
	005	0.0000	0.0000	-0.0083	-7.4671 E-21	-2.9849 E-19	-1.7304 E-18	-

Nodi - Spostamenti per condizioni di carico non sismiche

Nodo	CC	Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t
		[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]
	006	-0.0085	-0.0387	-0.1544	4.1325 E-04	-2.4612 E-05	-4.641 E-06	-
	007	0.0000	0.0000	0.0005	-1.9206 E-05	-3.6343 E-07	6.2055 E-07	-
	008	0.0000	0.0000	0.0000	-5.933 E-07	-9.7241 E-09	2.5089 E-08	-
00090	002	0.0050	0.0003	-0.0993	4.1584 E-05	2.5595 E-05	-9.753 E-06	-
	003	-0.0007	0.0001	0.0008	-1.5687 E-04	-1.699 E-05	4.589 E-06	-
	004	0.0000	0.0000	-0.0067	-2.5574 E-19	-1.9824 E-19	-1.2584 E-18	-
	005	0.0000	0.0000	-0.0083	-3.881 E-19	-2.7259 E-19	-1.5907 E-18	-
	006	-0.0072	-0.0385	-0.1554	4.444 E-04	-2.925 E-05	-2.8476 E-05	-
	007	-0.0001	0.0000	0.0005	-2.0103 E-05	-4.0518 E-07	1.6631 E-06	-
	008	0.0000	0.0000	0.0000	-6.3481 E-07	-1.2284 E-08	7.2142 E-08	-
00091	002	0.0046	0.0006	-0.1000	3.8853 E-05	2.5552 E-05	-1.0173 E-05	-
	003	-0.0005	-0.0001	0.0026	-6.0788 E-05	-1.337 E-04	4.7452 E-06	-
	004	0.0000	0.0000	-0.0067	1.5828 E-18	4.4586 E-19	-1.3543 E-18	-
	005	0.0000	0.0000	-0.0083	1.8704 E-18	6.8187 E-19	-1.7055 E-18	-
	006	-0.0085	-0.0377	-0.1781	4.2749 E-04	-5.0547 E-05	-3.1992 E-05	-
	007	0.0000	-0.0001	0.0013	-1.3545 E-05	2.4603 E-06	1.1066 E-06	-
	008	0.0000	0.0000	0.0000	-4.3172 E-07	8.8271 E-08	4.6845 E-08	-
00092	002	0.0043	0.0002	-0.1013	1.4428 E-05	2.068 E-05	-3.1055 E-06	-
	003	-0.0004	0.0000	0.0042	-2.057 E-05	-1.9218 E-04	1.5039 E-06	-
	004	0.0000	0.0000	-0.0067	3.0734 E-18	-3.9774 E-19	-1.6399 E-18	-
	005	0.0000	0.0000	-0.0083	3.7925 E-18	-4.8967 E-19	-2.0566 E-18	-
	006	-0.0093	-0.0391	-0.1936	2.3692 E-04	-7.2322 E-05	-2.6804 E-06	-
	007	0.0000	0.0000	0.0017	-4.4641 E-06	3.4252 E-06	3.6056 E-08	-
	008	0.0000	0.0000	0.0001	-1.393 E-07	1.2128 E-07	2.466 E-09	-
00093	002	0.0043	-0.0001	-0.1012	-1.6093 E-05	2.2571 E-05	2.5296 E-06	-
	003	-0.0004	0.0001	0.0045	1.7802 E-05	-2.0211 E-04	-9.6934 E-07	-
	004	0.0000	0.0000	-0.0067	3.5753 E-18	-1.1653 E-18	-1.8922 E-18	-
	005	0.0000	0.0000	-0.0083	4.4542 E-18	-1.4264 E-18	-2.367 E-18	-
	006	-0.0089	-0.0405	-0.1998	3.8552 E-05	-4.9251 E-05	2.0409 E-05	-
	007	0.0000	0.0001	0.0017	4.7828 E-06	2.8905 E-06	-2.5462 E-07	-
	008	0.0000	0.0000	0.0001	1.5737 E-07	1.0335 E-07	-8.4779 E-09	-
00094	002	0.0046	-0.0005	-0.0999	-3.9807 E-05	2.5544 E-05	1.0589 E-05	-
	003	-0.0005	0.0002	0.0028	6.3457 E-05	-1.2243 E-04	-4.7285 E-06	-
	004	0.0000	0.0000	-0.0067	2.6659 E-18	-1.9802 E-18	-2.3559 E-18	-
	005	0.0000	0.0000	-0.0083	3.2838 E-18	-2.4248 E-18	-2.9369 E-18	-
	006	-0.0071	-0.0420	-0.1979	-1.025 E-04	-6.3169 E-06	5.5593 E-05	-
	007	0.0000	0.0002	0.0013	1.3655 E-05	2.3163 E-06	-1.3659 E-06	-
	008	0.0000	0.0000	0.0000	4.4366 E-07	8.4231 E-08	-5.3809 E-08	-
00095	002	0.0050	-0.0002	-0.0992	-4.2583 E-05	2.577 E-05	9.8624 E-06	-
	003	-0.0007	-0.0001	0.0008	1.6018 E-04	-1.6153 E-05	-4.2726 E-06	-
	004	0.0000	0.0000	-0.0067	4.5424 E-19	-2.3947 E-18	-2.2225 E-18	-
	005	0.0000	0.0000	-0.0083	4.8018 E-19	-2.9301 E-18	-2.7662 E-18	-
	006	-0.0047	-0.0401	-0.1924	-1.0151 E-04	-1.3356 E-05	5.1242 E-05	-
	007	-0.0001	0.0002	0.0004	1.9976 E-05	-5.5339 E-07	-1.9196 E-06	-
	008	0.0000	0.0000	0.0000	6.4061 E-07	-1.6502 E-08	-7.8609 E-08	-
00096	002	0.0047	0.0000	-0.1005	-4.1839 E-05	2.4536 E-05	4.055 E-06	-
	003	-0.0005	-0.0002	0.0013	2.0447 E-04	-7.383 E-06	2.0235 E-08	-
	004	0.0000	0.0000	-0.0067	3.6658 E-19	-2.1466 E-18	-1.7657 E-18	-
	005	0.0000	0.0000	-0.0083	4.4568 E-19	-2.6866 E-18	-2.2056 E-18	-
	006	-0.0063	-0.0390	-0.1917	-7.8229 E-05	-1.7978 E-05	2.2882 E-05	-
	007	-0.0001	0.0001	0.0005	1.9071 E-05	-4.7855 E-07	-8.4521 E-07	-
	008	0.0000	0.0000	0.0000	5.9959 E-07	-1.2832 E-08	-3.0737 E-08	-
00097	002	0.0044	0.0000	-0.1018	-3.9972 E-05	2.1853 E-05	1.4326 E-06	-
	003	-0.0004	-0.0001	0.0012	2.1502 E-04	3.1221 E-08	-7.0871 E-07	-
	004	0.0000	0.0000	-0.0067	-7.3629 E-20	-2.0402 E-18	-1.5434 E-18	-
	005	0.0000	0.0000	-0.0083	-1.2807 E-19	-2.5141 E-18	-1.9146 E-18	-
	006	-0.0077	-0.0385	-0.1912	-5.5555 E-05	-2.0716 E-05	1.4385 E-05	-
	007	0.0000	0.0001	0.0005	1.7959 E-05	-9.4198 E-08	2.4744 E-07	-
	008	0.0000	0.0000	0.0000	5.5671 E-07	-4.5474 E-10	8.5505 E-09	-
00098	002	0.0041	0.0000	-0.1029	-4.0066 E-05	2.0779 E-05	1.0054 E-06	-
	003	-0.0003	-0.0001	0.0014	2.1697 E-04	1.2766 E-05	2.8028 E-06	-
	004	0.0000	0.0000	-0.0067	-2.5868 E-19	-1.9668 E-18	-1.3643 E-18	-
	005	0.0000	0.0000	-0.0083	-3.828 E-19	-2.456 E-18	-1.7033 E-18	-
	006	-0.0089	-0.0382	-0.1908	-5.6439 E-05	-1.5811 E-05	1.3871 E-05	-
	007	0.0000	0.0001	0.0005	1.7677 E-05	-8.607 E-08	-2.0164 E-08	-
	008	0.0000	0.0000	0.0000	5.4095 E-07	-1.2054 E-09	-2.5923 E-10	-
00099	002	0.0038	0.0000	-0.1039	-4.1236 E-05	2.0215 E-05	7.1033 E-07	-
	003	-0.0004	0.0000	0.0013	2.0861 E-04	-4.4327 E-06	-8.9283 E-07	-
	004	0.0000	0.0000	-0.0067	-2.5657 E-19	-1.9166 E-18	-1.1901 E-18	-
	005	0.0000	0.0000	-0.0083	-4.0934 E-19	-2.4462 E-18	-1.5071 E-18	-
	006	-0.0102	-0.0379	-0.1903	-6.8603 E-05	-2.2693 E-05	1.0703 E-05	-
	007	0.0000	0.0001	0.0005	1.8101 E-05	-2.0275 E-07	-3.3369 E-07	-
	008	0.0000	0.0000	0.0000	5.5485 E-07	-5.239 E-09	-9.8086 E-09	-
00100	002	0.0035	-0.0001	-0.1049	-3.9316 E-05	1.726 E-05	3.0139 E-07	-
	003	-0.0003	-0.0001	0.0012	2.1176 E-04	1.9699 E-06	-7.1314 E-07	-
	004	0.0000	0.0000	-0.0067	-6.0606 E-19	-1.7295 E-18	-1.0336 E-18	-
	005	0.0000	0.0000	-0.0083	-7.6444 E-19	-2.1462 E-18	-1.286 E-18	-
	006	-0.0118	-0.0377	-0.1884	-6.0087 E-05	-5.4809 E-05	4.7538 E-06	-
	007	0.0000	0.0001	0.0005	1.7839 E-05	-1.2202 E-08	3.9786 E-07	-
	008	0.0000	0.0000	0.0000	5.4415 E-07	4.817 E-10	1.3821 E-08	-
00101	002	0.0032	-0.0001	-0.1058	-3.9849 E-05	1.5505 E-05	3.8983 E-07	-
	003	-0.0002	0.0000	0.0015	2.1423 E-04	1.5669 E-05	2.6442 E-06	-

Nodi - Spostamenti per condizioni di carico non sismiche

Nodo	CC	Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t
		[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]
	004	0.0000	0.0000	-0.0067	-7.2538 E-19	-1.7507 E-18	-9.694 E-19	-
	005	0.0000	0.0000	-0.0083	-8.8543 E-19	-2.1819 E-18	-1.2137 E-18	-
	006	-0.0133	-0.0375	-0.1856	-3.6335 E-05	-7.0455 E-05	2.2657 E-06	-
	007	0.0000	0.0001	0.0005	1.765 E-05	-1.11 E-07	-8.136 E-08	-
	008	0.0000	0.0000	0.0000	5.3488 E-07	-2.996 E-09	-2.2174 E-09	-
00102	002	0.0028	-0.0001	-0.1066	-4.1479 E-05	1.5206 E-05	6.0194 E-07	-
	003	-0.0003	0.0000	0.0014	1.9526 E-04	-5.3435 E-06	-1.2476 E-06	-
	004	0.0000	0.0000	-0.0067	-8.6043 E-19	-1.5363 E-18	-8.019 E-19	-
	005	0.0000	0.0000	-0.0083	-1.0916 E-18	-1.8997 E-18	-9.9976 E-19	-
	006	-0.0146	-0.0374	-0.1820	-1.3266 E-05	-7.5586 E-05	6.5899 E-07	-
	007	0.0000	0.0001	0.0005	1.7914 E-05	-1.5882 E-07	-2.9497 E-07	-
	008	0.0000	0.0000	0.0000	5.4539 E-07	-4.3333 E-09	-8.9909 E-09	-
00103	002	0.0025	-0.0001	-0.1072	-4.0995 E-05	1.171 E-05	1.7071 E-07	-
	003	-0.0002	0.0000	0.0015	1.9711 E-04	3.3392 E-06	1.2487 E-06	-
	004	0.0000	0.0000	-0.0067	-1.04 E-18	-1.4541 E-18	-7.262 E-19	-
	005	0.0000	0.0000	-0.0083	-1.2805 E-18	-1.7733 E-18	-8.9261 E-19	-
	006	-0.0159	-0.0373	-0.1779	1.7315 E-06	-8.4769 E-05	-7.4228 E-07	-
	007	0.0000	0.0001	0.0005	1.7975 E-05	-7.5456 E-09	2.4912 E-07	-
	008	0.0000	0.0000	0.0000	5.4702 E-07	1.1472 E-10	8.2483 E-09	-
00104	002	0.0021	-0.0001	-0.1078	-4.0204 E-05	1.1748 E-05	4.4 E-07	-
	003	-0.0003	0.0000	0.0016	2.1355 E-04	-1.4385 E-05	-2.1894 E-06	-
	004	0.0000	0.0000	-0.0067	-1.1495 E-18	-1.3371 E-18	-5.8822 E-19	-
	005	0.0000	0.0000	-0.0083	-1.4686 E-18	-1.6579 E-18	-7.35 E-19	-
	006	-0.0169	-0.0372	-0.1741	7.6202 E-06	-6.9988 E-05	3.6421 E-06	-
	007	0.0000	0.0001	0.0005	1.7614 E-05	-7.7429 E-08	-3.391 E-08	-
	008	0.0000	0.0000	0.0000	5.3243 E-07	-1.9653 E-09	-8.3899 E-10	-
00105	002	0.0018	-0.0001	-0.1083	-3.9692 E-05	8.9944 E-06	1.3508 E-07	-
	003	-0.0002	0.0000	0.0014	2.1205 E-04	-1.8782 E-06	1.0225 E-06	-
	004	0.0000	0.0000	-0.0067	-1.2304 E-18	-9.5945 E-19	-4.0498 E-19	-
	005	0.0000	0.0000	-0.0083	-1.645 E-18	-1.2475 E-18	-5.1898 E-19	-
	006	-0.0181	-0.0370	-0.1703	-6.1496 E-06	-7.9989 E-05	1.8871 E-06	-
	007	0.0000	0.0001	0.0005	1.7767 E-05	-1.353 E-07	-4.5025 E-07	-
	008	0.0000	0.0000	0.0000	5.396 E-07	-3.9456 E-09	-1.486 E-08	-
00106	002	0.0014	-0.0001	-0.1087	-4.0848 E-05	6.0611 E-06	2.4171 E-08	-
	003	-0.0001	0.0000	0.0016	2.0807 E-04	3.7009 E-06	1.2675 E-06	-
	004	0.0000	0.0000	-0.0067	-1.3358 E-18	-6.3742 E-19	-2.9091 E-19	-
	005	0.0000	0.0000	-0.0083	-1.6965 E-18	-8.0071 E-19	-3.6684 E-19	-
	006	-0.0194	-0.0368	-0.1658	-1.782 E-06	-1.0046 E-04	-2.7161 E-06	-
	007	0.0000	0.0001	0.0005	1.8128 E-05	3.9503 E-08	3.099 E-07	-
	008	0.0000	0.0000	0.0000	5.5159 E-07	1.41 E-09	9.7469 E-09	-
00107	002	0.0010	-0.0001	-0.1090	-4.0458 E-05	5.9982 E-06	3.4728 E-07	-
	003	-0.0001	0.0000	0.0016	2.1369 E-04	-1.0562 E-05	-1.9813 E-06	-
	004	0.0000	0.0000	-0.0067	-1.3962 E-18	-3.2504 E-19	-1.4207 E-19	-
	005	0.0000	0.0000	-0.0083	-1.8341 E-18	-4.5603 E-19	-1.8094 E-19	-
	006	-0.0205	-0.0368	-0.1608	2.0778 E-05	-1.0452 E-04	-2.9682 E-06	-
	007	0.0000	0.0001	0.0005	1.7484 E-05	-8.9026 E-08	-1.024 E-07	-
	008	0.0000	0.0000	0.0000	5.2773 E-07	-2.6974 E-09	-3.6323 E-09	-
00108	002	0.0006	-0.0001	-0.1092	-3.9928 E-05	3.1057 E-06	-4.7138 E-09	-
	003	0.0000	0.0000	0.0015	2.1348 E-04	6.6257 E-07	1.0239 E-06	-
	004	0.0000	0.0000	-0.0067	-1.4312 E-18	-1.9897 E-19	-7.7942 E-20	-
	005	0.0000	0.0000	-0.0083	-1.8575 E-18	-2.5582 E-19	-1.0528 E-19	-
	006	-0.0215	-0.0368	-0.1552	3.7247 E-05	-1.1019 E-04	-2.2976 E-06	-
	007	0.0000	0.0001	0.0005	1.7648 E-05	-7.2531 E-08	-4.2407 E-07	-
	008	0.0000	0.0000	0.0000	5.3574 E-07	-2.2166 E-09	-1.4789 E-08	-
00109	002	0.0002	-0.0001	-0.1093	-4.0569 E-05	2.9813 E-07	-1.5143 E-07	-
	003	0.0000	0.0000	0.0016	2.1039 E-04	4.3197 E-06	1.0349 E-06	-
	004	0.0000	0.0000	-0.0067	-1.6309 E-18	-1.8523 E-19	-2.0578 E-20	-
	005	0.0000	0.0000	-0.0083	-2.0111 E-18	-2.1673 E-19	-2.6255 E-20	-
	006	-0.0224	-0.0368	-0.1494	5.5863 E-05	-1.1672 E-04	-4.9342 E-06	-
	007	0.0000	0.0001	0.0005	1.8238 E-05	1.3526 E-07	4.0304 E-07	-
	008	0.0000	0.0000	0.0000	5.5415 E-07	4.174 E-09	1.2287 E-08	-
00110	002	-0.0002	-0.0001	-0.1093	-4.0608 E-05	-2.6592 E-07	1.4864 E-07	-
	003	0.0000	0.0000	0.0016	2.1034 E-04	-4.1946 E-06	-1.0772 E-06	-
	004	0.0000	0.0000	-0.0067	-1.7886 E-18	-1.0384 E-19	4.979 E-20	-
	005	0.0000	0.0000	-0.0083	-2.2544 E-18	-1.1805 E-19	6.5973 E-20	-
	006	-0.0231	-0.0368	-0.1438	6.946 E-05	-1.1019 E-04	-2.4982 E-06	-
	007	0.0000	0.0001	0.0005	1.8235 E-05	-1.426 E-07	-4.0124 E-07	-
	008	0.0000	0.0000	0.0000	5.5402 E-07	-4.5175 E-09	-1.2253 E-08	-
00111	002	-0.0006	-0.0001	-0.1092	-3.986 E-05	-3.0917 E-06	1.2573 E-09	-
	003	0.0000	0.0000	0.0015	2.1328 E-04	-5.8108 E-07	-1.1056 E-06	-
	004	0.0000	0.0000	-0.0067	-1.8042 E-18	1.1078 E-19	1.2494 E-19	-
	005	0.0000	0.0000	-0.0083	-2.4201 E-18	1.3132 E-19	1.422 E-19	-
	006	-0.0238	-0.0367	-0.1381	7.8335 E-05	-1.1395 E-04	-1.9816 E-06	-
	007	0.0000	0.0001	0.0005	1.7636 E-05	6.5674 E-08	4.208 E-07	-
	008	0.0000	0.0000	0.0000	5.3535 E-07	1.8951 E-09	1.4651 E-08	-
00112	002	-0.0010	-0.0001	-0.1090	-4.0385 E-05	-5.9716 E-06	-3.4098 E-07	-
	003	0.0001	0.0000	0.0017	2.1365 E-04	1.0765 E-05	1.9491 E-06	-
	004	0.0000	0.0000	-0.0067	-1.9497 E-18	2.4892 E-19	1.6856 E-19	-
	005	0.0000	0.0000	-0.0083	-2.4424 E-18	3.5044 E-19	2.2049 E-19	-
	006	-0.0245	-0.0367	-0.1322	8.9192 E-05	-1.247 E-04	-5.4611 E-06	-
	007	0.0000	0.0001	0.0005	1.7467 E-05	7.2729 E-08	9.1144 E-08	-
	008	0.0000	0.0000	0.0000	5.2716 E-07	2.0437 E-09	3.2119 E-09	-

Nodi - Spostamenti per condizioni di carico non sismiche

Nodo	CC	Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t
		[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]
00113	002	-0.0014	-0.0001	-0.1087	-4.0867 E-05	-6.0267 E-06	-1.6917 E-08	-
	003	0.0001	0.0000	0.0016	2.082 E-04	-3.6581 E-06	-1.2923 E-06	-
	004	0.0000	0.0000	-0.0067	-2.0384 E-18	4.337 E-19	2.406 E-19	-
	005	0.0000	0.0000	-0.0083	-2.5311 E-18	5.5963 E-19	3.0806 E-19	-
	006	-0.0251	-0.0368	-0.1260	1.0144 E-04	-1.2446 E-04	-5.5706 E-06	-
	007	0.0000	0.0001	0.0005	1.8105 E-05	-5.1672 E-08	-3.1643 E-07	-
	008	0.0000	0.0000	0.0000	5.5077 E-07	-1.9191 E-09	-1.001 E-08	-
00114	002	-0.0017	-0.0001	-0.1083	-3.9488 E-05	-8.9556 E-06	-1.2451 E-07	-
	003	0.0002	0.0000	0.0014	2.1165 E-04	1.8381 E-06	-1.0346 E-06	-
	004	0.0000	0.0000	-0.0067	-2.0711 E-18	5.8912 E-19	2.898 E-19	-
	005	0.0000	0.0000	-0.0083	-2.5533 E-18	6.8046 E-19	3.3722 E-19	-
	006	-0.0255	-0.0368	-0.1197	1.1472 E-04	-1.2388 E-04	-4.1681 E-06	-
	007	0.0000	0.0001	0.0005	1.7735 E-05	1.2163 E-07	4.3362 E-07	-
	008	0.0000	0.0000	0.0000	5.3852 E-07	3.388 E-09	1.4261 E-08	-
00115	002	-0.0021	-0.0001	-0.1078	-4.0074 E-05	-1.1727 E-05	-4.0597 E-07	-
	003	0.0003	0.0000	0.0016	2.1366 E-04	1.4259 E-05	2.1807 E-06	-
	004	0.0000	0.0000	-0.0067	-2.0486 E-18	7.2201 E-19	3.4338 E-19	-
	005	0.0000	0.0000	-0.0083	-2.6091 E-18	9.1448 E-19	4.3548 E-19	-
	006	-0.0259	-0.0369	-0.1134	1.2335 E-04	-1.2575 E-04	-5.4906 E-06	-
	007	0.0000	0.0001	0.0005	1.7573 E-05	5.0411 E-08	3.2919 E-09	-
	008	0.0000	0.0000	0.0000	5.3106 E-07	9.4033 E-10	-2.4433 E-10	-
00116	002	-0.0025	-0.0001	-0.1073	-4.0995 E-05	-1.1662 E-05	-1.2313 E-07	-
	003	0.0002	0.0000	0.0015	1.9839 E-04	-3.7081 E-06	-1.3129 E-06	-
	004	0.0000	0.0000	-0.0067	-2.1109 E-18	8.0972 E-19	3.9617 E-19	-
	005	0.0000	0.0000	-0.0083	-2.6532 E-18	1.0263 E-18	5.0232 E-19	-
	006	-0.0263	-0.0370	-0.1073	1.2956 E-04	-1.2205 E-04	-4.83 E-06	-
	007	0.0000	0.0001	0.0005	1.7926 E-05	-1.7552 E-08	-2.8268 E-07	-
	008	0.0000	0.0000	0.0000	5.4536 E-07	-1.0738 E-09	-9.4416 E-09	-
00117	002	-0.0028	-0.0001	-0.1066	-4.1375 E-05	-1.5151 E-05	-5.4098 E-07	-
	003	0.0003	0.0000	0.0014	1.9731 E-04	5.7155 E-06	1.4451 E-06	-
	004	0.0000	0.0000	-0.0067	-2.0258 E-18	8.225 E-19	4.1284 E-19	-
	005	0.0000	0.0000	-0.0083	-2.5527 E-18	1.0383 E-18	5.2048 E-19	-
	006	-0.0265	-0.0371	-0.1013	1.3243 E-04	-1.2238 E-04	-5.5172 E-06	-
	007	0.0000	0.0001	0.0005	1.7851 E-05	1.2535 E-07	2.4281 E-07	-
	008	0.0000	0.0000	0.0000	5.4328 E-07	3.0854 E-09	7.1659 E-09	-
00118	002	-0.0032	-0.0001	-0.1058	-3.9775 E-05	-1.5396 E-05	-3.0715 E-07	-
	003	0.0002	0.0000	0.0015	2.1505 E-04	-1.4186 E-05	-2.3168 E-06	-
	004	0.0000	0.0000	-0.0067	-2.0355 E-18	9.2298 E-19	4.7528 E-19	-
	005	0.0000	0.0000	-0.0083	-2.5184 E-18	1.1717 E-18	5.9713 E-19	-
	006	-0.0267	-0.0372	-0.0953	1.3589 E-04	-1.2188 E-04	-5.4128 E-06	-
	007	0.0000	0.0001	0.0005	1.7577 E-05	6.5982 E-08	8.5633 E-09	-
	008	0.0000	0.0000	0.0000	5.3245 E-07	1.3366 E-09	-3.2955 E-10	-
00119	002	-0.0035	-0.0001	-0.1049	-3.9019 E-05	-1.7246 E-05	-2.0803 E-07	-
	003	0.0003	0.0000	0.0013	2.1194 E-04	-1.3758 E-06	8.863 E-07	-
	004	0.0000	0.0000	-0.0067	-2.0665 E-18	8.6336 E-19	4.6237 E-19	-
	005	0.0000	0.0000	-0.0083	-2.5106 E-18	1.1307 E-18	5.8797 E-19	-
	006	-0.0269	-0.0374	-0.0893	1.3665 E-04	-1.2002 E-04	-5.0857 E-06	-
	007	0.0000	0.0001	0.0005	1.775 E-05	-3.6896 E-08	-4.8175 E-07	-
	008	0.0000	0.0000	0.0000	5.4128 E-07	-2.279 E-09	-1.6744 E-08	-
00120	002	-0.0038	0.0000	-0.1040	-4.1075 E-05	-2.0152 E-05	-5.9452 E-07	-
	003	0.0004	0.0000	0.0013	2.0963 E-04	4.8628 E-06	1.0496 E-06	-
	004	0.0000	0.0000	-0.0067	-2.0093 E-18	9.6509 E-19	5.1864 E-19	-
	005	0.0000	0.0000	-0.0083	-2.4622 E-18	1.1876 E-18	6.4512 E-19	-
	006	-0.0271	-0.0376	-0.0833	1.3586 E-04	-1.2043 E-04	-6.2268 E-06	-
	007	0.0000	0.0001	0.0005	1.7987 E-05	1.4412 E-07	2.2719 E-07	-
	008	0.0000	0.0000	0.0000	5.5121 E-07	3.115 E-09	6.1221 E-09	-
00121	002	-0.0041	0.0000	-0.1029	-3.994 E-05	-2.0628 E-05	-9.0154 E-07	-
	003	0.0003	0.0000	0.0014	2.1657 E-04	-1.1667 E-05	-2.5627 E-06	-
	004	0.0000	0.0000	-0.0067	-2.0042 E-18	1.1829 E-18	5.9747 E-19	-
	005	0.0000	0.0000	-0.0083	-2.4872 E-18	1.5533 E-18	7.5451 E-19	-
	006	-0.0272	-0.0378	-0.0775	1.3668 E-04	-1.1995 E-04	-6.5792 E-06	-
	007	0.0000	0.0001	0.0005	1.7551 E-05	1.4044 E-08	-1.004 E-07	-
	008	0.0000	0.0000	0.0000	5.3704 E-07	-1.4189 E-09	-3.8981 E-09	-
00122	002	-0.0044	0.0000	-0.1018	-3.9568 E-05	-2.1826 E-05	-1.2496 E-06	-
	003	0.0004	-0.0001	0.0012	2.1387 E-04	1.5778 E-07	6.7931 E-07	-
	004	0.0000	0.0000	-0.0067	-1.9345 E-18	1.1296 E-18	5.97 E-19	-
	005	0.0000	0.0000	-0.0083	-2.4043 E-18	1.451 E-18	7.4052 E-19	-
	006	-0.0273	-0.0380	-0.0716	1.3635 E-04	-1.1852 E-04	-6.6592 E-06	-
	007	0.0000	0.0001	0.0005	1.7797 E-05	1.3987 E-08	-3.9974 E-07	-
	008	0.0000	0.0000	0.0000	5.5177 E-07	-2.4648 E-09	-1.3796 E-08	-
00123	002	-0.0047	0.0000	-0.1006	-4.1673 E-05	-2.4476 E-05	-3.9221 E-06	-
	003	0.0006	-0.0001	0.0013	2.0723 E-04	7.9197 E-06	1.4237 E-07	-
	004	0.0000	0.0000	-0.0067	-1.9622 E-18	1.1703 E-18	6.5379 E-19	-
	005	0.0000	0.0000	-0.0083	-2.4252 E-18	1.4618 E-18	8.1527 E-19	-
	006	-0.0274	-0.0383	-0.0658	1.3564 E-04	-1.1881 E-04	-7.6145 E-06	-
	007	0.0001	0.0001	0.0005	1.8864 E-05	3.9417 E-07	6.817 E-07	-
	008	0.0000	0.0000	0.0000	5.9348 E-07	9.858 E-09	2.5501 E-08	-
00124	002	-0.0050	-0.0001	-0.0992	-4.2308 E-05	-2.5587 E-05	-9.6985 E-06	-
	003	0.0007	0.0000	0.0008	1.5621 E-04	1.7474 E-05	4.6001 E-06	-
	004	0.0000	0.0000	-0.0067	-2.0964 E-18	1.2741 E-18	6.617 E-19	-
	005	0.0000	0.0000	-0.0083	-2.582 E-18	1.5875 E-18	8.2999 E-19	-
	006	-0.0275	-0.0386	-0.0600	1.3691 E-04	-1.1861 E-04	-8.3154 E-06	-

Nodi - Spostamenti per condizioni di carico non sismiche

Nodo	CC	Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t
		[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm^2]
	007	0.0001	0.0001	0.0005	1.9746 E-05	4.2935 E-07	1.6929 E-06	-
	008	0.0000	0.0000	0.0000	6.3455 E-07	1.2163 E-08	7.1273 E-08	-
00125	002	-0.0010	0.0001	-0.0759	-1.4631 E-06	-2.3196 E-05	2.4253 E-06	-
	003	0.0001	0.0000	-0.0012	5.4338 E-07	1.3035 E-06	-2.779 E-07	-
	004	0.0000	0.0000	-0.0067	-4.0661 E-18	6.628 E-19	-8.8313 E-19	-
	005	0.0000	0.0000	-0.0083	-5.183 E-18	8.6184 E-19	-1.0966 E-18	-
	006	-0.0009	-0.0011	0.0180	2.7187 E-05	-2.3688 E-05	-7.8461 E-07	-
	007	0.0003	-0.0001	-0.0003	1.5169 E-06	7.5889 E-06	-1.5556 E-06	-
	008	0.0000	0.0000	0.0000	5.1835 E-08	3.1195 E-07	-5.3141 E-08	-
00126	002	-0.0019	0.0001	-0.0759	-1.8095 E-06	-2.1887 E-05	3.5616 E-06	-
	003	0.0001	0.0000	-0.0012	5.5754 E-07	1.1707 E-06	-3.6115 E-07	-
	004	0.0000	0.0000	-0.0067	-4.7062 E-18	3.5697 E-19	-9.1166 E-19	-
	005	0.0000	0.0000	-0.0083	-5.8555 E-18	4.8089 E-19	-1.1346 E-18	-
	006	-0.0019	-0.0022	0.0181	2.7982 E-05	-2.3859 E-05	-1.7331 E-07	-
	007	0.0006	-0.0001	-0.0003	1.5514 E-06	7.6082 E-06	-2.7288 E-06	-
	008	0.0000	0.0000	0.0000	5.2996 E-08	3.5205 E-07	-1.0308 E-07	-
00127	002	-0.0018	0.0001	-0.0759	-1.7621 E-06	-2.1436 E-05	3.981 E-06	-
	003	0.0001	0.0000	-0.0012	5.6155 E-07	1.1392 E-06	-3.9055 E-07	-
	004	0.0000	0.0000	-0.0067	-4.6161 E-18	3.4535 E-19	-9.3261 E-19	-
	005	0.0000	0.0000	-0.0083	-5.7957 E-18	4.6544 E-19	-1.1615 E-18	-
	006	-0.0019	-0.0022	0.0172	2.8141 E-05	-2.3567 E-05	1.0888 E-07	-
	007	0.0005	-0.0001	-0.0003	1.5658 E-06	7.0983 E-06	-3.1197 E-06	-
	008	0.0000	0.0000	0.0000	5.3491 E-08	3.2633 E-07	-1.2331 E-07	-
00128	002	-0.0009	0.0001	-0.0758	-1.3444 E-06	-2.1415 E-05	2.53 E-06	-
	003	0.0001	0.0000	-0.0012	5.7304 E-07	1.1487 E-06	-2.7893 E-07	-
	004	0.0000	0.0000	-0.0067	-4.5321 E-18	3.9431 E-19	-7.954 E-19	-
	005	0.0000	0.0000	-0.0083	-5.6492 E-18	5.2573 E-19	-9.8809 E-19	-
	006	-0.0009	-0.0010	0.0172	2.845 E-05	-2.321 E-05	-5.8423 E-07	-
	007	0.0002	-0.0001	-0.0003	1.6043 E-06	6.3738 E-06	-1.874 E-06	-
	008	0.0000	0.0000	0.0000	5.4816 E-08	2.6621 E-07	-6.8564 E-08	-
00129	002	-0.0019	0.0002	-0.0744	-4.0531 E-06	-4.652 E-05	-3.6025 E-07	-
	003	0.0001	0.0000	-0.0012	-1.2059 E-06	1.9516 E-06	1.2652 E-07	-
	004	0.0000	0.0000	-0.0067	-2.0273 E-18	-2.4321 E-18	-5.0642 E-19	-
	005	0.0000	0.0000	-0.0083	-2.5776 E-18	-3.0567 E-18	-6.4392 E-19	-
	006	-0.0037	-0.0027	0.0053	6.7723 E-05	-9.158 E-05	-2.9655 E-06	-
	007	0.0003	0.0002	-0.0001	-4.2665 E-06	7.6145 E-06	1.577 E-06	-
	008	0.0000	0.0000	0.0000	-1.4538 E-07	3.1345 E-07	5.8814 E-08	-
00130	002	-0.0037	0.0003	-0.0744	-3.7468 E-06	-4.6472 E-05	-5.3254 E-07	-
	003	0.0002	0.0001	-0.0012	-1.1977 E-06	1.9375 E-06	1.6276 E-07	-
	004	0.0000	0.0000	-0.0067	-2.0752 E-18	-2.3781 E-18	-6.4861 E-19	-
	005	0.0000	0.0000	-0.0083	-2.598 E-18	-2.9879 E-18	-8.4063 E-19	-
	006	-0.0074	-0.0054	0.0053	6.76 E-05	-9.1248 E-05	-3.9186 E-06	-
	007	0.0006	0.0003	-0.0001	-4.2412 E-06	8.3573 E-06	2.6184 E-06	-
	008	0.0000	0.0000	0.0000	-1.4451 E-07	3.7565 E-07	1.068 E-07	-
00131	002	-0.0037	0.0003	-0.0743	-3.7782 E-06	-4.6548 E-05	-5.2354 E-07	-
	003	0.0002	0.0001	-0.0011	-1.1958 E-06	1.9551 E-06	1.6375 E-07	-
	004	0.0000	0.0000	-0.0067	-2.1228 E-18	-2.4479 E-18	-6.5236 E-19	-
	005	0.0000	0.0000	-0.0083	-2.6559 E-18	-3.0832 E-18	-8.4195 E-19	-
	006	-0.0075	-0.0054	0.0033	6.7571 E-05	-9.1701 E-05	-3.9204 E-06	-
	007	0.0007	0.0003	0.0000	-4.2344 E-06	8.7891 E-06	2.3962 E-06	-
	008	0.0000	0.0000	0.0000	-1.4427 E-07	3.9588 E-07	9.2499 E-08	-
00132	002	-0.0019	0.0002	-0.0743	-4.0236 E-06	-4.6705 E-05	-3.3738 E-07	-
	003	0.0001	0.0000	-0.0011	-1.1865 E-06	2.0017 E-06	1.1893 E-07	-
	004	0.0000	0.0000	-0.0067	-1.7673 E-18	-2.6346 E-18	-4.6879 E-19	-
	005	0.0000	0.0000	-0.0083	-2.3062 E-18	-3.3275 E-18	-5.8849 E-19	-
	006	-0.0038	-0.0027	0.0033	6.7481 E-05	-9.2836 E-05	-2.7495 E-06	-
	007	0.0003	0.0002	0.0000	-4.2202 E-06	8.7317 E-06	1.1372 E-06	-
	008	0.0000	0.0000	0.0000	-1.4378 E-07	3.58 E-07	3.9862 E-08	-
00133	002	0.0012	0.0013	-0.0977	-2.4713 E-05	2.6584 E-05	1.3985 E-06	-
	003	0.0000	-0.0016	0.0005	3.9013 E-05	-1.465 E-06	-7.1198 E-06	-
	004	0.0000	0.0000	-0.0067	-1.2192 E-18	-3.2306 E-19	7.4058 E-19	-
	005	0.0000	0.0000	-0.0083	-1.5415 E-18	-3.6625 E-19	9.1034 E-19	-
	006	-0.0008	-0.0022	-0.1541	4.4909 E-05	-7.2658 E-06	3.1037 E-06	-
	007	0.0000	-0.0013	0.0005	2.7761 E-05	7.3928 E-07	9.1376 E-07	-
	008	0.0000	0.0000	0.0000	7.919 E-07	1.6953 E-08	6.251 E-08	-
00134	002	0.0023	0.0023	-0.0978	-1.5323 E-05	2.6544 E-05	6.1749 E-07	-
	003	0.0000	-0.0034	0.0004	3.4304 E-05	-2.0464 E-06	-1.9393 E-05	-
	004	0.0000	0.0000	-0.0067	-2.8645 E-18	-3.5861 E-19	1.3482 E-18	-
	005	0.0000	0.0000	-0.0083	-3.6081 E-18	-4.4423 E-19	1.6772 E-18	-
	006	-0.0017	-0.0050	-0.1544	7.6631 E-05	-7.9889 E-06	3.9527 E-06	-
	007	0.0000	-0.0024	0.0005	1.2079 E-05	-6.5752 E-08	1.044 E-06	-
	008	0.0000	-0.0001	0.0000	4.5523 E-07	-1.2764 E-09	1.1467 E-07	-
00135	002	0.0034	0.0027	-0.0978	-1.4754 E-06	2.6773 E-05	-3.2037 E-06	-
	003	-0.0001	-0.0046	0.0003	8.5118 E-06	-3.6786 E-06	-2.2248 E-05	-
	004	0.0000	0.0000	-0.0067	-3.788 E-18	-3.6775 E-19	1.6941 E-18	-
	005	0.0000	0.0000	-0.0083	-4.7474 E-18	-4.5402 E-19	2.1078 E-18	-
	006	-0.0028	-0.0102	-0.1546	1.4384 E-04	-6.2629 E-06	-1.0201 E-05	-
	007	0.0000	-0.0024	0.0004	-9.3642 E-06	-1.1489 E-06	6.0743 E-06	-
	008	0.0000	-0.0001	0.0000	-1.4697 E-07	-3.3113 E-08	3.1068 E-07	-
00136	002	0.0044	0.0023	-0.0978	1.6776 E-05	2.7051 E-05	-8.8025 E-06	-
	003	-0.0003	-0.0039	0.0001	-4.065 E-05	-9.161 E-06	-2.1514 E-05	-
	004	0.0000	0.0000	-0.0067	-3.9712 E-18	-3.5707 E-19	1.75 E-18	-

Nodi - Spostamenti per condizioni di carico non sismiche

Nodo	CC	Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t
		[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]
	005	0.0000	0.0000	-0.0083	-4.9838 E-18	-4.3031 E-19	2.1731 E-18	-
	006	-0.0039	-0.0196	-0.1549	2.567 E-04	-1.3074 E-06	-2.9448 E-05	-
	007	-0.0001	-0.0016	0.0004	-2.4612 E-05	-1.9174 E-06	1.195 E-05	-
	008	0.0000	-0.0001	0.0000	-7.183 E-07	-6.4917 E-08	5.1229 E-07	-
00137	002	0.0054	0.0023	-0.0965	1.2337 E-05	2.8133 E-05	-1.3777 E-05	-
	003	-0.0005	-0.0021	0.0000	-4.2288 E-05	-3.8679 E-06	1.7392 E-06	-
	004	0.0000	0.0000	-0.0067	-4.5472 E-18	-3.0806 E-19	3.6606 E-18	-
	005	0.0000	0.0000	-0.0083	-5.7213 E-18	-3.9021 E-19	4.574 E-18	-
	006	-0.0032	-0.0251	-0.1548	2.4866 E-04	7.4134 E-06	-7.1474 E-05	-
	007	-0.0001	-0.0016	0.0004	-2.4583 E-05	-2.4355 E-06	2.3556 E-05	-
	008	0.0000	-0.0001	0.0000	-7.499 E-07	-8.4138 E-08	9.9841 E-07	-
00138	002	0.0053	0.0029	-0.0950	-2.3053 E-06	3.062 E-05	-4.8528 E-06	-
	003	-0.0005	-0.0026	0.0000	-1.1243 E-05	-2.6219 E-06	-4.6125 E-06	-
	004	0.0000	0.0000	-0.0067	-3.8244 E-18	-4.2912 E-19	5.3048 E-18	-
	005	0.0000	0.0000	-0.0083	-4.8199 E-18	-5.2108 E-19	6.6378 E-18	-
	006	-0.0012	-0.0189	-0.1539	1.5891 E-04	1.4497 E-05	-3.126 E-05	-
	007	0.0000	-0.0029	0.0004	-9.0229 E-06	-1.6369 E-06	2.1122 E-05	-
	008	0.0000	-0.0001	0.0000	-1.2142 E-07	-4.0517 E-08	8.9368 E-07	-
00139	002	0.0053	0.0028	-0.0934	-9.7765 E-06	3.2995 E-05	3.1696 E-06	-
	003	-0.0005	-0.0023	-0.0001	1.0873 E-06	-2.9653 E-06	-1.0445 E-05	-
	004	0.0000	0.0000	-0.0067	-2.2237 E-18	-3.5652 E-19	6.3111 E-18	-
	005	0.0000	0.0000	-0.0083	-2.8077 E-18	-4.2445 E-19	7.8926 E-18	-
	006	0.0006	-0.0157	-0.1528	1.1746 E-04	2.175 E-05	4.3575 E-06	-
	007	0.0001	-0.0037	0.0003	4.5367 E-06	-8.7827 E-07	1.3669 E-05	-
	008	0.0000	-0.0001	0.0000	3.7179 E-07	-6.6972 E-09	5.7792 E-07	-
00140	002	0.0051	0.0025	-0.0918	-1.3439 E-05	3.4095 E-05	5.6704 E-06	-
	003	-0.0004	-0.0018	-0.0003	7.8329 E-06	-2.848 E-06	-8.3402 E-06	-
	004	0.0000	0.0000	-0.0067	-1.1261 E-19	-2.9467 E-19	6.2786 E-18	-
	005	0.0000	0.0000	-0.0083	-1.608 E-19	-4.2839 E-19	7.8543 E-18	-
	006	0.0022	-0.0138	-0.1512	9.483 E-05	2.4446 E-05	1.2049 E-05	-
	007	0.0002	-0.0039	0.0003	1.6398 E-05	2.7795 E-07	5.9794 E-06	-
	008	0.0000	-0.0001	0.0000	7.922 E-07	3.4548 E-08	2.6765 E-07	-
00141	002	0.0049	0.0019	-0.0900	-1.4301 E-05	3.7708 E-05	7.8824 E-06	-
	003	-0.0004	-0.0013	-0.0004	8.6022 E-06	-2.9291 E-06	-7.7233 E-06	-
	004	0.0000	0.0000	-0.0067	2.129 E-18	6.2778 E-22	6.066 E-18	-
	005	0.0000	0.0000	-0.0083	2.6459 E-18	-5.8545 E-20	7.5894 E-18	-
	006	0.0037	-0.0126	-0.1493	8.7136 E-05	3.9361 E-05	2.0016 E-05	-
	007	0.0001	-0.0035	0.0002	2.2969 E-05	8.3687 E-07	-2.5486 E-06	-
	008	0.0000	-0.0001	0.0000	9.9385 E-07	5.2611 E-08	-8.1944 E-08	-
00142	002	0.0046	0.0014	-0.0881	-1.3008 E-05	3.9868 E-05	7.5024 E-06	-
	003	-0.0004	-0.0009	-0.0006	8.1348 E-06	-2.8883 E-06	-5.3205 E-06	-
	004	0.0000	0.0000	-0.0067	4.6073 E-18	4.2422 E-19	5.545 E-18	-
	005	0.0000	0.0000	-0.0083	5.7348 E-18	5.9506 E-19	6.9363 E-18	-
	006	0.0048	-0.0115	-0.1470	8.77 E-05	4.705 E-05	1.7819 E-05	-
	007	0.0001	-0.0029	0.0001	2.4923 E-05	1.11 E-06	-5.7174 E-06	-
	008	0.0000	-0.0001	0.0000	1.0156 E-06	5.6914 E-08	-2.1736 E-07	-
00143	002	0.0043	0.0009	-0.0861	-1.0734 E-05	4.347 E-05	6.8845 E-06	-
	003	-0.0003	-0.0006	-0.0007	6.1031 E-06	-2.8558 E-06	-3.6606 E-06	-
	004	0.0000	0.0000	-0.0067	7.0985 E-18	2.1494 E-19	4.9579 E-18	-
	005	0.0000	0.0000	-0.0083	8.863 E-18	3.2709 E-19	6.1987 E-18	-
	006	0.0057	-0.0103	-0.1440	9.1964 E-05	6.5617 E-05	1.5735 E-05	-
	007	0.0001	-0.0021	0.0001	2.3516 E-05	9.5527 E-07	-8.1993 E-06	-
	008	0.0000	-0.0001	0.0000	9.2159 E-07	4.6698 E-08	-3.1644 E-07	-
00144	002	0.0038	0.0005	-0.0840	-7.7877 E-06	4.6661 E-05	5.3572 E-06	-
	003	-0.0003	-0.0003	-0.0008	4.6025 E-06	-2.8224 E-06	-2.1887 E-06	-
	004	0.0000	0.0000	-0.0067	9.7332 E-18	2.7749 E-19	4.3067 E-18	-
	005	0.0000	0.0000	-0.0083	1.2152 E-17	3.4713 E-19	5.3819 E-18	-
	006	0.0061	-0.0089	-0.1406	9.7725 E-05	7.9183 E-05	1.1547 E-05	-
	007	0.0000	-0.0014	0.0000	1.9236 E-05	5.683 E-07	-6.9131 E-06	-
	008	0.0000	-0.0001	0.0000	7.2872 E-07	2.8748 E-08	-2.6189 E-07	-
00145	002	0.0032	0.0002	-0.0818	-5.011 E-06	4.9929 E-05	3.704 E-06	-
	003	-0.0002	-0.0002	-0.0010	3.3139 E-06	-2.6112 E-06	-1.2768 E-06	-
	004	0.0000	0.0000	-0.0067	1.2505 E-17	3.9945 E-19	3.5453 E-18	-
	005	0.0000	0.0000	-0.0083	1.5617 E-17	4.9552 E-19	4.4277 E-18	-
	006	0.0060	-0.0072	-0.1364	1.0257 E-04	1.0021 E-04	8.1524 E-06	-
	007	0.0000	-0.0008	0.0000	1.5182 E-05	2.5385 E-08	-5.1298 E-06	-
	008	0.0000	0.0000	0.0000	5.5084 E-07	5.4264 E-09	-1.9532 E-07	-
00146	002	0.0024	0.0000	-0.0795	-2.1763 E-06	5.2419 E-05	2.2578 E-06	-
	003	-0.0001	-0.0001	-0.0011	2.2045 E-06	-2.3579 E-06	-6.5779 E-07	-
	004	0.0000	0.0000	-0.0067	1.5316 E-17	4.6056 E-19	2.6157 E-18	-
	005	0.0000	0.0000	-0.0083	1.9151 E-17	4.7633 E-19	3.2917 E-18	-
	006	0.0052	-0.0054	-0.1316	1.0761 E-04	1.1968 E-04	5.4356 E-06	-
	007	0.0000	-0.0004	-0.0001	1.0014 E-05	-7.2423 E-07	-3.2862 E-06	-
	008	0.0000	0.0000	0.0000	3.4728 E-07	-2.4292 E-08	-1.2059 E-07	-
00147	002	0.0015	0.0000	-0.0773	6.8305 E-07	5.1588 E-05	1.5239 E-06	-
	003	-0.0001	0.0000	-0.0012	1.4578 E-06	-2.03 E-06	-2.7304 E-07	-
	004	0.0000	0.0000	-0.0067	1.8261 E-17	1.2712 E-18	1.6677 E-18	-
	005	0.0000	0.0000	-0.0083	2.2851 E-17	1.5556 E-18	2.1079 E-18	-
	006	0.0036	-0.0034	-0.1265	1.1357 E-04	1.3189 E-04	4.929 E-06	-
	007	0.0000	-0.0002	-0.0002	6.048 E-06	-1.6867 E-06	-1.6048 E-06	-
	008	0.0000	0.0000	0.0000	2.0308 E-07	-6.1319 E-08	-5.6227 E-08	-
00148	002	0.0013	-0.0001	-0.0775	2.7092 E-06	4.4698 E-05	6.8589 E-07	-

Nodi - Spostamenti per condizioni di carico non sismiche

Nodo	CC	Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t
		[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]
	003	-0.0001	0.0000	-0.0012	-9.7693 E-07	-1.9413 E-06	3.3923 E-07	-
	004	0.0000	0.0000	-0.0067	1.3295 E-17	-7.4986 E-18	-1.4067 E-18	-
	005	0.0000	0.0000	-0.0083	1.6606 E-17	-9.4471 E-18	-1.7486 E-18	-
	006	0.0038	-0.0019	-0.1389	6.8667 E-05	1.396 E-04	-1.7272 E-05	-
	007	-0.0001	0.0001	-0.0003	-3.7757 E-06	-1.7576 E-06	1.8261 E-06	-
	008	0.0000	0.0000	0.0000	-1.3215 E-07	-6.0135 E-08	6.5401 E-08	-
00149	002	0.0023	-0.0001	-0.0794	2.6238 E-06	4.9875 E-05	2.7886 E-07	-
	003	-0.0001	0.0001	-0.0011	-1.6945 E-06	-2.4753 E-06	6.0802 E-07	-
	004	0.0000	0.0000	-0.0067	1.3106 E-17	-7.5399 E-18	1.2094 E-18	-
	005	0.0000	0.0000	-0.0083	1.637 E-17	-9.4539 E-18	1.5023 E-18	-
	006	0.0063	-0.0041	-0.1454	9.3911 E-05	1.4306 E-04	-1.8603 E-05	-
	007	-0.0001	0.0003	-0.0003	-7.3718 E-06	-1.1993 E-06	3.1548 E-06	-
	008	0.0000	0.0000	0.0000	-2.6497 E-07	-3.7305 E-08	1.1401 E-07	-
00150	002	0.0031	-0.0002	-0.0816	4.2913 E-06	4.8501 E-05	-2.2693 E-06	-
	003	-0.0002	0.0002	-0.0010	-2.8165 E-06	-2.8077 E-06	1.369 E-06	-
	004	0.0000	0.0000	-0.0067	1.0987 E-17	-7.0403 E-18	2.6148 E-18	-
	005	0.0000	0.0000	-0.0083	1.3728 E-17	-8.7871 E-18	3.2636 E-18	-
	006	0.0078	-0.0070	-0.1521	1.1643 E-04	1.2512 E-04	-3.0398 E-05	-
	007	-0.0001	0.0007	-0.0002	-1.2612 E-05	-5.4656 E-07	5.926 E-06	-
	008	0.0000	0.0000	0.0000	-4.651 E-07	-1.1524 E-08	2.1897 E-07	-
00151	002	0.0038	-0.0004	-0.0838	7.156 E-06	4.8241 E-05	-4.3239 E-06	-
	003	-0.0003	0.0003	-0.0009	-4.1977 E-06	-2.8981 E-06	2.2221 E-06	-
	004	0.0000	0.0000	-0.0067	8.571 E-18	-7.0667 E-18	3.5839 E-18	-
	005	0.0000	0.0000	-0.0083	1.0693 E-17	-8.8273 E-18	4.486 E-18	-
	006	0.0086	-0.0109	-0.1584	1.4254 E-04	1.1696 E-04	-4.1843 E-05	-
	007	0.0000	0.0013	-0.0001	-1.8254 E-05	8.3327 E-08	8.1478 E-06	-
	008	0.0000	0.0000	0.0000	-6.9089 E-07	1.4021 E-08	2.9551 E-07	-
00152	002	0.0043	-0.0008	-0.0859	9.7837 E-06	4.349 E-05	-6.2682 E-06	-
	003	-0.0003	0.0005	-0.0007	-5.9164 E-06	-2.9455 E-06	3.706 E-06	-
	004	0.0000	0.0000	-0.0067	6.1787 E-18	-5.89 E-18	4.5756 E-18	-
	005	0.0000	0.0000	-0.0083	7.6957 E-18	-7.4253 E-18	5.7294 E-18	-
	006	0.0085	-0.0157	-0.1642	1.6767 E-04	9.2349 E-05	-5.2911 E-05	-
	007	0.0000	0.0020	0.0000	-2.3298 E-05	6.0402 E-07	8.4983 E-06	-
	008	0.0000	0.0001	0.0000	-9.0142 E-07	3.5668 E-08	3.0859 E-07	-
00153	002	0.0047	-0.0012	-0.0879	1.224 E-05	4.0905 E-05	-7.6919 E-06	-
	003	-0.0004	0.0008	-0.0006	-7.8061 E-06	-2.9955 E-06	5.6251 E-06	-
	004	0.0000	0.0000	-0.0067	3.5388 E-18	-5.3081 E-18	5.4898 E-18	-
	005	0.0000	0.0000	-0.0083	4.4069 E-18	-6.6579 E-18	6.8731 E-18	-
	006	0.0079	-0.0213	-0.1695	1.9208 E-04	7.6972 E-05	-6.2333 E-05	-
	007	0.0001	0.0028	0.0000	-2.5161 E-05	7.8288 E-07	7.1414 E-06	-
	008	0.0000	0.0001	0.0000	-9.9972 E-07	4.5938 E-08	2.5878 E-07	-
00154	002	0.0049	-0.0018	-0.0898	1.3853 E-05	3.7909 E-05	-7.8052 E-06	-
	003	-0.0004	0.0013	-0.0004	-8.8498 E-06	-2.9329 E-06	7.4754 E-06	-
	004	0.0000	0.0000	-0.0067	9.3948 E-19	-4.6218 E-18	6.1939 E-18	-
	005	0.0000	0.0000	-0.0083	1.1371 E-18	-5.7773 E-18	7.7526 E-18	-
	006	0.0067	-0.0277	-0.1741	2.1344 E-04	6.1808 E-05	-6.6551 E-05	-
	007	0.0001	0.0035	0.0001	-2.3796 E-05	6.6874 E-07	2.6952 E-06	-
	008	0.0000	0.0001	0.0000	-9.9376 E-07	4.5833 E-08	7.8253 E-08	-
00155	002	0.0051	-0.0023	-0.0916	1.3678 E-05	3.5437 E-05	-5.721 E-06	-
	003	-0.0005	0.0018	-0.0003	-8.7985 E-06	-2.9669 E-06	8.3637 E-06	-
	004	0.0000	0.0000	-0.0067	-1.4401 E-18	-3.7545 E-18	6.5167 E-18	-
	005	0.0000	0.0000	-0.0083	-1.8266 E-18	-4.6935 E-18	8.1418 E-18	-
	006	0.0053	-0.0344	-0.1783	2.2571 E-04	4.8598 E-05	-5.9501 E-05	-
	007	0.0001	0.0039	0.0002	-1.8303 E-05	6.7787 E-08	-5.8031 E-06	-
	008	0.0000	0.0001	0.0000	-8.1776 E-07	2.7164 E-08	-2.5493 E-07	-
00156	002	0.0053	-0.0026	-0.0933	7.8802 E-06	3.2221 E-05	-3.5215 E-06	-
	003	-0.0005	0.0022	-0.0001	9.518 E-07	-3.4796 E-06	1.0037 E-05	-
	004	0.0000	0.0000	-0.0067	-3.3086 E-18	-3.1949 E-18	6.4718 E-18	-
	005	0.0000	0.0000	-0.0083	-4.1764 E-18	-4.0054 E-18	8.0729 E-18	-
	006	0.0034	-0.0406	-0.1821	2.0775 E-04	3.4036 E-05	-5.0144 E-05	-
	007	0.0001	0.0037	0.0003	-3.6653 E-06	-1.0546 E-06	-1.2478 E-05	-
	008	0.0000	0.0001	0.0000	-3.0968 E-07	-1.5271 E-08	-5.4049 E-07	-
00157	002	0.0054	-0.0027	-0.0949	3.4295 E-06	3.094 E-05	2.5781 E-06	-
	003	-0.0004	0.0026	0.0000	7.8887 E-06	-1.2852 E-06	9.9498 E-06	-
	004	0.0000	0.0000	-0.0067	-5.1003 E-18	-2.5589 E-18	5.261 E-18	-
	005	0.0000	0.0000	-0.0083	-6.3581 E-18	-3.272 E-18	6.562 E-18	-
	006	0.0016	-0.0458	-0.1854	1.963 E-04	3.1115 E-05	-1.767 E-05	-
	007	0.0000	0.0030	0.0003	8.3698 E-06	-1.8814 E-06	-1.9884 E-05	-
	008	0.0000	0.0001	0.0000	1.3826 E-07	-4.9649 E-08	-8.25 E-07	-
00158	002	0.0054	-0.0023	-0.0964	-1.2616 E-05	2.7671 E-05	1.4842 E-05	-
	003	-0.0005	0.0023	0.0000	4.2228 E-05	-6.1359 E-06	-6.0526 E-06	-
	004	0.0000	0.0000	-0.0067	-4.6371 E-18	-2.0529 E-18	2.2783 E-18	-
	005	0.0000	0.0000	-0.0083	-5.8179 E-18	-2.5663 E-18	2.8465 E-18	-
	006	-0.0005	-0.0478	-0.1885	1.0654 E-04	1.6001 E-05	6.334 E-05	-
	007	-0.0001	0.0017	0.0004	2.2783 E-05	-2.365 E-06	-2.2306 E-05	-
	008	0.0000	0.0001	0.0000	6.9591 E-07	-8.1142 E-08	-9.4546 E-07	-
00159	002	0.0044	-0.0022	-0.0977	-1.8438 E-05	2.7087 E-05	8.9654 E-06	-
	003	-0.0003	0.0040	0.0001	4.4476 E-05	-9.901 E-06	2.0482 E-05	-
	004	0.0000	0.0000	-0.0067	-3.5555 E-18	-2.2277 E-18	6.7718 E-19	-
	005	0.0000	0.0000	-0.0083	-4.4601 E-18	-2.6835 E-18	8.3216 E-19	-
	006	-0.0018	-0.0435	-0.1907	7.8839 E-05	1.4083 E-05	3.3821 E-05	-
	007	-0.0001	0.0017	0.0004	2.3598 E-05	-1.8888 E-06	-1.2097 E-05	-

Nodi - Spostamenti per condizioni di carico non sismiche

Nodo	CC	Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t
		[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]
	008	0.0000	0.0001	0.0000	7.0331 E-07	-6.3028 E-08	-5.1862 E-07	-
00160	002	0.0034	-0.0026	-0.0977	2.2758 E-06	2.6767 E-05	2.5603 E-06	-
	003	-0.0001	0.0047	0.0003	-1.1472 E-05	-3.6437 E-06	2.5065 E-05	-
	004	0.0000	0.0000	-0.0067	-4.6011 E-18	-2.3365 E-18	9.5691 E-19	-
	005	0.0000	0.0000	-0.0083	-5.763 E-18	-2.9339 E-18	1.1821 E-18	-
	006	-0.0012	-0.0365	-0.1903	1.9792 E-04	6.5282 E-06	3.7141 E-06	-
	007	0.0000	0.0025	0.0004	8.1637 E-06	-1.2351 E-06	-5.1962 E-06	-
	008	0.0000	0.0001	0.0000	1.2742 E-07	-3.5755 E-08	-2.6816 E-07	-
00161	002	0.0023	-0.0022	-0.0976	1.5072 E-05	2.6786 E-05	-7.3941 E-07	-
	003	0.0000	0.0035	0.0004	-3.5958 E-05	-1.7233 E-06	1.8787 E-05	-
	004	0.0000	0.0000	-0.0067	-3.8091 E-18	-2.5788 E-18	9.8672 E-19	-
	005	0.0000	0.0000	-0.0083	-4.7643 E-18	-3.2219 E-18	1.2228 E-18	-
	006	-0.0006	-0.0257	-0.1900	2.5287 E-04	6.3694 E-06	-9.0614 E-06	-
	007	0.0000	0.0024	0.0004	-1.3516 E-05	-1.8074 E-07	-1.8937 E-06	-
	008	0.0000	0.0001	0.0000	-4.9156 E-07	-3.9001 E-09	-1.4391 E-07	-
00162	002	0.0012	-0.0012	-0.0976	2.3965 E-05	2.6577 E-05	-1.7602 E-06	-
	003	0.0000	0.0016	0.0005	-3.8262 E-05	-1.539 E-06	7.7418 E-06	-
	004	0.0000	0.0000	-0.0067	-2.0075 E-18	-2.6519 E-18	6.4597 E-19	-
	005	0.0000	0.0000	-0.0083	-2.5205 E-18	-3.3286 E-18	7.9513 E-19	-
	006	-0.0002	-0.0129	-0.1897	2.7487 E-04	6.351 E-06	-9.9071 E-06	-
	007	0.0000	0.0013	0.0005	-2.7438 E-05	4.9348 E-07	3.258 E-07	-
	008	0.0000	0.0000	0.0000	-7.726 E-07	1.019 E-08	-2.7655 E-08	-
00163	002	-0.0012	0.0013	-0.0977	-2.4688 E-05	-2.6743 E-05	-1.4993 E-06	-
	003	0.0000	-0.0016	0.0005	3.9091 E-05	1.4431 E-06	7.1631 E-06	-
	004	0.0000	0.0000	-0.0067	-1.8652 E-18	5.1535 E-20	-1.4735 E-19	-
	005	0.0000	0.0000	-0.0083	-2.3351 E-18	4.8466 E-20	-1.8793 E-19	-
	006	-0.0050	-0.0066	-0.0238	1.4845 E-04	-1.058 E-04	2.1479 E-06	-
	007	0.0000	-0.0013	0.0004	2.7655 E-05	-5.9793 E-07	-7.6708 E-07	-
	008	0.0000	0.0000	0.0000	7.9207 E-07	-1.2269 E-08	-5.8973 E-08	-
00164	002	-0.0023	0.0023	-0.0977	-1.5595 E-05	-2.6683 E-05	-7.9725 E-07	-
	003	0.0000	-0.0035	0.0004	3.4341 E-05	2.0214 E-06	1.9505 E-05	-
	004	0.0000	0.0000	-0.0067	-1.6877 E-18	1.5559 E-19	-1.1153 E-19	-
	005	0.0000	0.0000	-0.0083	-2.1275 E-18	1.7418 E-19	-1.4279 E-19	-
	006	-0.0100	-0.0141	-0.0238	1.6437 E-04	-1.0709 E-04	5.936 E-06	-
	007	0.0000	-0.0024	0.0004	1.2229 E-05	1.8719 E-07	-7.5994 E-07	-
	008	0.0000	-0.0001	0.0000	4.6282 E-07	5.3648 E-09	-1.0795 E-07	-
00165	002	-0.0034	0.0027	-0.0978	-1.8949 E-06	-2.6903 E-05	3.0018 E-06	-
	003	0.0001	-0.0046	0.0003	8.3317 E-06	3.6526 E-06	2.239 E-05	-
	004	0.0000	0.0000	-0.0067	-1.5579 E-18	1.4359 E-19	2.8551 E-20	-
	005	0.0000	0.0000	-0.0083	-1.9752 E-18	1.7129 E-19	2.8374 E-20	-
	006	-0.0152	-0.0222	-0.0238	1.7294 E-04	-1.0804 E-04	8.5951 E-06	-
	007	0.0000	-0.0024	0.0004	-9.0142 E-06	1.2514 E-06	-5.693 E-06	-
	008	0.0000	-0.0001	0.0000	-1.3512 E-07	3.6709 E-08	-3.0217 E-07	-
00166	002	-0.0045	0.0023	-0.0978	1.6377 E-05	-2.7178 E-05	8.6133 E-06	-
	003	0.0003	-0.0039	0.0001	-4.1234 E-05	8.9582 E-06	2.1763 E-05	-
	004	0.0000	0.0000	-0.0067	-1.3408 E-18	2.3194 E-19	2.527 E-19	-
	005	0.0000	0.0000	-0.0083	-1.6867 E-18	2.7927 E-19	3.0486 E-19	-
	006	-0.0204	-0.0306	-0.0238	1.7384 E-04	-1.0873 E-04	1.0172 E-05	-
	007	0.0001	-0.0016	0.0004	-2.4152 E-05	2.0004 E-06	-1.1551 E-05	-
	008	0.0000	-0.0001	0.0000	-7.0562 E-07	6.8041 E-08	-5.0378 E-07	-
00167	002	0.0044	0.0023	-0.0979	1.6776 E-05	2.7051 E-05	-8.8025 E-06	-
	003	-0.0003	-0.0039	0.0001	-4.065 E-05	-9.161 E-06	-2.1514 E-05	-
	004	0.0000	0.0000	-0.0067	-3.9712 E-18	-3.5707 E-19	1.75 E-18	-
	005	0.0000	0.0000	-0.0083	-4.9838 E-18	-4.3031 E-19	2.1731 E-18	-
	006	-0.0039	-0.0196	-0.1549	2.567 E-04	-1.3074 E-06	-2.9448 E-05	-
	007	-0.0001	-0.0016	0.0004	-2.4612 E-05	-1.9174 E-06	1.195 E-05	-
	008	0.0000	-0.0001	0.0000	-7.183 E-07	-6.4917 E-08	5.1229 E-07	-
00168	002	0.0034	0.0027	-0.0979	-1.4754 E-06	2.6773 E-05	-3.2037 E-06	-
	003	-0.0001	-0.0046	0.0003	8.5118 E-06	-3.6786 E-06	-2.2248 E-05	-
	004	0.0000	0.0000	-0.0067	-3.788 E-18	-3.6775 E-19	1.6941 E-18	-
	005	0.0000	0.0000	-0.0083	-4.7474 E-18	-4.5402 E-19	2.1078 E-18	-
	006	-0.0028	-0.0102	-0.1546	1.4384 E-04	-6.2629 E-06	-1.0201 E-05	-
	007	0.0000	-0.0024	0.0004	-9.3642 E-06	-1.1489 E-06	6.0743 E-06	-
	008	0.0000	-0.0001	0.0000	-1.4697 E-07	-3.3113 E-08	3.1068 E-07	-
00169	002	0.0023	0.0023	-0.0978	-1.5323 E-05	2.6544 E-05	6.1749 E-07	-
	003	0.0000	-0.0035	0.0004	3.4304 E-05	-2.0464 E-06	-1.9393 E-05	-
	004	0.0000	0.0000	-0.0067	-2.8645 E-18	-3.5861 E-19	1.3482 E-18	-
	005	0.0000	0.0000	-0.0083	-3.6081 E-18	-4.4423 E-19	1.6772 E-18	-
	006	-0.0017	-0.0050	-0.1544	7.6631 E-05	-7.9889 E-06	3.9527 E-06	-
	007	0.0000	-0.0024	0.0005	1.2079 E-05	-6.5752 E-08	1.044 E-06	-
	008	0.0000	-0.0001	0.0000	4.5523 E-07	-1.2764 E-09	1.1467 E-07	-
00170	002	0.0012	0.0013	-0.0977	-2.4713 E-05	2.6584 E-05	1.3985 E-06	-
	003	0.0000	-0.0016	0.0005	3.9013 E-05	-1.465 E-06	-7.1198 E-06	-
	004	0.0000	0.0000	-0.0067	-1.2192 E-18	-3.2306 E-19	7.4058 E-19	-
	005	0.0000	0.0000	-0.0083	-1.5415 E-18	-3.6625 E-19	9.1034 E-19	-
	006	-0.0008	-0.0022	-0.1541	4.4909 E-05	-7.2658 E-06	3.1037 E-06	-
	007	0.0000	-0.0013	0.0005	2.7761 E-05	7.3928 E-07	9.1376 E-07	-
	008	0.0000	0.0000	0.0000	7.919 E-07	1.6953 E-08	6.251 E-08	-
00171	002	-0.0011	-0.0013	-0.0977	2.3967 E-05	-2.6424 E-05	1.6616 E-06	-
	003	0.0000	0.0016	0.0005	-3.8142 E-05	1.5442 E-06	-7.7607 E-06	-
	004	0.0000	0.0000	-0.0067	-1.0106 E-18	9.5343 E-19	-7.6661 E-20	-
	005	0.0000	0.0000	-0.0083	-1.268 E-18	1.2197 E-18	-9.6777 E-20	-

Nodi - Spostamenti per condizioni di carico non sismiche

Nodo	CC	Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t
		[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]
	006	-0.0055	-0.0075	-0.0540	1.6143 E-04	-1.1674 E-04	5.2802 E-06	-
	007	0.0000	0.0013	0.0005	-2.7196 E-05	-6.1788 E-07	-3.0906 E-07	-
	008	0.0000	0.0000	0.0000	-7.6772 E-07	-1.4627 E-08	2.9482 E-08	-
00172	002	-0.0023	-0.0022	-0.0977	1.4784 E-05	-2.6651 E-05	5.8107 E-07	-
	003	0.0000	0.0035	0.0004	-3.5814 E-05	1.7388 E-06	-1.8843 E-05	-
	004	0.0000	0.0000	-0.0067	-1.3661 E-18	9.7555 E-19	-6.4136 E-20	-
	005	0.0000	0.0000	-0.0083	-1.7284 E-18	1.2236 E-18	-8.0161 E-20	-
	006	-0.0110	-0.0154	-0.0541	1.6716 E-04	-1.1662 E-04	8.0154 E-06	-
	007	0.0000	0.0024	0.0005	-1.3136 E-05	6.7216 E-08	1.8728 E-06	-
	008	0.0000	0.0001	0.0000	-4.8076 E-07	-9.225 E-11	1.4626 E-07	-
00173	002	-0.0034	-0.0026	-0.0978	1.8395 E-06	-2.6641 E-05	-2.733 E-06	-
	003	0.0001	0.0047	0.0003	-1.1473 E-05	3.6842 E-06	-2.5114 E-05	-
	004	0.0000	0.0000	-0.0067	-1.783 E-18	9.5785 E-19	-1.3261 E-20	-
	005	0.0000	0.0000	-0.0083	-2.2351 E-18	1.2001 E-18	-1.6707 E-20	-
	006	-0.0165	-0.0235	-0.0542	1.6918 E-04	-1.1688 E-04	8.6507 E-06	-
	007	0.0000	0.0025	0.0005	8.5145 E-06	1.1289 E-06	5.1405 E-06	-
	008	0.0000	0.0001	0.0000	1.3994 E-07	3.2171 E-08	2.7021 E-07	-
00174	002	-0.0044	-0.0022	-0.0978	-1.8783 E-05	-2.6964 E-05	-9.1209 E-06	-
	003	0.0003	0.0040	0.0001	4.3909 E-05	1.0065 E-05	-2.0435 E-05	-
	004	0.0000	0.0000	-0.0067	-2.1509 E-18	9.6712 E-19	2.3145 E-20	-
	005	0.0000	0.0000	-0.0083	-2.6893 E-18	1.1477 E-18	2.3229 E-20	-
	006	-0.0220	-0.0315	-0.0542	1.6265 E-04	-1.1712 E-04	7.3235 E-06	-
	007	0.0001	0.0016	0.0004	2.374 E-05	1.7798 E-06	1.1977 E-05	-
	008	0.0000	0.0001	0.0000	7.1125 E-07	5.9506 E-08	5.1944 E-07	-
00175	002	0.0045	-0.0022	-0.0977	-1.8438 E-05	2.7087 E-05	8.9654 E-06	-
	003	-0.0003	0.0040	0.0001	4.4476 E-05	-9.901 E-06	2.0482 E-05	-
	004	0.0000	0.0000	-0.0067	-3.5555 E-18	-2.2277 E-18	6.7718 E-19	-
	005	0.0000	0.0000	-0.0083	-4.4601 E-18	-2.6835 E-18	8.3216 E-19	-
	006	-0.0018	-0.0434	-0.1907	7.8839 E-05	1.4083 E-05	3.3821 E-05	-
	007	-0.0001	0.0017	0.0004	2.3598 E-05	-1.8888 E-06	-1.2097 E-05	-
	008	0.0000	0.0001	0.0000	7.0331 E-07	-6.3028 E-08	-5.1862 E-07	-
00176	002	0.0034	-0.0026	-0.0977	2.2758 E-06	2.6767 E-05	2.5603 E-06	-
	003	-0.0001	0.0047	0.0003	-1.1472 E-05	-3.6437 E-06	2.5065 E-05	-
	004	0.0000	0.0000	-0.0067	-4.6011 E-18	-2.3365 E-18	9.5691 E-19	-
	005	0.0000	0.0000	-0.0083	-5.763 E-18	-2.9339 E-18	1.1821 E-18	-
	006	-0.0012	-0.0365	-0.1903	1.9792 E-04	6.5282 E-06	3.7141 E-06	-
	007	0.0000	0.0025	0.0004	8.1637 E-06	-1.2351 E-06	-5.1962 E-06	-
	008	0.0000	0.0001	0.0000	1.2742 E-07	-3.5755 E-08	-2.6816 E-07	-
00177	002	0.0023	-0.0022	-0.0977	1.5072 E-05	2.6786 E-05	-7.3941 E-07	-
	003	0.0000	0.0035	0.0004	-3.5958 E-05	-1.7233 E-06	1.8787 E-05	-
	004	0.0000	0.0000	-0.0067	-3.8091 E-18	-2.5788 E-18	9.8672 E-19	-
	005	0.0000	0.0000	-0.0083	-4.7643 E-18	-3.2219 E-18	1.2228 E-18	-
	006	-0.0006	-0.0257	-0.1900	2.5287 E-04	6.3694 E-06	-9.0614 E-06	-
	007	0.0000	0.0024	0.0004	-1.3516 E-05	-1.8074 E-07	-1.8937 E-06	-
	008	0.0000	0.0001	0.0000	-4.9156 E-07	-3.9001 E-09	-1.4391 E-07	-
00178	002	0.0012	-0.0012	-0.0976	2.3965 E-05	2.6577 E-05	-1.7602 E-06	-
	003	0.0000	0.0016	0.0005	-3.8262 E-05	-1.539 E-06	7.7418 E-06	-
	004	0.0000	0.0000	-0.0067	-2.0075 E-18	-2.6519 E-18	6.4597 E-19	-
	005	0.0000	0.0000	-0.0083	-2.5205 E-18	-3.3286 E-18	7.9513 E-19	-
	006	-0.0002	-0.0129	-0.1897	2.7487 E-04	6.351 E-06	-9.9071 E-06	-
	007	0.0000	0.0013	0.0005	-2.7438 E-05	4.9348 E-07	3.258 E-07	-
	008	0.0000	0.0000	0.0000	-7.726 E-07	1.019 E-08	-2.7655 E-08	-
00179	002	-0.0019	0.0001	-0.0758	-1.7866 E-06	-2.1493 E-05	4.2969 E-06	-
	003	0.0001	0.0000	-0.0012	5.6361 E-07	1.1346 E-06	-4.1745 E-07	-
	004	0.0000	0.0000	-0.0067	-4.5735 E-18	2.9703 E-19	-9.7324 E-19	-
	005	0.0000	0.0000	-0.0083	-5.7099 E-18	4.058 E-19	-1.2127 E-18	-
	006	-0.0021	-0.0024	0.0166	2.8169 E-05	-2.3811 E-05	2.1928 E-07	-
	007	0.0005	-0.0001	-0.0004	1.5739 E-06	6.9533 E-06	-3.466 E-06	-
	008	0.0000	0.0000	0.0000	5.377 E-08	3.2153 E-07	-1.4251 E-07	-
00180	002	-0.0011	0.0001	-0.0758	-7.0924 E-07	-2.0812 E-05	4.8738 E-06	-
	003	0.0001	0.0000	-0.0012	6.2755 E-07	1.0553 E-06	-4.3003 E-07	-
	004	0.0000	0.0000	-0.0067	-5.2476 E-18	8.537 E-20	-8.8161 E-19	-
	005	0.0000	0.0000	-0.0083	-6.5782 E-18	1.421 E-19	-1.1023 E-18	-
	006	-0.0013	-0.0015	0.0159	3.2011 E-05	-2.4083 E-05	1.5489 E-06	-
	007	0.0002	-0.0001	-0.0004	1.7731 E-06	5.5114 E-06	-3.274 E-06	-
	008	0.0000	0.0000	0.0000	6.0531 E-08	2.4054 E-07	-1.3412 E-07	-
00181	002	-0.0027	0.0002	-0.0746	-4.1059 E-06	-4.6312 E-05	-6.4613 E-07	-
	003	0.0001	0.0001	-0.0012	-1.2245 E-06	1.894 E-06	1.745 E-07	-
	004	0.0000	0.0000	-0.0067	-2.1292 E-18	-2.2071 E-18	-6.9375 E-19	-
	005	0.0000	0.0000	-0.0083	-2.6774 E-18	-2.7636 E-18	-9.1828 E-19	-
	006	-0.0053	-0.0040	0.0083	6.7922 E-05	-9.0182 E-05	-4.3233 E-06	-
	007	0.0003	0.0002	-0.0003	-4.3149 E-06	6.8423 E-06	2.777 E-06	-
	008	0.0000	0.0000	0.0000	-1.4709 E-07	2.9004 E-07	1.1796 E-07	-
00182	002	-0.0042	0.0004	-0.0745	-3.6874 E-06	-4.6466 E-05	-5.9558 E-07	-
	003	0.0002	0.0001	-0.0012	-1.2033 E-06	1.9343 E-06	1.7754 E-07	-
	004	0.0000	0.0000	-0.0067	-2.1504 E-18	-2.366 E-18	-7.0721 E-19	-
	005	0.0000	0.0000	-0.0083	-2.5566 E-18	-2.9739 E-18	-9.2034 E-19	-
	006	-0.0081	-0.0060	0.0068	6.7683 E-05	-9.1182 E-05	-4.2982 E-06	-
	007	0.0006	0.0004	-0.0002	-4.2573 E-06	8.2166 E-06	2.9732 E-06	-
	008	0.0000	0.0000	0.0000	-1.4507 E-07	3.699 E-07	1.2599 E-07	-
00183	002	-0.0012	0.0013	-0.0976	-2.4688 E-05	-2.6743 E-05	-1.4993 E-06	-
	003	0.0000	-0.0016	0.0005	3.9091 E-05	1.4431 E-06	7.1631 E-06	-

Nodi - Spostamenti per condizioni di carico non sismiche

Nodo	CC	Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t
		[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]
	004	0.0000	0.0000	-0.0067	-1.8652 E-18	5.1535 E-20	-1.4735 E-19	-
	005	0.0000	0.0000	-0.0083	-2.3351 E-18	4.8466 E-20	-1.8793 E-19	-
	006	-0.0050	-0.0066	-0.0236	1.4845 E-04	-1.058 E-04	2.1479 E-06	-
	007	0.0000	-0.0013	0.0004	2.7655 E-05	-5.9793 E-07	-7.6708 E-07	-
	008	0.0000	0.0000	0.0000	7.9207 E-07	-1.2269 E-08	-5.8973 E-08	-
00184	002	-0.0023	0.0023	-0.0977	-1.5595 E-05	-2.6683 E-05	-7.9725 E-07	-
	003	0.0000	-0.0035	0.0004	3.4341 E-05	2.0214 E-06	1.9505 E-05	-
	004	0.0000	0.0000	-0.0067	-1.6877 E-18	1.5559 E-19	-1.1153 E-19	-
	005	0.0000	0.0000	-0.0083	-2.1275 E-18	1.7418 E-19	-1.4279 E-19	-
	006	-0.0100	-0.0141	-0.0236	1.6437 E-04	-1.0709 E-04	5.936 E-06	-
	007	0.0000	-0.0024	0.0004	1.2229 E-05	1.8719 E-07	-7.5994 E-07	-
	008	0.0000	-0.0001	0.0000	4.6282 E-07	5.3648 E-09	-1.0795 E-07	-
00185	002	-0.0034	0.0027	-0.0977	-1.8949 E-06	-2.6903 E-05	3.0018 E-06	-
	003	0.0001	-0.0046	0.0003	8.3317 E-06	3.6526 E-06	2.239 E-05	-
	004	0.0000	0.0000	-0.0067	-1.5579 E-18	1.4359 E-19	2.8551 E-20	-
	005	0.0000	0.0000	-0.0083	-1.9752 E-18	1.7129 E-19	2.8374 E-20	-
	006	-0.0152	-0.0222	-0.0237	1.7294 E-04	-1.0804 E-04	8.5951 E-06	-
	007	0.0000	-0.0024	0.0004	-9.0142 E-06	1.2514 E-06	-5.693 E-06	-
	008	0.0000	-0.0001	0.0000	-1.3512 E-07	3.6709 E-08	-3.0217 E-07	-
00186	002	-0.0045	0.0023	-0.0978	1.6377 E-05	-2.7178 E-05	8.6133 E-06	-
	003	0.0003	-0.0039	0.0001	-4.1234 E-05	8.9582 E-06	2.1763 E-05	-
	004	0.0000	0.0000	-0.0067	-1.3408 E-18	2.3194 E-19	2.527 E-19	-
	005	0.0000	0.0000	-0.0083	-1.6867 E-18	2.7927 E-19	3.0486 E-19	-
	006	-0.0204	-0.0306	-0.0237	1.7384 E-04	-1.0873 E-04	1.0172 E-05	-
	007	0.0001	-0.0016	0.0004	-2.4152 E-05	2.0004 E-06	-1.1551 E-05	-
	008	0.0000	-0.0001	0.0000	-7.0562 E-07	6.8041 E-08	-5.0378 E-07	-
00187	002	-0.0054	0.0024	-0.0964	1.1837 E-05	-2.8271 E-05	1.3347 E-05	-
	003	0.0005	-0.0021	0.0000	-4.303 E-05	3.8923 E-06	-1.7258 E-06	-
	004	0.0000	0.0000	-0.0067	-1.535 E-18	-2.603 E-19	6.0808 E-20	-
	005	0.0000	0.0000	-0.0083	-1.9312 E-18	-2.0024 E-19	7.4644 E-20	-
	006	-0.0234	-0.0350	-0.0199	1.7657 E-04	-1.0957 E-04	2.2 E-05	-
	007	0.0001	-0.0016	0.0004	-2.3995 E-05	2.5027 E-06	-2.2757 E-05	-
	008	0.0000	-0.0001	0.0000	-7.3349 E-07	8.6863 E-08	-9.7967 E-07	-
00188	002	-0.0054	0.0029	-0.0949	-2.7456 E-06	-3.0777 E-05	4.1916 E-06	-
	003	0.0005	-0.0026	0.0000	-1.1648 E-05	2.6885 E-06	4.6701 E-06	-
	004	0.0000	0.0000	-0.0067	-1.7422 E-18	1.8755 E-19	-3.8206 E-19	-
	005	0.0000	0.0000	-0.0083	-2.2087 E-18	2.064 E-19	-4.786 E-19	-
	006	-0.0211	-0.0305	-0.0162	1.7203 E-04	-1.0755 E-04	3.1444 E-05	-
	007	0.0000	-0.0029	0.0003	-8.6762 E-06	1.758 E-06	-2.0118 E-05	-
	008	0.0000	-0.0001	0.0000	-1.0923 E-07	4.473 E-08	-8.6713 E-07	-
00189	002	-0.0053	0.0028	-0.0934	-1.0025 E-05	-3.3201 E-05	-3.9356 E-06	-
	003	0.0005	-0.0023	-0.0001	8.0194 E-07	3.0228 E-06	1.056 E-05	-
	004	0.0000	0.0000	-0.0067	-1.764 E-18	1.3801 E-19	-7.218 E-19	-
	005	0.0000	0.0000	-0.0083	-2.2182 E-18	2.3377 E-19	-8.9794 E-19	-
	006	-0.0188	-0.0258	-0.0124	1.616 E-04	-1.0608 E-04	3.6539 E-05	-
	007	-0.0001	-0.0036	0.0003	4.5472 E-06	1.0483 E-06	-1.2634 E-05	-
	008	0.0000	-0.0001	0.0000	3.7587 E-07	1.2315 E-08	-5.4783 E-07	-
00190	002	-0.0051	0.0024	-0.0916	-1.3399 E-05	-3.4329 E-05	-6.3419 E-06	-
	003	0.0005	-0.0018	-0.0003	7.6188 E-06	2.8947 E-06	8.45 E-06	-
	004	0.0000	0.0000	-0.0067	-1.668 E-18	7.2977 E-20	-8.2418 E-19	-
	005	0.0000	0.0000	-0.0083	-2.0925 E-18	6.2551 E-20	-1.0204 E-18	-
	006	-0.0164	-0.0214	-0.0088	1.4804 E-04	-1.0336 E-04	3.4935 E-05	-
	007	-0.0001	-0.0038	0.0002	1.601 E-05	-4.9589 E-08	-5.0799 E-06	-
	008	0.0000	-0.0001	0.0000	7.8572 E-07	-2.7235 E-08	-2.3935 E-07	-
00191	002	-0.0049	0.0018	-0.0899	-1.4007 E-05	-3.7949 E-05	-8.3626 E-06	-
	003	0.0004	-0.0013	-0.0004	8.3926 E-06	2.9903 E-06	7.8482 E-06	-
	004	0.0000	0.0000	-0.0067	-1.4454 E-18	-9.3251 E-20	-8.5262 E-19	-
	005	0.0000	0.0000	-0.0083	-1.8148 E-18	-9.3251 E-20	-1.057 E-18	-
	006	-0.0142	-0.0173	-0.0052	1.3442 E-04	-1.0001 E-04	3.1971 E-05	-
	007	-0.0001	-0.0034	0.0001	2.2236 E-05	-5.4164 E-07	3.2706 E-06	-
	008	0.0000	-0.0001	0.0000	9.7704 E-07	-4.3165 E-08	1.0725 E-07	-
00192	002	-0.0047	0.0013	-0.0880	-1.2446 E-05	-4.0196 E-05	-7.7279 E-06	-
	003	0.0004	-0.0009	-0.0006	7.912 E-06	2.9624 E-06	5.4372 E-06	-
	004	0.0000	0.0000	-0.0067	-1.0516 E-18	-2.2037 E-19	-7.1962 E-19	-
	005	0.0000	0.0000	-0.0083	-1.3413 E-18	-2.3086 E-19	-9.0712 E-19	-
	006	-0.0119	-0.0136	-0.0018	1.2028 E-04	-9.7409 E-05	2.7988 E-05	-
	007	-0.0001	-0.0027	0.0000	2.3887 E-05	-7.5644 E-07	6.3039 E-06	-
	008	0.0000	-0.0001	0.0000	9.8835 E-07	-4.5457 E-08	2.3937 E-07	-
00193	002	-0.0043	0.0008	-0.0859	-1.0003 E-05	-4.354 E-05	-6.6986 E-06	-
	003	0.0003	-0.0005	-0.0007	5.8423 E-06	2.946 E-06	3.7757 E-06	-
	004	0.0000	0.0000	-0.0067	-7.7249 E-19	-3.0494 E-19	-4.7016 E-19	-
	005	0.0000	0.0000	-0.0083	-9.8288 E-19	-4.1102 E-19	-6.0228 E-19	-
	006	-0.0097	-0.0104	0.0016	1.0719 E-04	-9.2426 E-05	2.3849 E-05	-
	007	0.0000	-0.0020	0.0000	2.222 E-05	-5.5603 E-07	8.6575 E-06	-
	008	0.0000	-0.0001	0.0000	8.8454 E-07	-3.3697 E-08	3.348 E-07	-
00194	002	-0.0038	0.0004	-0.0839	-7.0881 E-06	-4.6796 E-05	-4.6165 E-06	-
	003	0.0003	-0.0003	-0.0009	4.2934 E-06	2.9388 E-06	2.2923 E-06	-
	004	0.0000	0.0000	-0.0067	-4.878 E-19	-7.0683 E-19	-1.2774 E-19	-
	005	0.0000	0.0000	-0.0083	-6.0848 E-19	-8.3609 E-19	-1.7644 E-19	-
	006	-0.0076	-0.0076	0.0048	9.4461 E-05	-8.9222 E-05	2.0436 E-05	-
	007	0.0000	-0.0012	-0.0001	1.7717 E-05	-1.0495 E-07	7.2941 E-06	-
	008	0.0000	0.0000	0.0000	6.8233 E-07	-1.3383 E-08	2.7685 E-07	-

Nodi - Spostamenti per condizioni di carico non sismiche

Nodo	CC	Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t
		[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm^2]
00195	002	-0.0031	0.0002	-0.0817	-4.8464 E-06	-4.9147 E-05	-2.3355 E-06	-
	003	0.0002	-0.0002	-0.0010	2.9474 E-06	2.7216 E-06	1.353 E-06	-
	004	0.0000	0.0000	-0.0067	-4.2695 E-19	-1.0955 E-18	1.309 E-19	-
	005	0.0000	0.0000	-0.0083	-5.379 E-19	-1.3651 E-18	1.5833 E-19	-
	006	-0.0056	-0.0051	0.0079	8.1184 E-05	-8.219 E-05	1.7834 E-05	-
	007	0.0001	-0.0007	-0.0002	1.3427 E-05	4.2401 E-07	5.4255 E-06	-
	008	0.0000	0.0000	0.0000	4.9503 E-07	9.2792 E-09	2.065 E-07	-
00196	002	-0.0023	0.0001	-0.0795	-2.9593 E-06	-5.0191 E-05	-2.767 E-07	-
	003	0.0001	-0.0001	-0.0011	1.7818 E-06	2.437 E-06	6.9992 E-07	-
	004	0.0000	0.0000	-0.0067	-5.4683 E-19	-1.5484 E-18	3.2089 E-19	-
	005	0.0000	0.0000	-0.0083	-6.7342 E-19	-1.9387 E-18	4.1629 E-19	-
	006	-0.0036	-0.0031	0.0107	6.7799 E-05	-7.4159 E-05	1.4982 E-05	-
	007	0.0001	-0.0003	-0.0003	8.0463 E-06	1.0999 E-06	3.4895 E-06	-
	008	0.0000	0.0000	0.0000	2.8289 E-07	3.6133 E-08	1.277 E-07	-
00197	002	-0.0013	0.0001	-0.0775	-2.8675 E-06	-4.4844 E-05	1.5617 E-06	-
	003	0.0001	0.0000	-0.0012	9.6613 E-07	1.9284 E-06	3.0603 E-07	-
	004	0.0000	0.0000	-0.0067	-9.9176 E-19	-1.7458 E-18	2.9991 E-19	-
	005	0.0000	0.0000	-0.0083	-1.271 E-18	-2.1877 E-18	3.8315 E-19	-
	006	-0.0018	-0.0013	0.0132	4.7736 E-05	-6.1213 E-05	1.7266 E-05	-
	007	0.0000	-0.0001	-0.0003	3.7707 E-06	1.6617 E-06	1.8169 E-06	-
	008	0.0000	0.0000	0.0000	1.2817 E-07	5.8118 E-08	6.2638 E-08	-
00198	002	-0.0015	0.0000	-0.0773	-1.1681 E-06	-5.1092 E-05	1.4064 E-06	-
	003	0.0001	0.0000	-0.0012	-1.4469 E-06	2.0032 E-06	-2.6328 E-07	-
	004	0.0000	0.0000	-0.0067	1.9967 E-19	-1.951 E-18	4.6472 E-19	-
	005	0.0000	0.0000	-0.0083	2.8659 E-19	-2.3917 E-18	5.7693 E-19	-
	006	-0.0029	-0.0022	0.0045	7.6225 E-05	-9.7337 E-05	5.4934 E-06	-
	007	0.0000	0.0002	-0.0002	-5.89 E-06	1.6842 E-06	-1.486 E-06	-
	008	0.0000	0.0000	0.0000	-2.0457 E-07	5.9151 E-08	-5.4746 E-08	-
00199	002	-0.0024	0.0000	-0.0795	1.3944 E-06	-5.189 E-05	2.1068 E-06	-
	003	0.0001	0.0001	-0.0011	-2.072 E-06	2.3732 E-06	-5.6852 E-07	-
	004	0.0000	0.0000	-0.0067	5.6535 E-19	-1.0809 E-18	1.7214 E-19	-
	005	0.0000	0.0000	-0.0083	7.3626 E-19	-1.3558 E-18	2.2446 E-19	-
	006	-0.0052	-0.0041	0.0001	8.6767 E-05	-1.0702 E-04	7.9571 E-06	-
	007	0.0000	0.0004	-0.0001	-9.0294 E-06	7.963 E-07	-2.8753 E-06	-
	008	0.0000	0.0000	0.0000	-3.2349 E-07	2.3907 E-08	-1.06 E-07	-
00200	002	-0.0032	-0.0002	-0.0817	4.135 E-06	-4.906 E-05	3.6669 E-06	-
	003	0.0002	0.0002	-0.0010	-3.1307 E-06	2.677 E-06	-1.2865 E-06	-
	004	0.0000	0.0000	-0.0067	3.7493 E-19	-2.4938 E-19	-1.4662 E-19	-
	005	0.0000	0.0000	-0.0083	5.0035 E-19	-3.1692 E-19	-1.8446 E-19	-
	006	-0.0076	-0.0063	-0.0048	9.6927 E-05	-1.1311 E-04	1.1666 E-05	-
	007	0.0000	0.0008	0.0000	-1.3911 E-05	1.0028 E-07	-5.4837 E-06	-
	008	0.0000	0.0000	0.0000	-5.1331 E-07	-3.8475 E-09	-2.0602 E-07	-
00201	002	-0.0038	-0.0004	-0.0839	7.3569 E-06	-4.8186 E-05	5.2998 E-06	-
	003	0.0003	0.0003	-0.0008	-4.4385 E-06	2.7627 E-06	-2.1065 E-06	-
	004	0.0000	0.0000	-0.0067	1.1996 E-19	6.0309 E-20	-2.6949 E-19	-
	005	0.0000	0.0000	-0.0083	1.852 E-19	-4.0206 E-20	-3.5214 E-19	-
	006	-0.0100	-0.0088	-0.0099	1.0762 E-04	-1.1639 E-04	1.5565 E-05	-
	007	0.0000	0.0014	0.0000	-1.9163 E-05	-5.1692 E-07	-7.5653 E-06	-
	008	0.0000	0.0000	0.0000	-7.2773 E-07	-2.9275 E-08	-2.7822 E-07	-
00202	002	-0.0043	-0.0008	-0.0860	1.0224 E-05	-4.3386 E-05	6.7085 E-06	-
	003	0.0003	0.0005	-0.0007	-6.089 E-06	2.8409 E-06	-3.5637 E-06	-
	004	0.0000	0.0000	-0.0067	-1.6483 E-19	3.2071 E-19	-4.0934 E-19	-
	005	0.0000	0.0000	-0.0083	-1.9525 E-19	4.7634 E-19	-5.415 E-19	-
	006	-0.0124	-0.0117	-0.0151	1.1868 E-04	-1.1698 E-04	2.0201 E-05	-
	007	-0.0001	0.0021	0.0001	-2.3833 E-05	-9.531 E-07	-7.8142 E-06	-
	008	0.0000	0.0001	0.0000	-9.2727 E-07	-4.8218 E-08	-2.877 E-07	-
00203	002	-0.0046	-0.0013	-0.0880	1.2582 E-05	-4.0625 E-05	7.6552 E-06	-
	003	0.0004	0.0009	-0.0006	-7.9142 E-06	2.9083 E-06	-5.4606 E-06	-
	004	0.0000	0.0000	-0.0067	-4.937 E-19	4.0148 E-19	-5.4791 E-19	-
	005	0.0000	0.0000	-0.0083	-6.2051 E-19	5.4493 E-19	-7.2048 E-19	-
	006	-0.0147	-0.0151	-0.0205	1.3059 E-04	-1.1867 E-04	2.4909 E-05	-
	007	-0.0001	0.0029	0.0001	-2.5362 E-05	-1.0745 E-06	-6.3948 E-06	-
	008	0.0000	0.0001	0.0000	-1.0148 E-06	-5.6631 E-08	-2.3505 E-07	-
00204	002	-0.0049	-0.0018	-0.0899	1.402 E-05	-3.7692 E-05	7.5118 E-06	-
	003	0.0004	0.0013	-0.0004	-8.9066 E-06	2.8662 E-06	-7.302 E-06	-
	004	0.0000	0.0000	-0.0067	-8.8602 E-19	7.0229 E-19	-6.6906 E-19	-
	005	0.0000	0.0000	-0.0083	-1.1025 E-18	8.3157 E-19	-8.6423 E-19	-
	006	-0.0169	-0.0188	-0.0260	1.4262 E-04	-1.1777 E-04	2.8711 E-05	-
	007	-0.0001	0.0035	0.0002	-2.37 E-05	-9.005 E-07	-1.9612 E-06	-
	008	0.0000	0.0001	0.0000	-9.985 E-07	-5.445 E-08	-5.3059 E-08	-
00205	002	-0.0051	-0.0023	-0.0917	1.3641 E-05	-3.5213 E-05	5.2021 E-06	-
	003	0.0005	0.0018	-0.0003	-8.8327 E-06	2.9093 E-06	-8.2167 E-06	-
	004	0.0000	0.0000	-0.0067	-1.2741 E-18	9.4808 E-19	-7.994 E-19	-
	005	0.0000	0.0000	-0.0083	-1.5979 E-18	1.1857 E-18	-1.0179 E-18	-
	006	-0.0191	-0.0229	-0.0315	1.5362 E-04	-1.1806 E-04	3.0794 E-05	-
	007	-0.0001	0.0039	0.0003	-1.8004 E-05	-2.49 E-07	6.4229 E-06	-
	008	0.0000	0.0001	0.0000	-8.14 E-07	-3.3905 E-08	2.792 E-07	-
00206	002	-0.0052	-0.0027	-0.0934	7.6044 E-06	-3.2045 E-05	2.9124 E-06	-
	003	0.0005	0.0022	-0.0001	7.9191 E-07	3.4246 E-06	-9.9183 E-06	-
	004	0.0000	0.0000	-0.0067	-1.6697 E-18	8.3507 E-19	-8.4178 E-19	-
	005	0.0000	0.0000	-0.0083	-2.0964 E-18	1.0588 E-18	-1.067 E-18	-
	006	-0.0212	-0.0273	-0.0371	1.6198 E-04	-1.1741 E-04	3.1254 E-05	-

Nodi - Spostamenti per condizioni di carico non sismiche

Nodo	CC	Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t
		[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]
	007	-0.0001	0.0037	0.0003	-3.3252 E-06	9.0737 E-07	1.2964 E-05	-
	008	0.0000	0.0001	0.0000	-3.0076 E-07	1.0038 E-08	5.6267 E-07	-
00207	002	-0.0053	-0.0027	-0.0950	2.9565 E-06	-3.0784 E-05	-3.1515 E-06	-
	003	0.0004	0.0026	0.0000	7.6388 E-06	1.1751 E-06	-9.8814 E-06	-
	004	0.0000	0.0000	-0.0067	-2.0779 E-18	8.3503 E-19	-7.0624 E-19	-
	005	0.0000	0.0000	-0.0083	-2.6077 E-18	1.0485 E-18	-8.9111 E-19	-
	006	-0.0233	-0.0317	-0.0427	1.7025 E-04	-1.1774 E-04	2.6363 E-05	-
	007	0.0000	0.0029	0.0004	8.762 E-06	1.7595 E-06	2.0133 E-05	-
	008	0.0000	0.0001	0.0000	1.5219 E-07	4.5547 E-08	8.4107 E-07	-
00208	002	-0.0054	-0.0022	-0.0965	-1.3062 E-05	-2.754 E-05	-1.514 E-05	-
	003	0.0005	0.0023	0.0000	4.1451 E-05	6.1856 E-06	5.7746 E-06	-
	004	0.0000	0.0000	-0.0067	-2.3242 E-18	8.9738 E-19	-4.2334 E-19	-
	005	0.0000	0.0000	-0.0083	-2.9114 E-18	1.0688 E-18	-5.3107 E-19	-
	006	-0.0254	-0.0358	-0.0484	1.6693 E-04	-1.1734 E-04	1.2601 E-05	-
	007	0.0001	0.0017	0.0004	2.3004 E-05	2.2629 E-06	2.2219 E-05	-
	008	0.0000	0.0001	0.0000	7.0701 E-07	7.799 E-08	9.5027 E-07	-
00209	002	-0.0044	-0.0022	-0.0978	-1.8783 E-05	-2.6964 E-05	-9.1209 E-06	-
	003	0.0003	0.0040	0.0001	4.3909 E-05	1.0065 E-05	-2.0435 E-05	-
	004	0.0000	0.0000	-0.0067	-2.1509 E-18	9.6712 E-19	2.3145 E-20	-
	005	0.0000	0.0000	-0.0083	-2.6893 E-18	1.1477 E-18	2.3229 E-20	-
	006	-0.0220	-0.0315	-0.0540	1.6265 E-04	-1.1712 E-04	7.3235 E-06	-
	007	0.0001	0.0017	0.0004	2.374 E-05	1.7798 E-06	1.1977 E-05	-
	008	0.0000	0.0001	0.0000	7.1125 E-07	5.9506 E-08	5.1944 E-07	-
00210	002	-0.0034	-0.0026	-0.0977	1.8395 E-06	-2.6641 E-05	-2.733 E-06	-
	003	0.0001	0.0047	0.0003	-1.1473 E-05	3.6842 E-06	-2.5114 E-05	-
	004	0.0000	0.0000	-0.0067	-1.783 E-18	9.5785 E-19	-1.3261 E-20	-
	005	0.0000	0.0000	-0.0083	-2.2351 E-18	1.2001 E-18	-1.6707 E-20	-
	006	-0.0165	-0.0235	-0.0540	1.6918 E-04	-1.1688 E-04	8.6507 E-06	-
	007	0.0000	0.0025	0.0005	8.5145 E-06	1.1289 E-06	5.1405 E-06	-
	008	0.0000	0.0001	0.0000	1.3994 E-07	3.2171 E-08	2.7021 E-07	-
00211	002	-0.0023	-0.0022	-0.0977	1.4784 E-05	-2.6651 E-05	5.8107 E-07	-
	003	0.0000	0.0035	0.0004	-3.5814 E-05	1.7388 E-06	-1.8843 E-05	-
	004	0.0000	0.0000	-0.0067	-1.3661 E-18	9.7555 E-19	-6.4136 E-20	-
	005	0.0000	0.0000	-0.0083	-1.7284 E-18	1.2236 E-18	-8.0161 E-20	-
	006	-0.0110	-0.0154	-0.0539	1.6716 E-04	-1.1662 E-04	8.0154 E-06	-
	007	0.0000	0.0024	0.0005	-1.3136 E-05	6.7216 E-08	1.8728 E-06	-
	008	0.0000	0.0001	0.0000	-4.8076 E-07	-9.225 E-11	1.4626 E-07	-
00212	002	-0.0011	-0.0012	-0.0976	2.3967 E-05	-2.6424 E-05	1.6616 E-06	-
	003	0.0000	0.0016	0.0005	-3.8142 E-05	1.5442 E-06	-7.7607 E-06	-
	004	0.0000	0.0000	-0.0067	-1.0106 E-18	9.5343 E-19	-7.6661 E-20	-
	005	0.0000	0.0000	-0.0083	-1.268 E-18	1.2197 E-18	-9.6777 E-20	-
	006	-0.0055	-0.0075	-0.0538	1.6143 E-04	-1.1674 E-04	5.2802 E-06	-
	007	0.0000	0.0013	0.0005	-2.7196 E-05	-6.1788 E-07	-3.0906 E-07	-
	008	0.0000	0.0000	0.0000	-7.6772 E-07	-1.4627 E-08	2.9482 E-08	-
00213	002	0.0000	0.0000	-0.0745	-4.2294 E-06	-4.6818 E-05	-5.2065 E-09	0.02
	003	0.0000	0.0000	-0.0012	-1.1811 E-06	1.9266 E-06	1.31 E-09	0.00
	004	0.0000	0.0000	-0.0067	-2.0021 E-18	-2.2971 E-18	-4.8608 E-21	0.00
	005	0.0000	0.0000	-0.0083	-2.5643 E-18	-2.9499 E-18	-6.6253 E-21	0.00
	006	0.0000	0.0000	0.0076	6.7536 E-05	-9.1442 E-05	-3.1935 E-08	0.00
	007	0.0000	0.0000	-0.0002	-4.1502 E-06	4.2622 E-06	1.9008 E-08	0.00
	008	0.0000	0.0000	0.0000	-1.4121 E-07	1.5827 E-07	6.8559 E-10	0.00
00214	002	0.0000	0.0000	-0.0758	-1.2376 E-06	-2.2653 E-05	1.438 E-06	0.02
	003	0.0000	0.0000	-0.0012	5.6533 E-07	1.1509 E-06	-5.9632 E-08	0.00
	004	0.0000	0.0000	-0.0067	-4.3952 E-18	-1.2477 E-19	2.7867 E-20	0.00
	005	0.0000	0.0000	-0.0083	-5.4879 E-18	-1.0796 E-19	3.1153 E-20	0.00
	006	0.0000	0.0000	0.0162	2.9063 E-05	-2.5155 E-05	2.1196 E-06	0.00
	007	0.0000	0.0000	-0.0004	1.5261 E-06	3.0045 E-06	-1.5283 E-07	0.00
	008	0.0000	0.0000	0.0000	5.195 E-08	1.1012 E-07	-5.7207 E-09	0.00
00215	002	0.0000	0.0000	-0.0776	-1.8886 E-06	-4.3917 E-05	1.2977 E-07	0.02
	003	0.0000	0.0000	-0.0012	7.9139 E-07	1.8752 E-06	9.0146 E-09	0.00
	004	0.0000	0.0000	-0.0067	-1.0381 E-18	-1.7506 E-18	-5.2106 E-20	0.00
	005	0.0000	0.0000	-0.0083	-1.3267 E-18	-2.1511 E-18	-6.6234 E-20	0.00
	006	0.0000	0.0000	0.0130	4.8429 E-05	-6.0224 E-05	1.2921 E-06	0.00
	007	0.0000	0.0000	-0.0003	2.7604 E-06	1.8159 E-06	4.0785 E-08	0.00
	008	0.0000	0.0000	0.0000	9.4451 E-08	6.3857 E-08	1.3914 E-09	0.00
00216	002	0.0000	0.0000	-0.0798	-1.0866 E-06	-5.016 E-05	-1.241 E-08	0.02
	003	0.0000	0.0000	-0.0011	1.2694 E-06	2.4124 E-06	-1.7051 E-09	0.00
	004	0.0000	0.0000	-0.0067	-5.1505 E-19	-1.5161 E-18	9.4007 E-21	0.00
	005	0.0000	0.0000	-0.0083	-6.5059 E-19	-1.8845 E-18	1.1709 E-20	0.00
	006	0.0000	0.0000	0.0102	6.2489 E-05	-7.2081 E-05	-1.7996 E-07	0.00
	007	0.0000	0.0000	-0.0002	4.5357 E-06	1.5262 E-06	-1.9406 E-08	0.00
	008	0.0000	0.0000	0.0000	1.5555 E-07	5.1634 E-08	-6.5947 E-10	0.00
00217	002	0.0000	0.0000	-0.0821	-1.6806 E-06	-5.0816 E-05	-9.5614 E-10	0.02
	003	0.0000	0.0000	-0.0010	1.8845 E-06	2.6906 E-06	4.2217 E-10	0.00
	004	0.0000	0.0000	-0.0067	-1.3924 E-19	-1.3445 E-18	-1.8737 E-22	0.00
	005	0.0000	0.0000	-0.0083	-1.9477 E-19	-1.6338 E-18	-3.9347 E-22	0.00
	006	0.0000	0.0000	0.0071	7.5495 E-05	-7.9906 E-05	-7.6699 E-09	0.00
	007	0.0000	0.0000	-0.0002	6.5449 E-06	1.1145 E-06	-2.0723 E-08	0.00
	008	0.0000	0.0000	0.0000	2.2474 E-07	3.6694 E-08	-7.3069 E-10	0.00
00218	002	0.0000	0.0000	-0.0845	-3.6636 E-06	-4.8314 E-05	-8.3872 E-09	0.03
	003	0.0000	0.0000	-0.0008	2.8429 E-06	2.9436 E-06	3.0031 E-09	0.00
	004	0.0000	0.0000	-0.0067	-4.6728 E-20	-9.2801 E-19	-1.3761 E-21	0.00

Nodi - Spostamenti per condizioni di carico non sismiche

Nodo	CC	Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t
		[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]
	005	0.0000	0.0000	-0.0083	-6.1167 E-20	-1.1519 E-18	-1.7475 E-21	0.00
	006	0.0000	0.0000	0.0037	8.5089 E-05	-8.5969 E-05	-8.9801 E-09	0.00
	007	0.0000	0.0000	-0.0001	8.9826 E-06	8.1181 E-07	1.7701 E-08	0.00
	008	0.0000	0.0000	0.0000	3.0386 E-07	2.6014 E-08	5.268 E-10	0.00
00219	002	0.0000	0.0000	-0.0867	-6.6992 E-06	-4.6698 E-05	2.6462 E-10	0.03
	003	0.0000	0.0000	-0.0007	4.1284 E-06	3.0128 E-06	-6.5479 E-10	0.00
	004	0.0000	0.0000	-0.0067	-4.5104 E-20	-7.6531 E-19	1.273 E-22	0.00
	005	0.0000	0.0000	-0.0083	-8.6593 E-20	-9.2984 E-19	1.8603 E-22	0.00
	006	0.0000	0.0000	0.0001	9.4293 E-05	-9.0009 E-05	-9.246 E-09	0.00
	007	0.0000	0.0000	0.0000	1.1146 E-05	5.5957 E-07	-2.2097 E-08	0.00
	008	0.0000	0.0000	0.0000	3.7077 E-07	1.764 E-08	-7.8844 E-10	0.00
00220	002	0.0000	0.0000	-0.0889	-8.9744 E-06	-4.2519 E-05	3.1745 E-09	0.03
	003	0.0000	0.0000	-0.0005	5.7359 E-06	2.9919 E-06	-1.5702 E-08	0.00
	004	0.0000	0.0000	-0.0067	-2.7254 E-19	-4.1155 E-19	1.6533 E-21	0.00
	005	0.0000	0.0000	-0.0083	-3.5363 E-19	-5.1503 E-19	1.9275 E-21	0.00
	006	0.0000	0.0000	-0.0036	1.0236 E-04	-9.3386 E-05	-2.7075 E-09	0.00
	007	0.0000	0.0000	0.0001	1.3705 E-05	2.0371 E-07	-8.0022 E-08	0.00
	008	0.0000	0.0000	0.0000	4.4533 E-07	7.4933 E-09	-2.2309 E-09	0.00
00221	002	0.0000	0.0000	-0.0908	-1.3942 E-05	-3.8849 E-05	-1.3117 E-08	0.03
	003	0.0000	0.0000	-0.0003	8.0512 E-06	3.0051 E-06	2.7732 E-08	0.00
	004	0.0000	0.0000	-0.0067	-6.2033 E-19	-1.8005 E-19	-1.7133 E-21	0.00
	005	0.0000	0.0000	-0.0083	-7.6959 E-19	-2.196 E-19	-2.081 E-21	0.00
	006	0.0000	0.0000	-0.0074	1.0818 E-04	-9.6083 E-05	-1.0143 E-09	0.00
	007	0.0000	0.0000	0.0001	1.5931 E-05	4.8549 E-09	1.0213 E-07	0.00
	008	0.0000	0.0000	0.0000	4.983 E-07	2.568 E-09	2.7132 E-09	0.00
00222	002	0.0000	0.0000	-0.0927	-1.6726 E-05	-3.6693 E-05	-3.7613 E-09	0.03
	003	0.0000	0.0000	-0.0002	1.0707 E-05	2.8652 E-06	-1.5724 E-08	0.00
	004	0.0000	0.0000	-0.0067	-9.279 E-19	2.3124 E-20	-7.4816 E-22	0.00
	005	0.0000	0.0000	-0.0083	-1.1595 E-18	5.9902 E-20	-9.3131 E-22	0.00
	006	0.0000	0.0000	-0.0113	1.1422 E-04	-9.845 E-05	-2.9898 E-08	0.00
	007	0.0000	0.0000	0.0002	1.7338 E-05	-2.2169 E-07	-1.9498 E-08	0.00
	008	0.0000	0.0000	0.0000	5.2732 E-07	-1.9912 E-09	-3.6309 E-10	0.00
00223	002	0.0000	0.0000	-0.0944	-2.1829 E-05	-3.3047 E-05	-1.4198 E-08	0.03
	003	0.0000	0.0000	0.0000	1.4657 E-05	2.9365 E-06	-1.7198 E-08	0.00
	004	0.0000	0.0000	-0.0067	-1.3386 E-18	2.2979 E-19	-7.4864 E-22	0.00
	005	0.0000	0.0000	-0.0083	-1.6558 E-18	2.7754 E-19	-9.7781 E-22	0.00
	006	0.0000	0.0000	-0.0153	1.1775 E-04	-1.0036 E-04	-2.1945 E-09	0.00
	007	0.0000	0.0000	0.0003	1.9229 E-05	-3.0284 E-07	2.5702 E-08	0.00
	008	0.0000	0.0000	0.0000	5.5468 E-07	-2.9144 E-09	3.0421 E-10	0.00
00224	002	0.0000	0.0000	-0.0960	-2.4454 E-05	-3.0665 E-05	-2.4023 E-08	0.03
	003	0.0000	0.0000	0.0002	1.914 E-05	2.8648 E-06	9.156 E-09	0.00
	004	0.0000	0.0000	-0.0067	-1.7019 E-18	4.5806 E-19	-1.2791 E-21	0.00
	005	0.0000	0.0000	-0.0083	-2.1033 E-18	5.4258 E-19	-1.619 E-21	0.00
	006	0.0000	0.0000	-0.0194	1.2167 E-04	-1.0255 E-04	2.7947 E-08	0.01
	007	0.0000	0.0000	0.0004	2.0168 E-05	-2.9912 E-07	8.7949 E-08	0.00
	008	0.0000	0.0000	0.0000	5.5753 E-07	-7.2109 E-10	1.8508 E-09	0.00
00225	002	0.0000	0.0000	-0.0745	4.0129 E-06	4.7333 E-05	-1.0576 E-08	0.02
	003	0.0000	0.0000	-0.0012	1.1992 E-06	-1.9542 E-06	1.7103 E-09	0.00
	004	0.0000	0.0000	-0.0067	1.9935 E-17	2.381 E-18	-1.0956 E-20	0.00
	005	0.0000	0.0000	-0.0083	2.5045 E-17	2.9323 E-18	-1.3794 E-20	0.00
	006	0.0000	0.0000	-0.1156	1.283 E-04	1.3182 E-04	-4.2193 E-08	0.03
	007	0.0000	0.0000	-0.0002	4.2871 E-06	-4.425 E-06	2.859 E-08	0.00
	008	0.0000	0.0000	0.0000	1.4289 E-07	-1.6635 E-07	1.0532 E-09	0.00
00226	002	0.0000	0.0000	-0.0774	9.422 E-07	5.087 E-05	1.8641 E-08	0.02
	003	0.0000	0.0000	-0.0011	1.306 E-06	-1.9922 E-06	-2.3815 E-09	0.00
	004	0.0000	0.0000	-0.0067	1.9005 E-17	1.3939 E-18	1.5551 E-20	0.00
	005	0.0000	0.0000	-0.0083	2.3796 E-17	1.7353 E-18	1.9697 E-20	0.00
	006	0.0000	0.0000	-0.1269	1.1312 E-04	1.3161 E-04	7.2534 E-08	0.04
	007	0.0000	0.0000	-0.0002	5.0775 E-06	-1.8793 E-06	-1.6723 E-08	0.00
	008	0.0000	0.0000	0.0000	1.7114 E-07	-6.8436 E-08	-6.4297 E-10	0.00
00227	002	0.0000	0.0000	-0.0798	-5.4408 E-07	5.2637 E-05	-2.8564 E-09	0.02
	003	0.0000	0.0000	-0.0010	1.7421 E-06	-2.3365 E-06	4.9085 E-10	0.00
	004	0.0000	0.0000	-0.0067	1.6548 E-17	6.5034 E-19	-8.6334 E-22	0.00
	005	0.0000	0.0000	-0.0083	2.0684 E-17	7.7862 E-19	-1.1228 E-21	0.00
	006	0.0000	0.0000	-0.1323	1.1032 E-04	1.2349 E-04	-8.4342 E-09	0.04
	007	0.0000	0.0000	-0.0001	6.6302 E-06	-1.1589 E-06	1.552 E-08	0.00
	008	0.0000	0.0000	0.0000	2.2506 E-07	-4.0096 E-08	5.3436 E-10	0.00
00228	002	0.0000	0.0000	-0.0823	-2.5131 E-06	5.167 E-05	-4.1351 E-10	0.02
	003	0.0000	0.0000	-0.0009	2.2962 E-06	-2.5703 E-06	-3.8682 E-10	0.00
	004	0.0000	0.0000	-0.0067	1.3951 E-17	4.0975 E-19	-4.8166 E-22	0.00
	005	0.0000	0.0000	-0.0083	1.7406 E-17	4.9363 E-19	-6.3806 E-22	0.00
	006	0.0000	0.0000	-0.1374	1.069 E-04	1.0872 E-04	-6.6766 E-09	0.04
	007	0.0000	0.0000	0.0000	8.3929 E-06	-6.4791 E-07	2.0986 E-08	0.00
	008	0.0000	0.0000	0.0000	2.8589 E-07	-2.1254 E-08	7.3753 E-10	0.00
00229	002	0.0000	0.0000	-0.0846	-4.7452 E-06	4.8408 E-05	5.7447 E-09	0.03
	003	0.0000	0.0000	-0.0008	3.1822 E-06	-2.8234 E-06	-3.0182 E-09	0.00
	004	0.0000	0.0000	-0.0067	1.1627 E-17	2.5225 E-19	-1.3059 E-21	0.00
	005	0.0000	0.0000	-0.0083	1.4523 E-17	3.2813 E-19	-1.6143 E-21	0.00
	006	0.0000	0.0000	-0.1417	1.0452 E-04	8.9259 E-05	1.7392 E-08	0.04
	007	0.0000	0.0000	0.0001	1.0584 E-05	-3.4308 E-07	-1.8 E-08	0.00
	008	0.0000	0.0000	0.0000	3.5616 E-07	-1.0257 E-08	-5.2954 E-10	0.00
00230	002	0.0000	0.0000	-0.0869	-7.986 E-06	4.6458 E-05	-7.8333 E-10	0.03

Nodi - Spostamenti per condizioni di carico non sismiche

Nodo	CC	Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t
		[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]
	003	0.0000	0.0000	-0.0006	4.4025 E-06	-2.9019 E-06	7.1714 E-10	0.00
	004	0.0000	0.0000	-0.0067	9.3936 E-18	3.6698 E-19	-5.8365 E-22	0.00
	005	0.0000	0.0000	-0.0083	1.1735 E-17	4.1873 E-19	-7.65 E-22	0.00
	006	0.0000	0.0000	-0.1451	9.8417 E-05	7.7586 E-05	-7.1551 E-09	0.04
	007	0.0000	0.0000	0.0001	1.2514 E-05	-1.1452 E-07	2.2389 E-08	0.00
	008	0.0000	0.0000	0.0000	4.1473 E-07	-2.5956 E-09	7.9078 E-10	0.00
00231	002	0.0000	0.0000	-0.0890	-1.0201 E-05	4.2243 E-05	-7.4261 E-10	0.03
	003	0.0000	0.0000	-0.0005	5.9538 E-06	-2.9092 E-06	1.5784 E-08	0.00
	004	0.0000	0.0000	-0.0067	7.3921 E-18	5.0547 E-19	1.9594 E-21	0.00
	005	0.0000	0.0000	-0.0083	9.2354 E-18	6.3824 E-19	2.4149 E-21	0.00
	006	0.0000	0.0000	-0.1481	9.5215 E-05	5.9308 E-05	-2.3148 E-08	0.04
	007	0.0000	0.0000	0.0002	1.4868 E-05	1.8046 E-07	8.0976 E-08	0.00
	008	0.0000	0.0000	0.0000	4.8181 E-07	5.4436 E-09	2.2467 E-09	0.00
00232	002	0.0000	0.0000	-0.0909	-1.5025 E-05	3.8525 E-05	1.1325 E-08	0.03
	003	0.0000	0.0000	-0.0003	8.2185 E-06	-2.9434 E-06	-2.771 E-08	0.00
	004	0.0000	0.0000	-0.0067	5.6932 E-18	4.8377 E-19	-2.1378 E-21	0.00
	005	0.0000	0.0000	-0.0083	7.1139 E-18	6.2741 E-19	-2.6753 E-21	0.00
	006	0.0000	0.0000	-0.1503	8.4636 E-05	4.3676 E-05	6.7796 E-08	0.05
	007	0.0000	0.0000	0.0002	1.6908 E-05	3.3292 E-07	-1.0325 E-07	0.00
	008	0.0000	0.0000	0.0000	5.2817 E-07	8.7955 E-09	-2.7297 E-09	0.00
00233	002	0.0000	0.0000	-0.0928	-1.7641 E-05	3.6364 E-05	3.8387 E-09	0.03
	003	0.0000	0.0000	-0.0002	1.0831 E-05	-2.8248 E-06	1.5563 E-08	0.00
	004	0.0000	0.0000	-0.0067	4.2598 E-18	3.5481 E-19	-2.9807 E-21	0.00
	005	0.0000	0.0000	-0.0083	5.2878 E-18	5.431 E-19	-3.5395 E-21	0.00
	006	0.0000	0.0000	-0.1519	7.9488 E-05	3.4811 E-05	-1.9069 E-08	0.05
	007	0.0000	0.0000	0.0003	1.8136 E-05	5.1662 E-07	1.917 E-08	0.00
	008	0.0000	0.0000	0.0000	5.51 E-07	1.1903 E-08	3.4933 E-10	0.00
00234	002	0.0000	0.0000	-0.0945	-2.2583 E-05	3.2769 E-05	1.4042 E-08	0.03
	003	0.0000	0.0000	0.0000	1.4744 E-05	-2.9189 E-06	1.7067 E-08	0.00
	004	0.0000	0.0000	-0.0067	3.0443 E-18	1.4776 E-19	1.6566 E-21	0.00
	005	0.0000	0.0000	-0.0083	3.7521 E-18	1.8206 E-19	1.9807 E-21	0.00
	006	0.0000	0.0000	-0.1530	6.7376 E-05	2.0373 E-05	2.5975 E-08	0.05
	007	0.0000	0.0000	0.0003	1.9878 E-05	5.5163 E-07	-2.5627 E-08	0.00
	008	0.0000	0.0000	0.0000	5.7343 E-07	1.1252 E-08	-2.9958 E-10	0.00
00235	002	0.0000	0.0000	-0.0961	-2.5054 E-05	3.0395 E-05	2.3335 E-08	0.03
	003	0.0000	0.0000	0.0002	1.9191 E-05	-2.87 E-06	-8.974 E-09	0.00
	004	0.0000	0.0000	-0.0067	2.0349 E-18	1.5261 E-19	4.0488 E-21	0.00
	005	0.0000	0.0000	-0.0083	2.5362 E-18	1.4247 E-19	5.0237 E-21	0.00
	006	0.0000	0.0000	-0.1537	6.1524 E-05	1.0452 E-05	1.0519 E-07	0.05
	007	0.0000	0.0000	0.0004	2.067 E-05	5.0672 E-07	-8.81 E-08	0.00
	008	0.0000	0.0000	0.0000	5.7167 E-07	7.7339 E-09	-1.8382 E-09	0.00
00236	002	0.0000	0.0000	-0.0758	2.4168 E-06	2.3233 E-05	1.762 E-06	0.02
	003	0.0000	0.0000	-0.0012	-6.1781 E-07	-1.1885 E-06	-1.0012 E-07	0.00
	004	0.0000	0.0000	-0.0067	1.4964 E-17	-5.1553 E-18	6.6985 E-19	0.00
	005	0.0000	0.0000	-0.0083	1.8785 E-17	-6.5534 E-18	8.3389 E-19	0.00
	006	0.0000	0.0000	-0.1341	3.6593 E-05	8.7176 E-05	8.1673 E-06	0.04
	007	0.0000	0.0000	-0.0004	-1.6258 E-06	-3.0397 E-06	-2.5204 E-07	0.00
	008	0.0000	0.0000	0.0000	-5.5965 E-08	-1.1038 E-07	-9.1129 E-09	0.00
00237	002	0.0000	0.0000	-0.0775	-1.5926 E-06	-5.0538 E-05	1.9771 E-08	0.02
	003	0.0000	0.0000	-0.0011	-1.2889 E-06	1.975 E-06	-2.6601 E-09	0.00
	004	0.0000	0.0000	-0.0067	2.8486 E-19	-1.9444 E-18	9.9948 E-21	0.00
	005	0.0000	0.0000	-0.0083	4.4798 E-19	-2.4008 E-18	1.2393 E-20	0.00
	006	0.0000	0.0000	0.0041	7.4312 E-05	-9.5909 E-05	8.7248 E-08	0.00
	007	0.0000	0.0000	-0.0002	-4.9296 E-06	1.9158 E-06	-1.9345 E-08	0.00
	008	0.0000	0.0000	0.0000	-1.6898 E-07	6.8054 E-08	-7.5618 E-10	0.00
00238	002	0.0000	0.0000	-0.0798	1.781 E-07	-5.2192 E-05	3.2279 E-09	0.02
	003	0.0000	0.0000	-0.0010	-1.6889 E-06	2.3032 E-06	-5.4468 E-10	0.00
	004	0.0000	0.0000	-0.0067	7.217 E-19	-1.3358 E-18	-4.2946 E-22	0.00
	005	0.0000	0.0000	-0.0083	9.579 E-19	-1.6769 E-18	-3.1195 E-22	0.00
	006	0.0000	0.0000	-0.0008	8.2658 E-05	-1.0532 E-04	1.0671 E-09	0.00
	007	0.0000	0.0000	-0.0001	-6.3885 E-06	1.1303 E-06	-1.5436 E-08	0.00
	008	0.0000	0.0000	0.0000	-2.196 E-07	3.7323 E-08	-5.6597 E-10	0.00
00239	002	0.0000	0.0000	-0.0822	1.8069 E-06	-5.1576 E-05	-2.9822 E-09	0.02
	003	0.0000	0.0000	-0.0009	-2.2912 E-06	2.6102 E-06	1.6757 E-09	0.00
	004	0.0000	0.0000	-0.0067	5.2155 E-19	-6.8537 E-19	3.6825 E-22	0.00
	005	0.0000	0.0000	-0.0083	6.9186 E-19	-8.558 E-19	3.7576 E-22	0.00
	006	0.0000	0.0000	-0.0061	9.0379 E-05	-1.1173 E-04	-5.0458 E-09	0.00
	007	0.0000	0.0000	0.0000	-8.2223 E-06	7.1029 E-07	5.5858 E-09	0.00
	008	0.0000	0.0000	0.0000	-2.8134 E-07	2.0805 E-08	3.0837 E-10	0.00
00240	002	0.0000	0.0000	-0.0846	4.1249 E-06	-4.8701 E-05	-9.4841 E-09	0.03
	003	0.0000	0.0000	-0.0008	-3.0838 E-06	2.7542 E-06	9.1049 E-09	0.00
	004	0.0000	0.0000	-0.0067	5.1085 E-19	9.0807 E-21	1.7936 E-21	0.00
	005	0.0000	0.0000	-0.0083	6.8114 E-19	8.1727 E-20	2.3317 E-21	0.00
	006	0.0000	0.0000	-0.0117	9.805 E-05	-1.1552 E-04	-9.9588 E-09	0.00
	007	0.0000	0.0000	0.0000	-1.0424 E-05	3.6426 E-07	3.1311 E-08	0.00
	008	0.0000	0.0000	0.0000	-3.5248 E-07	9.2281 E-09	1.079 E-09	0.00
00241	002	0.0000	0.0000	-0.0868	6.8796 E-06	-4.5256 E-05	5.6326 E-09	0.03
	003	0.0000	0.0000	-0.0006	-4.2644 E-06	2.9266 E-06	-4.7696 E-09	0.00
	004	0.0000	0.0000	-0.0067	2.0689 E-19	2.781 E-19	-4.4211 E-22	0.00
	005	0.0000	0.0000	-0.0083	2.6078 E-19	3.5023 E-19	-5.8802 E-22	0.00
	006	0.0000	0.0000	-0.0175	1.057 E-04	-1.1789 E-04	6.1604 E-09	0.01
	007	0.0000	0.0000	0.0001	-1.2371 E-05	1.6637 E-07	-6.193 E-08	0.00

Nodi - Spostamenti per condizioni di carico non sismiche

Nodo	CC	Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t
		[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]
	008	0.0000	0.0000	0.0000	-4.0852 E-07	2.7242 E-09	-1.7707 E-09	0.00
00242	002	0.0000	0.0000	-0.0889	1.0637 E-05	-4.3034 E-05	8.19 E-10	0.03
	003	0.0000	0.0000	-0.0005	-5.9889 E-06	2.9453 E-06	6.747 E-09	0.00
	004	0.0000	0.0000	-0.0067	1.0359 E-19	4.9739 E-19	3.0674 E-22	0.00
	005	0.0000	0.0000	-0.0083	1.1875 E-19	6.9617 E-19	3.6703 E-22	0.00
	006	0.0000	0.0000	-0.0234	1.1379 E-04	-1.1946 E-04	-3.2375 E-09	0.01
	007	0.0000	0.0000	0.0002	-1.4546 E-05	-4.7664 E-08	-2.2886 E-08	0.00
	008	0.0000	0.0000	0.0000	-4.7043 E-07	-3.8357 E-09	-6.7451 E-10	0.00
00243	002	0.0000	0.0000	-0.0909	1.3194 E-05	-3.8908 E-05	-2.0726 E-08	0.03
	003	0.0000	0.0000	-0.0003	-8.1858 E-06	2.8825 E-06	5.0589 E-08	0.00
	004	0.0000	0.0000	-0.0067	-3.4049 E-20	8.5692 E-19	3.4254 E-22	0.00
	005	0.0000	0.0000	-0.0083	-5.4724 E-20	1.0724 E-18	4.5589 E-22	0.00
	006	0.0000	0.0000	-0.0294	1.2131 E-04	-1.1959 E-04	-1.8472 E-08	0.01
	007	0.0000	0.0000	0.0002	-1.6873 E-05	-3.2531 E-07	9.2303 E-08	0.00
	008	0.0000	0.0000	0.0000	-5.2724 E-07	-9.9047 E-09	2.664 E-09	0.00
00244	002	0.0000	0.0000	-0.0927	1.8169 E-05	-3.5502 E-05	2.8533 E-08	0.03
	003	0.0000	0.0000	-0.0002	-1.1001 E-05	2.9415 E-06	-4.7308 E-08	0.00
	004	0.0000	0.0000	-0.0067	-1.2205 E-19	1.0567 E-18	-2.9606 E-22	0.00
	005	0.0000	0.0000	-0.0083	-1.9529 E-19	1.2864 E-18	-4.6533 E-22	0.00
	006	0.0000	0.0000	-0.0354	1.2947 E-04	-1.1975 E-04	2.4038 E-08	0.01
	007	0.0000	0.0000	0.0003	-1.8367 E-05	-4.0204 E-07	-1.4244 E-07	0.00
	008	0.0000	0.0000	0.0000	-5.5273 E-07	-1.0865 E-08	-3.3047 E-09	0.00
00245	002	0.0000	0.0000	-0.0944	2.0659 E-05	-3.3309 E-05	1.6865 E-08	0.03
	003	0.0000	0.0000	0.0000	-1.47 E-05	2.825 E-06	-1.8532 E-09	0.00
	004	0.0000	0.0000	-0.0067	-2.7385 E-19	1.109 E-18	-5.4679 E-22	0.00
	005	0.0000	0.0000	-0.0083	-3.5566 E-19	1.2969 E-18	-6.0334 E-22	0.00
	006	0.0000	0.0000	-0.0415	1.3653 E-04	-1.1993 E-04	1.8143 E-08	0.01
	007	0.0000	0.0000	0.0004	-1.9525 E-05	-4.9559 E-07	-9.5648 E-08	0.00
	008	0.0000	0.0000	0.0000	-5.6328 E-07	-1.0517 E-08	-2.4943 E-09	0.00
00246	002	0.0000	0.0000	-0.0960	2.5598 E-05	-3.1025 E-05	-3.4541 E-09	0.03
	003	0.0000	0.0000	0.0002	-1.9161 E-05	3.1402 E-06	-8.15 E-09	0.00
	004	0.0000	0.0000	-0.0067	-3.8029 E-19	1.1761 E-18	3.8848 E-22	0.00
	005	0.0000	0.0000	-0.0083	-5.17 E-19	1.4703 E-18	4.0652 E-22	0.00
	006	0.0000	0.0000	-0.0476	1.4418 E-04	-1.1987 E-04	-6.5674 E-09	0.01
	007	0.0000	0.0000	0.0004	-2.0888 E-05	-5.0244 E-07	-1.4027 E-08	0.00
	008	0.0000	0.0000	0.0000	-5.7422 E-07	-9.9017 E-09	-2.8947 E-10	0.00
00247	002	0.0000	0.0000	-0.0776	2.9008 E-06	4.3874 E-05	-1.56 E-07	0.02
	003	0.0000	0.0000	-0.0012	-8.4798 E-07	-1.9009 E-06	2.5224 E-08	0.00
	004	0.0000	0.0000	-0.0067	1.4659 E-17	-7.4692 E-18	-6.1028 E-19	0.00
	005	0.0000	0.0000	-0.0083	1.8321 E-17	-9.3861 E-18	-7.6484 E-19	0.00
	006	0.0000	0.0000	-0.1393	6.8196 E-05	1.3841 E-04	-2.1142 E-06	0.04
	007	0.0000	0.0000	-0.0003	-2.8548 E-06	-1.9684 E-06	8.1586 E-08	0.00
	008	0.0000	0.0000	0.0000	-9.836 E-08	-6.8245 E-08	2.9076 E-09	0.00
00248	002	0.0000	0.0000	-0.0798	1.2986 E-06	4.9743 E-05	-6.7568 E-09	0.02
	003	0.0000	0.0000	-0.0011	-1.2569 E-06	-2.396 E-06	-8.0283 E-11	0.00
	004	0.0000	0.0000	-0.0067	1.3955 E-17	-7.5775 E-18	2.828 E-20	0.00
	005	0.0000	0.0000	-0.0083	1.745 E-17	-9.5084 E-18	3.5222 E-20	0.00
	006	0.0000	0.0000	-0.1463	8.178 E-05	1.4622 E-04	4.812 E-08	0.04
	007	0.0000	0.0000	-0.0002	-4.5086 E-06	-1.5229 E-06	1.3763 E-08	0.00
	008	0.0000	0.0000	0.0000	-1.5432 E-07	-5.0184 E-08	5.0295 E-10	0.00
00249	002	0.0000	0.0000	-0.0821	1.5897 E-06	5.0882 E-05	4.6844 E-09	0.02
	003	0.0000	0.0000	-0.0010	-1.9182 E-06	-2.7552 E-06	-1.5753 E-09	0.00
	004	0.0000	0.0000	-0.0067	1.2484 E-17	-7.3742 E-18	-3.3513 E-21	0.00
	005	0.0000	0.0000	-0.0083	1.5621 E-17	-9.212 E-18	-4.2805 E-21	0.00
	006	0.0000	0.0000	-0.1535	9.8455 E-05	1.3936 E-04	2.8584 E-09	0.05
	007	0.0000	0.0000	-0.0002	-6.6216 E-06	-1.2034 E-06	-5.4218 E-09	0.00
	008	0.0000	0.0000	0.0000	-2.2472 E-07	-3.7545 E-08	-2.995 E-10	0.00
00250	002	0.0000	0.0000	-0.0844	3.1596 E-06	4.8551 E-05	1.8953 E-08	0.03
	003	0.0000	0.0000	-0.0008	-2.7779 E-06	-2.8912 E-06	-9.1433 E-09	0.00
	004	0.0000	0.0000	-0.0067	1.0612 E-17	-7.2933 E-18	-8.2911 E-22	0.00
	005	0.0000	0.0000	-0.0083	1.329 E-17	-9.1252 E-18	-1.2724 E-21	0.00
	006	0.0000	0.0000	-0.1602	1.1848 E-04	1.2208 E-04	3.2729 E-08	0.05
	007	0.0000	0.0000	-0.0001	-9.1124 E-06	-8.2762 E-07	-3.1646 E-08	0.00
	008	0.0000	0.0000	0.0000	-3.0495 E-07	-2.5132 E-08	-1.0861 E-09	0.00
00251	002	0.0000	0.0000	-0.0867	5.8388 E-06	4.5456 E-05	-9.4498 E-09	0.03
	003	0.0000	0.0000	-0.0007	-4.0245 E-06	-3.049 E-06	4.8037 E-09	0.00
	004	0.0000	0.0000	-0.0067	8.9707 E-18	-6.6027 E-18	7.42 E-22	0.00
	005	0.0000	0.0000	-0.0083	1.1206 E-17	-8.2565 E-18	1.0269 E-21	0.00
	006	0.0000	0.0000	-0.1662	1.3838 E-04	1.0375 E-04	-2.351 E-08	0.05
	007	0.0000	0.0000	0.0000	-1.1321 E-05	-5.8963 E-07	6.2636 E-08	0.00
	008	0.0000	0.0000	0.0000	-3.6946 E-07	-1.7376 E-08	1.7817 E-09	0.00
00252	002	0.0000	0.0000	-0.0888	9.5692 E-06	4.3363 E-05	-6.8234 E-10	0.03
	003	0.0000	0.0000	-0.0005	-5.81 E-06	-3.0512 E-06	-6.7664 E-09	0.00
	004	0.0000	0.0000	-0.0067	7.3081 E-18	-5.9544 E-18	-1.6105 E-22	0.00
	005	0.0000	0.0000	-0.0083	9.1234 E-18	-7.4583 E-18	-1.3535 E-22	0.00
	006	0.0000	0.0000	-0.1716	1.6193 E-04	9.1607 E-05	1.9178 E-09	0.05
	007	0.0000	0.0000	0.0001	-1.3742 E-05	-3.3057 E-07	2.3182 E-08	0.00
	008	0.0000	0.0000	0.0000	-4.3934 E-07	-9.3497 E-09	6.7844 E-10	0.00
00253	002	0.0000	0.0000	-0.0908	1.2234 E-05	3.9206 E-05	2.2212 E-08	0.03
	003	0.0000	0.0000	-0.0003	-8.0587 E-06	-2.9594 E-06	-5.0874 E-08	0.00
	004	0.0000	0.0000	-0.0067	5.6781 E-18	-5.2782 E-18	3.5333 E-23	0.00
	005	0.0000	0.0000	-0.0083	7.0627 E-18	-6.5505 E-18	3.8461 E-22	0.00

Nodi - Spostamenti per condizioni di carico non sismiche

Nodo	CC	Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t
		[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]
	006	0.0000	0.0000	-0.1764	1.8086 E-04	7.1761 E-05	9.8101 E-08	0.05
	007	0.0000	0.0000	0.0002	-1.6283 E-05	1.1217 E-08	-9.2935 E-08	0.00
	008	0.0000	0.0000	0.0000	-5.0319 E-07	-1.1197 E-09	-2.6676 E-09	0.00
00254	002	0.0000	0.0000	-0.0926	1.7342 E-05	3.5808 E-05	-2.9465 E-08	0.03
	003	0.0000	0.0000	-0.0002	-1.0912 E-05	-2.9984 E-06	4.7696 E-08	0.00
	004	0.0000	0.0000	-0.0067	4.295 E-18	-4.8298 E-18	3.027 E-21	0.00
	005	0.0000	0.0000	-0.0083	5.3405 E-18	-6.0298 E-18	3.7855 E-21	0.00
	006	0.0000	0.0000	-0.1804	2.052 E-04	5.5338 E-05	-1.4886 E-07	0.05
	007	0.0000	0.0000	0.0002	-1.7939 E-05	1.3274 E-07	1.4378 E-07	0.00
	008	0.0000	0.0000	0.0000	-5.3427 E-07	1.3714 E-09	3.3287 E-09	0.00
00255	002	0.0000	0.0000	-0.0943	1.9978 E-05	3.3604 E-05	-1.7252 E-08	0.03
	003	0.0000	0.0000	0.0000	-1.4642 E-05	-2.8597 E-06	2.122 E-09	0.00
	004	0.0000	0.0000	-0.0067	2.9687 E-18	-4.1943 E-18	3.3531 E-21	0.00
	005	0.0000	0.0000	-0.0083	3.6546 E-18	-5.2201 E-18	4.3119 E-21	0.00
	006	0.0000	0.0000	-0.1840	2.2231 E-04	4.4193 E-05	-9.0524 E-08	0.06
	007	0.0000	0.0000	0.0003	-1.9236 E-05	2.6531 E-07	9.7104 E-08	0.00
	008	0.0000	0.0000	0.0000	-5.4984 E-07	2.3988 E-09	2.5234 E-09	0.00
00256	002	0.0000	0.0000	-0.0959	2.504 E-05	3.1286 E-05	3.4858 E-09	0.03
	003	0.0000	0.0000	0.0002	-1.9113 E-05	-3.1513 E-06	7.9951 E-09	0.00
	004	0.0000	0.0000	-0.0067	2.1643 E-18	-3.4993 E-18	-1.0877 E-21	0.00
	005	0.0000	0.0000	-0.0083	2.6512 E-18	-4.3615 E-18	-1.3354 E-21	0.00
	006	0.0000	0.0000	-0.1869	2.4402 E-04	3.2204 E-05	1.4993 E-08	0.06
	007	0.0000	0.0000	0.0004	-2.0687 E-05	3.0882 E-07	1.3848 E-08	0.00
	008	0.0000	0.0000	0.0000	-5.6419 E-07	3.0588 E-09	2.8363 E-10	0.00
00257	002	0.0000	0.0000	-0.0990	-2.9722 E-05	2.6835 E-05	1.6705 E-09	0.03
	003	0.0000	0.0000	0.0007	2.9333 E-05	-3.364 E-06	-4.6577 E-09	0.00
	004	0.0000	0.0000	-0.0067	4.4459 E-19	-3.9775 E-19	1.1997 E-21	0.00
	005	0.0000	0.0000	-0.0083	6.2298 E-19	-5.2769 E-19	1.3617 E-21	0.00
	006	0.0000	0.0000	-0.1537	5.2639 E-05	-7.8833 E-06	5.5159 E-09	0.05
	007	0.0000	0.0000	0.0005	2.2165 E-05	1.8429 E-07	1.0834 E-08	0.00
	008	0.0000	0.0000	0.0000	5.6577 E-07	1.6175 E-09	1.8795 E-10	0.00
00258	002	0.0000	0.0000	-0.1003	-3.0874 E-05	2.4561 E-05	-3.2148 E-08	0.03
	003	0.0000	0.0000	0.0008	3.4395 E-05	-2.752 E-06	1.9628 E-07	0.00
	004	0.0000	0.0000	-0.0067	-3.5258 E-20	1.4055 E-19	-3.6928 E-21	0.00
	005	0.0000	0.0000	-0.0083	-3.1892 E-20	1.6817 E-19	-4.7298 E-21	0.00
	006	0.0000	0.0000	-0.1532	5.2239 E-05	-1.8293 E-05	-3.0504 E-07	0.05
	007	0.0000	0.0000	0.0005	2.2889 E-05	7.6311 E-08	2.0515 E-07	0.00
	008	0.0000	0.0000	0.0000	5.6734 E-07	-1.1506 E-10	4.8124 E-09	0.00
00259	002	0.0000	0.0000	-0.1015	-3.1825 E-05	2.2146 E-05	3.521 E-08	0.03
	003	0.0000	0.0000	0.0010	3.7451 E-05	-2.7141 E-06	-2.9655 E-07	0.00
	004	0.0000	0.0000	-0.0067	-2.7204 E-19	-3.0436 E-20	6.4253 E-21	0.00
	005	0.0000	0.0000	-0.0083	-2.9079 E-19	-1.1897 E-19	9.1754 E-21	0.00
	006	0.0000	0.0000	-0.1523	5.3826 E-05	-2.7871 E-05	3.5548 E-07	0.05
	007	0.0000	0.0000	0.0005	2.2624 E-05	-5.5036 E-08	-3.2849 E-07	0.00
	008	0.0000	0.0000	0.0000	5.5151 E-07	-2.5357 E-09	-6.9591 E-09	0.00
00260	002	0.0000	0.0000	-0.1026	-3.1924 E-05	2.1423 E-05	2.5161 E-09	0.03
	003	0.0000	0.0000	0.0012	4.0076 E-05	-2.4606 E-06	-5.5639 E-08	0.00
	004	0.0000	0.0000	-0.0067	-8.9462 E-19	-6.3822 E-19	3.3748 E-21	0.00
	005	0.0000	0.0000	-0.0083	-1.0709 E-18	-8.1332 E-19	4.8474 E-21	0.00
	006	0.0000	0.0000	-0.1509	5.6903 E-05	-3.3433 E-05	3.4096 E-08	0.05
	007	0.0000	0.0000	0.0005	2.2493 E-05	-9.4491 E-08	-5.3017 E-08	0.00
	008	0.0000	0.0000	0.0000	5.4351 E-07	-3.0049 E-09	-1.0329 E-09	0.00
00261	002	0.0000	0.0000	-0.1036	-3.2833 E-05	1.9267 E-05	-1.1394 E-08	0.03
	003	0.0000	0.0000	0.0013	4.2201 E-05	-1.8728 E-06	3.8438 E-07	0.00
	004	0.0000	0.0000	-0.0067	-1.058 E-18	-4.5367 E-19	1.0637 E-21	0.00
	005	0.0000	0.0000	-0.0083	-1.3446 E-18	-5.4122 E-19	1.6123 E-21	0.00
	006	0.0000	0.0000	-0.1492	5.7822 E-05	-4.2273 E-05	-2.884 E-07	0.04
	007	0.0000	0.0000	0.0005	2.3101 E-05	-6.7699 E-08	3.0296 E-07	0.00
	008	0.0000	0.0000	0.0000	5.5236 E-07	-1.9784 E-09	6.7157 E-09	0.00
00262	002	0.0000	0.0000	-0.1046	-3.2796 E-05	1.7353 E-05	1.0213 E-08	0.03
	003	0.0000	0.0000	0.0014	4.3105 E-05	-1.6123 E-06	-2.1648 E-07	0.00
	004	0.0000	0.0000	-0.0067	-8.1334 E-19	-4.4858 E-19	7.5979 E-22	0.00
	005	0.0000	0.0000	-0.0083	-1.0615 E-18	-5.6073 E-19	7.5979 E-22	0.00
	006	0.0000	0.0000	-0.1470	6.1301 E-05	-5.0185 E-05	1.6125 E-07	0.04
	007	0.0000	0.0000	0.0005	2.3011 E-05	-6.9381 E-08	-1.8793 E-07	0.00
	008	0.0000	0.0000	0.0000	5.4799 E-07	-1.7168 E-09	-4.0511 E-09	0.00
00263	002	0.0000	0.0000	-0.1054	-3.3193 E-05	1.6503 E-05	3.0704 E-09	0.03
	003	0.0000	0.0000	0.0014	4.352 E-05	-1.2138 E-06	-3.9825 E-08	0.00
	004	0.0000	0.0000	-0.0067	-8.694 E-19	-3.1242 E-19	3.4286 E-22	0.00
	005	0.0000	0.0000	-0.0083	-1.121 E-18	-4.5822 E-19	3.7807 E-22	0.00
	006	0.0000	0.0000	-0.1444	6.4585 E-05	-5.7261 E-05	3.5368 E-08	0.04
	007	0.0000	0.0000	0.0005	2.2768 E-05	-5.4557 E-08	-3.5244 E-08	0.00
	008	0.0000	0.0000	0.0000	5.4219 E-07	-1.1865 E-09	-7.4586 E-10	0.00
00264	002	0.0000	0.0000	-0.1062	-3.397 E-05	1.3936 E-05	-1.3619 E-08	0.03
	003	0.0000	0.0000	0.0015	4.4115 E-05	-9.4414 E-07	3.4264 E-07	0.00
	004	0.0000	0.0000	-0.0067	-6.1747 E-19	-2.2079 E-19	-1.3869 E-21	0.00
	005	0.0000	0.0000	-0.0083	-7.9986 E-19	-2.5336 E-19	-1.6538 E-21	0.00
	006	0.0000	0.0000	-0.1414	6.6396 E-05	-6.4734 E-05	-2.5998 E-07	0.04
	007	0.0000	0.0000	0.0005	2.3112 E-05	-4.7818 E-08	2.9101 E-07	0.00
	008	0.0000	0.0000	0.0000	5.4803 E-07	-1.102 E-09	6.3347 E-09	0.00
00265	002	0.0000	0.0000	-0.1069	-3.38 E-05	1.2207 E-05	1.2006 E-08	0.03
	003	0.0000	0.0000	0.0015	4.4444 E-05	-6.7986 E-07	-2.4472 E-07	0.00

Nodi - Spostamenti per condizioni di carico non sismiche

Nodo	CC	Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t
		[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]
	004	0.0000	0.0000	-0.0067	-9.6339 E-19	-1.468 E-19	4.822 E-22	0.00
	005	0.0000	0.0000	-0.0083	-1.2079 E-18	-1.7971 E-19	6.3588 E-22	0.00
	006	0.0000	0.0000	-0.1381	7.0338 E-05	-7.1573 E-05	1.7354 E-07	0.04
	007	0.0000	0.0000	0.0005	2.3202 E-05	-3.8523 E-08	-1.9987 E-07	0.00
	008	0.0000	0.0000	0.0000	5.4937 E-07	-7.8533 E-10	-4.3982 E-09	0.00
00266	002	0.0000	0.0000	-0.1075	-3.4393 E-05	1.0944 E-05	2.6729 E-11	0.03
	003	0.0000	0.0000	0.0015	4.4256 E-05	-4.9582 E-07	1.9241 E-08	0.00
	004	0.0000	0.0000	-0.0067	-1.2007 E-18	-1.4776 E-19	9.6491 E-22	0.00
	005	0.0000	0.0000	-0.0083	-1.5213 E-18	-1.2624 E-19	1.2587 E-21	0.00
	006	0.0000	0.0000	-0.1344	7.3285 E-05	-7.7623 E-05	-7.6836 E-09	0.04
	007	0.0000	0.0000	0.0005	2.2803 E-05	-2.3412 E-08	2.4916 E-08	0.00
	008	0.0000	0.0000	0.0000	5.4112 E-07	-4.6064 E-10	4.7902 E-10	0.00
00267	002	0.0000	0.0000	-0.1079	-3.4265 E-05	8.5311 E-06	-7.7174 E-09	0.03
	003	0.0000	0.0000	0.0016	4.457 E-05	-3.8961 E-07	1.6259 E-07	0.00
	004	0.0000	0.0000	-0.0067	-1.1909 E-18	-6.5469 E-20	2.508 E-21	0.00
	005	0.0000	0.0000	-0.0083	-1.4985 E-18	-5.5009 E-20	3.4424 E-21	0.00
	006	0.0000	0.0000	-0.1303	7.6038 E-05	-8.379 E-05	-9.472 E-08	0.04
	007	0.0000	0.0000	0.0005	2.3049 E-05	-2.0751 E-08	1.489 E-07	0.00
	008	0.0000	0.0000	0.0000	5.4542 E-07	-4.144 E-10	3.1647 E-09	0.00
00268	002	0.0000	0.0000	-0.1083	-3.4275 E-05	6.7496 E-06	1.4356 E-08	0.03
	003	0.0000	0.0000	0.0016	4.5045 E-05	-2.5223 E-07	-2.4859 E-07	0.00
	004	0.0000	0.0000	-0.0067	-1.3231 E-18	-6.3596 E-20	-3.3811 E-21	0.00
	005	0.0000	0.0000	-0.0083	-1.6856 E-18	-8.1427 E-20	-4.0403 E-21	0.00
	006	0.0000	0.0000	-0.1260	8.0192 E-05	-8.8884 E-05	1.374 E-07	0.04
	007	0.0000	0.0000	0.0005	2.3361 E-05	-8.4873 E-09	-1.9039 E-07	0.00
	008	0.0000	0.0000	0.0000	5.5205 E-07	-1.3501 E-10	-4.2708 E-09	0.00
00269	002	0.0000	0.0000	-0.1086	-3.4883 E-05	4.8145 E-06	-5.1669 E-09	0.03
	003	0.0000	0.0000	0.0016	4.4542 E-05	-1.7318 E-07	1.0638 E-07	0.00
	004	0.0000	0.0000	-0.0067	-1.3715 E-18	-7.372 E-20	1.9988 E-21	0.00
	005	0.0000	0.0000	-0.0083	-1.7089 E-18	-1.2137 E-19	1.8819 E-21	0.00
	006	0.0000	0.0000	-0.1215	8.2448 E-05	-9.5095 E-05	-4.5134 E-08	0.04
	007	0.0000	0.0000	0.0005	2.2732 E-05	5.1428 E-09	1.1014 E-07	0.00
	008	0.0000	0.0000	0.0000	5.3907 E-07	1.4883 E-10	2.2391 E-09	0.00
00270	002	0.0000	0.0000	-0.1088	-3.4474 E-05	2.9548 E-06	-5.3058 E-09	0.03
	003	0.0000	0.0000	0.0016	4.4781 E-05	-1.1694 E-07	2.0922 E-07	0.00
	004	0.0000	0.0000	-0.0067	-1.3499 E-18	6.1071 E-20	2.8009 E-21	0.00
	005	0.0000	0.0000	-0.0083	-1.6884 E-18	4.2765 E-20	3.4717 E-21	0.00
	006	0.0000	0.0000	-0.1166	8.6768 E-05	-9.8668 E-05	-8.5281 E-08	0.03
	007	0.0000	0.0000	0.0005	2.2997 E-05	8.8715 E-10	2.024 E-07	0.00
	008	0.0000	0.0000	0.0000	5.4381 E-07	9.4448 E-11	4.2255 E-09	0.00
00271	002	0.0000	0.0000	-0.1089	-3.5161 E-05	1.3228 E-06	1.0298 E-08	0.03
	003	0.0000	0.0000	0.0016	4.5548 E-05	-3.5117 E-08	-4.2559 E-07	0.00
	004	0.0000	0.0000	-0.0067	-1.4122 E-18	4.6182 E-20	-2.3501 E-21	0.00
	005	0.0000	0.0000	-0.0083	-1.7843 E-18	4.0849 E-20	-3.0253 E-21	0.00
	006	0.0000	0.0000	-0.1115	9.0277 E-05	-1.0117 E-04	1.507 E-07	0.03
	007	0.0000	0.0000	0.0005	2.3552 E-05	2.9693 E-09	-2.919 E-07	0.00
	008	0.0000	0.0000	0.0000	5.5634 E-07	1.5441 E-10	-6.8048 E-09	0.00
00272	002	0.0000	0.0000	-0.1089	-3.5062 E-05	-1.2566 E-06	-9.1444 E-09	0.03
	003	0.0000	0.0000	0.0016	4.5491 E-05	3.2458 E-08	3.1272 E-07	0.00
	004	0.0000	0.0000	-0.0067	-1.7986 E-18	2.4278 E-20	5.8242 E-21	0.00
	005	0.0000	0.0000	-0.0083	-2.253 E-18	2.8764 E-20	7.1206 E-21	0.00
	006	0.0000	0.0000	-0.1063	9.292 E-05	-1.0555 E-04	-7.4196 E-08	0.03
	007	0.0000	0.0000	0.0005	2.3518 E-05	1.8681 E-08	2.1478 E-07	0.00
	008	0.0000	0.0000	0.0000	5.5554 E-07	5.0766 E-10	5.0056 E-09	0.00
00273	002	0.0000	0.0000	-0.1088	-3.4445 E-05	-2.9675 E-06	5.613 E-09	0.03
	003	0.0000	0.0000	0.0016	4.4743 E-05	1.1953 E-07	-2.0623 E-07	0.00
	004	0.0000	0.0000	-0.0067	-1.9199 E-18	1.1097 E-19	-2.8401 E-21	0.00
	005	0.0000	0.0000	-0.0083	-2.4032 E-18	1.4076 E-19	-3.5452 E-21	0.00
	006	0.0000	0.0000	-0.1008	9.8457 E-05	-1.0867 E-04	3.3772 E-08	0.03
	007	0.0000	0.0000	0.0005	2.2989 E-05	2.2866 E-08	-2.0031 E-07	0.00
	008	0.0000	0.0000	0.0000	5.4354 E-07	6.3268 E-10	-4.176 E-09	0.00
00274	002	0.0000	0.0000	-0.1086	-3.4858 E-05	-4.8553 E-06	5.0581 E-09	0.03
	003	0.0000	0.0000	0.0016	4.4466 E-05	1.8142 E-07	-1.0734 E-07	0.00
	004	0.0000	0.0000	-0.0067	-2.1148 E-18	2.776 E-20	-1.1459 E-21	0.00
	005	0.0000	0.0000	-0.0083	-2.6817 E-18	2.776 E-20	-1.5425 E-21	0.00
	006	0.0000	0.0000	-0.0953	1.0126 E-04	-1.1164 E-04	2.574 E-08	0.03
	007	0.0000	0.0000	0.0005	2.272 E-05	1.9575 E-08	-1.1038 E-07	0.00
	008	0.0000	0.0000	0.0000	5.3863 E-07	6.2212 E-10	-2.2446 E-09	0.00
00275	002	0.0000	0.0000	-0.1083	-3.4234 E-05	-6.7951 E-06	-1.454 E-08	0.03
	003	0.0000	0.0000	0.0016	4.49 E-05	2.6796 E-07	2.4635 E-07	0.00
	004	0.0000	0.0000	-0.0067	-2.3169 E-18	-1.3822 E-19	4.8304 E-21	0.00
	005	0.0000	0.0000	-0.0083	-2.9387 E-18	-1.5961 E-19	6.2091 E-21	0.00
	006	0.0000	0.0000	-0.0897	1.0493 E-04	-1.1214 E-04	-2.1059 E-08	0.03
	007	0.0000	0.0000	0.0005	2.3341 E-05	3.5821 E-08	1.9045 E-07	0.00
	008	0.0000	0.0000	0.0000	5.5137 E-07	9.9561 E-10	4.2729 E-09	0.00
00276	002	0.0000	0.0000	-0.1079	-3.4207 E-05	-8.5819 E-06	8.0169 E-09	0.03
	003	0.0000	0.0000	0.0016	4.4351 E-05	4.2344 E-07	-1.5973 E-07	0.00
	004	0.0000	0.0000	-0.0067	-2.4404 E-18	3.8229 E-19	-2.5027 E-21	0.00
	005	0.0000	0.0000	-0.0083	-3.1285 E-18	5.1182 E-19	-3.2687 E-21	0.00
	006	0.0000	0.0000	-0.0840	1.0883 E-04	-1.1329 E-04	4.1171 E-09	0.03
	007	0.0000	0.0000	0.0005	2.3021 E-05	5.2177 E-08	-1.4896 E-07	0.00
	008	0.0000	0.0000	0.0000	5.4446 E-07	1.416 E-09	-3.1663 E-09	0.00

Nodi - Spostamenti per condizioni di carico non sismiche

Nodo	CC	Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t
		[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]
00277	002	0.0000	0.0000	-0.1074	-3.4325 E-05	-1.1002 E-05	-1.2829 E-10	0.03
	003	0.0000	0.0000	0.0015	4.3943 E-05	5.6298 E-07	-1.9855 E-08	0.00
	004	0.0000	0.0000	-0.0067	-2.4551 E-18	7.7423 E-19	-1.9277 E-22	0.00
	005	0.0000	0.0000	-0.0083	-3.1216 E-18	1.0192 E-18	-2.7725 E-22	0.00
	006	0.0000	0.0000	-0.0784	1.1068 E-04	-1.1515 E-04	3.9411 E-09	0.02
	007	0.0000	0.0000	0.0005	2.2765 E-05	5.9138 E-08	-2.497 E-08	0.00
	008	0.0000	0.0000	0.0000	5.3988 E-07	1.6093 E-09	-4.7956 E-10	0.00
00278	002	0.0000	0.0000	-0.1068	-3.3716 E-05	-1.2275 E-05	-1.225 E-08	0.03
	003	0.0000	0.0000	0.0015	4.4075 E-05	7.8184 E-07	2.4517 E-07	0.00
	004	0.0000	0.0000	-0.0067	-2.5745 E-18	6.4129 E-19	4.3943 E-21	0.00
	005	0.0000	0.0000	-0.0083	-3.2489 E-18	8.0708 E-19	5.5574 E-21	0.00
	006	0.0000	0.0000	-0.0727	1.1415 E-04	-1.1346 E-04	1.7036 E-08	0.02
	007	0.0000	0.0000	0.0005	2.3156 E-05	7.9791 E-08	2.0006 E-07	0.00
	008	0.0000	0.0000	0.0000	5.4784 E-07	2.1238 E-09	4.4046 E-09	0.00
00279	002	0.0000	0.0000	-0.1062	-3.3861 E-05	-1.4011 E-05	1.383 E-08	0.03
	003	0.0000	0.0000	0.0015	4.376 E-05	1.0436 E-06	-3.4423 E-07	0.00
	004	0.0000	0.0000	-0.0067	-2.5005 E-18	5.8386 E-19	-5.8279 E-21	0.00
	005	0.0000	0.0000	-0.0083	-3.1702 E-18	7.1163 E-19	-7.456 E-21	0.00
	006	0.0000	0.0000	-0.0670	1.1579 E-04	-1.1305 E-04	-3.4303 E-08	0.02
	007	0.0000	0.0000	0.0005	2.3053 E-05	9.5621 E-08	-2.9112 E-07	0.00
	008	0.0000	0.0000	0.0000	5.461 E-07	2.6635 E-09	-6.3397 E-09	0.00
00280	002	0.0000	0.0000	-0.1054	-3.3057 E-05	-1.6592 E-05	-3.1403 E-09	0.03
	003	0.0000	0.0000	0.0014	4.3251 E-05	1.2935 E-06	4.0912 E-08	0.00
	004	0.0000	0.0000	-0.0067	-2.3092 E-18	5.6456 E-19	4.7638 E-23	0.00
	005	0.0000	0.0000	-0.0083	-2.9103 E-18	7.1236 E-19	4.5491 E-23	0.00
	006	0.0000	0.0000	-0.0614	1.1807 E-04	-1.1438 E-04	6.4806 E-09	0.02
	007	0.0000	0.0000	0.0005	2.2696 E-05	1.102 E-07	3.533 E-08	0.00
	008	0.0000	0.0000	0.0000	5.3986 E-07	3.0201 E-09	7.4898 E-10	0.00
00281	002	0.0000	0.0000	-0.1045	-3.2625 E-05	-1.7446 E-05	-1.0985 E-08	0.03
	003	0.0000	0.0000	0.0013	4.2973 E-05	1.6207 E-06	2.14 E-07	0.00
	004	0.0000	0.0000	-0.0067	-2.3595 E-18	6.519 E-19	1.0971 E-21	0.00
	005	0.0000	0.0000	-0.0083	-2.9529 E-18	7.9849 E-19	1.2869 E-21	0.00
	006	0.0000	0.0000	-0.0559	1.2015 E-04	-1.1192 E-04	4.0416 E-08	0.02
	007	0.0000	0.0000	0.0005	2.2924 E-05	1.3241 E-07	1.8837 E-07	0.00
	008	0.0000	0.0000	0.0000	5.4519 E-07	3.8039 E-09	4.0662 E-09	0.00
00282	002	0.0000	0.0000	-0.1036	-3.2629 E-05	-1.9367 E-05	1.254 E-08	0.03
	003	0.0000	0.0000	0.0013	4.2157 E-05	1.8536 E-06	-3.8241 E-07	0.00
	004	0.0000	0.0000	-0.0067	-2.3957 E-18	6.651 E-19	-2.3158 E-21	0.00
	005	0.0000	0.0000	-0.0083	-2.9842 E-18	8.2496 E-19	-2.1053 E-21	0.00
	006	0.0000	0.0000	-0.0504	1.2096 E-04	-1.1145 E-04	-7.7026 E-08	0.02
	007	0.0000	0.0000	0.0005	2.2991 E-05	1.3949 E-07	-3.0352 E-07	0.00
	008	0.0000	0.0000	0.0000	5.4893 E-07	4.3664 E-09	-6.7357 E-09	0.00
00283	002	0.0000	0.0000	-0.1026	-3.1686 E-05	-2.1541 E-05	-2.8403 E-09	0.03
	003	0.0000	0.0000	0.0011	4.0096 E-05	2.426 E-06	5.6321 E-08	0.00
	004	0.0000	0.0000	-0.0067	-2.5591 E-18	1.2453 E-18	1.8409 E-22	0.00
	005	0.0000	0.0000	-0.0083	-3.1668 E-18	1.5596 E-18	0 E+00	0.00
	006	0.0000	0.0000	-0.0449	1.2263 E-04	-1.1125 E-04	1.5091 E-08	0.01
	007	0.0000	0.0000	0.0005	2.2359 E-05	1.7633 E-07	5.3265 E-08	0.00
	008	0.0000	0.0000	0.0000	5.3944 E-07	5.7544 E-09	1.0414 E-09	0.00
00284	002	0.0000	0.0000	-0.1014	-3.1552 E-05	-2.227 E-05	-3.6512 E-08	0.03
	003	0.0000	0.0000	0.0010	3.7479 E-05	2.6843 E-06	2.9998 E-07	0.00
	004	0.0000	0.0000	-0.0067	-2.577 E-18	4.6277 E-19	2.6949 E-21	0.00
	005	0.0000	0.0000	-0.0083	-3.1929 E-18	6.2249 E-19	2.938 E-21	0.00
	006	0.0000	0.0000	-0.0395	1.2344 E-04	-1.0924 E-04	8.5711 E-08	0.01
	007	0.0000	0.0000	0.0004	2.2458 E-05	1.4612 E-07	3.2937 E-07	0.00
	008	0.0000	0.0000	0.0000	5.4661 E-07	5.593 E-09	6.9954 E-09	0.00
00285	002	0.0000	0.0000	-0.1002	-3.0557 E-05	-2.4705 E-05	3.2975 E-08	0.03
	003	0.0000	0.0000	0.0008	3.442 E-05	2.7175 E-06	-1.9823 E-07	0.00
	004	0.0000	0.0000	-0.0067	-2.4471 E-18	2.6762 E-20	-2.9227 E-21	0.00
	005	0.0000	0.0000	-0.0083	-3.0477 E-18	2.954 E-20	-3.5871 E-21	0.00
	006	0.0000	0.0000	-0.0341	1.2454 E-04	-1.0868 E-04	-6.5197 E-08	0.01
	007	0.0000	0.0000	0.0004	2.2676 E-05	3.157 E-08	-2.0551 E-07	0.00
	008	0.0000	0.0000	0.0000	5.6126 E-07	3.752 E-09	-4.8344 E-09	0.00
00286	002	0.0000	0.0000	-0.0989	-2.9337 E-05	-2.7016 E-05	-1.834 E-09	0.03
	003	0.0000	0.0000	0.0007	2.9336 E-05	3.3257 E-06	4.6121 E-09	0.00
	004	0.0000	0.0000	-0.0067	-2.1667 E-18	-3.2383 E-19	-1.9293 E-22	0.00
	005	0.0000	0.0000	-0.0083	-2.702 E-18	-4.1211 E-19	-2.4788 E-22	0.00
	006	0.0000	0.0000	-0.0289	1.2461 E-04	-1.0736 E-04	3.3691 E-09	0.01
	007	0.0000	0.0000	0.0004	2.1882 E-05	-5.2849 E-08	-1.0699 E-08	0.00
	008	0.0000	0.0000	0.0000	5.5786 E-07	2.8282 E-09	-1.8419 E-10	0.00
00287	002	0.0000	0.0000	-0.0989	2.9268 E-05	-2.7177 E-05	6.1357 E-09	0.03
	003	0.0000	0.0000	0.0007	-2.9561 E-05	3.3227 E-06	-2.5582 E-08	0.00
	004	0.0000	0.0000	-0.0067	-5.211 E-19	9.4209 E-19	1.7623 E-23	0.00
	005	0.0000	0.0000	-0.0083	-6.9333 E-19	1.1783 E-18	7.4316 E-23	0.00
	006	0.0000	0.0000	-0.0597	1.5533 E-04	-1.1915 E-04	9.5759 E-09	0.02
	007	0.0000	0.0000	0.0005	-2.2291 E-05	-1.3115 E-07	-1.4772 E-08	0.00
	008	0.0000	0.0000	0.0000	-5.6279 E-07	-8.4085 E-10	-3.9644 E-10	0.00
00288	002	0.0000	0.0000	-0.1002	3.0297 E-05	-2.3934 E-05	-4.3645 E-08	0.03
	003	0.0000	0.0000	0.0008	-3.4357 E-05	2.6808 E-06	2.7213 E-07	0.00
	004	0.0000	0.0000	-0.0067	-7.5064 E-19	1.2505 E-18	-2.004 E-21	0.00
	005	0.0000	0.0000	-0.0083	-9.7034 E-19	1.5521 E-18	-3.2513 E-21	0.00
	006	0.0000	0.0000	-0.0655	1.5959 E-04	-1.1806 E-04	-3.9004 E-08	0.02

Nodi - Spostamenti per condizioni di carico non sismiche

Nodo	CC	Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t
		[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]
	007	0.0000	0.0000	0.0005	-2.2999 E-05	-3.1288 E-08	2.7223 E-07	0.00
	008	0.0000	0.0000	0.0000	-5.6379 E-07	1.1641 E-10	6.4519 E-09	0.00
00289	002	0.0000	0.0000	-0.1014	3.0794 E-05	-2.2514 E-05	1.8118 E-08	0.03
	003	0.0000	0.0000	0.0010	-3.7706 E-05	2.7009 E-06	-1.88 E-07	0.00
	004	0.0000	0.0000	-0.0067	-7.793 E-19	1.6379 E-18	-8.5993 E-22	0.00
	005	0.0000	0.0000	-0.0083	-9.9924 E-19	2.024 E-18	-1.0683 E-21	0.00
	006	0.0000	0.0000	-0.0713	1.6342 E-04	-1.186 E-04	3.0465 E-08	0.02
	007	0.0000	0.0000	0.0005	-2.2829 E-05	1.0802 E-07	-2.0596 E-07	0.00
	008	0.0000	0.0000	0.0000	-5.4942 E-07	3.376 E-09	-4.3294 E-09	0.00
00290	002	0.0000	0.0000	-0.1025	3.1695 E-05	-2.1199 E-05	3.7468 E-09	0.03
	003	0.0000	0.0000	0.0012	-4.0265 E-05	2.4103 E-06	-1.1027 E-07	0.00
	004	0.0000	0.0000	-0.0067	-5.2511 E-19	1.2216 E-18	-7.6896 E-22	0.00
	005	0.0000	0.0000	-0.0083	-6.8165 E-19	1.5283 E-18	-5.9467 E-22	0.00
	006	0.0000	0.0000	-0.0772	1.6711 E-04	-1.1955 E-04	2.0077 E-08	0.02
	007	0.0000	0.0000	0.0005	-2.2762 E-05	1.3175 E-07	-1.0108 E-07	0.00
	008	0.0000	0.0000	0.0000	-5.4281 E-07	3.2789 E-09	-2.0246 E-09	0.00
00291	002	0.0000	0.0000	-0.1035	3.1522 E-05	-1.928 E-05	-1.2849 E-08	0.03
	003	0.0000	0.0000	0.0013	-4.2371 E-05	1.8482 E-06	2.3677 E-07	0.00
	004	0.0000	0.0000	-0.0067	-1.0022 E-18	6.9901 E-19	-3.4971 E-21	0.00
	005	0.0000	0.0000	-0.0083	-1.2605 E-18	8.6545 E-19	-4.3931 E-21	0.00
	006	0.0000	0.0000	-0.0830	1.6984 E-04	-1.199 E-04	-9.7733 E-09	0.02
	007	0.0000	0.0000	0.0005	-2.3377 E-05	1.031 E-07	1.8616 E-07	0.00
	008	0.0000	0.0000	0.0000	-5.5149 E-07	2.3874 E-09	4.1253 E-09	0.00
00292	002	0.0000	0.0000	-0.1045	3.2393 E-05	-1.7722 E-05	9.6662 E-09	0.03
	003	0.0000	0.0000	0.0013	-4.3119 E-05	1.5785 E-06	-1.7543 E-07	0.00
	004	0.0000	0.0000	-0.0067	-1.0113 E-18	7.398 E-19	2.1012 E-21	0.00
	005	0.0000	0.0000	-0.0083	-1.2741 E-18	9.249 E-19	2.6036 E-21	0.00
	006	0.0000	0.0000	-0.0890	1.7446 E-04	-1.2026 E-04	1.2124 E-08	0.03
	007	0.0000	0.0000	0.0005	-2.3278 E-05	8.8997 E-08	-1.5765 E-07	0.00
	008	0.0000	0.0000	0.0000	-5.4687 E-07	1.8915 E-09	-3.3789 E-09	0.00
00293	002	0.0000	0.0000	-0.1053	3.2846 E-05	-1.5786 E-05	-1.2742 E-09	0.03
	003	0.0000	0.0000	0.0014	-4.3397 E-05	1.2924 E-06	5.5909 E-09	0.00
	004	0.0000	0.0000	-0.0067	-9.517 E-19	1.1519 E-18	-2.6434 E-22	0.00
	005	0.0000	0.0000	-0.0083	-1.2082 E-18	1.4798 E-18	-2.7356 E-22	0.00
	006	0.0000	0.0000	-0.0950	1.7795 E-04	-1.2111 E-04	6.3422 E-09	0.03
	007	0.0000	0.0000	0.0005	-2.3062 E-05	7.06 E-08	5.4442 E-09	0.00
	008	0.0000	0.0000	0.0000	-5.4161 E-07	1.2957 E-09	1.418 E-10	0.00
00294	002	0.0000	0.0000	-0.1061	3.2889 E-05	-1.4272 E-05	-1.0254 E-08	0.03
	003	0.0000	0.0000	0.0015	-4.392 E-05	1.0196 E-06	2.3629 E-07	0.00
	004	0.0000	0.0000	-0.0067	-8.7326 E-19	1.3714 E-18	-1.6317 E-21	0.00
	005	0.0000	0.0000	-0.0083	-1.0638 E-18	1.7228 E-18	-1.4073 E-21	0.00
	006	0.0000	0.0000	-0.1010	1.8182 E-04	-1.2152 E-04	8.6924 E-09	0.03
	007	0.0000	0.0000	0.0005	-2.3421 E-05	5.8618 E-08	1.9944 E-07	0.00
	008	0.0000	0.0000	0.0000	-5.4764 E-07	1.0802 E-09	4.3411 E-09	0.00
00295	002	0.0000	0.0000	-0.1068	3.3637 E-05	-1.2223 E-05	1.3101 E-08	0.03
	003	0.0000	0.0000	0.0015	-4.4203 E-05	7.8646 E-07	-3.514 E-07	0.00
	004	0.0000	0.0000	-0.0067	-5.5716 E-19	8.6514 E-19	-7.0119 E-22	0.00
	005	0.0000	0.0000	-0.0083	-6.4631 E-19	1.0844 E-18	-1.3753 E-21	0.00
	006	0.0000	0.0000	-0.1070	1.8697 E-04	-1.2007 E-04	7.1159 E-09	0.03
	007	0.0000	0.0000	0.0005	-2.3474 E-05	4.6987 E-08	-2.8689 E-07	0.00
	008	0.0000	0.0000	0.0000	-5.4822 E-07	8.0163 E-10	-6.3042 E-09	0.00
00296	002	0.0000	0.0000	-0.1074	3.3244 E-05	-1.0576 E-05	-3.5098 E-09	0.03
	003	0.0000	0.0000	0.0015	-4.4108 E-05	5.3505 E-07	6.321 E-08	0.00
	004	0.0000	0.0000	-0.0067	-8.751 E-19	2.7444 E-19	-1.5193 E-21	0.00
	005	0.0000	0.0000	-0.0083	-1.083 E-18	3.245 E-19	-1.9069 E-21	0.00
	006	0.0000	0.0000	-0.1131	1.9048 E-04	-1.2316 E-04	4.441 E-09	0.03
	007	0.0000	0.0000	0.0005	-2.3095 E-05	3.1 E-08	5.9848 E-08	0.00
	008	0.0000	0.0000	0.0000	-5.4038 E-07	4.6345 E-10	1.2552 E-09	0.00
00297	002	0.0000	0.0000	-0.1079	3.365 E-05	-8.8617 E-06	-1.001 E-08	0.03
	003	0.0000	0.0000	0.0016	-4.4512 E-05	4.2037 E-07	2.1603 E-07	0.00
	004	0.0000	0.0000	-0.0067	-1.0829 E-18	4.7633 E-19	-2.8653 E-21	0.00
	005	0.0000	0.0000	-0.0083	-1.3584 E-18	5.9313 E-19	-3.322 E-21	0.00
	006	0.0000	0.0000	-0.1192	1.9689 E-04	-1.2091 E-04	8.0088 E-10	0.04
	007	0.0000	0.0000	0.0005	-2.3367 E-05	3.2413 E-08	1.9598 E-07	0.00
	008	0.0000	0.0000	0.0000	-5.4511 E-07	5.5169 E-10	4.1914 E-09	0.00
00298	002	0.0000	0.0000	-0.1083	3.4113 E-05	-6.4585 E-06	1.3773 E-08	0.03
	003	0.0000	0.0000	0.0016	-4.5046 E-05	2.8099 E-07	-3.8282 E-07	0.00
	004	0.0000	0.0000	-0.0067	-9.8126 E-19	4.2311 E-19	1.3883 E-21	0.00
	005	0.0000	0.0000	-0.0083	-1.2543 E-18	5.054 E-19	2.8649 E-21	0.00
	006	0.0000	0.0000	-0.1253	2.0202 E-04	-1.1748 E-04	2.0711 E-08	0.04
	007	0.0000	0.0000	0.0005	-2.3643 E-05	2.7337 E-08	-2.9779 E-07	0.00
	008	0.0000	0.0000	0.0000	-5.51 E-07	4.3858 E-10	-6.6628 E-09	0.00
00299	002	0.0000	0.0000	-0.1085	3.3778 E-05	-4.9782 E-06	-2.8369 E-09	0.03
	003	0.0000	0.0000	0.0016	-4.4608 E-05	1.6069 E-07	6.8515 E-08	0.00
	004	0.0000	0.0000	-0.0067	-1.2217 E-18	3.0726 E-19	-1.3822 E-21	0.00
	005	0.0000	0.0000	-0.0083	-1.5507 E-18	4.0662 E-19	-2.0689 E-21	0.00
	006	0.0000	0.0000	-0.1312	2.0727 E-04	-1.203 E-04	1.5378 E-09	0.04
	007	0.0000	0.0000	0.0005	-2.3009 E-05	1.5591 E-08	7.2153 E-08	0.00
	008	0.0000	0.0000	0.0000	-5.3794 E-07	2.0237 E-10	1.4552 E-09	0.00
00300	002	0.0000	0.0000	-0.1088	3.4333 E-05	-3.0452 E-06	-1.7343 E-08	0.03
	003	0.0000	0.0000	0.0016	-4.4938 E-05	1.2296 E-07	3.3499 E-07	0.00
	004	0.0000	0.0000	-0.0067	-1.5109 E-18	-2.0424 E-20	-6.1155 E-21	0.00

Nodi - Spostamenti per condizioni di carico non sismiche

Nodo	CC	Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t
		[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]
	005	0.0000	0.0000	-0.0083	-1.8881 E-18	-2.6793 E-21	-8.1929 E-21	0.00
	006	0.0000	0.0000	-0.1372	2.1402 E-04	-1.1389 E-04	-3.4643 E-08	0.04
	007	0.0000	0.0000	0.0005	-2.3322 E-05	2.137 E-08	3.1623 E-07	0.00
	008	0.0000	0.0000	0.0000	-5.4371 E-07	3.3753 E-10	6.6383 E-09	0.00
00301	002	0.0000	0.0000	-0.1088	3.4116 E-05	-7.769 E-07	1.1499 E-08	0.03
	003	0.0000	0.0000	0.0016	-4.5725 E-05	1.6827 E-08	-2.6559 E-07	0.00
	004	0.0000	0.0000	-0.0067	-1.6093 E-18	-4.1234 E-19	7.2694 E-21	0.00
	005	0.0000	0.0000	-0.0083	-2.0345 E-18	-5.1436 E-19	9.1159 E-21	0.00
	006	0.0000	0.0000	-0.1429	2.1893 E-04	-1.1114 E-04	4.7636 E-08	0.04
	007	0.0000	0.0000	0.0005	-2.3868 E-05	1.0896 E-08	-1.8978 E-07	0.00
	008	0.0000	0.0000	0.0000	-5.56 E-07	1.1063 E-10	-4.355 E-09	0.00
00302	002	0.0000	0.0000	-0.1088	3.3932 E-05	7.6415 E-07	-1.4185 E-08	0.03
	003	0.0000	0.0000	0.0016	-4.5683 E-05	-7.8476 E-08	2.5124 E-07	0.00
	004	0.0000	0.0000	-0.0067	-1.4546 E-18	-2.6334 E-19	-3.0725 E-21	0.00
	005	0.0000	0.0000	-0.0083	-1.7786 E-18	-3.799 E-19	-3.7929 E-21	0.00
	006	0.0000	0.0000	-0.1485	2.2594 E-04	-1.0866 E-04	-3.8946 E-08	0.04
	007	0.0000	0.0000	0.0005	-2.3839 E-05	-2.2057 E-08	1.7987 E-07	0.00
	008	0.0000	0.0000	0.0000	-5.553 E-07	-5.9126 E-10	4.1246 E-09	0.00
00303	002	0.0000	0.0000	-0.1087	3.4317 E-05	3.0702 E-06	1.889 E-08	0.03
	003	0.0000	0.0000	0.0016	-4.4935 E-05	-1.8231 E-07	-3.3208 E-07	0.00
	004	0.0000	0.0000	-0.0067	-1.3999 E-18	-3.0257 E-19	4.3653 E-21	0.00
	005	0.0000	0.0000	-0.0083	-1.7299 E-18	-4.8719 E-19	5.2594 E-21	0.00
	006	0.0000	0.0000	-0.1539	2.3179 E-04	-1.0226 E-04	8.2318 E-08	0.05
	007	0.0000	0.0000	0.0005	-2.3312 E-05	-3.5062 E-08	-3.1414 E-07	0.00
	008	0.0000	0.0000	0.0000	-5.4339 E-07	-8.8823 E-10	-6.5896 E-09	0.00
00304	002	0.0000	0.0000	-0.1085	3.375 E-05	5.0203 E-06	2.6742 E-09	0.03
	003	0.0000	0.0000	0.0016	-4.4605 E-05	-2.2349 E-07	-6.8816 E-08	0.00
	004	0.0000	0.0000	-0.0067	-1.2949 E-18	-4.6484 E-19	1.3402 E-21	0.00
	005	0.0000	0.0000	-0.0083	-1.6097 E-18	-5.659 E-19	1.9507 E-21	0.00
	006	0.0000	0.0000	-0.1591	2.3659 E-04	-1.0139 E-04	2.11 E-08	0.05
	007	0.0000	0.0000	0.0005	-2.2998 E-05	-3.0985 E-08	-7.2251 E-08	0.00
	008	0.0000	0.0000	0.0000	-5.3752 E-07	-8.1521 E-10	-1.4574 E-09	0.00
00305	002	0.0000	0.0000	-0.1083	3.4066 E-05	6.501 E-06	-1.3797 E-08	0.03
	003	0.0000	0.0000	0.0016	-4.5023 E-05	-3.2825 E-07	3.8209 E-07	0.00
	004	0.0000	0.0000	-0.0067	-1.1601 E-18	-7.5125 E-19	-1.6433 E-21	0.00
	005	0.0000	0.0000	-0.0083	-1.4368 E-18	-9.1971 E-19	-4.1083 E-21	0.00
	006	0.0000	0.0000	-0.1640	2.4301 E-04	-9.2224 E-05	-8.6922 E-08	0.05
	007	0.0000	0.0000	0.0005	-2.3624 E-05	-4.4688 E-08	2.9781 E-07	0.00
	008	0.0000	0.0000	0.0000	-5.5034 E-07	-1.1247 E-09	6.6647 E-09	0.00
00306	002	0.0000	0.0000	-0.1078	3.3584 E-05	8.9112 E-06	1.0045 E-08	0.03
	003	0.0000	0.0000	0.0016	-4.4468 E-05	-4.5864 E-07	-2.1544 E-07	0.00
	004	0.0000	0.0000	-0.0067	-1.2657 E-18	-1.0077 E-18	3.1364 E-21	0.00
	005	0.0000	0.0000	-0.0083	-1.5968 E-18	-1.2621 E-18	3.9175 E-21	0.00
	006	0.0000	0.0000	-0.1685	2.4602 E-04	-8.6163 E-05	6.544 E-08	0.05
	007	0.0000	0.0000	0.0005	-2.3341 E-05	-5.3711 E-08	-1.9596 E-07	0.00
	008	0.0000	0.0000	0.0000	-5.442 E-07	-1.375 E-09	-4.1916 E-09	0.00
00307	002	0.0000	0.0000	-0.1073	3.3157 E-05	1.0635 E-05	3.526 E-09	0.03
	003	0.0000	0.0000	0.0015	-4.4023 E-05	-5.6012 E-07	-6.3217 E-08	0.00
	004	0.0000	0.0000	-0.0067	-1.0749 E-18	-9.4397 E-19	1.5535 E-21	0.00
	005	0.0000	0.0000	-0.0083	-1.355 E-18	-1.1931 E-18	1.9456 E-21	0.00
	006	0.0000	0.0000	-0.1727	2.5085 E-04	-8.1907 E-05	2.759 E-08	0.05
	007	0.0000	0.0000	0.0005	-2.3062 E-05	-5.7052 E-08	-5.978 E-08	0.00
	008	0.0000	0.0000	0.0000	-5.3922 E-07	-1.4517 E-09	-1.2539 E-09	0.00
00308	002	0.0000	0.0000	-0.1068	3.3532 E-05	1.2283 E-05	-1.3652 E-08	0.03
	003	0.0000	0.0000	0.0015	-4.4076 E-05	-7.8704 E-07	3.5073 E-07	0.00
	004	0.0000	0.0000	-0.0067	-4.9796 E-19	-1.5065 E-18	3.0234 E-21	0.00
	005	0.0000	0.0000	-0.0083	-6.3233 E-19	-1.8743 E-18	3.8282 E-21	0.00
	006	0.0000	0.0000	-0.1766	2.5584 E-04	-7.1722 E-05	-1.433 E-07	0.05
	007	0.0000	0.0000	0.0005	-2.3434 E-05	-7.7239 E-08	2.8712 E-07	0.00
	008	0.0000	0.0000	0.0000	-5.4677 E-07	-1.94 E-09	6.3132 E-09	0.00
00309	002	0.0000	0.0000	-0.1061	3.2762 E-05	1.4342 E-05	1.0537 E-08	0.03
	003	0.0000	0.0000	0.0015	-4.3755 E-05	-1.0072 E-06	-2.357 E-07	0.00
	004	0.0000	0.0000	-0.0067	-3.8343 E-19	-1.9956 E-18	3.0069 E-22	0.00
	005	0.0000	0.0000	-0.0083	-4.8006 E-19	-2.4685 E-18	8.0203 E-23	0.00
	006	0.0000	0.0000	-0.1800	2.5855 E-04	-6.4469 E-05	1.1068 E-07	0.05
	007	0.0000	0.0000	0.0005	-2.3372 E-05	-9.6276 E-08	-1.9959 E-07	0.00
	008	0.0000	0.0000	0.0000	-5.4585 E-07	-2.4731 E-09	-4.3459 E-09	0.00
00310	002	0.0000	0.0000	-0.1053	3.2698 E-05	1.5866 E-05	1.167 E-09	0.03
	003	0.0000	0.0000	0.0014	-4.3205 E-05	-1.2649 E-06	-5.5019 E-09	0.00
	004	0.0000	0.0000	-0.0067	-2.2649 E-19	-1.772 E-18	1.0282 E-21	0.00
	005	0.0000	0.0000	-0.0083	-3.0381 E-19	-2.2596 E-18	1.2864 E-21	0.00
	006	0.0000	0.0000	-0.1830	2.6293 E-04	-5.6886 E-05	-3.6717 E-09	0.05
	007	0.0000	0.0000	0.0005	-2.3004 E-05	-1.1483 E-07	-5.3541 E-09	0.00
	008	0.0000	0.0000	0.0000	-5.3948 E-07	-2.918 E-09	-1.3908 E-10	0.00
00311	002	0.0000	0.0000	-0.1045	3.2226 E-05	1.7809 E-05	-1.0131 E-08	0.03
	003	0.0000	0.0000	0.0013	-4.2911 E-05	-1.5537 E-06	1.7474 E-07	0.00
	004	0.0000	0.0000	-0.0067	3.4882 E-20	-1.5984 E-18	3.2694 E-21	0.00
	005	0.0000	0.0000	-0.0083	5.5782 E-20	-2.017 E-18	4.0185 E-21	0.00
	006	0.0000	0.0000	-0.1855	2.6517 E-04	-4.5642 E-05	-9.2393 E-08	0.06
	007	0.0000	0.0000	0.0005	-2.3213 E-05	-1.4099 E-07	1.5798 E-07	0.00
	008	0.0000	0.0000	0.0000	-5.4442 E-07	-3.7773 E-09	3.3904 E-09	0.00
00312	002	0.0000	0.0000	-0.1035	3.1327 E-05	1.9378 E-05	1.3423 E-08	0.03

Nodi - Spostamenti per condizioni di carico non sismiche

Nodo	CC	Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t
		[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]
	003	0.0000	0.0000	0.0012	-4.2165 E-05	-1.8242 E-06	-2.3599 E-07	0.00
	004	0.0000	0.0000	-0.0067	3.0721 E-19	-1.5966 E-18	-4.5558 E-21	0.00
	005	0.0000	0.0000	-0.0083	3.4731 E-19	-1.9963 E-18	-4.9215 E-21	0.00
	006	0.0000	0.0000	-0.1875	2.6629 E-04	-3.6768 E-05	1.2834 E-07	0.06
	007	0.0000	0.0000	0.0005	-2.3303 E-05	-1.6558 E-07	-1.8655 E-07	0.00
	008	0.0000	0.0000	0.0000	-5.4858 E-07	-4.6325 E-09	-4.1383 E-09	0.00
00313	002	0.0000	0.0000	-0.1025	3.147 E-05	2.1309 E-05	-4.364 E-09	0.03
	003	0.0000	0.0000	0.0011	-4.0075 E-05	-2.3985 E-06	1.1023 E-07	0.00
	004	0.0000	0.0000	-0.0067	5.6705 E-19	-1.7093 E-18	3.6858 E-21	0.00
	005	0.0000	0.0000	-0.0083	6.988 E-19	-2.1082 E-18	4.3903 E-21	0.00
	006	0.0000	0.0000	-0.1889	2.6857 E-04	-2.6187 E-05	-7.4636 E-08	0.06
	007	0.0000	0.0000	0.0005	-2.2678 E-05	-2.021 E-07	1.0153 E-07	0.00
	008	0.0000	0.0000	0.0000	-5.3941 E-07	-5.7936 E-09	2.0402 E-09	0.00
00314	002	0.0000	0.0000	-0.1014	3.054 E-05	2.2637 E-05	-1.9114 E-08	0.03
	003	0.0000	0.0000	0.0010	-3.755 E-05	-2.6919 E-06	1.8855 E-07	0.00
	004	0.0000	0.0000	-0.0067	2.7211 E-19	-2.3953 E-18	7.5453 E-21	0.00
	005	0.0000	0.0000	-0.0083	3.4972 E-19	-2.9943 E-18	9.3494 E-21	0.00
	006	0.0000	0.0000	-0.1898	2.6791 E-04	-1.7249 E-05	-1.9901 E-07	0.06
	007	0.0000	0.0000	0.0005	-2.2743 E-05	-1.9101 E-07	2.0686 E-07	0.00
	008	0.0000	0.0000	0.0000	-5.4563 E-07	-6.3126 E-09	4.3575 E-09	0.00
00315	002	0.0000	0.0000	-0.1002	2.9996 E-05	2.4071 E-05	4.5101 E-08	0.03
	003	0.0000	0.0000	0.0008	-3.4241 E-05	-2.6752 E-06	-2.7367 E-07	0.00
	004	0.0000	0.0000	-0.0067	3.6156 E-19	-2.5648 E-18	-9.1948 E-21	0.00
	005	0.0000	0.0000	-0.0083	4.0177 E-19	-3.1779 E-18	-1.0873 E-20	0.00
	006	0.0000	0.0000	-0.1902	2.6729 E-04	-8.6092 E-06	3.961 E-07	0.06
	007	0.0000	0.0000	0.0005	-2.2904 E-05	-6.7258 E-08	-2.741 E-07	0.00
	008	0.0000	0.0000	0.0000	-5.5929 E-07	-3.6082 E-09	-6.5031 E-09	0.00
00316	002	0.0000	0.0000	-0.0989	2.8909 E-05	2.7349 E-05	-6.3907 E-09	0.03
	003	0.0000	0.0000	0.0007	-2.9482 E-05	-3.3036 E-06	2.5829 E-08	0.00
	004	0.0000	0.0000	-0.0067	8.1319 E-19	-2.4201 E-18	1.5354 E-21	0.00
	005	0.0000	0.0000	-0.0083	1.0123 E-18	-3.0671 E-18	1.9162 E-21	0.00
	006	0.0000	0.0000	-0.1901	2.6376 E-04	7.2587 E-06	-5.0733 E-08	0.06
	007	0.0000	0.0000	0.0005	-2.2183 E-05	1.0994 E-08	1.4918 E-08	0.00
	008	0.0000	0.0000	0.0000	-5.5728 E-07	-3.3718 E-09	4.0253 E-10	0.00
00317	002	0.0000	0.0000	-0.0773	-1.2831 E-06	3.4538 E-05	6.2787 E-08	0.02
	003	0.0000	0.0000	-0.0011	-1.0779 E-06	-2.4655 E-06	-2.9093 E-09	0.00
	004	0.0000	0.0000	-0.0067	1.4923 E-17	-8.3158 E-18	1.8981 E-20	0.00
	005	0.0000	0.0000	-0.0083	1.862 E-17	-1.0397 E-17	2.3572 E-20	0.00
	006	0.0000	0.0000	-0.1428	4.4797 E-05	1.499 E-04	2.555 E-07	0.04
	007	0.0000	0.0000	0.0000	-3.694 E-06	-4.8445 E-06	-1.3767 E-08	0.00
	008	0.0000	0.0000	0.0000	-1.271 E-07	-1.6586 E-07	-5.0546 E-10	0.00
00318	002	0.0000	0.0000	-0.0794	-2.7083 E-06	4.7191 E-05	7.9274 E-08	0.02
	003	0.0000	0.0000	-0.0010	-1.7075 E-06	-3.2613 E-06	-4.2052 E-09	0.00
	004	0.0000	0.0000	-0.0067	1.3289 E-17	-9.6828 E-18	2.027 E-20	0.00
	005	0.0000	0.0000	-0.0083	1.6647 E-17	-1.2148 E-17	2.5254 E-20	0.00
	006	0.0000	0.0000	-0.1511	6.1198 E-05	1.7869 E-04	3.4448 E-07	0.05
	007	0.0000	0.0000	0.0002	-5.4963 E-06	-4.7861 E-06	-9.6128 E-09	0.00
	008	0.0000	0.0000	0.0000	-1.8561 E-07	-1.5794 E-07	-3.4969 E-10	0.00
00319	002	0.0000	0.0000	-0.0819	-3.5634 E-06	5.3173 E-05	2.5435 E-10	0.02
	003	0.0000	0.0000	-0.0008	-2.2617 E-06	-4.0432 E-06	1.2605 E-11	0.00
	004	0.0000	0.0000	-0.0067	1.1833 E-17	-1.0151 E-17	2.0422 E-23	0.00
	005	0.0000	0.0000	-0.0083	1.4888 E-17	-1.273 E-17	2.7939 E-23	0.00
	006	0.0000	0.0000	-0.1602	8.0537 E-05	1.7968 E-04	1.0993 E-09	0.05
	007	0.0000	0.0000	0.0004	-7.2839 E-06	-4.7486 E-06	1.6002 E-12	0.00
	008	0.0000	0.0000	0.0000	-2.4403 E-07	-1.5074 E-07	1.5044 E-12	0.00
00320	002	0.0000	0.0000	-0.0846	-7.4405 E-07	5.5093 E-05	-2.6137 E-09	0.03
	003	0.0000	0.0000	-0.0006	-3.6357 E-06	-4.8247 E-06	1.1994 E-09	0.00
	004	0.0000	0.0000	-0.0067	1.0448 E-17	-9.9813 E-18	1.1629 E-22	0.00
	005	0.0000	0.0000	-0.0083	1.3108 E-17	-1.2526 E-17	1.3955 E-22	0.00
	006	0.0000	0.0000	-0.1689	1.0532 E-04	1.6908 E-04	-4.9237 E-09	0.05
	007	0.0000	0.0000	0.0007	-9.6361 E-06	-4.5205 E-06	4.5477 E-09	0.00
	008	0.0000	0.0000	0.0000	-3.1377 E-07	-1.3619 E-07	1.5261 E-10	0.00
00321	002	0.0000	0.0000	-0.0873	2.4827 E-06	5.3213 E-05	1.4141 E-09	0.03
	003	0.0000	0.0000	-0.0003	-5.1143 E-06	-5.3997 E-06	-7.0854 E-10	0.00
	004	0.0000	0.0000	-0.0067	8.794 E-18	-9.3564 E-18	-1.134 E-22	0.00
	005	0.0000	0.0000	-0.0083	1.0987 E-17	-1.1773 E-17	-1.5762 E-22	0.00
	006	0.0000	0.0000	-0.1767	1.3092 E-04	1.4958 E-04	3.5467 E-09	0.05
	007	0.0000	0.0000	0.0009	-1.1966 E-05	-4.0382 E-06	-9.7192 E-09	0.00
	008	0.0000	0.0000	0.0000	-3.8118 E-07	-1.15 E-07	-2.759 E-10	0.00
00322	002	0.0000	0.0000	-0.0898	7.4832 E-06	4.9778 E-05	-2.0404 E-10	0.03
	003	0.0000	0.0000	0.0000	-7.0932 E-06	-6.0221 E-06	1.5391 E-09	0.00
	004	0.0000	0.0000	-0.0067	6.7277 E-18	-8.3553 E-18	1.7142 E-23	0.00
	005	0.0000	0.0000	-0.0083	8.4045 E-18	-1.0478 E-17	8.1993 E-24	0.00
	006	0.0000	0.0000	-0.1836	1.5938 E-04	1.2758 E-04	-1.5495 E-09	0.06
	007	0.0000	0.0000	0.0011	-1.4212 E-05	-3.3799 E-06	-1.7207 E-09	0.00
	008	0.0000	0.0000	0.0000	-4.4095 E-07	-8.8245 E-08	-5.0819 E-11	0.00
00323	002	0.0000	0.0000	-0.0922	1.2026 E-05	4.5799 E-05	-1.0838 E-09	0.03
	003	0.0000	0.0000	0.0003	-9.7719 E-06	-6.6637 E-06	3.0674 E-09	0.00
	004	0.0000	0.0000	-0.0067	5.0101 E-18	-7.4248 E-18	-9.1548 E-23	0.00
	005	0.0000	0.0000	-0.0083	6.2445 E-18	-9.2749 E-18	-1.4439 E-22	0.00
	006	0.0000	0.0000	-0.1893	1.8472 E-04	1.0594 E-04	-4.2425 E-09	0.06
	007	0.0000	0.0000	0.0012	-1.6355 E-05	-2.5293 E-06	3.9179 E-09	0.00

Nodi - Spostamenti per condizioni di carico non sismiche

Nodo	CC	Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t
		[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm^2]
	008	0.0000	0.0000	0.0000	-4.9224 E-07	-5.6261 E-08	1.3585 E-10	0.00
00324	002	0.0000	0.0000	-0.0943	1.657 E-05	4.1975 E-05	2.2712 E-09	0.03
	003	0.0000	0.0000	0.0006	-1.3256 E-05	-7.3082 E-06	-2.5396 E-09	0.00
	004	0.0000	0.0000	-0.0067	3.489 E-18	-6.1845 E-18	-3.0202 E-22	0.00
	005	0.0000	0.0000	-0.0083	4.3301 E-18	-7.7492 E-18	-3.8023 E-22	0.00
	006	0.0000	0.0000	-0.1939	2.0794 E-04	8.5637 E-05	1.1619 E-08	0.06
	007	0.0000	0.0000	0.0013	-1.8361 E-05	-1.6802 E-06	-1.1636 E-08	0.00
	008	0.0000	0.0000	0.0000	-5.3175 E-07	-2.7366 E-08	-2.8156 E-10	0.00
00325	002	0.0000	0.0000	-0.0963	2.0848 E-05	3.7416 E-05	9.9998 E-11	0.03
	003	0.0000	0.0000	0.0010	-1.7458 E-05	-7.9547 E-06	-4.5647 E-10	0.00
	004	0.0000	0.0000	-0.0067	2.4342 E-18	-4.885 E-18	1.6026 E-24	0.00
	005	0.0000	0.0000	-0.0083	3.0645 E-18	-5.9535 E-18	-1.452 E-24	0.00
	006	0.0000	0.0000	-0.1975	2.2897 E-04	6.2478 E-05	7.0661 E-10	0.06
	007	0.0000	0.0000	0.0014	-1.9891 E-05	-1.0868 E-06	-2.3551 E-09	0.00
	008	0.0000	0.0000	0.0000	-5.5212 E-07	-9.6227 E-09	-5.7281 E-11	0.00
00326	002	0.0000	0.0000	-0.0980	2.4279 E-05	3.3484 E-05	-5.6308 E-11	0.03
	003	0.0000	0.0000	0.0014	-2.2405 E-05	-8.2813 E-06	9.5822 E-10	0.00
	004	0.0000	0.0000	-0.0067	1.6145 E-18	-3.909 E-18	-1.1 E-23	0.00
	005	0.0000	0.0000	-0.0083	2.1761 E-18	-4.8465 E-18	-1.066 E-23	0.00
	006	0.0000	0.0000	-0.2000	2.4565 E-04	4.0964 E-05	-5.0483 E-10	0.06
	007	0.0000	0.0000	0.0014	-2.1034 E-05	-7.1534 E-07	-2.7878 E-10	0.00
	008	0.0000	0.0000	0.0000	-5.5873 E-07	-1.2684 E-09	-8.8908 E-12	0.00
00327	002	0.0000	0.0000	-0.0996	2.6781 E-05	3.0307 E-05	2.9749 E-10	0.03
	003	0.0000	0.0000	0.0018	-2.7444 E-05	-8.4372 E-06	-1.3354 E-09	0.00
	004	0.0000	0.0000	-0.0067	1.0761 E-18	-3.2319 E-18	-7.0564 E-23	0.00
	005	0.0000	0.0000	-0.0083	1.311 E-18	-4.0495 E-18	-8.2006 E-23	0.00
	006	0.0000	0.0000	-0.2015	2.5681 E-04	2.1594 E-05	2.3961 E-09	0.06
	007	0.0000	0.0000	0.0015	-2.1906 E-05	-5.8586 E-07	-8.0903 E-10	0.00
	008	0.0000	0.0000	0.0000	-5.5974 E-07	1.0233 E-10	-2.092 E-11	0.00
00328	002	0.0000	0.0000	-0.1010	2.825 E-05	2.802 E-05	-1.9784 E-09	0.03
	003	0.0000	0.0000	0.0022	-3.2224 E-05	-7.7684 E-06	1.2018 E-08	0.00
	004	0.0000	0.0000	-0.0067	4.3353 E-19	-2.9493 E-18	4.0838 E-22	0.00
	005	0.0000	0.0000	-0.0083	5.8527 E-19	-3.6648 E-18	4.8384 E-22	0.00
	006	0.0000	0.0000	-0.2021	2.6277 E-04	6.2835 E-06	-1.7381 E-08	0.06
	007	0.0000	0.0000	0.0015	-2.2419 E-05	-4.9086 E-07	1.2001 E-08	0.00
	008	0.0000	0.0000	0.0000	-5.5531 E-07	-9.8449 E-10	2.8438 E-10	0.00
00329	002	0.0000	0.0000	-0.1023	2.9165 E-05	2.5484 E-05	1.3889 E-09	0.03
	003	0.0000	0.0000	0.0026	-3.6041 E-05	-6.7005 E-06	-1.1565 E-08	0.00
	004	0.0000	0.0000	-0.0067	9.5686 E-20	-2.582 E-18	-4.4213 E-22	0.00
	005	0.0000	0.0000	-0.0083	1.1786 E-19	-3.2183 E-18	-5.4505 E-22	0.00
	006	0.0000	0.0000	-0.2020	2.6504 E-04	-8.1568 E-06	1.3546 E-08	0.06
	007	0.0000	0.0000	0.0015	-2.2625 E-05	-3.6539 E-07	-1.2402 E-08	0.00
	008	0.0000	0.0000	0.0000	-5.4831 E-07	-1.4098 E-09	-2.7008 E-10	0.00
00330	002	0.0000	0.0000	-0.1035	2.9678 E-05	2.3658 E-05	-1.6039 E-10	0.03
	003	0.0000	0.0000	0.0029	-3.9093 E-05	-5.2293 E-06	-1.7861 E-09	0.00
	004	0.0000	0.0000	-0.0067	3.2443 E-19	-1.9482 E-18	-3.0502 E-23	0.00
	005	0.0000	0.0000	-0.0083	5.1626 E-19	-2.4551 E-18	-2.8519 E-23	0.00
	006	0.0000	0.0000	-0.2012	2.6528 E-04	-2.0004 E-05	-2.9259 E-10	0.06
	007	0.0000	0.0000	0.0015	-2.2874 E-05	-3.9371 E-07	-9.4708 E-10	0.00
	008	0.0000	0.0000	0.0000	-5.461 E-07	-4.5512 E-09	-1.5403 E-11	0.00
00331	002	0.0000	0.0000	-0.1046	3.0228 E-05	2.1491 E-05	-7.8749 E-10	0.03
	003	0.0000	0.0000	0.0031	-4.1206 E-05	-3.7189 E-06	1.4849 E-08	0.00
	004	0.0000	0.0000	-0.0067	3.7643 E-19	-1.6648 E-18	3.2614 E-22	0.00
	005	0.0000	0.0000	-0.0083	4.798 E-19	-2.0253 E-18	3.6441 E-22	0.00
	006	0.0000	0.0000	-0.1998	2.6459 E-04	-3.2904 E-05	-8.4164 E-09	0.06
	007	0.0000	0.0000	0.0015	-2.3024 E-05	-3.6728 E-07	1.2134 E-08	0.00
	008	0.0000	0.0000	0.0000	-5.4436 E-07	-5.3728 E-09	2.6328 E-10	0.00
00332	002	0.0000	0.0000	-0.1056	3.0802 E-05	1.9912 E-05	1.0135 E-09	0.03
	003	0.0000	0.0000	0.0032	-4.2405 E-05	-2.5221 E-06	-1.7643 E-08	0.00
	004	0.0000	0.0000	-0.0067	4.0137 E-19	-1.8856 E-18	-3.1023 E-22	0.00
	005	0.0000	0.0000	-0.0083	4.8715 E-19	-2.3835 E-18	-3.8223 E-22	0.00
	006	0.0000	0.0000	-0.1979	2.6304 E-04	-4.4619 E-05	9.4579 E-09	0.06
	007	0.0000	0.0000	0.0015	-2.3062 E-05	-1.8706 E-07	-1.4986 E-08	0.00
	008	0.0000	0.0000	0.0000	-5.4249 E-07	-2.6007 E-09	-3.264 E-10	0.00
00333	002	0.0000	0.0000	-0.1066	3.1082 E-05	1.8114 E-05	-5.1311 E-10	0.03
	003	0.0000	0.0000	0.0033	-4.3161 E-05	-1.8173 E-06	7.9216 E-09	0.00
	004	0.0000	0.0000	-0.0067	2.9977 E-20	-2.1196 E-18	9.6647 E-23	0.00
	005	0.0000	0.0000	-0.0083	-9.2816 E-20	-2.8095 E-18	1.1725 E-22	0.00
	006	0.0000	0.0000	-0.1954	2.6034 E-04	-5.6717 E-05	-3.8713 E-09	0.06
	007	0.0000	0.0000	0.0016	-2.318 E-05	-1.8217 E-07	7.182 E-09	0.00
	008	0.0000	0.0000	0.0000	-5.4326 E-07	-3.0169 E-09	1.5546 E-10	0.00
00334	002	0.0000	0.0000	-0.1074	3.1599 E-05	1.5961 E-05	-5.6028 E-10	0.03
	003	0.0000	0.0000	0.0034	-4.3613 E-05	-1.3915 E-06	1.3875 E-08	0.00
	004	0.0000	0.0000	-0.0067	-2.8216 E-19	-2.3385 E-18	5.3321 E-23	0.00
	005	0.0000	0.0000	-0.0083	-4.5851 E-19	-2.8945 E-18	7.5174 E-23	0.00
	006	0.0000	0.0000	-0.1922	2.5713 E-04	-6.8323 E-05	-6.7815 E-09	0.06
	007	0.0000	0.0000	0.0016	-2.3264 E-05	-1.9582 E-07	1.1669 E-08	0.00
	008	0.0000	0.0000	0.0000	-5.4394 E-07	-3.6055 E-09	2.5308 E-10	0.00
00335	002	0.0000	0.0000	-0.1081	3.1768 E-05	1.3946 E-05	1.5174 E-09	0.03
	003	0.0000	0.0000	0.0035	-4.3855 E-05	-9.8314 E-07	-3.6707 E-08	0.00
	004	0.0000	0.0000	-0.0067	-4.8624 E-19	-2.3017 E-18	-1.6303 E-22	0.00
	005	0.0000	0.0000	-0.0083	-6.4369 E-19	-2.6688 E-18	-2.2548 E-22	0.00

Nodi - Spostamenti per condizioni di carico non sismiche

Nodo	CC	Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t
		[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]
	006	0.0000	0.0000	-0.1886	2.5308 E-04	-7.8203 E-05	1.5949 E-08	0.06
	007	0.0000	0.0000	0.0016	-2.3216 E-05	-5.2986 E-08	-3.0498 E-08	0.00
	008	0.0000	0.0000	0.0000	-5.425 E-07	-9.4824 E-10	-6.676 E-10	0.00
00336	002	0.0000	0.0000	-0.1087	3.1991 E-05	1.1611 E-05	-1.2454 E-09	0.03
	003	0.0000	0.0000	0.0035	-4.4129 E-05	-7.9461 E-07	3.0268 E-08	0.00
	004	0.0000	0.0000	-0.0067	-1.0571 E-18	-1.4367 E-18	1.3746 E-22	0.00
	005	0.0000	0.0000	-0.0083	-1.3519 E-18	-1.7366 E-18	1.7592 E-22	0.00
	006	0.0000	0.0000	-0.1845	2.4916 E-04	-8.7538 E-05	-1.2618 E-08	0.06
	007	0.0000	0.0000	0.0016	-2.3246 E-05	-7.705 E-08	2.5251 E-08	0.00
	008	0.0000	0.0000	0.0000	-5.4268 E-07	-1.4721 E-09	5.5156 E-10	0.00
00337	002	0.0000	0.0000	-0.1093	3.2369 E-05	9.979 E-06	-3.9046 E-10	0.03
	003	0.0000	0.0000	0.0036	-4.4466 E-05	-7.3023 E-07	9.5711 E-09	0.00
	004	0.0000	0.0000	-0.0067	-1.1246 E-18	-9.938 E-19	-1.0682 E-22	0.00
	005	0.0000	0.0000	-0.0083	-1.3905 E-18	-1.258 E-18	-1.295 E-22	0.00
	006	0.0000	0.0000	-0.1801	2.4436 E-04	-9.4121 E-05	-1.9266 E-09	0.05
	007	0.0000	0.0000	0.0016	-2.3355 E-05	-1.5431 E-07	8.4338 E-09	0.00
	008	0.0000	0.0000	0.0000	-5.4469 E-07	-3.2003 E-09	1.8304 E-10	0.00
00338	002	0.0000	0.0000	-0.1097	3.2377 E-05	7.7926 E-06	1.9688 E-09	0.03
	003	0.0000	0.0000	0.0036	-4.4604 E-05	-4.2246 E-07	-4.8653 E-08	0.00
	004	0.0000	0.0000	-0.0067	-1.2232 E-18	-1.0415 E-18	5.396 E-22	0.00
	005	0.0000	0.0000	-0.0083	-1.5412 E-18	-1.3104 E-18	6.0687 E-22	0.00
	006	0.0000	0.0000	-0.1752	2.3962 E-04	-1.0208 E-04	1.2607 E-08	0.05
	007	0.0000	0.0000	0.0016	-2.3257 E-05	3.5992 E-08	-4.0652 E-08	0.00
	008	0.0000	0.0000	0.0000	-5.4267 E-07	5.92 E-10	-8.9081 E-10	0.00
00339	002	0.0000	0.0000	-0.1100	3.2657 E-05	5.4783 E-06	-1.6487 E-09	0.03
	003	0.0000	0.0000	0.0036	-4.4738 E-05	-3.4507 E-07	4.596 E-08	0.00
	004	0.0000	0.0000	-0.0067	-1.5189 E-18	-4.3825 E-19	-2.8148 E-22	0.00
	005	0.0000	0.0000	-0.0083	-1.8215 E-18	-4.9281 E-19	-5.8364 E-22	0.00
	006	0.0000	0.0000	-0.1700	2.347 E-04	-1.0959 E-04	-1.094 E-08	0.05
	007	0.0000	0.0000	0.0016	-2.324 E-05	-2.9208 E-08	3.7143 E-08	0.00
	008	0.0000	0.0000	0.0000	-5.4214 E-07	-6.6043 E-10	8.2001 E-10	0.00
00340	002	0.0000	0.0000	-0.1102	3.2612 E-05	3.383 E-06	-1.2553 E-09	0.03
	003	0.0000	0.0000	0.0036	-4.5119 E-05	-4.9046 E-07	1.8584 E-08	0.00
	004	0.0000	0.0000	-0.0067	-1.4219 E-18	-3.0751 E-19	-2.1485 E-22	0.00
	005	0.0000	0.0000	-0.0083	-1.7494 E-18	-4.6101 E-19	-2.0632 E-22	0.00
	006	0.0000	0.0000	-0.1645	2.2831 E-04	-1.1609 E-04	-4.0076 E-09	0.05
	007	0.0000	0.0000	0.0016	-2.3474 E-05	-2.5171 E-07	1.6791 E-08	0.00
	008	0.0000	0.0000	0.0000	-5.4715 E-07	-5.528 E-09	3.5855 E-10	0.00
00341	002	0.0000	0.0000	-0.1103	3.2637 E-05	9.7424 E-07	3.8718 E-09	0.03
	003	0.0000	0.0000	0.0036	-4.5352 E-05	-2.6321 E-07	-6.8528 E-08	0.00
	004	0.0000	0.0000	-0.0067	-1.7838 E-18	-4.4492 E-19	9.1358 E-22	0.00
	005	0.0000	0.0000	-0.0083	-2.1991 E-18	-6.2703 E-19	1.1099 E-21	0.00
	006	0.0000	0.0000	-0.1587	2.2385 E-04	-1.2118 E-04	1.448 E-08	0.05
	007	0.0000	0.0000	0.0016	-2.3609 E-05	-1.4282 E-07	-5.9436 E-08	0.00
	008	0.0000	0.0000	0.0000	-5.5021 E-07	-3.2547 E-09	-1.2797 E-09	0.00
00342	002	0.0000	0.0000	-0.1103	3.2374 E-05	-8.5408 E-07	-4.4978 E-09	0.03
	003	0.0000	0.0000	0.0036	-4.5238 E-05	1.7938 E-07	8.6835 E-08	0.00
	004	0.0000	0.0000	-0.0067	-2.0414 E-18	-5.8445 E-19	-1.6158 E-21	0.00
	005	0.0000	0.0000	-0.0083	-2.53 E-18	-7.3172 E-19	-2.0242 E-21	0.00
	006	0.0000	0.0000	-0.1526	2.1516 E-04	-1.2524 E-04	-1.2381 E-08	0.05
	007	0.0000	0.0000	0.0016	-2.3533 E-05	1.2452 E-07	7.0729 E-08	0.00
	008	0.0000	0.0000	0.0000	-5.4855 E-07	2.5603 E-09	1.5533 E-09	0.00
00343	002	0.0000	0.0000	-0.1102	3.2593 E-05	-3.3032 E-06	1.1613 E-09	0.03
	003	0.0000	0.0000	0.0036	-4.5107 E-05	4.0115 E-07	-2.0027 E-08	0.00
	004	0.0000	0.0000	-0.0067	-1.9492 E-18	2.9893 E-19	3.8892 E-22	0.00
	005	0.0000	0.0000	-0.0083	-2.5209 E-18	3.9668 E-19	4.7959 E-22	0.00
	006	0.0000	0.0000	-0.1465	2.1041 E-04	-1.2803 E-04	3.452 E-09	0.04
	007	0.0000	0.0000	0.0016	-2.347 E-05	2.2808 E-07	-1.7692 E-08	0.00
	008	0.0000	0.0000	0.0000	-5.4717 E-07	4.6927 E-09	-3.8029 E-10	0.00
00344	002	0.0000	0.0000	-0.1100	3.2679 E-05	-5.4045 E-06	1.6639 E-09	0.03
	003	0.0000	0.0000	0.0036	-4.4745 E-05	2.5545 E-07	-4.595 E-08	0.00
	004	0.0000	0.0000	-0.0067	-1.5686 E-18	7.4866 E-19	2.3716 E-22	0.00
	005	0.0000	0.0000	-0.0083	-1.9664 E-18	8.9167 E-19	4.4041 E-22	0.00
	006	0.0000	0.0000	-0.1401	2.0442 E-04	-1.2979 E-04	1.9013 E-09	0.04
	007	0.0000	0.0000	0.0016	-2.3248 E-05	4.1657 E-09	-3.7093 E-08	0.00
	008	0.0000	0.0000	0.0000	-5.425 E-07	-2.3443 E-10	-8.1862 E-10	0.00
00345	002	0.0000	0.0000	-0.1097	3.2424 E-05	-7.7216 E-06	-1.9645 E-09	0.03
	003	0.0000	0.0000	0.0036	-4.4634 E-05	3.3631 E-07	4.875 E-08	0.00
	004	0.0000	0.0000	-0.0067	-1.3018 E-18	9.1372 E-19	-3.6189 E-22	0.00
	005	0.0000	0.0000	-0.0083	-1.6405 E-18	1.0752 E-18	-4.9765 E-22	0.00
	006	0.0000	0.0000	-0.1337	1.9861 E-04	-1.3149 E-04	-1.4376 E-09	0.04
	007	0.0000	0.0000	0.0016	-2.3275 E-05	-6.1592 E-08	4.0642 E-08	0.00
	008	0.0000	0.0000	0.0000	-5.4333 E-07	-1.5434 E-09	8.9042 E-10	0.00
00346	002	0.0000	0.0000	-0.1093	3.2436 E-05	-9.9047 E-06	3.9152 E-10	0.03
	003	0.0000	0.0000	0.0036	-4.4524 E-05	6.5111 E-07	-9.611 E-09	0.00
	004	0.0000	0.0000	-0.0067	-9.483 E-19	6.6014 E-19	7.3921 E-23	0.00
	005	0.0000	0.0000	-0.0083	-1.2036 E-18	8.9251 E-19	7.9748 E-23	0.00
	006	0.0000	0.0000	-0.1272	1.9371 E-04	-1.3207 E-04	3.8255 E-10	0.04
	007	0.0000	0.0000	0.0016	-2.338 E-05	1.2558 E-07	-8.429 E-09	0.00
	008	0.0000	0.0000	0.0000	-5.456 E-07	2.1193 E-09	-1.8291 E-10	0.00
00347	002	0.0000	0.0000	-0.1087	3.2079 E-05	-1.153 E-05	1.2021 E-09	0.03
	003	0.0000	0.0000	0.0035	-4.4223 E-05	7.3256 E-07	-3.0317 E-08	0.00

Nodi - Spostamenti per condizioni di carico non sismiche

Nodo	CC	Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t
		[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]
	004	0.0000	0.0000	-0.0067	-7.9606 E-19	4.8441 E-19	3.9751 E-23	0.00
	005	0.0000	0.0000	-0.0083	-1.0203 E-18	6.376 E-19	1.1788 E-23	0.00
	006	0.0000	0.0000	-0.1207	1.8769 E-04	-1.3139 E-04	2.2038 E-10	0.04
	007	0.0000	0.0000	0.0016	-2.3279 E-05	4.3463 E-08	-2.5237 E-08	0.00
	008	0.0000	0.0000	0.0000	-5.4386 E-07	2.1031 E-10	-5.5095 E-10	0.00
00348	002	0.0000	0.0000	-0.1081	3.1875 E-05	-1.3856 E-05	-1.4669 E-09	0.03
	003	0.0000	0.0000	0.0035	-4.3987 E-05	9.505 E-07	3.6826 E-08	0.00
	004	0.0000	0.0000	-0.0067	-5.6464 E-19	1.0265 E-18	-6.6289 E-23	0.00
	005	0.0000	0.0000	-0.0083	-7.0395 E-19	1.3454 E-18	-1.175 E-23	0.00
	006	0.0000	0.0000	-0.1143	1.8319 E-04	-1.3071 E-04	1.2901 E-10	0.03
	007	0.0000	0.0000	0.0016	-2.3257 E-05	1.3196 E-08	3.0506 E-08	0.00
	008	0.0000	0.0000	0.0000	-5.4396 E-07	-5.4126 E-10	6.6747 E-10	0.00
00349	002	0.0000	0.0000	-0.1074	3.1727 E-05	-1.5862 E-05	5.3819 E-10	0.03
	003	0.0000	0.0000	0.0034	-4.378 E-05	1.3907 E-06	-1.392 E-08	0.00
	004	0.0000	0.0000	-0.0067	-8.3 E-19	1.5443 E-18	7.3852 E-23	0.00
	005	0.0000	0.0000	-0.0083	-9.9047 E-19	1.9127 E-18	5.7726 E-23	0.00
	006	0.0000	0.0000	-0.1079	1.7897 E-04	-1.2941 E-04	-1.5701 E-10	0.03
	007	0.0000	0.0000	0.0016	-2.3312 E-05	1.4869 E-07	-1.1668 E-08	0.00
	008	0.0000	0.0000	0.0000	-5.4573 E-07	1.8426 E-09	-2.5294 E-10	0.00
00350	002	0.0000	0.0000	-0.1066	3.1232 E-05	-1.8006 E-05	4.9735 E-10	0.03
	003	0.0000	0.0000	0.0034	-4.3351 E-05	1.8394 E-06	-7.9484 E-09	0.00
	004	0.0000	0.0000	-0.0067	-8.863 E-19	1.0845 E-18	1.1021 E-22	0.00
	005	0.0000	0.0000	-0.0083	-1.0806 E-18	1.3318 E-18	1.3536 E-22	0.00
	006	0.0000	0.0000	-0.1016	1.7453 E-04	-1.2841 E-04	2.3438 E-10	0.03
	007	0.0000	0.0000	0.0016	-2.3237 E-05	1.2789 E-07	-7.1639 E-09	0.00
	008	0.0000	0.0000	0.0000	-5.454 E-07	9.8013 E-10	-1.5492 E-10	0.00
00351	002	0.0000	0.0000	-0.1057	3.0975 E-05	-1.9791 E-05	-9.6843 E-10	0.03
	003	0.0000	0.0000	0.0033	-4.2605 E-05	2.557 E-06	1.7706 E-08	0.00
	004	0.0000	0.0000	-0.0067	-8.9339 E-19	6.5621 E-19	-2.3878 E-22	0.00
	005	0.0000	0.0000	-0.0083	-1.1866 E-18	8.3895 E-19	-3.0336 E-22	0.00
	006	0.0000	0.0000	-0.0953	1.7105 E-04	-1.2699 E-04	-9.8559 E-10	0.03
	007	0.0000	0.0000	0.0016	-2.3127 E-05	1.2414 E-07	1.4954 E-08	0.00
	008	0.0000	0.0000	0.0000	-5.4501 E-07	2.259 E-10	3.2532 E-10	0.00
00352	002	0.0000	0.0000	-0.1047	3.0427 E-05	-2.1353 E-05	7.4232 E-10	0.03
	003	0.0000	0.0000	0.0031	-4.14 E-05	3.757 E-06	-1.4895 E-08	0.00
	004	0.0000	0.0000	-0.0067	-1.209 E-18	1.016 E-18	1.5551 E-22	0.00
	005	0.0000	0.0000	-0.0083	-1.4853 E-18	1.3247 E-18	2.0565 E-22	0.00
	006	0.0000	0.0000	-0.0891	1.6726 E-04	-1.2548 E-04	1.0364 E-09	0.03
	007	0.0000	0.0000	0.0016	-2.3097 E-05	2.9445 E-07	-1.2107 E-08	0.00
	008	0.0000	0.0000	0.0000	-5.473 E-07	2.5985 E-09	-2.6231 E-10	0.00
00353	002	0.0000	0.0000	-0.1036	2.9909 E-05	-2.3501 E-05	1.7041 E-10	0.03
	003	0.0000	0.0000	0.0029	-3.9267 E-05	5.2639 E-06	1.8017 E-09	0.00
	004	0.0000	0.0000	-0.0067	-7.3049 E-19	1.8219 E-18	1.4792 E-23	0.00
	005	0.0000	0.0000	-0.0083	-9.487 E-19	2.2383 E-18	1.3957 E-24	0.00
	006	0.0000	0.0000	-0.0829	1.6361 E-04	-1.2486 E-04	-3.5397 E-10	0.02
	007	0.0000	0.0000	0.0015	-2.2954 E-05	3.123 E-07	9.4467 E-10	0.00
	008	0.0000	0.0000	0.0000	-5.495 E-07	1.4005 E-09	1.5241 E-11	0.00
00354	002	0.0000	0.0000	-0.1024	2.9434 E-05	-2.5301 E-05	-1.3273 E-09	0.03
	003	0.0000	0.0000	0.0026	-3.6181 E-05	6.7423 E-06	1.1518 E-08	0.00
	004	0.0000	0.0000	-0.0067	-7.6483 E-19	1.7256 E-18	1.3982 E-23	0.00
	005	0.0000	0.0000	-0.0083	-1.0773 E-18	2.1272 E-18	9.5578 E-24	0.00
	006	0.0000	0.0000	-0.0767	1.6024 E-04	-1.2416 E-04	-1.8048 E-09	0.02
	007	0.0000	0.0000	0.0015	-2.2711 E-05	2.6963 E-07	1.2336 E-08	0.00
	008	0.0000	0.0000	0.0000	-5.5229 E-07	-2.3485 E-09	2.6814 E-10	0.00
00355	002	0.0000	0.0000	-0.1011	2.8569 E-05	-2.7803 E-05	1.9133 E-09	0.03
	003	0.0000	0.0000	0.0023	-3.2329 E-05	7.8189 E-06	-1.1947 E-08	0.00
	004	0.0000	0.0000	-0.0067	-6.8663 E-19	1.4068 E-18	7.7053 E-23	0.00
	005	0.0000	0.0000	-0.0083	-9.8139 E-19	1.7701 E-18	9.5195 E-23	0.00
	006	0.0000	0.0000	-0.0706	1.5624 E-04	-1.242 E-04	1.7453 E-09	0.02
	007	0.0000	0.0000	0.0015	-2.2515 E-05	3.7134 E-07	-1.1916 E-08	0.00
	008	0.0000	0.0000	0.0000	-5.601 E-07	-3.7063 E-09	-2.8205 E-10	0.00
00356	002	0.0000	0.0000	-0.0997	2.7172 E-05	-3.0033 E-05	-2.8592 E-10	0.03
	003	0.0000	0.0000	0.0019	-2.7517 E-05	8.483 E-06	1.3252 E-09	0.00
	004	0.0000	0.0000	-0.0067	-3.888 E-19	1.1374 E-18	-1.3954 E-24	0.00
	005	0.0000	0.0000	-0.0083	-4.8916 E-19	1.4292 E-18	-3.7554 E-24	0.00
	006	0.0000	0.0000	-0.0645	1.5145 E-04	-1.2468 E-04	-4.2206 E-10	0.02
	007	0.0000	0.0000	0.0015	-2.2026 E-05	4.2387 E-07	8.0055 E-10	0.00
	008	0.0000	0.0000	0.0000	-5.6591 E-07	-6.3634 E-09	2.0614 E-11	0.00
00357	002	0.0000	0.0000	-0.0981	2.4767 E-05	-3.3128 E-05	5.271 E-11	0.03
	003	0.0000	0.0000	0.0014	-2.246 E-05	8.2937 E-06	-9.6619 E-10	0.00
	004	0.0000	0.0000	-0.0067	-4.5712 E-19	1.2188 E-18	-9.472 E-24	0.00
	005	0.0000	0.0000	-0.0083	-5.2429 E-19	1.5896 E-18	-1.2367 E-23	0.00
	006	0.0000	0.0000	-0.0583	1.4556 E-04	-1.2646 E-04	1.0644 E-10	0.02
	007	0.0000	0.0000	0.0015	-2.12 E-05	4.8071 E-07	2.8724 E-10	0.00
	008	0.0000	0.0000	0.0000	-5.6707 E-07	-7.5029 E-09	9.0118 E-12	0.00
00358	002	0.0000	0.0000	-0.0964	2.1462 E-05	-3.6973 E-05	-9.4898 E-11	0.03
	003	0.0000	0.0000	0.0010	-1.7515 E-05	7.9213 E-06	4.6072 E-10	0.00
	004	0.0000	0.0000	-0.0067	-3.5599 E-19	1.3045 E-18	-1.1345 E-23	0.00
	005	0.0000	0.0000	-0.0083	-4.8633 E-19	1.639 E-18	-1.134 E-23	0.00
	006	0.0000	0.0000	-0.0519	1.3847 E-04	-1.2861 E-04	4.6943 E-11	0.02
	007	0.0000	0.0000	0.0014	-2.014 E-05	7.6141 E-07	2.339 E-09	0.00
	008	0.0000	0.0000	0.0000	-5.6383 E-07	-2.1954 E-09	5.7071 E-11	0.00

Nodi - Spostamenti per condizioni di carico non sismiche

Nodo	CC	Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t
		[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]
00359	002	0.0000	0.0000	-0.0945	1.7335 E-05	-4.1456 E-05	-2.2057 E-09	0.03
	003	0.0000	0.0000	0.0007	-1.3332 E-05	7.2232 E-06	2.5081 E-09	0.00
	004	0.0000	0.0000	-0.0067	-2.5134 E-19	1.2485 E-18	3.983 E-23	0.00
	005	0.0000	0.0000	-0.0083	-3.3799 E-19	1.5388 E-18	4.7961 E-23	0.00
	006	0.0000	0.0000	-0.0455	1.3048 E-04	-1.3056 E-04	-2.0324 E-09	0.01
	007	0.0000	0.0000	0.0014	-1.8733 E-05	1.2463 E-06	1.1499 E-08	0.00
	008	0.0000	0.0000	0.0000	-5.4804 E-07	1.201 E-08	2.7894 E-10	0.00
00360	002	0.0000	0.0000	-0.0923	1.2954 E-05	-4.5247 E-05	9.8188 E-10	0.03
	003	0.0000	0.0000	0.0003	-9.8862 E-06	6.5274 E-06	-3.0567 E-09	0.00
	004	0.0000	0.0000	-0.0067	-1.4996 E-19	1.0752 E-18	-2.1648 E-23	0.00
	005	0.0000	0.0000	-0.0083	-1.8312 E-19	1.385 E-18	-2.6674 E-23	0.00
	006	0.0000	0.0000	-0.0390	1.2188 E-04	-1.3155 E-04	9.1936 E-10	0.01
	007	0.0000	0.0000	0.0013	-1.6899 E-05	1.9691 E-06	-3.9071 E-09	0.00
	008	0.0000	0.0000	0.0000	-5.1447 E-07	3.6873 E-08	-1.3639 E-10	0.00
00361	002	0.0000	0.0000	-0.0900	8.5461 E-06	-4.9293 E-05	1.7356 E-10	0.03
	003	0.0000	0.0000	0.0000	-7.2632 E-06	5.8333 E-06	-1.5294 E-09	0.00
	004	0.0000	0.0000	-0.0067	-5.0803 E-20	7.5837 E-19	-4.1704 E-23	0.00
	005	0.0000	0.0000	-0.0083	-7.2878 E-20	1.0103 E-18	-5.0395 E-23	0.00
	006	0.0000	0.0000	-0.0325	1.1304 E-04	-1.3193 E-04	6.4252 E-10	0.01
	007	0.0000	0.0000	0.0012	-1.498 E-05	2.6747 E-06	1.6978 E-09	0.00
	008	0.0000	0.0000	0.0000	-4.7065 E-07	6.4244 E-08	5.0549 E-11	0.00
00362	002	0.0000	0.0000	-0.0875	3.6196 E-06	-5.2998 E-05	-8.4991 E-10	0.03
	003	0.0000	0.0000	-0.0003	-5.3578 E-06	5.1585 E-06	7.0319 E-10	0.00
	004	0.0000	0.0000	-0.0067	2.5885 E-20	3.905 E-19	6.3431 E-23	0.00
	005	0.0000	0.0000	-0.0083	7.09 E-20	4.9997 E-19	8.4705 E-23	0.00
	006	0.0000	0.0000	-0.0260	1.0399 E-04	-1.3121 E-04	-9.2791 E-10	0.01
	007	0.0000	0.0000	0.0010	-1.3008 E-05	3.1793 E-06	9.6116 E-09	0.00
	008	0.0000	0.0000	0.0000	-4.1994 E-07	8.6085 E-08	2.7425 E-10	0.00
00363	002	0.0000	0.0000	-0.0848	1.6125 E-07	-5.5639 E-05	1.2397 E-09	0.03
	003	0.0000	0.0000	-0.0005	-3.9669 E-06	4.5428 E-06	-1.1867 E-09	0.00
	004	0.0000	0.0000	-0.0067	-5.8346 E-20	-9.563 E-20	-2.2374 E-22	0.00
	005	0.0000	0.0000	-0.0083	-8.1788 E-20	-1.321 E-19	-2.8546 E-22	0.00
	006	0.0000	0.0000	-0.0195	9.5592 E-05	-1.2871 E-04	1.2964 E-09	0.01
	007	0.0000	0.0000	0.0009	-1.1005 E-05	3.5272 E-06	-4.4824 E-09	0.00
	008	0.0000	0.0000	0.0000	-3.6318 E-07	1.0307 E-07	-1.5099 E-10	0.00
00364	002	0.0000	0.0000	-0.0820	-2.8776 E-06	-5.6172 E-05	3.6383 E-11	0.02
	003	0.0000	0.0000	-0.0007	-2.6826 E-06	3.7802 E-06	-2.8056 E-11	0.00
	004	0.0000	0.0000	-0.0067	-1.2065 E-19	-1.1833 E-18	-5.4414 E-24	0.00
	005	0.0000	0.0000	-0.0083	-1.9683 E-19	-1.4693 E-18	-6.6418 E-24	0.00
	006	0.0000	0.0000	-0.0132	8.7445 E-05	-1.2338 E-04	7.1051 E-11	0.00
	007	0.0000	0.0000	0.0007	-8.9853 E-06	3.7383 E-06	-3.5694 E-11	0.00
	008	0.0000	0.0000	0.0000	-3.0429 E-07	1.1775 E-07	-2.7774 E-12	0.00
00365	002	0.0000	0.0000	-0.0792	-4.2776 E-06	-5.4745 E-05	1.2507 E-11	0.02
	003	0.0000	0.0000	-0.0009	-2.1857 E-06	3.1134 E-06	-9.1342 E-12	0.00
	004	0.0000	0.0000	-0.0067	-8.8619 E-19	-2.6176 E-18	-9.2859 E-23	0.00
	005	0.0000	0.0000	-0.0083	-1.1023 E-18	-3.2798 E-18	-1.0944 E-22	0.00
	006	0.0000	0.0000	-0.0073	8.0841 E-05	-1.1533 E-04	-5.4562 E-10	0.00
	007	0.0000	0.0000	0.0005	-7.4943 E-06	3.9654 E-06	-1.7254 E-10	0.00
	008	0.0000	0.0000	0.0000	-2.5499 E-07	1.3253 E-07	-6.0862 E-12	0.00
00366	002	0.0000	0.0000	-0.0766	-4.6954 E-06	-5.0202 E-05	6.9659 E-10	0.02
	003	0.0000	0.0000	-0.0010	-1.6243 E-06	2.6316 E-06	-3.1541 E-10	0.00
	004	0.0000	0.0000	-0.0067	-1.7432 E-18	-3.7347 E-18	1.114 E-21	0.00
	005	0.0000	0.0000	-0.0083	-2.1611 E-18	-4.6818 E-18	1.3796 E-21	0.00
	006	0.0000	0.0000	-0.0018	7.45 E-05	-1.0613 E-04	6.6212 E-09	0.00
	007	0.0000	0.0000	0.0003	-6.0072 E-06	4.6482 E-06	6.3669 E-09	0.00
	008	0.0000	0.0000	0.0000	-2.0635 E-07	1.6372 E-07	2.3539 E-10	0.00
00367	002	0.0000	0.0000	-0.0773	1.2072 E-06	-3.612 E-05	1.0535 E-08	0.02
	003	0.0000	0.0000	-0.0011	1.1102 E-06	2.4857 E-06	-2.4757 E-10	0.00
	004	0.0000	0.0000	-0.0067	-3.9238 E-18	1.4464 E-18	3.6579 E-21	0.00
	005	0.0000	0.0000	-0.0083	-4.9058 E-18	1.7858 E-18	4.5264 E-21	0.00
	006	0.0000	0.0000	0.0171	4.3883 E-05	-2.6091 E-05	8.95 E-09	-0.01
	007	0.0000	0.0000	0.0000	3.7379 E-06	4.8033 E-06	-5.4309 E-09	0.00
	008	0.0000	0.0000	0.0000	1.2857 E-07	1.6692 E-07	-1.9934 E-10	0.00
00368	002	0.0000	0.0000	-0.0794	3.477 E-06	-4.7328 E-05	-8.1632 E-09	0.02
	003	0.0000	0.0000	-0.0010	1.5567 E-06	3.266 E-06	6.5485 E-10	0.00
	004	0.0000	0.0000	-0.0067	-1.9926 E-18	5.2394 E-19	-1.7765 E-21	0.00
	005	0.0000	0.0000	-0.0083	-2.4985 E-18	6.7201 E-19	-2.2208 E-21	0.00
	006	0.0000	0.0000	0.0155	5.8255 E-05	-4.0755 E-05	1.434 E-08	0.00
	007	0.0000	0.0000	0.0002	5.2946 E-06	4.6825 E-06	2.1741 E-09	0.00
	008	0.0000	0.0000	0.0000	1.8176 E-07	1.5769 E-07	7.7475 E-11	0.00
00369	002	0.0000	0.0000	-0.0820	2.3612 E-06	-5.4322 E-05	-8.5835 E-10	0.02
	003	0.0000	0.0000	-0.0008	2.5505 E-06	4.096 E-06	7.1872 E-11	0.00
	004	0.0000	0.0000	-0.0067	-1.3097 E-18	-1.4532 E-19	-1.6933 E-22	0.00
	005	0.0000	0.0000	-0.0083	-1.6595 E-18	-1.7267 E-19	-2.0942 E-22	0.00
	006	0.0000	0.0000	0.0131	7.1593 E-05	-5.6516 E-05	2.2136 E-09	0.00
	007	0.0000	0.0000	0.0004	7.3888 E-06	4.6282 E-06	2.9552 E-09	0.00
	008	0.0000	0.0000	0.0000	2.4794 E-07	1.5023 E-07	1.0249 E-10	0.00
00370	002	0.0000	0.0000	-0.0847	1.0058 E-06	-5.5162 E-05	1.5371 E-09	0.03
	003	0.0000	0.0000	-0.0006	3.5838 E-06	4.7352 E-06	-5.6408 E-10	0.00
	004	0.0000	0.0000	-0.0067	-4.1965 E-19	-5.4606 E-19	2.5208 E-22	0.00
	005	0.0000	0.0000	-0.0083	-5.1262 E-19	-6.5325 E-19	3.2055 E-22	0.00
	006	0.0000	0.0000	0.0100	8.5098 E-05	-6.8015 E-05	1.6562 E-09	0.00

Nodi - Spostamenti per condizioni di carico non sismiche

Nodo	CC	Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t
		[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]
	007	0.0000	0.0000	0.0006	9.4509 E-06	4.3654 E-06	-3.4225 E-09	0.00
	008	0.0000	0.0000	0.0000	3.1207 E-07	1.3621 E-07	-1.0268 E-10	0.00
00371	002	0.0000	0.0000	-0.0874	-3.6451 E-06	-5.3347 E-05	-2.0168 E-12	0.03
	003	0.0000	0.0000	-0.0003	5.0537 E-06	5.35 E-06	8.5457 E-11	0.00
	004	0.0000	0.0000	-0.0067	-2.2616 E-19	-6.5893 E-19	-1.35 E-23	0.00
	005	0.0000	0.0000	-0.0083	-2.4317 E-19	-8.1647 E-19	-2.1113 E-23	0.00
	006	0.0000	0.0000	0.0064	9.5501 E-05	-7.6756 E-05	1.4884 E-09	0.00
	007	0.0000	0.0000	0.0009	1.1747 E-05	3.8833 E-06	3.3659 E-09	0.00
	008	0.0000	0.0000	0.0000	3.7981 E-07	1.1397 E-07	1.2067 E-10	0.00
00372	002	0.0000	0.0000	-0.0899	-7.7162 E-06	-4.9833 E-05	-2.1446 E-10	0.03
	003	0.0000	0.0000	0.0000	7.0279 E-06	5.967 E-06	1.5661 E-09	0.00
	004	0.0000	0.0000	-0.0067	-3.4259 E-19	-7.4932 E-19	-1.6991 E-22	0.00
	005	0.0000	0.0000	-0.0083	-4.383 E-19	-8.9203 E-19	-2.0884 E-22	0.00
	006	0.0000	0.0000	0.0024	1.04 E-04	-8.3655 E-05	3.7397 E-10	0.00
	007	0.0000	0.0000	0.0010	1.3922 E-05	3.2366 E-06	8.5432 E-09	0.00
	008	0.0000	0.0000	0.0000	4.3968 E-07	8.652 E-08	2.4035 E-10	0.00
00373	002	0.0000	0.0000	-0.0923	-1.2426 E-05	-4.5823 E-05	1.2503 E-09	0.03
	003	0.0000	0.0000	0.0003	9.7427 E-06	6.6268 E-06	-1.9602 E-09	0.00
	004	0.0000	0.0000	-0.0067	-7.3449 E-19	-5.3062 E-19	1.6992 E-22	0.00
	005	0.0000	0.0000	-0.0083	-9.4125 E-19	-6.3767 E-19	2.0701 E-22	0.00
	006	0.0000	0.0000	-0.0019	1.1081 E-04	-8.9279 E-05	9.4927 E-10	0.00
	007	0.0000	0.0000	0.0012	1.6169 E-05	2.4194 E-06	-8.299 E-09	0.00
	008	0.0000	0.0000	0.0000	4.9358 E-07	5.4942 E-08	-2.2486 E-10	0.00
00374	002	0.0000	0.0000	-0.0944	-1.7376 E-05	-4.1792 E-05	7.9589 E-10	0.03
	003	0.0000	0.0000	0.0006	1.32 E-05	7.3118 E-06	1.557 E-09	0.00
	004	0.0000	0.0000	-0.0067	-1.3325 E-18	-3.2868 E-19	6.9796 E-23	0.00
	005	0.0000	0.0000	-0.0083	-1.5176 E-18	-4.5228 E-19	8.8874 E-23	0.00
	006	0.0000	0.0000	-0.0065	1.1624 E-04	-9.3815 E-05	1.6297 E-09	0.00
	007	0.0000	0.0000	0.0013	1.8003 E-05	1.6087 E-06	-6.8443 E-11	0.00
	008	0.0000	0.0000	0.0000	5.289 E-07	2.7168 E-08	6.5327 E-12	0.00
00375	002	0.0000	0.0000	-0.0964	-2.1355 E-05	-3.7835 E-05	1.5241 E-09	0.03
	003	0.0000	0.0000	0.0010	1.7472 E-05	7.9629 E-06	-2.524 E-10	0.00
	004	0.0000	0.0000	-0.0067	-1.5157 E-18	9.048 E-20	7.9655 E-23	0.00
	005	0.0000	0.0000	-0.0083	-1.9066 E-18	1.0468 E-19	1.0137 E-22	0.00
	006	0.0000	0.0000	-0.0112	1.2042 E-04	-9.8149 E-05	-1.4787 E-09	0.00
	007	0.0000	0.0000	0.0013	1.9558 E-05	1.0505 E-06	-5.1544 E-09	0.00
	008	0.0000	0.0000	0.0000	5.5065 E-07	1.0537 E-08	-1.0435 E-10	0.00
00376	002	0.0000	0.0000	-0.0981	-2.4848 E-05	-3.3682 E-05	-4.7261 E-10	0.03
	003	0.0000	0.0000	0.0014	2.2339 E-05	8.3 E-06	3.8999 E-09	0.00
	004	0.0000	0.0000	-0.0067	-1.8003 E-18	-9.3969 E-20	5.4389 E-23	0.00
	005	0.0000	0.0000	-0.0083	-2.2399 E-18	-1.6494 E-19	6.74 E-23	0.00
	006	0.0000	0.0000	-0.0162	1.2327 E-04	-1.024 E-04	1.3703 E-09	0.00
	007	0.0000	0.0000	0.0014	2.0779 E-05	7.1417 E-07	2.504 E-09	0.00
	008	0.0000	0.0000	0.0000	5.5987 E-07	2.8071 E-09	5.097 E-11	0.00
00377	002	0.0000	0.0000	-0.0997	-2.7301 E-05	-3.0185 E-05	1.2395 E-10	0.03
	003	0.0000	0.0000	0.0018	2.7468 E-05	8.3936 E-06	-6.4299 E-10	0.00
	004	0.0000	0.0000	-0.0067	-2.1538 E-18	-6.5674 E-19	1.5698 E-25	0.00
	005	0.0000	0.0000	-0.0083	-2.6877 E-18	-7.8891 E-19	5.4842 E-25	0.00
	006	0.0000	0.0000	-0.0214	1.2483 E-04	-1.0617 E-04	-2.7677 E-10	0.01
	007	0.0000	0.0000	0.0014	2.1625 E-05	5.604 E-07	7.9631 E-11	0.00
	008	0.0000	0.0000	0.0000	5.6035 E-07	5.1737 E-10	-2.5023 E-13	0.00
00378	002	0.0000	0.0000	-0.1011	-2.8976 E-05	-2.7783 E-05	-1.4386 E-09	0.03
	003	0.0000	0.0000	0.0022	3.2231 E-05	7.8213 E-06	8.708 E-09	0.00
	004	0.0000	0.0000	-0.0067	-2.4631 E-18	-3.227 E-19	1.2526 E-22	0.00
	005	0.0000	0.0000	-0.0083	-3.0834 E-18	-4.3874 E-19	1.5373 E-22	0.00
	006	0.0000	0.0000	-0.0267	1.2514 E-04	-1.0931 E-04	2.8584 E-09	0.01
	007	0.0000	0.0000	0.0014	2.2162 E-05	4.7526 E-07	8.974 E-09	0.00
	008	0.0000	0.0000	0.0000	5.5686 E-07	9.7929 E-10	2.106 E-10	0.00
00379	002	0.0000	0.0000	-0.1024	-2.9826 E-05	-2.5846 E-05	1.989 E-09	0.03
	003	0.0000	0.0000	0.0026	3.6052 E-05	6.6943 E-06	-1.5451 E-08	0.00
	004	0.0000	0.0000	-0.0067	-2.6077 E-18	2.2287 E-19	-1.4847 E-22	0.00
	005	0.0000	0.0000	-0.0083	-3.2564 E-18	2.7687 E-19	-1.837 E-22	0.00
	006	0.0000	0.0000	-0.0322	1.2478 E-04	-1.1181 E-04	-4.516 E-09	0.01
	007	0.0000	0.0000	0.0015	2.2345 E-05	3.198 E-07	-1.6838 E-08	0.00
	008	0.0000	0.0000	0.0000	5.4934 E-07	1.0451 E-09	-3.6314 E-10	0.00
00380	002	0.0000	0.0000	-0.1036	-3.0419 E-05	-2.3648 E-05	-5.5344 E-10	0.03
	003	0.0000	0.0000	0.0029	3.9104 E-05	5.3047 E-06	2.5807 E-09	0.00
	004	0.0000	0.0000	-0.0067	-2.543 E-18	1.2284 E-18	4.0001 E-23	0.00
	005	0.0000	0.0000	-0.0083	-3.2843 E-18	1.4953 E-18	5.409 E-23	0.00
	006	0.0000	0.0000	-0.0378	1.24 E-04	-1.133 E-04	8.3477 E-10	0.01
	007	0.0000	0.0000	0.0015	2.2579 E-05	3.6265 E-07	3.3999 E-09	0.00
	008	0.0000	0.0000	0.0000	5.4668 E-07	4.244 E-09	7.6089 E-11	0.00
00381	002	0.0000	0.0000	-0.1047	-3.0991 E-05	-2.1723 E-05	-6.8291 E-10	0.03
	003	0.0000	0.0000	0.0031	4.1226 E-05	3.7781 E-06	2.0271 E-08	0.00
	004	0.0000	0.0000	-0.0067	-2.6528 E-18	1.1739 E-18	1.1833 E-22	0.00
	005	0.0000	0.0000	-0.0083	-3.3761 E-18	1.4731 E-18	1.0341 E-22	0.00
	006	0.0000	0.0000	-0.0434	1.2278 E-04	-1.1458 E-04	4.1655 E-09	0.01
	007	0.0000	0.0000	0.0015	2.2725 E-05	3.5332 E-07	1.63 E-08	0.00
	008	0.0000	0.0000	0.0000	5.4495 E-07	5.4377 E-09	3.579 E-10	0.00
00382	002	0.0000	0.0000	-0.1057	-3.1356 E-05	-1.9585 E-05	1.0003 E-09	0.03
	003	0.0000	0.0000	0.0032	4.244 E-05	2.6141 E-06	-2.4445 E-08	0.00
	004	0.0000	0.0000	-0.0067	-2.7435 E-18	9.8187 E-19	-1.5698 E-22	0.00

Nodi - Spostamenti per condizioni di carico non sismiche

Nodo	CC	Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t
		[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]
	005	0.0000	0.0000	-0.0083	-3.4217 E-18	1.1854 E-18	-1.6268 E-22	0.00
	006	0.0000	0.0000	-0.0491	1.2148 E-04	-1.1591 E-04	-4.7963 E-09	0.01
	007	0.0000	0.0000	0.0015	2.2756 E-05	1.8012 E-07	-2.0344 E-08	0.00
	008	0.0000	0.0000	0.0000	5.4289 E-07	2.7173 E-09	-4.4562 E-10	0.00
00383	002	0.0000	0.0000	-0.1066	-3.1825 E-05	-1.8049 E-05	-3.0557 E-10	0.03
	003	0.0000	0.0000	0.0033	4.3193 E-05	1.8501 E-06	7.0443 E-09	0.00
	004	0.0000	0.0000	-0.0067	-2.2349 E-18	8.7519 E-19	3.633 E-23	0.00
	005	0.0000	0.0000	-0.0083	-2.8311 E-18	1.0513 E-18	4.0974 E-23	0.00
	006	0.0000	0.0000	-0.0548	1.1986 E-04	-1.177 E-04	1.4771 E-09	0.02
	007	0.0000	0.0000	0.0015	2.2872 E-05	1.5803 E-07	6.2237 E-09	0.00
	008	0.0000	0.0000	0.0000	5.4366 E-07	2.7842 E-09	1.3517 E-10	0.00
00384	002	0.0000	0.0000	-0.1075	-3.2198 E-05	-1.6181 E-05	-9.6551 E-10	0.03
	003	0.0000	0.0000	0.0034	4.3635 E-05	1.3885 E-06	2.1957 E-08	0.00
	004	0.0000	0.0000	-0.0067	-2.1878 E-18	5.1363 E-19	3.4129 E-22	0.00
	005	0.0000	0.0000	-0.0083	-2.8417 E-18	6.2049 E-19	4.3492 E-22	0.00
	006	0.0000	0.0000	-0.0607	1.1781 E-04	-1.1909 E-04	2.2625 E-09	0.02
	007	0.0000	0.0000	0.0015	2.2967 E-05	1.8681 E-07	1.8579 E-08	0.00
	008	0.0000	0.0000	0.0000	5.4457 E-07	3.6394 E-09	4.0366 E-10	0.00
00385	002	0.0000	0.0000	-0.1082	-3.2545 E-05	-1.3905 E-05	1.6271 E-09	0.03
	003	0.0000	0.0000	0.0035	4.3844 E-05	9.4841 E-07	-3.6916 E-08	0.00
	004	0.0000	0.0000	-0.0067	-2.5253 E-18	7.1256 E-19	-6.3783 E-22	0.00
	005	0.0000	0.0000	-0.0083	-3.2332 E-18	8.0163 E-19	-8.1217 E-22	0.00
	006	0.0000	0.0000	-0.0666	1.1563 E-04	-1.2006 E-04	-3.2257 E-09	0.02
	007	0.0000	0.0000	0.0015	2.292 E-05	4.8528 E-08	-3.0809 E-08	0.00
	008	0.0000	0.0000	0.0000	5.4317 E-07	1.0137 E-09	-6.7355 E-10	0.00
00386	002	0.0000	0.0000	-0.1088	-3.2678 E-05	-1.1858 E-05	-9.1633 E-10	0.03
	003	0.0000	0.0000	0.0035	4.4059 E-05	7.2152 E-07	1.9975 E-08	0.00
	004	0.0000	0.0000	-0.0067	-2.3626 E-18	9.847 E-19	3.4769 E-22	0.00
	005	0.0000	0.0000	-0.0083	-3.094 E-18	1.2218 E-18	4.417 E-22	0.00
	006	0.0000	0.0000	-0.0725	1.1324 E-04	-1.2069 E-04	1.143 E-09	0.02
	007	0.0000	0.0000	0.0015	2.2941 E-05	5.7328 E-08	1.6825 E-08	0.00
	008	0.0000	0.0000	0.0000	5.432 E-07	1.2242 E-09	3.6612 E-10	0.00
00387	002	0.0000	0.0000	-0.1094	-3.2945 E-05	-9.5319 E-06	-5.6356 E-10	0.03
	003	0.0000	0.0000	0.0036	4.438 E-05	6.4354 E-07	9.1301 E-09	0.00
	004	0.0000	0.0000	-0.0067	-2.497 E-18	5.6153 E-19	1.5598 E-22	0.00
	005	0.0000	0.0000	-0.0083	-3.2313 E-18	7.9376 E-19	2.021 E-22	0.00
	006	0.0000	0.0000	-0.0784	1.1009 E-04	-1.2105 E-04	-1.0125 E-10	0.02
	007	0.0000	0.0000	0.0015	2.3061 E-05	1.5009 E-07	7.9217 E-09	0.00
	008	0.0000	0.0000	0.0000	5.4547 E-07	3.2422 E-09	1.7303 E-10	0.00
00388	002	0.0000	0.0000	-0.1098	-3.3111 E-05	-7.7864 E-06	1.839 E-09	0.03
	003	0.0000	0.0000	0.0036	4.4486 E-05	3.5851 E-07	-3.341 E-08	0.00
	004	0.0000	0.0000	-0.0067	-2.2079 E-18	-2.8293 E-20	-6.1358 E-22	0.00
	005	0.0000	0.0000	-0.0083	-2.8382 E-18	-2.4397 E-20	-7.9862 E-22	0.00
	006	0.0000	0.0000	-0.0844	1.069 E-04	-1.2081 E-04	2.0046 E-09	0.03
	007	0.0000	0.0000	0.0015	2.2969 E-05	-2.3589 E-08	-2.8348 E-08	0.00
	008	0.0000	0.0000	0.0000	5.4357 E-07	-2.5823 E-10	-6.1854 E-10	0.00
00389	002	0.0000	0.0000	-0.1101	-3.3171 E-05	-5.5477 E-06	-1.9656 E-09	0.03
	003	0.0000	0.0000	0.0036	4.4582 E-05	2.6695 E-07	3.4453 E-08	0.00
	004	0.0000	0.0000	-0.0067	-2.0775 E-18	1.479 E-19	6.0601 E-22	0.00
	005	0.0000	0.0000	-0.0083	-2.5884 E-18	2.126 E-19	7.8551 E-22	0.00
	006	0.0000	0.0000	-0.0903	1.0344 E-04	-1.195 E-04	-4.0608 E-09	0.03
	007	0.0000	0.0000	0.0015	2.2939 E-05	2.069 E-08	2.8678 E-08	0.00
	008	0.0000	0.0000	0.0000	5.4275 E-07	5.2 E-10	6.2623 E-10	0.00
00390	002	0.0000	0.0000	-0.1103	-3.3407 E-05	-3.4668 E-06	1.8142 E-10	0.03
	003	0.0000	0.0000	0.0036	4.4949 E-05	4.255 E-07	4.5154 E-09	0.00
	004	0.0000	0.0000	-0.0067	-1.8501 E-18	3.208 E-19	1.0225 E-22	0.00
	005	0.0000	0.0000	-0.0083	-2.3178 E-18	3.5644 E-19	1.1311 E-22	0.00
	006	0.0000	0.0000	-0.0961	9.9378 E-05	-1.1835 E-04	-8.3438 E-11	0.03
	007	0.0000	0.0000	0.0015	2.3165 E-05	2.4469 E-07	3.4306 E-09	0.00
	008	0.0000	0.0000	0.0000	5.4761 E-07	5.4104 E-09	7.9499 E-11	0.00
00391	002	0.0000	0.0000	-0.1104	-3.3456 E-05	-1.3548 E-06	1.5647 E-09	0.03
	003	0.0000	0.0000	0.0036	4.5174 E-05	2.3067 E-07	-5.6589 E-08	0.00
	004	0.0000	0.0000	-0.0067	-1.7257 E-18	1.6699 E-19	-9.3331 E-22	0.00
	005	0.0000	0.0000	-0.0083	-2.1847 E-18	2.0527 E-19	-1.1653 E-21	0.00
	006	0.0000	0.0000	-0.1019	9.6129 E-05	-1.1487 E-04	1.1958 E-08	0.03
	007	0.0000	0.0000	0.0015	2.3296 E-05	1.4924 E-07	-4.6662 E-08	0.00
	008	0.0000	0.0000	0.0000	5.5058 E-07	3.405 E-09	-1.0222 E-09	0.00
00392	002	0.0000	0.0000	-0.1104	-3.3081 E-05	1.2672 E-06	-2.3877 E-09	0.03
	003	0.0000	0.0000	0.0036	4.5071 E-05	-1.9966 E-07	9.0418 E-08	0.00
	004	0.0000	0.0000	-0.0067	-1.7082 E-18	1.8767 E-19	1.1731 E-21	0.00
	005	0.0000	0.0000	-0.0083	-2.0486 E-18	2.7083 E-19	1.4546 E-21	0.00
	006	0.0000	0.0000	-0.1074	9.2291 E-05	-1.1203 E-04	-2.8469 E-08	0.03
	007	0.0000	0.0000	0.0015	2.3219 E-05	-1.2043 E-07	6.8529 E-08	0.00
	008	0.0000	0.0000	0.0000	5.4887 E-07	-2.522 E-09	1.5433 E-09	0.00
00393	002	0.0000	0.0000	-0.1103	-3.3363 E-05	3.3832 E-06	-1.604 E-10	0.03
	003	0.0000	0.0000	0.0036	4.4979 E-05	-3.811 E-07	-7.0929 E-09	0.00
	004	0.0000	0.0000	-0.0067	-1.273 E-18	2.992 E-19	-2.5317 E-23	0.00
	005	0.0000	0.0000	-0.0083	-1.6283 E-18	3.5382 E-19	-1.0048 E-22	0.00
	006	0.0000	0.0000	-0.1128	8.7963 E-05	-1.0731 E-04	1.8786 E-09	0.03
	007	0.0000	0.0000	0.0015	2.3162 E-05	-2.1171 E-07	-5.0764 E-09	0.00
	008	0.0000	0.0000	0.0000	5.4763 E-07	-4.4123 E-09	-1.1866 E-10	0.00
00394	002	0.0000	0.0000	-0.1101	-3.3183 E-05	5.4724 E-06	1.9496 E-09	0.03

Nodi - Spostamenti per condizioni di carico non sismiche

Nodo	CC	Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t
		[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]
	003	0.0000	0.0000	0.0036	4.4666 E-05	-2.0341 E-07	-3.4466 E-08	0.00
	004	0.0000	0.0000	-0.0067	-1.0068 E-18	1.9677 E-21	-4.8953 E-22	0.00
	005	0.0000	0.0000	-0.0083	-1.3028 E-18	-3.3426 E-20	-5.8667 E-22	0.00
	006	0.0000	0.0000	-0.1180	8.4602 E-05	-1.0126 E-04	1.8258 E-08	0.04
	007	0.0000	0.0000	0.0015	2.2947 E-05	1.4688 E-08	-2.8539 E-08	0.00
	008	0.0000	0.0000	0.0000	5.4311 E-07	5.554 E-10	-6.2288 E-10	0.00
00395	002	0.0000	0.0000	-0.1098	-3.315 E-05	7.7173 E-06	-1.797 E-09	0.03
	003	0.0000	0.0000	0.0036	4.4638 E-05	-2.7334 E-07	3.3842 E-08	0.00
	004	0.0000	0.0000	-0.0067	-1.0845 E-18	-7.1907 E-20	4.876 E-22	0.00
	005	0.0000	0.0000	-0.0083	-1.4065 E-18	-1.2584 E-19	6.2507 E-22	0.00
	006	0.0000	0.0000	-0.1228	8.0914 E-05	-9.5 E-05	-1.913 E-08	0.04
	007	0.0000	0.0000	0.0015	2.2989 E-05	5.9716 E-08	2.8337 E-08	0.00
	008	0.0000	0.0000	0.0000	5.4425 E-07	1.3915 E-09	6.1818 E-10	0.00
00396	002	0.0000	0.0000	-0.1094	-3.3001 E-05	9.4606 E-06	5.3517 E-10	0.03
	003	0.0000	0.0000	0.0036	4.4603 E-05	-5.3452 E-07	-9.3897 E-09	0.00
	004	0.0000	0.0000	-0.0067	-1.0768 E-18	-2.239 E-19	-1.0305 E-22	0.00
	005	0.0000	0.0000	-0.0083	-1.3821 E-18	-1.9693 E-19	-1.4446 E-22	0.00
	006	0.0000	0.0000	-0.1273	7.7681 E-05	-8.9418 E-05	5.6124 E-09	0.04
	007	0.0000	0.0000	0.0015	2.309 E-05	-1.0994 E-07	-7.9251 E-09	0.00
	008	0.0000	0.0000	0.0000	5.4643 E-07	-1.9588 E-09	-1.7304 E-10	0.00
00397	002	0.0000	0.0000	-0.1089	-3.275 E-05	1.1779 E-05	9.0485 E-10	0.03
	003	0.0000	0.0000	0.0035	4.4353 E-05	-5.8125 E-07	-1.9885 E-08	0.00
	004	0.0000	0.0000	-0.0067	-1.05 E-18	1.0706 E-19	-1.1229 E-23	0.00
	005	0.0000	0.0000	-0.0083	-1.3847 E-18	2.2275 E-19	-1.4104 E-23	0.00
	006	0.0000	0.0000	-0.1316	7.4497 E-05	-8.1926 E-05	1.3854 E-08	0.04
	007	0.0000	0.0000	0.0015	2.2979 E-05	-1.2081 E-08	-1.6805 E-08	0.00
	008	0.0000	0.0000	0.0000	5.4445 E-07	2.3348 E-10	-3.6556 E-10	0.00
00398	002	0.0000	0.0000	-0.1082	-3.2635 E-05	1.3808 E-05	-1.5973 E-09	0.03
	003	0.0000	0.0000	0.0035	4.4178 E-05	-8.0216 E-07	3.6737 E-08	0.00
	004	0.0000	0.0000	-0.0067	-8.0916 E-19	1.0829 E-19	-1.2599 E-22	0.00
	005	0.0000	0.0000	-0.0083	-9.6423 E-19	1.028 E-19	-1.5434 E-22	0.00
	006	0.0000	0.0000	-0.1354	7.1095 E-05	-7.5252 E-05	-2.7144 E-08	0.04
	007	0.0000	0.0000	0.0015	2.2968 E-05	4.5882 E-09	3.0752 E-08	0.00
	008	0.0000	0.0000	0.0000	5.4475 E-07	7.0611 E-10	6.7202 E-10	0.00
00399	002	0.0000	0.0000	-0.1075	-3.231 E-05	1.6067 E-05	9.4969 E-10	0.03
	003	0.0000	0.0000	0.0035	4.3944 E-05	-1.2956 E-06	-2.1782 E-08	0.00
	004	0.0000	0.0000	-0.0067	-5.9442 E-19	-3.0035 E-19	9.7336 E-23	0.00
	005	0.0000	0.0000	-0.0083	-7.783 E-19	-4.0636 E-19	1.1486 E-22	0.00
	006	0.0000	0.0000	-0.1390	6.817 E-05	-6.6786 E-05	1.6779 E-08	0.04
	007	0.0000	0.0000	0.0015	2.3027 E-05	-1.2452 E-07	-1.8551 E-08	0.00
	008	0.0000	0.0000	0.0000	5.4652 E-07	-1.6206 E-09	-4.0284 E-10	0.00
00400	002	0.0000	0.0000	-0.1067	-3.1968 E-05	1.7924 E-05	2.7412 E-10	0.03
	003	0.0000	0.0000	0.0034	4.3428 E-05	-1.8879 E-06	-7.2273 E-09	0.00
	004	0.0000	0.0000	-0.0067	-5.551 E-19	-5.0368 E-19	1.1066 E-23	0.00
	005	0.0000	0.0000	-0.0083	-7.2857 E-19	-6.7157 E-19	7.8822 E-24	0.00
	006	0.0000	0.0000	-0.1421	6.4936 E-05	-5.8152 E-05	5.0698 E-09	0.04
	007	0.0000	0.0000	0.0015	2.2947 E-05	-8.6026 E-08	-6.2146 E-09	0.00
	008	0.0000	0.0000	0.0000	5.4606 E-07	-4.5795 E-10	-1.348 E-10	0.00
00401	002	0.0000	0.0000	-0.1058	-3.1531 E-05	1.9449 E-05	-9.2004 E-10	0.03
	003	0.0000	0.0000	0.0033	4.258 E-05	-2.7262 E-06	2.4644 E-08	0.00
	004	0.0000	0.0000	-0.0067	-8.7374 E-19	-7.5534 E-19	-2.9867 E-24	0.00
	005	0.0000	0.0000	-0.0083	-1.0717 E-18	-8.256 E-19	1.5421 E-23	0.00
	006	0.0000	0.0000	-0.1448	6.2313 E-05	-4.9596 E-05	-1.841 E-08	0.04
	007	0.0000	0.0000	0.0015	2.2848 E-05	-9.5117 E-08	2.0302 E-08	0.00
	008	0.0000	0.0000	0.0000	5.4581 E-07	1.7022 E-11	4.4415 E-10	0.00
00402	002	0.0000	0.0000	-0.1048	-3.1199 E-05	2.1578 E-05	6.1769 E-10	0.03
	003	0.0000	0.0000	0.0031	4.1278 E-05	-3.8891 E-06	-2.0346 E-08	0.00
	004	0.0000	0.0000	-0.0067	-1.1213 E-18	-7.3996 E-19	3.9634 E-23	0.00
	005	0.0000	0.0000	-0.0083	-1.4291 E-18	-9.1743 E-19	4.9918 E-23	0.00
	006	0.0000	0.0000	-0.1470	5.9474 E-05	-3.9562 E-05	1.498 E-08	0.04
	007	0.0000	0.0000	0.0015	2.284 E-05	-2.5501 E-07	-1.6259 E-08	0.00
	008	0.0000	0.0000	0.0000	5.4847 E-07	-2.3017 E-09	-3.5656 E-10	0.00
00403	002	0.0000	0.0000	-0.1037	-3.0665 E-05	2.3484 E-05	5.4513 E-10	0.03
	003	0.0000	0.0000	0.0029	3.9102 E-05	-5.3785 E-06	-2.5436 E-09	0.00
	004	0.0000	0.0000	-0.0067	-1.1497 E-18	-1.3045 E-19	-3.1527 E-23	0.00
	005	0.0000	0.0000	-0.0083	-1.402 E-18	-5.8398 E-20	-4.6268 E-23	0.00
	006	0.0000	0.0000	-0.1488	5.7371 E-05	-3.0449 E-05	4.8376 E-09	0.04
	007	0.0000	0.0000	0.0015	2.2722 E-05	-2.4646 E-07	-3.3955 E-09	0.00
	008	0.0000	0.0000	0.0000	5.5098 E-07	-5.7678 E-10	-7.5818 E-11	0.00
00404	002	0.0000	0.0000	-0.1025	-3.0112 E-05	2.5657 E-05	-1.9231 E-09	0.03
	003	0.0000	0.0000	0.0026	3.6029 E-05	-6.7388 E-06	1.5283 E-08	0.00
	004	0.0000	0.0000	-0.0067	-3.5062 E-19	6.5328 E-19	-3.2245 E-22	0.00
	005	0.0000	0.0000	-0.0083	-3.1096 E-19	7.457 E-19	-4.5413 E-22	0.00
	006	0.0000	0.0000	-0.1501	5.5451 E-05	-2.0877 E-05	-1.9172 E-08	0.05
	007	0.0000	0.0000	0.0015	2.2528 E-05	-1.7913 E-07	1.6802 E-08	0.00
	008	0.0000	0.0000	0.0000	5.5463 E-07	3.351 E-09	3.6143 E-10	0.00
00405	002	0.0000	0.0000	-0.1012	-2.9316 E-05	2.7556 E-05	1.4019 E-09	0.03
	003	0.0000	0.0000	0.0022	3.2216 E-05	-7.8484 E-06	-8.6244 E-09	0.00
	004	0.0000	0.0000	-0.0067	1.6215 E-19	5.0714 E-19	1.6828 E-22	0.00
	005	0.0000	0.0000	-0.0083	1.8675 E-19	6.4749 E-19	2.1555 E-22	0.00
	006	0.0000	0.0000	-0.1510	5.4228 E-05	-1.132 E-05	1.3281 E-08	0.05
	007	0.0000	0.0000	0.0015	2.2402 E-05	-2.9704 E-07	-8.9601 E-09	0.00

Nodi - Spostamenti per condizioni di carico non sismiche

Nodo	CC	Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t
		[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]
	008	0.0000	0.0000	0.0000	5.6363 E-07	4.5651 E-09	-2.0967 E-10	0.00
00406	002	0.0000	0.0000	-0.0998	-2.772 E-05	2.9895 E-05	-1.159 E-10	0.03
	003	0.0000	0.0000	0.0018	2.7471 E-05	-8.4094 E-06	6.4252 E-10	0.00
	004	0.0000	0.0000	-0.0067	7.5745 E-19	3.4735 E-20	-5.3445 E-23	0.00
	005	0.0000	0.0000	-0.0083	1.1014 E-18	5.2103 E-20	-6.2724 E-23	0.00
	006	0.0000	0.0000	-0.1513	5.5724 E-05	2.6407 E-07	-8.2469 E-10	0.05
	007	0.0000	0.0000	0.0015	2.1946 E-05	-3.2874 E-07	-8.3005 E-11	0.00
	008	0.0000	0.0000	0.0000	5.693 E-07	6.774 E-09	1.0112 E-13	0.00
00407	002	0.0000	0.0000	-0.0982	-2.5374 E-05	3.3306 E-05	4.5363 E-10	0.03
	003	0.0000	0.0000	0.0014	2.2369 E-05	-8.2913 E-06	-3.8809 E-09	0.00
	004	0.0000	0.0000	-0.0067	1.6873 E-18	8.5026 E-19	7.8154 E-23	0.00
	005	0.0000	0.0000	-0.0083	2.209 E-18	1.0111 E-18	1.1278 E-22	0.00
	006	0.0000	0.0000	-0.1510	5.9969 E-05	1.4829 E-05	5.2026 E-09	0.05
	007	0.0000	0.0000	0.0014	2.1207 E-05	-4.0944 E-07	-2.5252 E-09	0.00
	008	0.0000	0.0000	0.0000	5.7191 E-07	6.9815 E-09	-5.0922 E-11	0.00
00408	002	0.0000	0.0000	-0.0965	-2.2027 E-05	3.7357 E-05	-1.4845 E-09	0.03
	003	0.0000	0.0000	0.0010	1.7535 E-05	-7.9209 E-06	2.4327 E-10	0.00
	004	0.0000	0.0000	-0.0067	2.7817 E-18	1.297 E-18	-2.4578 E-22	0.00
	005	0.0000	0.0000	-0.0083	3.4842 E-18	1.5246 E-18	-3.0382 E-22	0.00
	006	0.0000	0.0000	-0.1499	6.7349 E-05	3.1201 E-05	-6.1089 E-09	0.04
	007	0.0000	0.0000	0.0014	2.012 E-05	-6.5883 E-07	5.1592 E-09	0.00
	008	0.0000	0.0000	0.0000	5.668 E-07	2.3355 E-09	1.0354 E-10	0.00
00409	002	0.0000	0.0000	-0.0946	-1.8224 E-05	4.1226 E-05	-7.9332 E-10	0.03
	003	0.0000	0.0000	0.0007	1.3302 E-05	-7.2302 E-06	-1.5419 E-09	0.00
	004	0.0000	0.0000	-0.0067	3.8674 E-18	1.7998 E-18	8.1044 E-23	0.00
	005	0.0000	0.0000	-0.0083	4.7768 E-18	2.3097 E-18	9.5715 E-23	0.00
	006	0.0000	0.0000	-0.1481	7.5446 E-05	4.5481 E-05	-1.014 E-10	0.04
	007	0.0000	0.0000	0.0014	1.8722 E-05	-1.1281 E-06	8.2518 E-11	0.00
	008	0.0000	0.0000	0.0000	5.5018 E-07	-1.1045 E-08	-6.0116 E-12	0.00
00410	002	0.0000	0.0000	-0.0924	-1.3493 E-05	4.519 E-05	-1.0981 E-09	0.03
	003	0.0000	0.0000	0.0003	9.8914 E-06	-6.5023 E-06	1.9619 E-09	0.00
	004	0.0000	0.0000	-0.0067	5.0935 E-18	2.3696 E-18	2.7121 E-22	0.00
	005	0.0000	0.0000	-0.0083	6.3445 E-18	2.9989 E-18	3.3393 E-22	0.00
	006	0.0000	0.0000	-0.1456	8.6246 E-05	5.9386 E-05	-5.3534 E-09	0.04
	007	0.0000	0.0000	0.0013	1.7072 E-05	-1.8414 E-06	8.4044 E-09	0.00
	008	0.0000	0.0000	0.0000	5.2114 E-07	-3.5183 E-08	2.2667 E-10	0.00
00411	002	0.0000	0.0000	-0.0901	-9.004 E-06	4.9232 E-05	-5.9831 E-11	0.03
	003	0.0000	0.0000	0.0000	7.2355 E-06	-5.7945 E-06	-1.5755 E-09	0.00
	004	0.0000	0.0000	-0.0067	6.903 E-18	3.1687 E-18	-2.1073 E-22	0.00
	005	0.0000	0.0000	-0.0083	8.6019 E-18	4.0286 E-18	-2.5908 E-22	0.00
	006	0.0000	0.0000	-0.1423	9.5383 E-05	7.4882 E-05	1.9585 E-09	0.04
	007	0.0000	0.0000	0.0012	1.5036 E-05	-2.542 E-06	-8.6403 E-09	0.00
	008	0.0000	0.0000	0.0000	4.7472 E-07	-6.2496 E-08	-2.4191 E-10	0.00
00412	002	0.0000	0.0000	-0.0876	-5.0525 E-06	5.3061 E-05	9.4723 E-11	0.03
	003	0.0000	0.0000	-0.0003	5.3321 E-06	-5.1279 E-06	-9.5327 E-11	0.00
	004	0.0000	0.0000	-0.0067	9.2451 E-18	3.7713 E-18	9.7427 E-23	0.00
	005	0.0000	0.0000	-0.0083	1.1478 E-17	4.7048 E-18	1.2725 E-22	0.00
	006	0.0000	0.0000	-0.1383	1.0266 E-04	9.1475 E-05	1.0319 E-09	0.04
	007	0.0000	0.0000	0.0011	1.3109 E-05	-3.0614 E-06	-3.4126 E-09	0.00
	008	0.0000	0.0000	0.0000	4.2365 E-07	-8.549 E-08	-1.2111 E-10	0.00
00413	002	0.0000	0.0000	-0.0849	-3.119 E-07	5.577 E-05	-1.0726 E-09	0.03
	003	0.0000	0.0000	-0.0005	3.9509 E-06	-4.4765 E-06	5.6954 E-10	0.00
	004	0.0000	0.0000	-0.0067	1.1473 E-17	3.9089 E-18	2.3903 E-22	0.00
	005	0.0000	0.0000	-0.0083	1.4352 E-17	4.8823 E-18	2.9499 E-22	0.00
	006	0.0000	0.0000	-0.1334	1.1346 E-04	1.0784 E-04	-3.2732 E-09	0.04
	007	0.0000	0.0000	0.0009	1.1105 E-05	-3.4368 E-06	3.4866 E-09	0.00
	008	0.0000	0.0000	0.0000	3.662 E-07	-1.0427 E-07	1.0342 E-10	0.00
00414	002	0.0000	0.0000	-0.0821	2.1497 E-06	5.7088 E-05	1.8626 E-10	0.02
	003	0.0000	0.0000	-0.0007	2.9914 E-06	-3.8464 E-06	-1.3584 E-11	0.00
	004	0.0000	0.0000	-0.0067	1.3693 E-17	4.2713 E-18	4.4023 E-23	0.00
	005	0.0000	0.0000	-0.0083	1.7082 E-17	5.3257 E-18	5.3488 E-23	0.00
	006	0.0000	0.0000	-0.1276	1.1986 E-04	1.2495 E-04	1.2248 E-09	0.04
	007	0.0000	0.0000	0.0007	9.3246 E-06	-3.6837 E-06	-2.8329 E-09	0.00
	008	0.0000	0.0000	0.0000	3.1167 E-07	-1.1847 E-07	-9.7771 E-11	0.00
00415	002	0.0000	0.0000	-0.0793	4.2709 E-06	5.53 E-05	3.2288 E-10	0.02
	003	0.0000	0.0000	-0.0009	2.0784 E-06	-3.1636 E-06	-3.6264 E-11	0.00
	004	0.0000	0.0000	-0.0067	1.6042 E-17	4.4298 E-18	2.4754 E-22	0.00
	005	0.0000	0.0000	-0.0083	2.0016 E-17	5.546 E-18	3.136 E-22	0.00
	006	0.0000	0.0000	-0.1211	1.254 E-04	1.3579 E-04	1.2313 E-09	0.04
	007	0.0000	0.0000	0.0005	7.53 E-06	-4.0127 E-06	-6.1774 E-10	0.00
	008	0.0000	0.0000	0.0000	2.5577 E-07	-1.3709 E-07	-2.2729 E-11	0.00
00416	002	0.0000	0.0000	-0.0766	4.2748 E-06	5.0983 E-05	3.0709 E-10	0.02
	003	0.0000	0.0000	-0.0010	1.68 E-06	-2.6486 E-06	-2.4273 E-10	0.00
	004	0.0000	0.0000	-0.0067	1.6814 E-17	3.8214 E-18	5.6577 E-22	0.00
	005	0.0000	0.0000	-0.0083	2.0984 E-17	4.807 E-18	7.2926 E-22	0.00
	006	0.0000	0.0000	-0.1142	1.2732 E-04	1.3817 E-04	1.7949 E-09	0.03
	007	0.0000	0.0000	0.0003	6.2136 E-06	-4.682 E-06	4.3421 E-09	0.00
	008	0.0000	0.0000	0.0000	2.1022 E-07	-1.6736 E-07	1.5944 E-10	0.00
00417	002	0.0014	-0.0001	-0.0743	3.8694 E-06	4.7301 E-05	-2.5639 E-07	-
	003	-0.0001	0.0000	-0.0012	1.1954 E-06	-2.0377 E-06	9.3345 E-08	-
	004	0.0000	0.0000	-0.0067	1.9633 E-17	2.5138 E-18	-3.2281 E-19	-
	005	0.0000	0.0000	-0.0083	2.4615 E-17	3.12 E-18	-4.1458 E-19	-

Nodi - Spostamenti per condizioni di carico non sismiche

Nodo	CC	Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t
		[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]
	006	0.0040	-0.0038	-0.1094	1.2784 E-04	1.321 E-04	-1.1107 E-06	-
	007	-0.0002	-0.0001	0.0000	4.3312 E-06	-8.1901 E-06	1.0135 E-06	-
	008	0.0000	0.0000	0.0000	1.4447 E-07	-3.2549 E-07	3.6044 E-08	-
00418	002	0.0043	-0.0003	-0.0743	3.4757 E-06	4.711 E-05	-5.2058 E-07	-
	003	-0.0002	-0.0001	-0.0012	1.2097 E-06	-1.9855 E-06	1.6428 E-07	-
	004	0.0000	0.0000	-0.0067	1.9446 E-17	2.2996 E-18	-6.199 E-19	-
	005	0.0000	0.0000	-0.0083	2.4389 E-17	2.8476 E-18	-7.9275 E-19	-
	006	0.0119	-0.0115	-0.1094	1.2824 E-04	1.3134 E-04	-2.1495 E-06	-
	007	-0.0007	-0.0004	0.0000	4.3672 E-06	-8.8366 E-06	2.4546 E-06	-
	008	0.0000	0.0000	0.0000	1.4576 E-07	-4.0276 E-07	9.6957 E-08	-
00419	002	0.0007	0.0000	-0.0759	1.8502 E-06	2.343 E-05	1.8516 E-06	-
	003	0.0000	0.0000	-0.0012	-5.5349 E-07	-1.3004 E-06	-2.019 E-07	-
	004	0.0000	0.0000	-0.0067	1.4026 E-17	-5.7126 E-18	-7.8292 E-19	-
	005	0.0000	0.0000	-0.0083	1.7645 E-17	-7.2388 E-18	-9.8498 E-19	-
	006	0.0030	-0.0010	-0.1358	3.2432 E-05	9.1999 E-05	1.1588 E-05	-
	007	-0.0002	0.0000	-0.0003	-1.5177 E-06	-6.8942 E-06	-1.3141 E-06	-
	008	0.0000	0.0000	0.0000	-5.2225 E-08	-2.7319 E-07	-4.7782 E-08	-
00420	002	0.0021	-0.0002	-0.0759	1.9712 E-06	2.2248 E-05	4.1821 E-06	-
	003	-0.0001	0.0001	-0.0012	-5.86 E-07	-1.1807 E-06	-4.0342 E-07	-
	004	0.0000	0.0000	-0.0067	1.547 E-17	-5.3057 E-18	-1.5276 E-18	-
	005	0.0000	0.0000	-0.0083	1.9471 E-17	-6.7227 E-18	-1.93 E-18	-
	006	0.0082	-0.0029	-0.1358	3.3133 E-05	8.4887 E-05	2.4031 E-05	-
	007	-0.0006	0.0001	-0.0003	-1.6087 E-06	-7.3126 E-06	-3.0955 E-06	-
	008	0.0000	0.0000	0.0000	-5.5311 E-08	-3.4151 E-07	-1.2173 E-07	-
00421	002	0.0008	-0.0001	-0.0746	4.1562 E-06	4.6645 E-05	-3.8596 E-07	-
	003	0.0000	0.0000	-0.0012	1.1146 E-06	-1.8566 E-06	8.7677 E-08	-
	004	0.0000	0.0000	-0.0067	2.0433 E-17	1.7736 E-18	-4.0459 E-19	-
	005	0.0000	0.0000	-0.0083	2.5625 E-17	2.1778 E-18	-5.1174 E-19	-
	006	0.0023	-0.0022	-0.1176	1.2687 E-04	1.295 E-04	-1.4468 E-06	-
	007	-0.0001	-0.0001	-0.0003	4.1105 E-06	-4.4936 E-06	8.7631 E-07	-
	008	0.0000	0.0000	0.0000	1.3673 E-07	-1.7447 E-07	3.4476 E-08	-
00422	002	0.0010	-0.0001	-0.0744	4.0095 E-06	4.7045 E-05	-2.9572 E-07	-
	003	0.0000	0.0000	-0.0012	1.1912 E-06	-1.9662 E-06	9.0297 E-08	-
	004	0.0000	0.0000	-0.0067	1.9642 E-17	2.2219 E-18	-3.527 E-19	-
	005	0.0000	0.0000	-0.0083	2.4616 E-17	2.7482 E-18	-4.5125 E-19	-
	006	0.0027	-0.0026	-0.1140	1.2801 E-04	1.3107 E-04	-1.2126 E-06	-
	007	-0.0001	-0.0001	-0.0002	4.3187 E-06	-6.1929 E-06	9.6687 E-07	-
	008	0.0000	0.0000	0.0000	1.4407 E-07	-2.4221 E-07	3.564 E-08	-
00423	002	0.0002	0.0000	-0.0758	2.679 E-06	1.9487 E-05	8.0814 E-06	-
	003	0.0000	0.0000	-0.0013	-5.1825 E-07	-9.0208 E-07	-4.5043 E-07	-
	004	0.0000	0.0000	-0.0067	1.3833 E-17	-3.9881 E-18	-1.7857 E-18	-
	005	0.0000	0.0000	-0.0083	1.7392 E-17	-5.0581 E-18	-2.2701 E-18	-
	006	0.0009	-0.0004	-0.1336	3.6499 E-05	6.8716 E-05	3.2084 E-05	-
	007	0.0000	0.0000	-0.0004	-1.3868 E-06	-2.614 E-06	-1.6523 E-06	-
	008	0.0000	0.0000	0.0000	-4.7989 E-08	-9.9692 E-08	-6.2386 E-08	-
00424	002	0.0005	0.0000	-0.0758	1.6902 E-06	2.0332 E-05	2.7444 E-06	-
	003	0.0000	0.0000	-0.0012	-5.53 E-07	-1.0615 E-06	-2.3955 E-07	-
	004	0.0000	0.0000	-0.0067	1.3895 E-17	-4.9568 E-18	-9.1221 E-19	-
	005	0.0000	0.0000	-0.0083	1.7386 E-17	-6.2779 E-18	-1.1556 E-18	-
	006	0.0018	-0.0006	-0.1346	3.2674 E-05	7.6613 E-05	1.47 E-05	-
	007	-0.0001	0.0000	-0.0004	-1.5209 E-06	-4.4416 E-06	-1.3556 E-06	-
	008	0.0000	0.0000	0.0000	-5.2361 E-08	-1.7256 E-07	-5.0282 E-08	-
00425	002	0.0006	-0.0001	-0.0758	1.8032 E-06	2.0153 E-05	5.4683 E-06	-
	003	0.0000	0.0000	-0.0012	-5.8848 E-07	-1.0159 E-06	-4.1405 E-07	-
	004	0.0000	0.0000	-0.0067	1.5006 E-17	-4.5941 E-18	-1.393 E-18	-
	005	0.0000	0.0000	-0.0083	1.8831 E-17	-5.821 E-18	-1.7711 E-18	-
	006	0.0022	-0.0009	-0.1342	3.4131 E-05	7.4531 E-05	2.6745 E-05	-
	007	-0.0001	0.0000	-0.0004	-1.6075 E-06	-4.3304 E-06	-2.2436 E-06	-
	008	0.0000	0.0000	0.0000	-5.5322 E-08	-1.744 E-07	-8.5298 E-08	-
00426	002	0.0000	0.0000	-0.0757	3.7759 E-06	4.8556 E-05	-1.0087 E-09	0.02
	003	0.0000	0.0000	-0.0012	1.3359 E-06	-1.9732 E-06	1.7399 E-10	0.00
	004	0.0000	0.0000	-0.0067	1.9362 E-17	2.4592 E-18	-8.9763 E-22	0.00
	005	0.0000	0.0000	-0.0083	2.4207 E-17	3.0684 E-18	-1.1378 E-21	0.00
	006	0.0000	0.0000	-0.1191	1.2654 E-04	1.3448 E-04	-3.8047 E-09	0.04
	007	0.0000	0.0000	-0.0001	4.8325 E-06	-3.6729 E-06	1.4906 E-09	0.00
	008	0.0000	0.0000	0.0000	1.619 E-07	-1.3675 E-07	5.9096 E-11	0.00
00427	002	0.0000	0.0000	-0.0798	2.2849 E-06	5.4717 E-05	-1.445 E-09	0.02
	003	0.0000	0.0000	-0.0010	2.0499 E-06	-2.4578 E-06	1.7774 E-10	0.00
	004	0.0000	0.0000	-0.0067	1.6174 E-17	1.7851 E-18	-1.1318 E-21	0.00
	005	0.0000	0.0000	-0.0083	2.0214 E-17	2.1869 E-18	-1.4348 E-21	0.00
	006	0.0000	0.0000	-0.1299	1.2066 E-04	1.3219 E-04	-5.5604 E-09	0.04
	007	0.0000	0.0000	0.0001	7.1604 E-06	-1.8425 E-06	2.4138 E-09	0.00
	008	0.0000	0.0000	0.0000	2.4225 E-07	-6.351 E-08	8.8797 E-11	0.00
00428	002	0.0000	0.0000	-0.0968	-2.9472 E-05	2.9111 E-05	2.9342 E-10	0.03
	003	0.0000	0.0000	0.0001	1.9482 E-05	-2.2228 E-06	3.4998 E-09	0.00
	004	0.0000	0.0000	-0.0067	1.4852 E-18	-4.7184 E-19	7.5353 E-23	0.00
	005	0.0000	0.0000	-0.0083	1.8702 E-18	-5.4153 E-19	7.4376 E-23	0.00
	006	0.0000	0.0000	-0.1548	5.556 E-05	5.3076 E-06	-1.9142 E-09	0.05
	007	0.0000	0.0000	0.0001	1.817 E-05	5.2371 E-07	1.9045 E-10	0.00
	008	0.0000	0.0000	0.0000	4.8909 E-07	2.3898 E-09	1.4667 E-12	0.00
00429	002	0.0000	0.0000	-0.0990	-3.2816 E-05	2.6334 E-05	-1.6205 E-09	0.03
	003	0.0000	0.0000	0.0002	2.582 E-05	-2.4253 E-06	1.038 E-08	0.00

Nodi - Spostamenti per condizioni di carico non sismiche

Nodo	CC	Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t
		[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm^2]
	004	0.0000	0.0000	-0.0067	6.4411 E-19	-2.1744 E-19	-9.5148 E-23	0.00
	005	0.0000	0.0000	-0.0083	7.5787 E-19	-3.4874 E-19	-1.3748 E-22	0.00
	006	0.0000	0.0000	-0.1545	5.2224 E-05	-9.62 E-06	-1.6307 E-08	0.05
	007	0.0000	0.0000	0.0001	1.8604 E-05	1.7342 E-07	1.2244 E-08	0.00
	008	0.0000	0.0000	0.0000	4.7323 E-07	-2.4322 E-09	2.8144 E-10	0.00
00430	002	0.0000	0.0000	-0.1010	-3.4302 E-05	2.3573 E-05	2.0307 E-09	0.03
	003	0.0000	0.0000	0.0004	3.1073 E-05	-2.4497 E-06	-1.8131 E-08	0.00
	004	0.0000	0.0000	-0.0067	-2.2341 E-19	-3.015 E-19	4.0316 E-22	0.00
	005	0.0000	0.0000	-0.0083	-1.7699 E-19	-3.9656 E-19	5.8305 E-22	0.00
	006	0.0000	0.0000	-0.1532	5.4508 E-05	-2.3223 E-05	2.0756 E-08	0.05
	007	0.0000	0.0000	0.0001	1.8843 E-05	-1.4883 E-07	-2.0254 E-08	0.00
	008	0.0000	0.0000	0.0000	4.6216 E-07	-6.739 E-09	-4.2254 E-10	0.00
00431	002	0.0000	0.0000	-0.1027	-3.5303 E-05	2.0994 E-05	-1.6752 E-11	0.03
	003	0.0000	0.0000	0.0005	3.4341 E-05	-1.6651 E-06	6.9113 E-09	0.00
	004	0.0000	0.0000	-0.0067	-8.6016 E-19	-7.7561 E-19	1.2641 E-22	0.00
	005	0.0000	0.0000	-0.0083	-1.0322 E-18	-8.7733 E-19	1.7032 E-22	0.00
	006	0.0000	0.0000	-0.1507	5.8062 E-05	-3.6765 E-05	-5.3094 E-09	0.05
	007	0.0000	0.0000	0.0001	1.9051 E-05	-1.3163 E-08	4.5281 E-09	0.00
	008	0.0000	0.0000	0.0000	4.5866 E-07	-1.863 E-09	1.0745 E-10	0.00
00432	002	0.0000	0.0000	-0.1042	-3.6288 E-05	1.7893 E-05	1.1913 E-09	0.03
	003	0.0000	0.0000	0.0006	3.5891 E-05	-1.2824 E-06	-2.4097 E-08	0.00
	004	0.0000	0.0000	-0.0067	-8.0869 E-19	-5.0485 E-19	9.3961 E-23	0.00
	005	0.0000	0.0000	-0.0083	-1.0956 E-18	-6.6712 E-19	9.5561 E-23	0.00
	006	0.0000	0.0000	-0.1472	6.203 E-05	-5.1346 E-05	1.8197 E-08	0.04
	007	0.0000	0.0000	0.0001	1.9078 E-05	-8.2061 E-08	-2.0957 E-08	0.00
	008	0.0000	0.0000	0.0000	4.5555 E-07	-2.1132 E-09	-4.5109 E-10	0.00
00433	002	0.0000	0.0000	-0.1056	-3.6684 E-05	1.4848 E-05	-9.6996 E-10	0.03
	003	0.0000	0.0000	0.0007	3.6666 E-05	-7.2472 E-07	2.4749 E-08	0.00
	004	0.0000	0.0000	-0.0067	-7.3195 E-19	-3.6397 E-19	-9.8292 E-23	0.00
	005	0.0000	0.0000	-0.0083	-9.3303 E-19	-4.7232 E-19	-1.175 E-22	0.00
	006	0.0000	0.0000	-0.1425	6.7089 E-05	-6.5605 E-05	-1.8734 E-08	0.04
	007	0.0000	0.0000	0.0001	1.9156 E-05	-8.0203 E-09	2.1013 E-08	0.00
	008	0.0000	0.0000	0.0000	4.5547 E-07	-2.7718 E-10	4.5756 E-10	0.00
00434	002	0.0000	0.0000	-0.1066	-3.7053 E-05	1.1873 E-05	-2.1539 E-10	0.03
	003	0.0000	0.0000	0.0008	3.6922 E-05	-4.6227 E-07	5.4187 E-09	0.00
	004	0.0000	0.0000	-0.0067	-1.4284 E-18	-2.1954 E-19	1.8332 E-22	0.00
	005	0.0000	0.0000	-0.0083	-1.7977 E-18	-2.3535 E-19	2.487 E-22	0.00
	006	0.0000	0.0000	-0.1368	7.2397 E-05	-7.697 E-05	-2.4805 E-09	0.04
	007	0.0000	0.0000	0.0001	1.9082 E-05	-7.0038 E-08	5.666 E-09	0.00
	008	0.0000	0.0000	0.0000	4.533 E-07	-1.4091 E-09	1.1588 E-10	0.00
00435	002	0.0000	0.0000	-0.1074	-3.7718 E-05	8.7043 E-06	-4.2651 E-10	0.03
	003	0.0000	0.0000	0.0008	3.7197 E-05	-2.1152 E-07	1.0811 E-08	0.00
	004	0.0000	0.0000	-0.0067	-1.6026 E-18	-6.095 E-20	1.8192 E-22	0.00
	005	0.0000	0.0000	-0.0083	-1.9483 E-18	-1.181 E-19	2.6916 E-22	0.00
	006	0.0000	0.0000	-0.1303	7.6342 E-05	-8.7243 E-05	-6.5384 E-09	0.04
	007	0.0000	0.0000	0.0001	1.9161 E-05	2.4461 E-08	1.1168 E-08	0.00
	008	0.0000	0.0000	0.0000	4.5445 E-07	5.485 E-10	2.2973 E-10	0.00
00436	002	0.0000	0.0000	-0.1079	-3.767 E-05	5.0509 E-06	-3.3783 E-10	0.03
	003	0.0000	0.0000	0.0008	3.7296 E-05	-1.4767 E-07	7.2621 E-09	0.00
	004	0.0000	0.0000	-0.0067	-1.7353 E-18	-8.2669 E-20	1.4015 E-22	0.00
	005	0.0000	0.0000	-0.0083	-2.0884 E-18	-1.3683 E-19	1.2955 E-22	0.00
	006	0.0000	0.0000	-0.1229	8.1471 E-05	-9.8174 E-05	-2.971 E-09	0.04
	007	0.0000	0.0000	0.0001	1.9081 E-05	-2.6829 E-08	7.8077 E-09	0.00
	008	0.0000	0.0000	0.0000	4.5271 E-07	-5.4626 E-10	1.5705 E-10	0.00
00437	002	0.0000	0.0000	-0.1082	-3.7187 E-05	1.3961 E-06	7.4062 E-10	0.03
	003	0.0000	0.0000	0.0008	3.7688 E-05	3.647 E-08	-2.6432 E-08	0.00
	004	0.0000	0.0000	-0.0067	-1.7048 E-18	1.4329 E-20	-3.8625 E-22	0.00
	005	0.0000	0.0000	-0.0083	-2.2264 E-18	4.2374 E-20	-4.7504 E-22	0.00
	006	0.0000	0.0000	-0.1148	8.9089 E-05	-1.0631 E-04	6.607 E-09	0.03
	007	0.0000	0.0000	0.0001	1.9362 E-05	6.8533 E-08	-1.6821 E-08	0.00
	008	0.0000	0.0000	0.0000	4.5855 E-07	1.6305 E-09	-4.0316 E-10	0.00
00438	002	0.0000	0.0000	-0.1082	-3.7134 E-05	-1.4459 E-06	-6.2548 E-10	0.03
	003	0.0000	0.0000	0.0008	3.7661 E-05	-4.8664 E-08	2.1059 E-08	0.00
	004	0.0000	0.0000	-0.0067	-2.0891 E-18	7.0487 E-20	4.1716 E-22	0.00
	005	0.0000	0.0000	-0.0083	-2.6933 E-18	7.7915 E-20	5.0841 E-22	0.00
	006	0.0000	0.0000	-0.1063	9.302 E-05	-1.1077 E-04	-5.3269 E-09	0.03
	007	0.0000	0.0000	0.0001	1.9354 E-05	-5.18 E-08	1.3176 E-08	0.00
	008	0.0000	0.0000	0.0000	4.5831 E-07	-1.0969 E-09	3.179 E-10	0.00
00439	002	0.0000	0.0000	-0.1079	-3.7628 E-05	-5.0903 E-06	3.2951 E-10	0.03
	003	0.0000	0.0000	0.0008	3.7218 E-05	1.3806 E-07	-7.3458 E-09	0.00
	004	0.0000	0.0000	-0.0067	-2.2838 E-18	0 E+00	-6.9923 E-23	0.00
	005	0.0000	0.0000	-0.0083	-2.8823 E-18	-2.0006 E-20	-9.4926 E-23	0.00
	006	0.0000	0.0000	-0.0973	9.863 E-05	-1.1535 E-04	1.8811 E-09	0.03
	007	0.0000	0.0000	0.0001	1.9065 E-05	4.8233 E-08	-7.8251 E-09	0.00
	008	0.0000	0.0000	0.0000	4.5216 E-07	1.2102 E-09	-1.5747 E-10	0.00
00440	002	0.0000	0.0000	-0.1074	-3.7654 E-05	-8.7501 E-06	4.5468 E-10	0.03
	003	0.0000	0.0000	0.0008	3.7042 E-05	2.2314 E-07	-1.0533 E-08	0.00
	004	0.0000	0.0000	-0.0067	-2.6353 E-18	-1.2569 E-19	-1.3241 E-22	0.00
	005	0.0000	0.0000	-0.0083	-3.2468 E-18	-1.2244 E-19	-1.7608 E-22	0.00
	006	0.0000	0.0000	-0.0881	1.0289 E-04	-1.1712 E-04	-2.1917 E-10	0.03
	007	0.0000	0.0000	0.0001	1.9131 E-05	1.1952 E-09	-1.1161 E-08	0.00
	008	0.0000	0.0000	0.0000	4.5343 E-07	2.5991 E-10	-2.2958 E-10	0.00

Nodi - Spostamenti per condizioni di carico non sismiche

Nodo	CC	Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t
		[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]
00441	002	0.0000	0.0000	-0.1066	-3.696 E-05	-1.1931 E-05	2.2481 E-10	0.03
	003	0.0000	0.0000	0.0008	3.6689 E-05	5.3897 E-07	-5.2851 E-09	0.00
	004	0.0000	0.0000	-0.0067	-2.8009 E-18	8.5085 E-19	-6.8638 E-23	0.00
	005	0.0000	0.0000	-0.0083	-3.561 E-18	1.1175 E-18	-9.375 E-23	0.00
	006	0.0000	0.0000	-0.0788	1.0766 E-04	-1.176 E-04	6.7079 E-10	0.02
	007	0.0000	0.0000	0.0001	1.9034 E-05	1.026 E-07	-5.6784 E-09	0.00
	008	0.0000	0.0000	0.0000	4.517 E-07	2.4559 E-09	-1.1611 E-10	0.00
00442	002	0.0000	0.0000	-0.1055	-3.6547 E-05	-1.4921 E-05	9.8396 E-10	0.03
	003	0.0000	0.0000	0.0007	3.6405 E-05	8.7736 E-07	-2.4842 E-08	0.00
	004	0.0000	0.0000	-0.0067	-2.6915 E-18	7.9337 E-19	-4.2689 E-22	0.00
	005	0.0000	0.0000	-0.0083	-3.3743 E-18	9.2045 E-19	-5.4632 E-22	0.00
	006	0.0000	0.0000	-0.0695	1.113 E-04	-1.1657 E-04	-2.4464 E-09	0.02
	007	0.0000	0.0000	0.0001	1.9085 E-05	4.9946 E-08	-2.1008 E-08	0.00
	008	0.0000	0.0000	0.0000	4.5312 E-07	1.6482 E-09	-4.5762 E-10	0.00
00443	002	0.0000	0.0000	-0.1042	-3.6095 E-05	-1.7974 E-05	-1.2736 E-09	0.03
	003	0.0000	0.0000	0.0006	3.5703 E-05	1.329 E-06	2.3873 E-08	0.00
	004	0.0000	0.0000	-0.0067	-2.5043 E-18	7.0428 E-19	1.1411 E-22	0.00
	005	0.0000	0.0000	-0.0083	-3.2358 E-18	9.189 E-19	1.3325 E-22	0.00
	006	0.0000	0.0000	-0.0603	1.1375 E-04	-1.1476 E-04	4.4598 E-09	0.02
	007	0.0000	0.0000	0.0001	1.8977 E-05	1.3327 E-07	2.0995 E-08	0.00
	008	0.0000	0.0000	0.0000	4.5222 E-07	3.8174 E-09	4.5253 E-10	0.00
00444	002	0.0000	0.0000	-0.1027	-3.5048 E-05	-2.109 E-05	3.0504 E-11	0.03
	003	0.0000	0.0000	0.0005	3.4269 E-05	1.6352 E-06	-6.9474 E-09	0.00
	004	0.0000	0.0000	-0.0067	-2.5068 E-18	1.1634 E-18	-5.297 E-23	0.00
	005	0.0000	0.0000	-0.0083	-3.0659 E-18	1.4877 E-18	-3.7146 E-23	0.00
	006	0.0000	0.0000	-0.0513	1.1639 E-04	-1.1324 E-04	-1.4699 E-09	0.02
	007	0.0000	0.0000	0.0001	1.8908 E-05	7.6535 E-08	-4.5488 E-09	0.00
	008	0.0000	0.0000	0.0000	4.5408 E-07	4.0201 E-09	-1.0797 E-10	0.00
00445	002	0.0000	0.0000	-0.1009	-3.3971 E-05	-2.3692 E-05	-2.1126 E-09	0.03
	003	0.0000	0.0000	0.0004	3.1046 E-05	2.41 E-06	1.8357 E-08	0.00
	004	0.0000	0.0000	-0.0067	-2.7916 E-18	8.1308 E-19	1.4883 E-22	0.00
	005	0.0000	0.0000	-0.0083	-3.4999 E-18	9.9668 E-19	1.5665 E-22	0.00
	006	0.0000	0.0000	-0.0423	1.1817 E-04	-1.111 E-04	5.128 E-09	0.01
	007	0.0000	0.0000	0.0001	1.8639 E-05	2.2447 E-07	2.0324 E-08	0.00
	008	0.0000	0.0000	0.0000	4.5584 E-07	9.3794 E-09	4.2507 E-10	0.00
00446	002	0.0000	0.0000	-0.0989	-3.2386 E-05	-2.6476 E-05	1.6535 E-09	0.03
	003	0.0000	0.0000	0.0002	2.5789 E-05	2.3817 E-06	-1.0504 E-08	0.00
	004	0.0000	0.0000	-0.0067	-2.3909 E-18	-4.708 E-20	-1.7888 E-22	0.00
	005	0.0000	0.0000	-0.0083	-2.9802 E-18	-8.983 E-20	-2.2054 E-22	0.00
	006	0.0000	0.0000	-0.0335	1.1903 E-04	-1.0886 E-04	-3.2907 E-09	0.01
	007	0.0000	0.0000	0.0000	1.8306 E-05	-7.9739 E-08	-1.2263 E-08	0.00
	008	0.0000	0.0000	0.0000	4.6433 E-07	5.7322 E-09	-2.8259 E-10	0.00
00447	002	0.0000	0.0000	-0.0967	-2.8906 E-05	-2.9316 E-05	-2.985 E-10	0.03
	003	0.0000	0.0000	0.0000	1.9431 E-05	2.1932 E-06	-3.5215 E-09	0.00
	004	0.0000	0.0000	-0.0067	-1.9883 E-18	9.5961 E-20	-9.8058 E-23	0.00
	005	0.0000	0.0000	-0.0083	-2.4301 E-18	8.3167 E-20	-1.2276 E-22	0.00
	006	0.0000	0.0000	-0.0250	1.1899 E-04	-1.0546 E-04	-4.5403 E-10	0.01
	007	0.0000	0.0000	0.0001	1.7734 E-05	-3.8314 E-07	-1.7521 E-10	0.00
	008	0.0000	0.0000	0.0000	4.7632 E-07	2.5127 E-09	-1.1401 E-12	0.00
00448	002	0.0000	0.0000	-0.0798	1.0392 E-06	-5.1042 E-05	3.5145 E-08	0.02
	003	0.0000	0.0000	-0.0010	1.5767 E-06	2.5595 E-06	-2.8637 E-09	0.00
	004	0.0000	0.0000	-0.0067	-1.3696 E-18	-1.092 E-18	7.5471 E-21	0.00
	005	0.0000	0.0000	-0.0083	-1.6944 E-18	-1.3782 E-18	9.4381 E-21	0.00
	006	0.0000	0.0000	0.0115	5.8969 E-05	-6.3241 E-05	-6.378 E-08	0.00
	007	0.0000	0.0000	-0.0001	5.0507 E-06	2.3275 E-06	-9.1829 E-09	0.00
	008	0.0000	0.0000	0.0000	1.7261 E-07	7.8791 E-08	-3.2678 E-10	0.00
00449	002	0.0000	0.0000	-0.0764	-2.6692 E-06	-2.9611 E-05	6.879 E-07	0.02
	003	0.0000	0.0000	-0.0012	8.3579 E-07	1.4358 E-06	-3.3978 E-08	0.00
	004	0.0000	0.0000	-0.0067	-3.5874 E-18	-5.1043 E-19	5.4126 E-20	0.00
	005	0.0000	0.0000	-0.0083	-4.5096 E-18	-6.1129 E-19	6.6632 E-20	0.00
	006	0.0000	0.0000	0.0155	3.2631 E-05	-3.2771 E-05	4.8803 E-07	0.00
	007	0.0000	0.0000	-0.0003	2.4229 E-06	2.8228 E-06	-7.8477 E-08	0.00
	008	0.0000	0.0000	0.0000	8.3302 E-08	1.0168 E-07	-2.8749 E-09	0.00
00450	002	0.0000	0.0000	-0.0777	-5.4898 E-07	4.8636 E-05	2.1519 E-08	0.02
	003	0.0000	0.0000	-0.0012	6.9944 E-07	-1.7933 E-06	-1.1517 E-09	0.00
	004	0.0000	0.0000	-0.0067	1.9861 E-17	-1.4219 E-18	-5.3011 E-21	0.00
	005	0.0000	0.0000	-0.0083	2.4828 E-17	-1.8375 E-18	-6.6568 E-21	0.00
	006	0.0000	0.0000	-0.1316	9.782 E-05	1.2656 E-04	6.8272 E-08	0.04
	007	0.0000	0.0000	-0.0003	3.0573 E-06	-1.2222 E-06	-5.5189 E-09	0.00
	008	0.0000	0.0000	0.0000	1.0364 E-07	-4.5103 E-08	-2.2982 E-10	0.00
00451	002	0.0000	0.0000	-0.0818	-4.6427 E-06	5.118 E-05	1.229 E-09	0.02
	003	0.0000	0.0000	-0.0010	1.0261 E-06	-2.1133 E-06	-1.2061 E-10	0.00
	004	0.0000	0.0000	-0.0067	1.4408 E-17	-2.2324 E-18	-4.7774 E-22	0.00
	005	0.0000	0.0000	-0.0083	1.7968 E-17	-2.8307 E-18	-5.9584 E-22	0.00
	006	0.0000	0.0000	-0.1414	9.5416 E-05	1.1588 E-04	3.4845 E-09	0.04
	007	0.0000	0.0000	-0.0003	3.8623 E-06	2.4887 E-07	-1.8178 E-09	0.00
	008	0.0000	0.0000	0.0000	1.3113 E-07	8.3089 E-09	-6.1679 E-11	0.00
00452	002	0.0000	0.0000	-0.0857	-6.2449 E-06	4.5422 E-05	-1.0996 E-11	0.03
	003	0.0000	0.0000	-0.0008	1.5353 E-06	-1.9416 E-06	5.0906 E-11	0.00
	004	0.0000	0.0000	-0.0067	1.0258 E-17	-2.1582 E-18	9.1648 E-24	0.00
	005	0.0000	0.0000	-0.0083	1.2798 E-17	-2.7071 E-18	1.1229 E-23	0.00
	006	0.0000	0.0000	-0.1493	1.0337 E-04	8.3887 E-05	-1.2141 E-10	0.04

Nodi - Spostamenti per condizioni di carico non sismiche

Nodo	CC	Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t
		[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]
	007	0.0000	0.0000	-0.0004	4.7388 E-06	1.0134 E-06	2.5767 E-10	0.00
	008	0.0000	0.0000	0.0000	1.5804 E-07	2.8631 E-08	7.0189 E-12	0.00
00453	002	0.0000	0.0000	-0.0890	-8.7558 E-06	3.8908 E-05	2.1952 E-11	0.03
	003	0.0000	0.0000	-0.0007	2.5453 E-06	-1.1326 E-06	-1.329 E-09	0.00
	004	0.0000	0.0000	-0.0067	7.0705 E-18	-1.7762 E-18	-1.9901 E-22	0.00
	005	0.0000	0.0000	-0.0083	8.7891 E-18	-2.1609 E-18	-2.4799 E-22	0.00
	006	0.0000	0.0000	-0.1549	1.069 E-04	5.5855 E-05	1.5956 E-09	0.05
	007	0.0000	0.0000	-0.0005	5.444 E-06	1.2654 E-06	-5.9488 E-09	0.00
	008	0.0000	0.0000	0.0000	1.7335 E-07	2.5738 E-08	-1.5806 E-10	0.00
00454	002	0.0000	0.0000	-0.0918	-1.1253 E-05	3.2376 E-05	-4.446 E-11	0.03
	003	0.0000	0.0000	-0.0007	3.9558 E-06	7.959 E-08	-2.0071 E-09	0.00
	004	0.0000	0.0000	-0.0067	4.6253 E-18	-1.4174 E-18	2.8899 E-22	0.00
	005	0.0000	0.0000	-0.0083	5.7694 E-18	-1.7594 E-18	3.834 E-22	0.00
	006	0.0000	0.0000	-0.1581	1.0865 E-04	2.9807 E-05	3.486 E-09	0.05
	007	0.0000	0.0000	-0.0006	5.8128 E-06	1.1547 E-06	-4.0439 E-09	0.00
	008	0.0000	0.0000	0.0000	1.7475 E-07	9.5848 E-09	-8.6781 E-11	0.00
00455	002	0.0000	0.0000	-0.0942	-1.3191 E-05	2.8057 E-05	-1.7074 E-09	0.03
	003	0.0000	0.0000	-0.0007	5.5951 E-06	1.0607 E-06	2.6178 E-10	0.00
	004	0.0000	0.0000	-0.0067	3.0103 E-18	-1.3741 E-18	-2.8138 E-22	0.00
	005	0.0000	0.0000	-0.0083	3.7113 E-18	-1.7229 E-18	-3.4755 E-22	0.00
	006	0.0000	0.0000	-0.1596	1.1021 E-04	1.0771 E-05	-7.2105 E-09	0.05
	007	0.0000	0.0000	-0.0006	5.9994 E-06	9.0781 E-07	6.207 E-09	0.00
	008	0.0000	0.0000	0.0000	1.7093 E-07	-4.9898 E-09	1.2798 E-10	0.00
00456	002	0.0000	0.0000	-0.0963	-1.4313 E-05	2.5351 E-05	2.0765 E-10	0.03
	003	0.0000	0.0000	-0.0008	7.5284 E-06	1.2794 E-06	-1.3844 E-09	0.00
	004	0.0000	0.0000	-0.0067	2.0057 E-18	-1.3242 E-18	1.5101 E-23	0.00
	005	0.0000	0.0000	-0.0083	2.4633 E-18	-1.6489 E-18	2.1186 E-23	0.00
	006	0.0000	0.0000	-0.1599	1.1351 E-04	-3.829 E-06	2.1123 E-09	0.05
	007	0.0000	0.0000	-0.0007	6.1418 E-06	5.453 E-07	-1.4921 E-09	0.00
	008	0.0000	0.0000	0.0000	1.6507 E-07	-1.0607 E-08	-3.424 E-11	0.00
00457	002	0.0000	0.0000	-0.0983	-1.538 E-05	2.3875 E-05	9.7815 E-11	0.03
	003	0.0000	0.0000	-0.0009	9.3175 E-06	5.8439 E-07	-4.3294 E-10	0.00
	004	0.0000	0.0000	-0.0067	1.0061 E-18	-9.2166 E-19	-8.2789 E-25	0.00
	005	0.0000	0.0000	-0.0083	1.2373 E-18	-1.1517 E-18	-1.0986 E-24	0.00
	006	0.0000	0.0000	-0.1591	1.1662 E-04	-1.4399 E-05	9.5798 E-10	0.05
	007	0.0000	0.0000	-0.0007	6.1843 E-06	1.3192 E-07	-5.4018 E-10	0.00
	008	0.0000	0.0000	0.0000	1.5856 E-07	-1.1916 E-08	-1.4014 E-11	0.00
00458	002	0.0000	0.0000	-0.1001	-1.61 E-05	2.1357 E-05	-1.0533 E-10	0.03
	003	0.0000	0.0000	-0.0009	1.0794 E-05	-9.025 E-08	6.1222 E-10	0.00
	004	0.0000	0.0000	-0.0067	3.7578 E-20	-1.0636 E-18	-3.6332 E-23	0.00
	005	0.0000	0.0000	-0.0083	2.5052 E-20	-1.4022 E-18	-5.0771 E-23	0.00
	006	0.0000	0.0000	-0.1575	1.2011 E-04	-2.7535 E-05	-7.7847 E-10	0.05
	007	0.0000	0.0000	-0.0007	6.2851 E-06	-9.4099 E-10	8.637 E-10	0.00
	008	0.0000	0.0000	0.0000	1.5611 E-07	-7.4229 E-09	1.6947 E-11	0.00
00459	002	0.0000	0.0000	-0.1017	-1.6353 E-05	1.8464 E-05	-1.0493 E-10	0.03
	003	0.0000	0.0000	-0.0009	1.1644 E-05	-5.4698 E-07	1.8948 E-09	0.00
	004	0.0000	0.0000	-0.0067	-2.5797 E-19	-7.11 E-19	-1.156 E-23	0.00
	005	0.0000	0.0000	-0.0083	-3.4542 E-19	-8.9046 E-19	-1.2671 E-23	0.00
	006	0.0000	0.0000	-0.1547	1.2383 E-04	-4.1952 E-05	-1.4354 E-09	0.05
	007	0.0000	0.0000	-0.0007	6.2596 E-06	-4.6428 E-08	1.6952 E-09	0.00
	008	0.0000	0.0000	0.0000	1.5319 E-07	-4.0973 E-09	3.6151 E-11	0.00
00460	002	0.0000	0.0000	-0.1031	-1.6673 E-05	1.6032 E-05	-7.1579 E-11	0.03
	003	0.0000	0.0000	-0.0009	1.2076 E-05	-5.4749 E-07	1.2292 E-09	0.00
	004	0.0000	0.0000	-0.0067	-8.6404 E-19	-6.4134 E-19	-4.2595 E-24	0.00
	005	0.0000	0.0000	-0.0083	-1.0979 E-18	-8.019 E-19	-3.5393 E-24	0.00
	006	0.0000	0.0000	-0.1508	1.2629 E-04	-5.5155 E-05	-9.2914 E-10	0.05
	007	0.0000	0.0000	-0.0007	6.2789 E-06	-1.4988 E-08	1.0918 E-09	0.00
	008	0.0000	0.0000	0.0000	1.5249 E-07	-1.5928 E-09	2.3272 E-11	0.00
00461	002	0.0000	0.0000	-0.1043	-1.7004 E-05	1.2789 E-05	2.6589 E-11	0.03
	003	0.0000	0.0000	-0.0008	1.2207 E-05	-4.0401 E-07	-8.2952 E-10	0.00
	004	0.0000	0.0000	-0.0067	-1.455 E-18	-6.1838 E-19	-7.0324 E-24	0.00
	005	0.0000	0.0000	-0.0083	-1.8102 E-18	-7.6789 E-19	-8.503 E-24	0.00
	006	0.0000	0.0000	-0.1459	1.2797 E-04	-6.8675 E-05	5.4292 E-10	0.04
	007	0.0000	0.0000	-0.0007	6.2464 E-06	-4.707 E-08	-8.0065 E-10	0.00
	008	0.0000	0.0000	0.0000	1.5129 E-07	-1.4668 E-09	-1.6784 E-11	0.00
00462	002	0.0000	0.0000	-0.1051	-1.7008 E-05	9.5519 E-06	1.0746 E-11	0.03
	003	0.0000	0.0000	-0.0008	1.231 E-05	-1.8125 E-07	-5.0936 E-10	0.00
	004	0.0000	0.0000	-0.0067	-1.9979 E-18	-4.3084 E-19	-9.6211 E-24	0.00
	005	0.0000	0.0000	-0.0083	-2.4634 E-18	-5.1494 E-19	-1.218 E-23	0.00
	006	0.0000	0.0000	-0.1399	1.2942 E-04	-8.0269 E-05	3.0125 E-10	0.04
	007	0.0000	0.0000	-0.0007	6.2582 E-06	7.0902 E-09	-6.7328 E-10	0.00
	008	0.0000	0.0000	0.0000	1.5127 E-07	-1.1744 E-10	-1.3059 E-11	0.00
00463	002	0.0000	0.0000	-0.1058	-1.7227 E-05	6.7121 E-06	2.116 E-11	0.03
	003	0.0000	0.0000	-0.0008	1.2375 E-05	-9.2948 E-08	-6.9847 E-10	0.00
	004	0.0000	0.0000	-0.0067	-2.2069 E-18	-2.8549 E-19	-1.1867 E-23	0.00
	005	0.0000	0.0000	-0.0083	-2.7749 E-18	-2.9332 E-19	-1.6589 E-23	0.00
	006	0.0000	0.0000	-0.1331	1.2975 E-04	-8.952 E-05	3.8021 E-10	0.04
	007	0.0000	0.0000	-0.0007	6.242 E-06	-2.5487 E-08	-8.6149 E-10	0.00
	008	0.0000	0.0000	0.0000	1.5078 E-07	-5.857 E-10	-1.6897 E-11	0.00
00464	002	0.0000	0.0000	-0.1062	-1.7477 E-05	3.1012 E-06	-2.6817 E-11	0.03
	003	0.0000	0.0000	-0.0008	1.2473 E-05	9.029 E-08	1.1198 E-09	0.00
	004	0.0000	0.0000	-0.0067	-2.3821 E-18	-4.5895 E-20	1.6257 E-23	0.00

Nodi - Spostamenti per condizioni di carico non sismiche

Nodo	CC	Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t
		[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]
	005	0.0000	0.0000	-0.0083	-2.9899 E-18	-1.7182 E-19	2.3917 E-23	0.00
	006	0.0000	0.0000	-0.1256	1.2989 E-04	-9.9094 E-05	-1.4869 E-10	0.04
	007	0.0000	0.0000	-0.0007	6.2847 E-06	1.1092 E-07	4.0043 E-10	0.00
	008	0.0000	0.0000	0.0000	1.516 E-07	2.3462 E-09	1.2475 E-11	0.00
00465	002	0.0000	0.0000	-0.1063	-1.702 E-05	-3.0151 E-09	-2.4419 E-12	0.03
	003	0.0000	0.0000	-0.0008	1.243 E-05	-2.1765 E-08	8.0217 E-11	0.00
	004	0.0000	0.0000	-0.0067	-2.5503 E-18	-2.5899 E-19	6.0939 E-25	0.00
	005	0.0000	0.0000	-0.0083	-3.1903 E-18	-3.0003 E-19	8.2911 E-25	0.00
	006	0.0000	0.0000	-0.1174	1.3109 E-04	-1.0397 E-04	-1.7549 E-11	0.04
	007	0.0000	0.0000	-0.0007	6.2345 E-06	4.7164 E-09	5.4398 E-11	0.00
	008	0.0000	0.0000	0.0000	1.5043 E-07	1.2783 E-10	1.2729 E-12	0.00
00466	002	0.0000	0.0000	-0.1062	-1.7448 E-05	-3.1215 E-06	1.7351 E-11	0.03
	003	0.0000	0.0000	-0.0008	1.244 E-05	-1.3606 E-07	-7.3139 E-10	0.00
	004	0.0000	0.0000	-0.0067	-2.747 E-18	-9.6777 E-20	-1.9501 E-23	0.00
	005	0.0000	0.0000	-0.0083	-3.4397 E-18	-1.2575 E-19	-2.4754 E-23	0.00
	006	0.0000	0.0000	-0.1089	1.3062 E-04	-1.0991 E-04	2.3134 E-10	0.03
	007	0.0000	0.0000	-0.0007	6.2726 E-06	-1.0035 E-07	-1.3884 E-10	0.00
	008	0.0000	0.0000	0.0000	1.5117 E-07	-2.0585 E-09	-6.3567 E-12	0.00
00467	002	0.0000	0.0000	-0.1058	-1.7157 E-05	-6.732 E-06	-2.2648 E-11	0.03
	003	0.0000	0.0000	-0.0008	1.2315 E-05	4.9581 E-08	6.8192 E-10	0.00
	004	0.0000	0.0000	-0.0067	-2.6628 E-18	-1.2645 E-19	6.029 E-24	0.00
	005	0.0000	0.0000	-0.0083	-3.359 E-18	-1.9266 E-19	6.7161 E-24	0.00
	006	0.0000	0.0000	-0.0999	1.3082 E-04	-1.1328 E-04	-1.6531 E-11	0.03
	007	0.0000	0.0000	-0.0007	6.2131 E-06	3.6699 E-08	8.6011 E-10	0.00
	008	0.0000	0.0000	0.0000	1.4978 E-07	9.0344 E-10	1.6864 E-11	0.00
00468	002	0.0000	0.0000	-0.1051	-1.6899 E-05	-9.5745 E-06	-1.2811 E-11	0.03
	003	0.0000	0.0000	-0.0008	1.224 E-05	1.7868 E-07	4.874 E-10	0.00
	004	0.0000	0.0000	-0.0067	-2.5317 E-18	5.129 E-19	4.4652 E-24	0.00
	005	0.0000	0.0000	-0.0083	-3.1854 E-18	6.5943 E-19	5.7426 E-24	0.00
	006	0.0000	0.0000	-0.0908	1.3043 E-04	-1.145 E-04	4.8102 E-11	0.03
	007	0.0000	0.0000	-0.0007	6.2098 E-06	6.2589 E-09	6.7211 E-10	0.00
	008	0.0000	0.0000	0.0000	1.4961 E-07	5.1473 E-10	1.3031 E-11	0.00
00469	002	0.0000	0.0000	-0.1042	-1.6845 E-05	-1.2815 E-05	-2.726 E-11	0.03
	003	0.0000	0.0000	-0.0008	1.2118 E-05	4.963 E-07	8.2331 E-10	0.00
	004	0.0000	0.0000	-0.0067	-2.6961 E-18	8.7742 E-19	1.3171 E-23	0.00
	005	0.0000	0.0000	-0.0083	-3.4213 E-18	1.0994 E-18	1.6535 E-23	0.00
	006	0.0000	0.0000	-0.0816	1.2968 E-04	-1.1484 E-04	2.2492 E-11	0.02
	007	0.0000	0.0000	-0.0007	6.1718 E-06	6.3018 E-08	8.0065 E-10	0.00
	008	0.0000	0.0000	0.0000	1.4873 E-07	1.9647 E-09	1.6784 E-11	0.00
00470	002	0.0000	0.0000	-0.1031	-1.6451 E-05	-1.606 E-05	7.8233 E-11	0.03
	003	0.0000	0.0000	-0.0009	1.1932 E-05	6.7856 E-07	-1.2078 E-09	0.00
	004	0.0000	0.0000	-0.0067	-2.4133 E-18	9.088 E-19	5.9555 E-24	0.00
	005	0.0000	0.0000	-0.0083	-3.0665 E-18	1.1954 E-18	8.7545 E-24	0.00
	006	0.0000	0.0000	-0.0725	1.2894 E-04	-1.1432 E-04	-3.0018 E-10	0.02
	007	0.0000	0.0000	-0.0007	6.1686 E-06	3.3198 E-08	-1.0954 E-09	0.00
	008	0.0000	0.0000	0.0000	1.4872 E-07	2.2044 E-09	-2.3397 E-11	0.00
00471	002	0.0000	0.0000	-0.1017	-1.6059 E-05	-1.8497 E-05	1.1146 E-10	0.03
	003	0.0000	0.0000	-0.0009	1.1487 E-05	6.0765 E-07	-1.8777 E-09	0.00
	004	0.0000	0.0000	-0.0067	-2.1574 E-18	8.5646 E-19	-8.1634 E-24	0.00
	005	0.0000	0.0000	-0.0083	-2.6821 E-18	1.0413 E-18	-9.6124 E-24	0.00
	006	0.0000	0.0000	-0.0634	1.2777 E-04	-1.1262 E-04	-3.3794 E-10	0.02
	007	0.0000	0.0000	-0.0007	6.1024 E-06	6.6291 E-08	-1.6981 E-09	0.00
	008	0.0000	0.0000	0.0000	1.4785 E-07	4.8432 E-09	-3.6265 E-11	0.00
00472	002	0.0000	0.0000	-0.1001	-1.5717 E-05	-2.1396 E-05	1.0929 E-10	0.03
	003	0.0000	0.0000	-0.0009	1.0657 E-05	8.3297 E-08	-6.2322 E-10	0.00
	004	0.0000	0.0000	-0.0067	-2.2168 E-18	1.0279 E-18	-4.089 E-24	0.00
	005	0.0000	0.0000	-0.0083	-2.756 E-18	1.2555 E-18	-4.5194 E-24	0.00
	006	0.0000	0.0000	-0.0544	1.2626 E-04	-1.1136 E-04	-1.9653 E-10	0.02
	007	0.0000	0.0000	-0.0007	6.0659 E-06	1.7964 E-08	-8.665 E-10	0.00
	008	0.0000	0.0000	0.0000	1.4873 E-07	8.2295 E-09	-1.7061 E-11	0.00
00473	002	0.0000	0.0000	-0.0983	-1.4894 E-05	-2.392 E-05	-9.8486 E-11	0.03
	003	0.0000	0.0000	-0.0009	9.1943 E-06	-6.2431 E-07	4.3741 E-10	0.00
	004	0.0000	0.0000	-0.0067	-2.0475 E-18	5.6177 E-19	1.3169 E-23	0.00
	005	0.0000	0.0000	-0.0083	-2.569 E-18	7.0087 E-19	1.6123 E-23	0.00
	006	0.0000	0.0000	-0.0456	1.2476 E-04	-1.0993 E-04	1.6694 E-10	0.01
	007	0.0000	0.0000	-0.0007	5.8874 E-06	-1.2203 E-07	5.3942 E-10	0.00
	008	0.0000	0.0000	0.0000	1.4868 E-07	1.2695 E-08	1.4039 E-11	0.00
00474	002	0.0000	0.0000	-0.0963	-1.3703 E-05	-2.5407 E-05	-2.1223 E-10	0.03
	003	0.0000	0.0000	-0.0008	7.4184 E-06	-1.3229 E-06	1.3995 E-09	0.00
	004	0.0000	0.0000	-0.0067	-1.328 E-18	3.2517 E-19	2.365 E-23	0.00
	005	0.0000	0.0000	-0.0083	-1.6616 E-18	4.1106 E-19	2.9152 E-23	0.00
	006	0.0000	0.0000	-0.0369	1.2283 E-04	-1.0773 E-04	4.3328 E-10	0.01
	007	0.0000	0.0000	-0.0007	5.749 E-06	-5.3284 E-07	1.4933 E-09	0.00
	008	0.0000	0.0000	0.0000	1.5211 E-07	1.1612 E-08	3.4368 E-11	0.00
00475	002	0.0000	0.0000	-0.0942	-1.2405 E-05	-2.8137 E-05	1.7536 E-09	0.03
	003	0.0000	0.0000	-0.0007	5.4933 E-06	-1.0881 E-06	-2.7141 E-10	0.00
	004	0.0000	0.0000	-0.0067	-8.1958 E-19	8.0829 E-19	9.3612 E-23	0.00
	005	0.0000	0.0000	-0.0083	-1.0378 E-18	1.0058 E-18	1.1821 E-22	0.00
	006	0.0000	0.0000	-0.0283	1.194 E-04	-1.0594 E-04	-1.7751 E-09	0.01
	007	0.0000	0.0000	-0.0006	5.4745 E-06	-8.7267 E-07	-6.197 E-09	0.00
	008	0.0000	0.0000	0.0000	1.5365 E-07	6.6419 E-09	-1.2884 E-10	0.00
00476	002	0.0000	0.0000	-0.0918	-1.0218 E-05	-3.2493 E-05	7.6038 E-12	0.03

Nodi - Spostamenti per condizioni di carico non sismiche

Nodo	CC	Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t
		[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]
	003	0.0000	0.0000	-0.0007	3.8378 E-06	-8.2211 E-08	2.0245 E-09	0.00
	004	0.0000	0.0000	-0.0067	-4.3792 E-19	6.4166 E-19	4.126 E-23	0.00
	005	0.0000	0.0000	-0.0083	-5.3484 E-19	7.7705 E-19	5.1717 E-23	0.00
	006	0.0000	0.0000	-0.0199	1.1406 E-04	-1.0409 E-04	3.1158 E-09	0.01
	007	0.0000	0.0000	-0.0006	5.1004 E-06	-1.0748 E-06	4.0637 E-09	0.00
	008	0.0000	0.0000	0.0000	1.512 E-07	-6.7466 E-09	8.8106 E-11	0.00
00477	002	0.0000	0.0000	-0.0890	-7.3913 E-06	-3.9061 E-05	-2.5814 E-10	0.03
	003	0.0000	0.0000	-0.0007	2.3742 E-06	1.153 E-06	1.3235 E-09	0.00
	004	0.0000	0.0000	-0.0067	7.5167 E-20	1.0956 E-19	-1.432 E-22	0.00
	005	0.0000	0.0000	-0.0083	9.0837 E-20	1.3871 E-19	-1.8464 E-22	0.00
	006	0.0000	0.0000	-0.0117	1.0639 E-04	-1.0203 E-04	-2.6251 E-10	0.00
	007	0.0000	0.0000	-0.0005	4.4712 E-06	-1.1325 E-06	5.8776 E-09	0.00
	008	0.0000	0.0000	0.0000	1.4095 E-07	-2.142 E-08	1.5673 E-10	0.00
00478	002	0.0000	0.0000	-0.0856	-4.4747 E-06	-4.5581 E-05	5.3863 E-11	0.03
	003	0.0000	0.0000	-0.0009	1.2657 E-06	1.9842 E-06	-5.0849 E-11	0.00
	004	0.0000	0.0000	-0.0067	5.9116 E-19	-6.6523 E-19	1.7108 E-23	0.00
	005	0.0000	0.0000	-0.0083	7.1442 E-19	-8.2967 E-19	2.1862 E-23	0.00
	006	0.0000	0.0000	-0.0036	9.5202 E-05	-9.8081 E-05	4.238 E-11	0.00
	007	0.0000	0.0000	-0.0004	3.4006 E-06	-8.2371 E-07	-2.5445 E-10	0.00
	008	0.0000	0.0000	0.0000	1.1301 E-07	-2.2536 E-08	-6.9892 E-12	0.00
00479	002	0.0000	0.0000	-0.0817	-2.7609 E-06	-5.0868 E-05	3.3272 E-09	0.02
	003	0.0000	0.0000	-0.0010	6.1105 E-07	2.1625 E-06	1.9005 E-10	0.00
	004	0.0000	0.0000	-0.0067	9.9413 E-19	-1.4641 E-18	-1.3743 E-21	0.00
	005	0.0000	0.0000	-0.0083	1.1728 E-18	-1.7743 E-18	-1.7134 E-21	0.00
	006	0.0000	0.0000	0.0039	7.9733 E-05	-8.9567 E-05	2.7157 E-08	0.00
	007	0.0000	0.0000	-0.0004	2.0386 E-06	-4.5994 E-08	2.1417 E-09	0.00
	008	0.0000	0.0000	0.0000	6.9338 E-08	-1.9019 E-09	7.1044 E-11	0.00
00480	002	0.0000	0.0000	-0.0778	-1.6535 E-06	-4.5228 E-05	1.3815 E-07	0.02
	003	0.0000	0.0000	-0.0012	2.1625 E-07	1.7164 E-06	3.9333 E-09	0.00
	004	0.0000	0.0000	-0.0067	1.1202 E-18	-1.9444 E-18	-5.0599 E-20	0.00
	005	0.0000	0.0000	-0.0083	1.3757 E-18	-2.4207 E-18	-6.3347 E-20	0.00
	006	0.0000	0.0000	0.0105	6.049 E-05	-7.2683 E-05	1.0126 E-06	0.00
	007	0.0000	0.0000	-0.0004	8.934 E-07	1.1363 E-06	1.8423 E-08	0.00
	008	0.0000	0.0000	0.0000	3.0971 E-08	4.0722 E-08	5.9813 E-10	0.00
00481	002	0.0000	0.0000	-0.0762	4.9756 E-06	3.4132 E-05	-9.7727 E-07	0.02
	003	0.0000	0.0000	-0.0012	-2.4596 E-07	-1.3124 E-06	4.3684 E-08	0.00
	004	0.0000	0.0000	-0.0067	2.0053 E-17	-4.9378 E-18	9.5648 E-20	0.00
	005	0.0000	0.0000	-0.0083	2.5035 E-17	-6.2222 E-18	1.2033 E-19	0.00
	006	0.0000	0.0000	-0.1328	7.9885 E-05	9.8917 E-05	-3.4794 E-06	0.04
	007	0.0000	0.0000	-0.0005	-6.4027 E-07	-1.7782 E-06	9.6212 E-08	0.00
	008	0.0000	0.0000	0.0000	-2.3859 E-08	-6.5978 E-08	3.5529 E-09	0.00
00482	002	0.0000	0.0000	-0.0797	1.5617 E-06	4.9973 E-05	-2.8431 E-08	0.02
	003	0.0000	0.0000	-0.0011	-3.6817 E-07	-2.0222 E-06	7.5619 E-10	0.00
	004	0.0000	0.0000	-0.0067	1.5419 E-17	-6.1551 E-18	2.0488 E-20	0.00
	005	0.0000	0.0000	-0.0083	1.928 E-17	-7.7524 E-18	2.5644 E-20	0.00
	006	0.0000	0.0000	-0.1426	9.3378 E-05	1.3456 E-04	-5.7216 E-08	0.04
	007	0.0000	0.0000	-0.0004	-1.44 E-06	-5.2234 E-07	6.9164 E-10	0.00
	008	0.0000	0.0000	0.0000	-4.874 E-08	-1.745 E-08	2.8398 E-11	0.00
00483	002	0.0000	0.0000	-0.0837	3.2642 E-06	4.8983 E-05	-2.0634 E-09	0.03
	003	0.0000	0.0000	-0.0009	-9.1473 E-07	-2.1796 E-06	8.389 E-10	0.00
	004	0.0000	0.0000	-0.0067	1.1636 E-17	-5.625 E-18	3.6998 E-22	0.00
	005	0.0000	0.0000	-0.0083	1.4534 E-17	-7.0315 E-18	4.6728 E-22	0.00
	006	0.0000	0.0000	-0.1527	1.2018 E-04	1.1436 E-04	-3.9972 E-09	0.05
	007	0.0000	0.0000	-0.0004	-2.7796 E-06	4.6297 E-07	5.2272 E-09	0.00
	008	0.0000	0.0000	0.0000	-9.1125 E-08	1.4431 E-08	1.6191 E-10	0.00
00484	002	0.0000	0.0000	-0.0873	5.3172 E-06	4.2347 E-05	1.7976 E-10	0.03
	003	0.0000	0.0000	-0.0008	-1.7554 E-06	-1.6218 E-06	-1.1957 E-10	0.00
	004	0.0000	0.0000	-0.0067	8.3364 E-18	-4.415 E-18	-6.7027 E-24	0.00
	005	0.0000	0.0000	-0.0083	1.0413 E-17	-5.4766 E-18	-1.0254 E-23	0.00
	006	0.0000	0.0000	-0.1604	1.4393 E-04	8.0569 E-05	4.8557 E-10	0.05
	007	0.0000	0.0000	-0.0004	-4.1454 E-06	1.0437 E-06	-9.5295 E-10	0.00
	008	0.0000	0.0000	0.0000	-1.303 E-07	2.4874 E-08	-2.7563 E-11	0.00
00485	002	0.0000	0.0000	-0.0904	8.2773 E-06	3.5544 E-05	-2.1887 E-09	0.03
	003	0.0000	0.0000	-0.0007	-3.0926 E-06	-5.7164 E-07	4.7136 E-09	0.00
	004	0.0000	0.0000	-0.0067	5.8732 E-18	-3.4258 E-18	-1.1337 E-22	0.00
	005	0.0000	0.0000	-0.0083	7.3207 E-18	-4.2668 E-18	-1.1939 E-22	0.00
	006	0.0000	0.0000	-0.1655	1.6584 E-04	5.0631 E-05	-9.6276 E-09	0.05
	007	0.0000	0.0000	-0.0005	-5.0161 E-06	1.1064 E-06	1.0007 E-08	0.00
	008	0.0000	0.0000	0.0000	-1.4755 E-07	1.4557 E-08	2.8575 E-10	0.00
00486	002	0.0000	0.0000	-0.0930	1.1079 E-05	2.9912 E-05	2.0049 E-09	0.03
	003	0.0000	0.0000	-0.0007	-4.6837 E-06	6.1584 E-07	8.3926 E-11	0.00
	004	0.0000	0.0000	-0.0067	3.9272 E-18	-2.783 E-18	-3.9808 E-22	0.00
	005	0.0000	0.0000	-0.0083	4.8661 E-18	-3.4045 E-18	-5.1173 E-22	0.00
	006	0.0000	0.0000	-0.1685	1.8422 E-04	2.6107 E-05	1.0371 E-08	0.05
	007	0.0000	0.0000	-0.0006	-5.5486 E-06	9.4806 E-07	-1.0512 E-08	0.00
	008	0.0000	0.0000	0.0000	-1.5327 E-07	-1.2021 E-09	-2.766 E-10	0.00
00487	002	0.0000	0.0000	-0.0953	1.2591 E-05	2.668 E-05	-1.218 E-10	0.03
	003	0.0000	0.0000	-0.0008	-6.4569 E-06	1.3024 E-06	3.324 E-10	0.00
	004	0.0000	0.0000	-0.0067	2.6279 E-18	-2.1076 E-18	2.7149 E-23	0.00
	005	0.0000	0.0000	-0.0083	3.2683 E-18	-2.6338 E-18	3.5133 E-23	0.00
	006	0.0000	0.0000	-0.1697	1.9588 E-04	8.3872 E-06	-5.8346 E-10	0.05
	007	0.0000	0.0000	-0.0007	-5.8893 E-06	6.7128 E-07	-8.6984 E-10	0.00

Nodi - Spostamenti per condizioni di carico non sismiche

Nodo	CC	Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t
		[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]
	008	0.0000	0.0000	0.0000	-1.5399 E-07	-1.0933 E-08	-2.086 E-11	0.00
00488	002	0.0000	0.0000	-0.0973	1.3779 E-05	2.481 E-05	2.3259 E-11	0.03
	003	0.0000	0.0000	-0.0009	-8.3351 E-06	1.0957 E-06	1.9309 E-11	0.00
	004	0.0000	0.0000	-0.0067	1.8598 E-18	-1.7392 E-18	-1.1698 E-23	0.00
	005	0.0000	0.0000	-0.0083	2.3111 E-18	-2.1655 E-18	-1.5543 E-23	0.00
	006	0.0000	0.0000	-0.1698	2.0413 E-04	-4.6555 E-06	1.5798 E-10	0.05
	007	0.0000	0.0000	-0.0007	-6.0893 E-06	3.2852 E-07	2.3621 E-11	0.00
	008	0.0000	0.0000	0.0000	-1.5044 E-07	-1.1991 E-08	1.1399 E-14	0.00
00489	002	0.0000	0.0000	-0.0992	1.4863 E-05	2.2758 E-05	6.616 E-12	0.03
	003	0.0000	0.0000	-0.0009	-9.9741 E-06	1.9099 E-07	-5.7237 E-10	0.00
	004	0.0000	0.0000	-0.0067	8.589 E-19	-1.8774 E-18	-2.8154 E-23	0.00
	005	0.0000	0.0000	-0.0083	1.0619 E-18	-2.3463 E-18	-3.5109 E-23	0.00
	006	0.0000	0.0000	-0.1689	2.1013 E-04	-1.7294 E-05	3.0822 E-10	0.05
	007	0.0000	0.0000	-0.0007	-6.2651 E-06	-4.1642 E-08	-6.1738 E-10	0.00
	008	0.0000	0.0000	0.0000	-1.4878 E-07	-1.181 E-08	-1.0907 E-11	0.00
00490	002	0.0000	0.0000	-0.1009	1.5327 E-05	1.9937 E-05	1.3604 E-11	0.03
	003	0.0000	0.0000	-0.0009	-1.1074 E-05	-3.2367 E-07	-2.8003 E-10	0.00
	004	0.0000	0.0000	-0.0067	2.622 E-19	-1.177 E-18	-1.2474 E-23	0.00
	005	0.0000	0.0000	-0.0083	3.2703 E-19	-1.4871 E-18	-1.7014 E-23	0.00
	006	0.0000	0.0000	-0.1669	2.1272 E-04	-3.2625 E-05	1.8152 E-10	0.05
	007	0.0000	0.0000	-0.0007	-6.3628 E-06	-2.1593 E-08	-4.4278 E-10	0.00
	008	0.0000	0.0000	0.0000	-1.4789 E-07	-5.587 E-09	-8.2036 E-12	0.00
00491	002	0.0000	0.0000	-0.1024	1.5609 E-05	1.7527 E-05	2.5311 E-11	0.03
	003	0.0000	0.0000	-0.0009	-1.1698 E-05	-6.1978 E-07	-4.146 E-10	0.00
	004	0.0000	0.0000	-0.0067	-2.5286 E-19	-1.1823 E-18	-1.1727 E-23	0.00
	005	0.0000	0.0000	-0.0083	-3.2856 E-19	-1.4665 E-18	-1.6092 E-23	0.00
	006	0.0000	0.0000	-0.1637	2.13 E-04	-4.7199 E-05	2.229 E-10	0.05
	007	0.0000	0.0000	-0.0007	-6.4347 E-06	-7.8345 E-08	-5.4142 E-10	0.00
	008	0.0000	0.0000	0.0000	-1.4824 E-07	-3.7933 E-09	-1.0735 E-11	0.00
00492	002	0.0000	0.0000	-0.1037	1.6085 E-05	1.4488 E-05	1.7641 E-11	0.03
	003	0.0000	0.0000	-0.0008	-1.2041 E-05	-5.1323 E-07	-4.8225 E-10	0.00
	004	0.0000	0.0000	-0.0067	-1.0788 E-18	-1.3833 E-18	-2.356 E-23	0.00
	005	0.0000	0.0000	-0.0083	-1.3623 E-18	-1.6938 E-18	-2.9753 E-23	0.00
	006	0.0000	0.0000	-0.1593	2.1188 E-04	-6.241 E-05	2.008 E-10	0.05
	007	0.0000	0.0000	-0.0007	-6.4654 E-06	-2.4318 E-08	-3.9215 E-10	0.00
	008	0.0000	0.0000	0.0000	-1.4848 E-07	-1.4519 E-09	-8.595 E-12	0.00
00493	002	0.0000	0.0000	-0.1047	1.625 E-05	1.1122 E-05	-7.7535 E-11	0.03
	003	0.0000	0.0000	-0.0008	-1.2242 E-05	-3.2988 E-07	1.4367 E-09	0.00
	004	0.0000	0.0000	-0.0067	-1.6022 E-18	-7.5733 E-19	-4.4652 E-23	0.00
	005	0.0000	0.0000	-0.0083	-2.0008 E-18	-9.1089 E-19	-5.5932 E-23	0.00
	006	0.0000	0.0000	-0.1538	2.0856 E-04	-7.5692 E-05	-4.1895 E-10	0.05
	007	0.0000	0.0000	-0.0007	-6.5173 E-06	-6.1516 E-08	1.4054 E-09	0.00
	008	0.0000	0.0000	0.0000	-1.4943 E-07	-1.7137 E-09	2.943 E-11	0.00
00494	002	0.0000	0.0000	-0.1055	1.6396 E-05	8.4142 E-06	-9.7022 E-11	0.03
	003	0.0000	0.0000	-0.0008	-1.2323 E-05	-9.6801 E-08	1.853 E-09	0.00
	004	0.0000	0.0000	-0.0067	-1.9424 E-18	-6.0513 E-19	-3.4208 E-23	0.00
	005	0.0000	0.0000	-0.0083	-2.4619 E-18	-7.6379 E-19	-4.2755 E-23	0.00
	006	0.0000	0.0000	-0.1473	2.0482 E-04	-8.6081 E-05	-6.7702 E-10	0.04
	007	0.0000	0.0000	-0.0007	-6.5151 E-06	9.5938 E-09	1.7972 E-09	0.00
	008	0.0000	0.0000	0.0000	-1.4942 E-07	-3.1066 E-11	3.7694 E-11	0.00
00495	002	0.0000	0.0000	-0.1060	1.6655 E-05	4.9407 E-06	-3.1709 E-11	0.03
	003	0.0000	0.0000	-0.0008	-1.2451 E-05	-3.1266 E-08	2.6184 E-10	0.00
	004	0.0000	0.0000	-0.0067	-2.1929 E-18	-1.9113 E-19	-1.3586 E-23	0.00
	005	0.0000	0.0000	-0.0083	-2.8363 E-18	-3.0728 E-19	-1.8074 E-23	0.00
	006	0.0000	0.0000	-0.1400	2.0032 E-04	-9.6539 E-05	-1.6278 E-10	0.04
	007	0.0000	0.0000	-0.0007	-6.5861 E-06	5.7695 E-09	5.5818 E-10	0.00
	008	0.0000	0.0000	0.0000	-1.5095 E-07	1.1222 E-11	9.7094 E-12	0.00
00496	002	0.0000	0.0000	-0.1063	1.6713 E-05	1.3659 E-06	-5.7866 E-12	0.03
	003	0.0000	0.0000	-0.0008	-1.2472 E-05	7.8231 E-08	5.6295 E-10	0.00
	004	0.0000	0.0000	-0.0067	-2.317 E-18	-2.4112 E-19	-4.1484 E-23	0.00
	005	0.0000	0.0000	-0.0083	-2.9228 E-18	-3.4313 E-19	-5.244 E-23	0.00
	006	0.0000	0.0000	-0.1320	1.9435 E-04	-1.0461 E-04	-2.0255 E-10	0.04
	007	0.0000	0.0000	-0.0007	-6.5709 E-06	9.4652 E-08	5.6723 E-10	0.00
	008	0.0000	0.0000	0.0000	-1.5069 E-07	2.021 E-09	1.1687 E-11	0.00
00497	002	0.0000	0.0000	-0.1063	1.672 E-05	-1.3511 E-06	4.6334 E-11	0.03
	003	0.0000	0.0000	-0.0008	-1.2477 E-05	-1.4192 E-07	-3.4709 E-10	0.00
	004	0.0000	0.0000	-0.0067	-2.3995 E-18	-3.3623 E-19	-2.5223 E-23	0.00
	005	0.0000	0.0000	-0.0083	-3.0294 E-18	-4.223 E-19	-3.159 E-23	0.00
	006	0.0000	0.0000	-0.1234	1.8929 E-04	-1.0944 E-04	-4.0836 E-11	0.04
	007	0.0000	0.0000	-0.0007	-6.5752 E-06	-9.4926 E-08	-4.1824 E-10	0.00
	008	0.0000	0.0000	0.0000	-1.5087 E-07	-2.1142 E-09	-8.2248 E-12	0.00
00498	002	0.0000	0.0000	-0.1060	1.6707 E-05	-4.9264 E-06	3.0441 E-11	0.03
	003	0.0000	0.0000	-0.0008	-1.2475 E-05	-2.8543 E-08	-2.598 E-10	0.00
	004	0.0000	0.0000	-0.0067	-2.4226 E-18	2.9983 E-20	1.9136 E-23	0.00
	005	0.0000	0.0000	-0.0083	-2.9999 E-18	1.696 E-20	2.6464 E-23	0.00
	006	0.0000	0.0000	-0.1145	1.8293 E-04	-1.1449 E-04	-1.9108 E-11	0.03
	007	0.0000	0.0000	-0.0007	-6.6066 E-06	-8.6783 E-09	-5.5874 E-10	0.00
	008	0.0000	0.0000	0.0000	-1.5166 E-07	-1.7386 E-10	-9.7276 E-12	0.00
00499	002	0.0000	0.0000	-0.1055	1.6486 E-05	-8.4002 E-06	9.6768 E-11	0.03
	003	0.0000	0.0000	-0.0008	-1.2351 E-05	6.5504 E-08	-1.8579 E-09	0.00
	004	0.0000	0.0000	-0.0067	-1.9748 E-18	2.3882 E-19	3.4135 E-23	0.00
	005	0.0000	0.0000	-0.0083	-2.459 E-18	2.9432 E-19	3.8402 E-23	0.00

Nodi - Spostamenti per condizioni di carico non sismiche

Nodo	CC	Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t
		[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]
	006	0.0000	0.0000	-0.1052	1.7649 E-04	-1.1718 E-04	-7.6209 E-11	0.03
	007	0.0000	0.0000	-0.0007	-6.5521 E-06	-1.3511 E-08	-1.7989 E-09	0.00
	008	0.0000	0.0000	0.0000	-1.5071 E-07	-1.7324 E-10	-3.7726 E-11	0.00
00500	002	0.0000	0.0000	-0.1047	1.6386 E-05	-1.1104 E-05	7.8457 E-11	0.03
	003	0.0000	0.0000	-0.0008	-1.2284 E-05	3.5441 E-07	-1.4387 E-09	0.00
	004	0.0000	0.0000	-0.0067	-2.0193 E-18	5.8757 E-19	3.6656 E-23	0.00
	005	0.0000	0.0000	-0.0083	-2.5141 E-18	7.2983 E-19	4.4921 E-23	0.00
	006	0.0000	0.0000	-0.0958	1.7067 E-04	-1.1734 E-04	-5.8301 E-11	0.03
	007	0.0000	0.0000	-0.0007	-6.576 E-06	5.456 E-08	-1.4059 E-09	0.00
	008	0.0000	0.0000	0.0000	-1.5149 E-07	1.4098 E-09	-2.9445 E-11	0.00
00501	002	0.0000	0.0000	-0.1037	1.6277 E-05	-1.4464 E-05	-1.5702 E-11	0.03
	003	0.0000	0.0000	-0.0008	-1.213 E-05	5.9252 E-07	4.8315 E-10	0.00
	004	0.0000	0.0000	-0.0067	-1.9377 E-18	1.2921 E-18	4.123 E-24	0.00
	005	0.0000	0.0000	-0.0083	-2.4097 E-18	1.6335 E-18	4.9547 E-24	0.00
	006	0.0000	0.0000	-0.0865	1.6481 E-04	-1.1762 E-04	-1.1393 E-10	0.03
	007	0.0000	0.0000	-0.0007	-6.5529 E-06	1.2629 E-08	3.9112 E-10	0.00
	008	0.0000	0.0000	0.0000	-1.5154 E-07	1.0071 E-09	8.5536 E-12	0.00
00502	002	0.0000	0.0000	-0.1024	1.5866 E-05	-1.7496 E-05	-2.4012 E-11	0.03
	003	0.0000	0.0000	-0.0009	-1.1842 E-05	6.9043 E-07	4.1779 E-10	0.00
	004	0.0000	0.0000	-0.0067	-1.5291 E-18	9.9188 E-19	-5.328 E-25	0.00
	005	0.0000	0.0000	-0.0083	-1.9454 E-18	1.2585 E-18	-3.9578 E-25	0.00
	006	0.0000	0.0000	-0.0771	1.5896 E-04	-1.1663 E-04	-7.2942 E-11	0.02
	007	0.0000	0.0000	-0.0007	-6.5598 E-06	5.9823 E-08	5.4138 E-10	0.00
	008	0.0000	0.0000	0.0000	-1.5265 E-07	3.1683 E-09	1.0717 E-11	0.00
00503	002	0.0000	0.0000	-0.1009	1.5661 E-05	-1.9899 E-05	-1.1952 E-11	0.03
	003	0.0000	0.0000	-0.0009	-1.1243 E-05	3.4671 E-07	2.8173 E-10	0.00
	004	0.0000	0.0000	-0.0067	-1.7445 E-18	8.8043 E-19	9.4 E-24	0.00
	005	0.0000	0.0000	-0.0083	-2.1924 E-18	1.0812 E-18	9.456 E-24	0.00
	006	0.0000	0.0000	-0.0679	1.5358 E-04	-1.1493 E-04	-8.588 E-11	0.02
	007	0.0000	0.0000	-0.0007	-6.5348 E-06	-7.5483 E-09	4.4209 E-10	0.00
	008	0.0000	0.0000	0.0000	-1.5399 E-07	4.7063 E-09	8.1682 E-12	0.00
00504	002	0.0000	0.0000	-0.0992	1.5291 E-05	-2.2715 E-05	-2.9603 E-12	0.03
	003	0.0000	0.0000	-0.0009	-1.0142 E-05	-2.1042 E-07	5.7285 E-10	0.00
	004	0.0000	0.0000	-0.0067	-1.4474 E-18	1.258 E-18	1.4959 E-23	0.00
	005	0.0000	0.0000	-0.0083	-1.804 E-18	1.5431 E-18	1.8173 E-23	0.00
	006	0.0000	0.0000	-0.0587	1.4795 E-04	-1.1377 E-04	-1.4346 E-10	0.02
	007	0.0000	0.0000	-0.0007	-6.4937 E-06	-1.969 E-09	6.1615 E-10	0.00
	008	0.0000	0.0000	0.0000	-1.5697 E-07	1.0629 E-08	1.0841 E-11	0.00
00505	002	0.0000	0.0000	-0.0973	1.4315 E-05	-2.4759 E-05	-2.1704 E-11	0.03
	003	0.0000	0.0000	-0.0009	-8.482 E-06	-1.1226 E-06	-2.1184 E-11	0.00
	004	0.0000	0.0000	-0.0067	-7.8826 E-19	9.0006 E-19	-9.2901 E-25	0.00
	005	0.0000	0.0000	-0.0083	-9.9476 E-19	1.1378 E-18	-9.3939 E-25	0.00
	006	0.0000	0.0000	-0.0497	1.4214 E-04	-1.1211 E-04	-7.9233 E-11	0.01
	007	0.0000	0.0000	-0.0007	-6.3817 E-06	-3.8735 E-07	-2.2415 E-11	0.00
	008	0.0000	0.0000	0.0000	-1.6105 E-07	1.0485 E-08	-1.7897 E-14	0.00
00506	002	0.0000	0.0000	-0.0953	1.3269 E-05	-2.6607 E-05	1.1873 E-10	0.03
	003	0.0000	0.0000	-0.0008	-6.5737 E-06	-1.3235 E-06	-3.3512 E-10	0.00
	004	0.0000	0.0000	-0.0067	-4.6332 E-19	9.3083 E-19	-2.8172 E-23	0.00
	005	0.0000	0.0000	-0.0083	-5.8602 E-19	1.1154 E-18	-3.4324 E-23	0.00
	006	0.0000	0.0000	-0.0408	1.359 E-04	-1.1092 E-04	2.9825 E-10	0.01
	007	0.0000	0.0000	-0.0007	-6.2695 E-06	-7.4555 E-07	8.8482 E-10	0.00
	008	0.0000	0.0000	0.0000	-1.6788 E-07	8.9164 E-09	2.1188 E-11	0.00
00507	002	0.0000	0.0000	-0.0931	1.1958 E-05	-2.9797 E-05	-1.961 E-09	0.03
	003	0.0000	0.0000	-0.0007	-4.788 E-06	-6.3883 E-07	-1.1804 E-10	0.00
	004	0.0000	0.0000	-0.0067	-1.3185 E-19	1.045 E-18	5.6068 E-23	0.00
	005	0.0000	0.0000	-0.0083	-1.6273 E-19	1.2895 E-18	8.6456 E-23	0.00
	006	0.0000	0.0000	-0.0319	1.2828 E-04	-1.1056 E-04	-2.1848 E-09	0.01
	007	0.0000	0.0000	-0.0006	-6.0647 E-06	-1.0354 E-06	1.0341 E-08	0.00
	008	0.0000	0.0000	0.0000	-1.7206 E-07	-1.5379 E-09	2.7313 E-10	0.00
00508	002	0.0000	0.0000	-0.0905	9.4327 E-06	-3.5391 E-05	2.0532 E-09	0.03
	003	0.0000	0.0000	-0.0007	-3.2214 E-06	5.4003 E-07	-4.6857 E-09	0.00
	004	0.0000	0.0000	-0.0067	1.678 E-19	7.3086 E-19	-2.2671 E-23	0.00
	005	0.0000	0.0000	-0.0083	1.5687 E-19	9.0479 E-19	-3.155 E-23	0.00
	006	0.0000	0.0000	-0.0231	1.1863 E-04	-1.1053 E-04	1.6618 E-09	0.01
	007	0.0000	0.0000	-0.0005	-5.7338 E-06	-1.2071 E-06	-9.9319 E-09	0.00
	008	0.0000	0.0000	0.0000	-1.7344 E-07	-1.8121 E-08	-2.8519 E-10	0.00
00509	002	0.0000	0.0000	-0.0874	6.8207 E-06	-4.2135 E-05	-1.1571 E-10	0.03
	003	0.0000	0.0000	-0.0008	-1.9561 E-06	1.5724 E-06	1.1867 E-10	0.00
	004	0.0000	0.0000	-0.0067	4.6082 E-19	1.5195 E-19	7.7876 E-24	0.00
	005	0.0000	0.0000	-0.0083	6.2006 E-19	1.8312 E-19	1.0425 E-23	0.00
	006	0.0000	0.0000	-0.0143	1.0732 E-04	-1.0964 E-04	-8.9194 E-11	0.00
	007	0.0000	0.0000	-0.0004	-5.1667 E-06	-1.1813 E-06	9.432 E-10	0.00
	008	0.0000	0.0000	0.0000	-1.6664 E-07	-2.9967 E-08	2.7429 E-11	0.00
00510	002	0.0000	0.0000	-0.0838	4.9818 E-06	-4.8775 E-05	7.8341 E-10	0.03
	003	0.0000	0.0000	-0.0009	-1.2363 E-06	2.1054 E-06	-8.2709 E-10	0.00
	004	0.0000	0.0000	-0.0067	1.1451 E-18	-4.7847 E-19	-1.1353 E-22	0.00
	005	0.0000	0.0000	-0.0083	1.4711 E-18	-5.843 E-19	-1.487 E-22	0.00
	006	0.0000	0.0000	-0.0056	9.4274 E-05	-1.0622 E-04	1.5934 E-10	0.00
	007	0.0000	0.0000	-0.0003	-4.2378 E-06	-6.6453 E-07	-5.1609 E-09	0.00
	008	0.0000	0.0000	0.0000	-1.4221 E-07	-2.1756 E-08	-1.6046 E-10	0.00
00511	002	0.0000	0.0000	-0.0797	2.7524 E-06	-5.0955 E-05	-5.4584 E-09	0.02
	003	0.0000	0.0000	-0.0011	-8.4339 E-07	1.9812 E-06	2.9839 E-11	0.00

Nodi - Spostamenti per condizioni di carico non sismiche

Nodo	CC	Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t
		[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]
	004	0.0000	0.0000	-0.0067	1.6264 E-18	-1.4283 E-18	1.0377 E-21	0.00
	005	0.0000	0.0000	-0.0083	2.0641 E-18	-1.8129 E-18	1.3003 E-21	0.00
	006	0.0000	0.0000	0.0026	7.9461 E-05	-9.6449 E-05	-3.1126 E-08	0.00
	007	0.0000	0.0000	-0.0003	-3.43 E-06	3.7052 E-07	5.0341 E-10	0.00
	008	0.0000	0.0000	0.0000	-1.1755 E-07	1.2168 E-08	2.2971 E-11	0.00
00512	002	0.0000	0.0000	-0.0759	-3.8046 E-06	-4.2948 E-05	-6.9622 E-08	0.02
	003	0.0000	0.0000	-0.0012	-5.0063 E-07	1.6024 E-06	4.9608 E-10	0.00
	004	0.0000	0.0000	-0.0067	1.669 E-18	-1.541 E-18	1.1926 E-20	0.00
	005	0.0000	0.0000	-0.0083	2.0809 E-18	-1.8663 E-18	1.5018 E-20	0.00
	006	0.0000	0.0000	0.0096	6.0568 E-05	-7.9894 E-05	-3.0937 E-07	0.00
	007	0.0000	0.0000	-0.0004	-2.391 E-06	2.2716 E-06	-5.5289 E-10	0.00
	008	0.0000	0.0000	0.0000	-8.1482 E-08	8.473 E-08	8.9171 E-12	0.00
00513	002	0.0000	0.0000	-0.0779	7.8639 E-07	4.3197 E-05	-6.6973 E-07	0.02
	003	0.0000	0.0000	-0.0011	-1.1993 E-06	-2.0828 E-06	3.5506 E-08	0.00
	004	0.0000	0.0000	-0.0067	1.417 E-17	-7.6909 E-18	-1.6318 E-19	0.00
	005	0.0000	0.0000	-0.0083	1.7752 E-17	-9.6827 E-18	-2.0253 E-19	0.00
	006	0.0000	0.0000	-0.1418	5.8167 E-05	1.4896 E-04	-2.8878 E-06	0.04
	007	0.0000	0.0000	-0.0002	-3.7196 E-06	-2.6968 E-06	8.4996 E-08	0.00
	008	0.0000	0.0000	0.0000	-1.2715 E-07	-9.262 E-08	3.0952 E-09	0.00
00514	002	0.0000	0.0000	-0.0819	-1.1311 E-06	5.2638 E-05	-2.3003 E-09	0.02
	003	0.0000	0.0000	-0.0009	-2.153 E-06	-2.9267 E-06	-6.0236 E-11	0.00
	004	0.0000	0.0000	-0.0067	1.2089 E-17	-8.1926 E-18	-4.3958 E-22	0.00
	005	0.0000	0.0000	-0.0083	1.5214 E-17	-1.0299 E-17	-5.5839 E-22	0.00
	006	0.0000	0.0000	-0.1544	8.5202 E-05	1.5522 E-04	-1.0373 E-08	0.05
	007	0.0000	0.0000	0.0000	-6.7746 E-06	-2.0291 E-06	-1.3033 E-10	0.00
	008	0.0000	0.0000	0.0000	-2.276 E-07	-6.4575 E-08	-1.0349 E-11	0.00
00515	002	0.0000	0.0000	-0.0978	3.0306 E-05	2.7547 E-05	-6.6375 E-10	0.03
	003	0.0000	0.0000	0.0001	-2.2812 E-05	-2.4006 E-06	2.3444 E-09	0.00
	004	0.0000	0.0000	-0.0067	1.71 E-18	-2.4959 E-18	1.7442 E-22	0.00
	005	0.0000	0.0000	-0.0083	2.0017 E-18	-3.1947 E-18	2.1588 E-22	0.00
	006	0.0000	0.0000	-0.1849	2.611 E-04	1.0225 E-05	-5.3319 E-09	0.06
	007	0.0000	0.0000	0.0001	-1.8335 E-05	1.6747 E-07	2.0389 E-09	0.00
	008	0.0000	0.0000	0.0000	-4.6948 E-07	-4.4997 E-09	5.5178 E-11	0.00
00516	002	0.0000	0.0000	-0.0999	3.2321 E-05	2.499 E-05	1.1528 E-09	0.03
	003	0.0000	0.0000	0.0003	-2.8806 E-05	-2.5267 E-06	-6.4994 E-09	0.00
	004	0.0000	0.0000	-0.0067	8.3585 E-19	-2.5314 E-18	-1.6364 E-22	0.00
	005	0.0000	0.0000	-0.0083	1.0079 E-18	-3.1485 E-18	-1.8139 E-22	0.00
	006	0.0000	0.0000	-0.1851	2.6842 E-04	-6.5294 E-06	9.9011 E-09	0.06
	007	0.0000	0.0000	0.0001	-1.8904 E-05	-1.7882 E-07	-6.7946 E-09	0.00
	008	0.0000	0.0000	0.0000	-4.6122 E-07	-9.4606 E-09	-1.6755 E-10	0.00
00517	002	0.0000	0.0000	-0.1018	3.3958 E-05	2.2487 E-05	-1.8907 E-10	0.03
	003	0.0000	0.0000	0.0004	-3.288 E-05	-1.9921 E-06	5.8388 E-09	0.00
	004	0.0000	0.0000	-0.0067	6.8153 E-19	-1.8187 E-18	2.2733 E-22	0.00
	005	0.0000	0.0000	-0.0083	8.6837 E-19	-2.253 E-18	2.7568 E-22	0.00
	006	0.0000	0.0000	-0.1839	2.7174 E-04	-2.2563 E-05	-4.2326 E-09	0.06
	007	0.0000	0.0000	0.0001	-1.9015 E-05	-1.7505 E-07	5.6768 E-09	0.00
	008	0.0000	0.0000	0.0000	-4.5297 E-07	-6.6472 E-09	1.1021 E-10	0.00
00518	002	0.0000	0.0000	-0.1034	3.5048 E-05	1.9158 E-05	-3.6967 E-10	0.03
	003	0.0000	0.0000	0.0006	-3.5113 E-05	-1.5041 E-06	6.1711 E-09	0.00
	004	0.0000	0.0000	-0.0067	2.5971 E-19	-1.7398 E-18	1.1024 E-22	0.00
	005	0.0000	0.0000	-0.0083	4.3061 E-19	-2.1613 E-18	1.6724 E-22	0.00
	006	0.0000	0.0000	-0.1813	2.7113 E-04	-4.1217 E-05	-3.1017 E-09	0.05
	007	0.0000	0.0000	0.0001	-1.9268 E-05	-1.6007 E-07	6.8599 E-09	0.00
	008	0.0000	0.0000	0.0000	-4.5305 E-07	-4.6524 E-09	1.4074 E-10	0.00
00519	002	0.0000	0.0000	-0.1049	3.5431 E-05	1.6348 E-05	-2.5592 E-10	0.03
	003	0.0000	0.0000	0.0007	-3.6093 E-05	-1.0509 E-06	4.5868 E-09	0.00
	004	0.0000	0.0000	-0.0067	-2.1904 E-19	-1.8506 E-18	1.9065 E-22	0.00
	005	0.0000	0.0000	-0.0083	-2.5943 E-19	-2.3525 E-18	2.3258 E-22	0.00
	006	0.0000	0.0000	-0.1773	2.6675 E-04	-5.8936 E-05	-2.8868 E-09	0.05
	007	0.0000	0.0000	0.0001	-1.9291 E-05	-7.2885 E-08	4.2693 E-09	0.00
	008	0.0000	0.0000	0.0000	-4.5143 E-07	-2.1257 E-09	8.9783 E-11	0.00
00520	002	0.0000	0.0000	-0.1060	3.6252 E-05	1.3452 E-05	-8.8503 E-10	0.03
	003	0.0000	0.0000	0.0007	-3.668 E-05	-6.8733 E-07	2.3205 E-08	0.00
	004	0.0000	0.0000	-0.0067	-7.4495 E-19	-1.7032 E-18	2.3741 E-22	0.00
	005	0.0000	0.0000	-0.0083	-1.1068 E-18	-2.1167 E-18	3.0009 E-22	0.00
	006	0.0000	0.0000	-0.1721	2.6102 E-04	-7.3419 E-05	-9.4534 E-09	0.05
	007	0.0000	0.0000	0.0001	-1.945 E-05	-9.0399 E-08	1.8859 E-08	0.00
	008	0.0000	0.0000	0.0000	-4.5372 E-07	-2.1464 E-09	4.1569 E-10	0.00
00521	002	0.0000	0.0000	-0.1070	3.6802 E-05	1.0043 E-05	1.0638 E-09	0.03
	003	0.0000	0.0000	0.0008	-3.6998 E-05	-3.7796 E-07	-2.2045 E-08	0.00
	004	0.0000	0.0000	-0.0067	-1.3505 E-18	-9.138 E-19	3.6102 E-22	0.00
	005	0.0000	0.0000	-0.0083	-1.7142 E-18	-1.139 E-18	4.5125 E-22	0.00
	006	0.0000	0.0000	-0.1657	2.5496 E-04	-8.6241 E-05	7.1938 E-09	0.05
	007	0.0000	0.0000	0.0001	-1.9419 E-05	-2.7825 E-08	-2.0209 E-08	0.00
	008	0.0000	0.0000	0.0000	-4.5276 E-07	-8.6568 E-10	-4.3066 E-10	0.00
00522	002	0.0000	0.0000	-0.1076	3.6909 E-05	6.5419 E-06	-4.5038 E-10	0.03
	003	0.0000	0.0000	0.0008	-3.74 E-05	-2.7703 E-07	1.4553 E-08	0.00
	004	0.0000	0.0000	-0.0067	-1.5317 E-18	-7.1059 E-19	1.5043 E-23	0.00
	005	0.0000	0.0000	-0.0083	-1.8381 E-18	-7.8811 E-19	-9.7038 E-23	0.00
	006	0.0000	0.0000	-0.1585	2.4691 E-04	-9.792 E-05	-2.7444 E-09	0.05
	007	0.0000	0.0000	0.0001	-1.9531 E-05	-9.4284 E-08	1.0314 E-08	0.00
	008	0.0000	0.0000	0.0000	-4.55 E-07	-2.0644 E-09	2.3813 E-10	0.00

Nodi - Spostamenti per condizioni di carico non sismiche

Nodo	CC	Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t
		[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]
00523	002	0.0000	0.0000	-0.1080	3.7131 E-05	3.6423 E-06	8.9249 E-10	0.03
	003	0.0000	0.0000	0.0008	-3.7516 E-05	-6.181 E-08	-1.5704 E-08	0.00
	004	0.0000	0.0000	-0.0067	-1.7053 E-18	-1.7787 E-19	2.1477 E-22	0.00
	005	0.0000	0.0000	-0.0083	-2.1209 E-18	-3.0738 E-19	2.5774 E-22	0.00
	006	0.0000	0.0000	-0.1503	2.3782 E-04	-1.0833 E-04	4.4473 E-09	0.05
	007	0.0000	0.0000	0.0001	-1.9487 E-05	4.1515 E-08	-1.6221 E-08	0.00
	008	0.0000	0.0000	0.0000	-4.5398 E-07	7.2085 E-10	-3.3191 E-10	0.00
00524	002	0.0000	0.0000	-0.1082	3.7531 E-05	4.3034 E-08	-1.945 E-10	0.03
	003	0.0000	0.0000	0.0008	-3.7846 E-05	-3.3827 E-08	-1.0168 E-09	0.00
	004	0.0000	0.0000	-0.0067	-1.7237 E-18	-4.7844 E-19	3.0258 E-22	0.00
	005	0.0000	0.0000	-0.0083	-2.1318 E-18	-5.9805 E-19	3.8371 E-22	0.00
	006	0.0000	0.0000	-0.1415	2.289 E-04	-1.1288 E-04	6.3679 E-10	0.04
	007	0.0000	0.0000	0.0001	-1.9699 E-05	-3.1962 E-09	-7.0175 E-10	0.00
	008	0.0000	0.0000	0.0000	-4.587 E-07	-1.7355 E-10	-1.6317 E-11	0.00
00525	002	0.0000	0.0000	-0.1080	3.7152 E-05	-3.6074 E-06	-8.5655 E-10	0.03
	003	0.0000	0.0000	0.0008	-3.7521 E-05	-1.4075 E-08	1.554 E-08	0.00
	004	0.0000	0.0000	-0.0067	-1.5188 E-18	-3.8825 E-20	-2.2807 E-22	0.00
	005	0.0000	0.0000	-0.0083	-1.8647 E-18	-1.0402 E-19	-3.2056 E-22	0.00
	006	0.0000	0.0000	-0.1322	2.185 E-04	-1.2135 E-04	-1.1157 E-09	0.04
	007	0.0000	0.0000	0.0001	-1.9497 E-05	-5.3607 E-08	1.6112 E-08	0.00
	008	0.0000	0.0000	0.0000	-4.5433 E-07	-1.2032 E-09	3.294 E-10	0.00
00526	002	0.0000	0.0000	-0.1076	3.6962 E-05	-6.5001 E-06	4.4764 E-10	0.03
	003	0.0000	0.0000	0.0008	-3.7418 E-05	2.1702 E-07	-1.4538 E-08	0.00
	004	0.0000	0.0000	-0.0067	-1.1006 E-18	5.4396 E-19	-2.1958 E-23	0.00
	005	0.0000	0.0000	-0.0083	-1.403 E-18	6.4197 E-19	4.3248 E-23	0.00
	006	0.0000	0.0000	-0.1225	2.0849 E-04	-1.2251 E-04	1.2209 E-09	0.04
	007	0.0000	0.0000	0.0001	-1.9552 E-05	8.0083 E-08	-1.0279 E-08	0.00
	008	0.0000	0.0000	0.0000	-4.5575 E-07	1.4951 E-09	-2.3731 E-10	0.00
00527	002	0.0000	0.0000	-0.1070	3.6891 E-05	-9.9942 E-06	-1.06 E-09	0.03
	003	0.0000	0.0000	0.0008	-3.7048 E-05	3.4563 E-07	2.2095 E-08	0.00
	004	0.0000	0.0000	-0.0067	-1.139 E-18	4.1024 E-19	-3.3552 E-22	0.00
	005	0.0000	0.0000	-0.0083	-1.4764 E-18	5.5098 E-19	-3.9752 E-22	0.00
	006	0.0000	0.0000	-0.1127	1.9944 E-04	-1.2442 E-04	3.3971 E-10	0.03
	007	0.0000	0.0000	0.0001	-1.9454 E-05	8.0523 E-09	2.0215 E-08	0.00
	008	0.0000	0.0000	0.0000	-4.54 E-07	1.0225 E-10	4.3073 E-10	0.00
00528	002	0.0000	0.0000	-0.1061	3.6379 E-05	-1.3392 E-05	8.4792 E-10	0.03
	003	0.0000	0.0000	0.0007	-3.6785 E-05	7.0185 E-07	-2.3275 E-08	0.00
	004	0.0000	0.0000	-0.0067	-9.5754 E-19	1.117 E-18	-7.4877 E-23	0.00
	005	0.0000	0.0000	-0.0083	-1.1591 E-18	1.4335 E-18	-1.28 E-22	0.00
	006	0.0000	0.0000	-0.1028	1.9088 E-04	-1.2446 E-04	5.766 E-10	0.03
	007	0.0000	0.0000	0.0001	-1.9502 E-05	6.325 E-08	-1.8861 E-08	0.00
	008	0.0000	0.0000	0.0000	-4.5556 E-07	1.1277 E-09	-4.1548 E-10	0.00
00529	002	0.0000	0.0000	-0.1049	3.5603 E-05	-1.6274 E-05	2.3352 E-10	0.03
	003	0.0000	0.0000	0.0007	-3.6253 E-05	1.0971 E-06	-4.5911 E-09	0.00
	004	0.0000	0.0000	-0.0067	-1.1173 E-18	1.4461 E-18	5.6881 E-23	0.00
	005	0.0000	0.0000	-0.0083	-1.4365 E-18	1.8411 E-18	7.9465 E-23	0.00
	006	0.0000	0.0000	-0.0929	1.8223 E-04	-1.2315 E-04	9.117 E-10	0.03
	007	0.0000	0.0000	0.0001	-1.9364 E-05	3.4442 E-08	-4.2408 E-09	0.00
	008	0.0000	0.0000	0.0000	-4.5406 E-07	7.2265 E-10	-8.8962 E-11	0.00
00530	002	0.0000	0.0000	-0.1035	3.5269 E-05	-1.9071 E-05	3.5207 E-10	0.03
	003	0.0000	0.0000	0.0006	-3.53 E-05	1.5416 E-06	-6.2285 E-09	0.00
	004	0.0000	0.0000	-0.0067	-1.0818 E-18	6.7502 E-19	4.2193 E-23	0.00
	005	0.0000	0.0000	-0.0083	-1.3425 E-18	8.4378 E-19	4.9695 E-23	0.00
	006	0.0000	0.0000	-0.0832	1.7551 E-04	-1.2108 E-04	7.4741 E-10	0.02
	007	0.0000	0.0000	0.0001	-1.9363 E-05	1.098 E-07	-6.8671 E-09	0.00
	008	0.0000	0.0000	0.0000	-4.566 E-07	2.8591 E-09	-1.4069 E-10	0.00
00531	002	0.0000	0.0000	-0.1018	3.4238 E-05	-2.2381 E-05	1.4879 E-10	0.03
	003	0.0000	0.0000	0.0005	-3.3059 E-05	1.9981 E-06	-5.8255 E-09	0.00
	004	0.0000	0.0000	-0.0067	-9.0116 E-19	1.401 E-18	-9.0766 E-23	0.00
	005	0.0000	0.0000	-0.0083	-1.1021 E-18	1.7322 E-18	-8.6673 E-23	0.00
	006	0.0000	0.0000	-0.0736	1.6843 E-04	-1.2024 E-04	1.3832 E-09	0.02
	007	0.0000	0.0000	0.0001	-1.9135 E-05	1.0813 E-07	-5.6402 E-09	0.00
	008	0.0000	0.0000	0.0000	-4.5763 E-07	4.3311 E-09	-1.0904 E-10	0.00
00532	002	0.0000	0.0000	-0.0999	3.268 E-05	-2.4862 E-05	-1.1227 E-09	0.03
	003	0.0000	0.0000	0.0003	-2.8953 E-05	2.5254 E-06	6.4519 E-09	0.00
	004	0.0000	0.0000	-0.0067	-7.2285 E-19	1.4098 E-18	-9.2861 E-23	0.00
	005	0.0000	0.0000	-0.0083	-8.6785 E-19	1.7202 E-18	-1.4274 E-22	0.00
	006	0.0000	0.0000	-0.0641	1.6091 E-04	-1.1863 E-04	-5.548 E-10	0.02
	007	0.0000	0.0000	0.0001	-1.9051 E-05	9.048 E-08	6.7354 E-09	0.00
	008	0.0000	0.0000	0.0000	-4.673 E-07	6.4715 E-09	1.661 E-10	0.00
00533	002	0.0000	0.0000	-0.0979	3.0773 E-05	-2.7381 E-05	6.3768 E-10	0.03
	003	0.0000	0.0000	0.0001	-2.291 E-05	2.4114 E-06	-2.3151 E-09	0.00
	004	0.0000	0.0000	-0.0067	-3.1036 E-19	9.4846 E-19	1.2779 E-23	0.00
	005	0.0000	0.0000	-0.0083	-4.2284 E-19	1.2246 E-18	2.1643 E-23	0.00
	006	0.0000	0.0000	-0.0546	1.5328 E-04	-1.1763 E-04	9.689 E-10	0.02
	007	0.0000	0.0000	0.0001	-1.8522 E-05	-2.8729 E-07	-2.031 E-09	0.00
	008	0.0000	0.0000	0.0000	-4.7768 E-07	4.432 E-10	-5.4645 E-11	0.00
00534	002	0.0000	0.0000	-0.0820	-1.3553 E-06	-5.3886 E-05	-2.3956 E-10	0.02
	003	0.0000	0.0000	-0.0009	-2.5432 E-06	2.7476 E-06	1.9924 E-10	0.00
	004	0.0000	0.0000	-0.0067	-5.2443 E-20	-9.4161 E-19	3.978 E-23	0.00
	005	0.0000	0.0000	-0.0083	-4.6163 E-20	-1.1804 E-18	4.9268 E-23	0.00
	006	0.0000	0.0000	-0.0071	8.8962 E-05	-1.1344 E-04	-3.8742 E-10	0.00

Nodi - Spostamenti per condizioni di carico non sismiche

Nodo	CC	Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t
		[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]
	007	0.0000	0.0000	0.0001	-8.4323 E-06	1.4036 E-06	4.4328 E-10	0.00
	008	0.0000	0.0000	0.0000	-2.8605 E-07	4.3646 E-08	2.1921 E-11	0.00
00535	002	0.0000	0.0000	-0.0777	-3.5556 E-06	-5.1558 E-05	1.004 E-09	0.02
	003	0.0000	0.0000	-0.0011	-1.6537 E-06	2.1358 E-06	-1.9779 E-10	0.00
	004	0.0000	0.0000	-0.0067	-6.7806 E-19	-2.4988 E-18	6.8922 E-22	0.00
	005	0.0000	0.0000	-0.0083	-8.3735 E-19	-3.1604 E-18	8.6376 E-22	0.00
	006	0.0000	0.0000	0.0015	7.7039 E-05	-9.9699 E-05	5.4225 E-09	0.00
	007	0.0000	0.0000	0.0000	-5.7994 E-06	2.4996 E-06	-3.0688 E-09	0.00
	008	0.0000	0.0000	0.0000	-1.9822 E-07	8.8098 E-08	-1.1727 E-10	0.00
00536	002	-0.0048	0.0004	-0.0998	4.3398 E-05	-2.7573 E-05	1.1084 E-05	-
	003	0.0006	0.0000	0.0034	-9.3135 E-05	4.8969 E-05	-5.208 E-06	-
	004	0.0000	0.0000	-0.0067	-4.6818 E-19	6.073 E-19	6.6624 E-19	-
	005	0.0000	0.0000	-0.0083	-5.7152 E-19	8.0272 E-19	8.3082 E-19	-
	006	-0.0258	-0.0387	-0.0307	1.449 E-04	-1.0919 E-04	-6.1425 E-06	-
	007	0.0001	-0.0001	0.0009	-1.7017 E-05	-2.6203 E-07	-1.6576 E-06	-
	008	0.0000	0.0000	0.0000	-5.4513 E-07	-1.2293 E-08	-6.9938 E-08	-
00537	002	0.0048	0.0004	-0.0999	4.3036 E-05	2.7243 E-05	-1.0757 E-05	-
	003	-0.0006	0.0000	0.0035	-9.3732 E-05	-5.2109 E-05	5.2722 E-06	-
	004	0.0000	0.0000	-0.0067	5.5664 E-19	9.8657 E-20	-1.2972 E-18	-
	005	0.0000	0.0000	-0.0083	5.8845 E-19	1.3251 E-19	-1.6381 E-18	-
	006	-0.0080	-0.0382	-0.1683	4.7498 E-04	-2.6454 E-05	-3.4097 E-05	-
	007	0.0000	-0.0001	0.0010	-1.6862 E-05	4.1993 E-07	1.4844 E-06	-
	008	0.0000	0.0000	0.0000	-5.3815 E-07	1.7312 E-08	6.3307 E-08	-
00538	002	0.0048	-0.0003	-0.0998	-4.4091 E-05	2.7526 E-05	1.1069 E-05	-
	003	-0.0006	0.0000	0.0035	9.4406 E-05	-4.9397 E-05	-5.1976 E-06	-
	004	0.0000	0.0000	-0.0067	1.2982 E-18	-2.1308 E-18	-2.3462 E-18	-
	005	0.0000	0.0000	-0.0083	1.6333 E-18	-2.5985 E-18	-2.9235 E-18	-
	006	-0.0061	-0.0409	-0.1956	-1.3003 E-04	4.8245 E-06	5.781 E-05	-
	007	-0.0001	0.0002	0.0009	1.6872 E-05	2.5912 E-07	-1.7672 E-06	-
	008	0.0000	0.0000	0.0000	5.474 E-07	1.2652 E-08	-7.1055 E-08	-
00539	002	-0.0048	-0.0003	-0.0998	-4.3684 E-05	-2.7247 E-05	-1.0709 E-05	-
	003	0.0006	0.0001	0.0035	9.2448 E-05	5.1635 E-05	5.2215 E-06	-
	004	0.0000	0.0000	-0.0067	-2.0447 E-18	1.2424 E-18	6.721 E-19	-
	005	0.0000	0.0000	-0.0083	-2.5492 E-18	1.5935 E-18	8.4016 E-19	-
	006	-0.0272	-0.0388	-0.0538	1.3121 E-04	-1.1886 E-04	-9.0879 E-06	-
	007	0.0000	0.0002	0.0010	1.6544 E-05	-3.8128 E-07	1.5089 E-06	-
	008	0.0000	0.0000	0.0000	5.3787 E-07	-1.7059 E-08	6.2439 E-08	-
00540	002	0.0043	0.0000	-0.1025	-2.5171 E-05	2.648 E-05	3.3494 E-06	-
	003	-0.0004	0.0000	0.0122	4.3062 E-05	-4.2112 E-05	-1.2465 E-06	-
	004	0.0000	0.0000	-0.0067	2.1471 E-18	-1.8545 E-18	-1.8512 E-18	-
	005	0.0000	0.0000	-0.0083	2.6754 E-18	-2.3171 E-18	-2.3171 E-18	-
	006	-0.0087	-0.0392	-0.1979	-2.7391 E-07	-3.9845 E-05	2.333 E-05	-
	007	0.0000	0.0001	0.0015	7.187 E-06	1.0558 E-06	-4.4701 E-07	-
	008	0.0000	0.0000	0.0000	2.3136 E-07	4.5404 E-08	-1.6748 E-08	-
00541	002	0.0043	0.0001	-0.1027	2.2159 E-05	2.6536 E-05	-3.0087 E-06	-
	003	-0.0004	0.0001	0.0129	-4.0216 E-05	-2.9862 E-05	1.4082 E-06	-
	004	0.0000	0.0000	-0.0067	1.9067 E-18	-4.9388 E-19	-1.5469 E-18	-
	005	0.0000	0.0000	-0.0083	2.3281 E-18	-6.12 E-19	-1.9354 E-18	-
	006	-0.0095	-0.0390	-0.1866	3.0254 E-04	-4.8282 E-05	-2.3434 E-06	-
	007	0.0000	0.0000	0.0015	-6.3946 E-06	1.0818 E-06	2.2738 E-07	-
	008	0.0000	0.0000	0.0000	-1.9801 E-07	4.6135 E-08	1.1079 E-08	-
00542	002	0.0043	0.0001	-0.1030	-4.0209 E-05	2.5347 E-05	2.3051 E-06	-
	003	-0.0004	-0.0001	0.0080	1.6995 E-04	-7.2097 E-06	6.6233 E-08	-
	004	0.0000	0.0000	-0.0067	7.3395 E-19	-2.0618 E-18	-1.6136 E-18	-
	005	0.0000	0.0000	-0.0083	8.4626 E-19	-2.5018 E-18	-2.0125 E-18	-
	006	-0.0084	-0.0385	-0.1938	-6.4592 E-05	-1.8626 E-05	1.7667 E-05	-
	007	0.0000	0.0001	0.0010	1.2919 E-05	1.5028 E-07	-2.3894 E-07	-
	008	0.0000	0.0000	0.0000	4.0545 E-07	1.0499 E-08	-8.9453 E-09	-
00543	002	0.0041	0.0001	-0.1048	-1.687 E-06	2.4476 E-05	1.2163 E-07	-
	003	-0.0004	0.0000	0.0146	6.2712 E-06	8.0874 E-07	9.0185 E-08	-
	004	0.0000	0.0000	-0.0067	1.2812 E-18	-1.1388 E-18	-1.507 E-18	-
	005	0.0000	0.0000	-0.0083	1.6089 E-18	-1.3646 E-18	-1.883 E-18	-
	006	-0.0099	-0.0384	-0.1917	1.5246 E-04	-3.5265 E-05	9.1852 E-06	-
	007	0.0000	0.0001	0.0016	3.4416 E-07	4.7557 E-07	-1.0686 E-07	-
	008	0.0000	0.0000	0.0000	1.5017 E-08	2.5148 E-08	-2.8756 E-09	-
00544	002	0.0043	0.0001	-0.1032	3.8437 E-05	2.5195 E-05	-2.1815 E-06	-
	003	-0.0004	0.0002	0.0086	-1.6377 E-04	-6.3483 E-06	9.0075 E-08	-
	004	0.0000	0.0000	-0.0067	6.5041 E-19	-4.1462 E-19	-1.4208 E-18	-
	005	0.0000	0.0000	-0.0083	7.4039 E-19	-5.0598 E-19	-1.7712 E-18	-
	006	-0.0098	-0.0385	-0.1692	3.9405 E-04	-3.0205 E-05	4.5455 E-07	-
	007	0.0000	0.0000	0.0011	-1.2404 E-05	2.8252 E-07	4.3757 E-08	-
	008	0.0000	0.0000	0.0000	-3.805 E-07	1.478 E-08	3.9669 E-09	-
00545	002	0.0039	0.0001	-0.1059	-2.4809 E-05	2.2553 E-05	6.8608 E-07	-
	003	-0.0004	0.0000	0.0134	6.069 E-05	-8.7104 E-06	3.9756 E-07	-
	004	0.0000	0.0000	-0.0067	5.2976 E-19	-1.5915 E-18	-1.3382 E-18	-
	005	0.0000	0.0000	-0.0083	6.4952 E-19	-1.9971 E-18	-1.6733 E-18	-
	006	-0.0105	-0.0379	-0.1943	2.3375 E-05	-1.8639 E-06	1.0452 E-05	-
	007	0.0000	0.0001	0.0014	6.428 E-06	5.8516 E-08	-1.0243 E-07	-
	008	0.0000	0.0000	0.0000	2.0138 E-07	6.8614 E-09	-3.0758 E-09	-
00546	002	0.0038	0.0001	-0.1060	2.2114 E-05	2.2573 E-05	-5.3008 E-07	-
	003	-0.0004	0.0001	0.0136	-5.4844 E-05	-7.3656 E-06	-1.5593 E-07	-
	004	0.0000	0.0000	-0.0067	3.2976 E-19	-8.4246 E-19	-1.2875 E-18	-

Nodi - Spostamenti per condizioni di carico non sismiche

Nodo	CC	Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t
		[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]
	005	0.0000	0.0000	-0.0083	4.8807 E-19	-9.9114 E-19	-1.6075 E-18	-
	006	-0.0111	-0.0379	-0.1818	3.0201 E-04	-8.6444 E-06	5.2034 E-06	-
	007	0.0000	0.0000	0.0014	-5.9533 E-06	1.1415 E-07	-7.0338 E-08	-
	008	0.0000	0.0000	0.0000	-1.7792 E-07	8.5556 E-09	-1.357 E-09	-
00547	002	0.0036	0.0000	-0.1060	-4.0039 E-05	1.9577 E-05	6.7043 E-07	-
	003	-0.0003	0.0000	0.0081	1.6537 E-04	-9.4843 E-06	1.5478 E-07	-
	004	0.0000	0.0000	-0.0067	-1.7118 E-19	-1.7542 E-18	-1.1359 E-18	-
	005	0.0000	0.0000	-0.0083	-2.2325 E-19	-2.2648 E-18	-1.4196 E-18	-
	006	-0.0116	-0.0376	-0.1923	-6.4764 E-05	-4.8032 E-05	7.0267 E-06	-
	007	0.0000	0.0001	0.0010	1.236 E-05	-6.1548 E-08	-4.8153 E-08	-
	008	0.0000	0.0000	0.0000	3.7915 E-07	-1.5813 E-10	-1.1087 E-09	-
00548	002	0.0035	0.0001	-0.1079	-1.3503 E-06	1.9555 E-05	5.2417 E-08	-
	003	-0.0003	0.0000	0.0145	1.5508 E-06	1.1714 E-05	1.8773 E-07	-
	004	0.0000	0.0000	-0.0067	-7.7619 E-20	-1.2503 E-18	-1.1083 E-18	-
	005	0.0000	0.0000	-0.0083	-9.8532 E-20	-1.6431 E-18	-1.3843 E-18	-
	006	-0.0122	-0.0374	-0.1893	1.6408 E-04	-4.6173 E-05	5.9815 E-06	-
	007	0.0000	0.0001	0.0015	1.7971 E-07	-2.2965 E-08	-7.1644 E-08	-
	008	0.0000	0.0000	0.0000	9.9817 E-09	2.3105 E-09	-1.7974 E-09	-
00549	002	0.0035	0.0001	-0.1062	3.8577 E-05	1.9551 E-05	-5.8732 E-07	-
	003	-0.0003	0.0001	0.0084	-1.5283 E-04	-7.5945 E-06	-1.9543 E-08	-
	004	0.0000	0.0000	-0.0067	-2.7808 E-19	-5.8655 E-19	-1.0572 E-18	-
	005	0.0000	0.0000	-0.0083	-3.7689 E-19	-8.6294 E-19	-1.3186 E-18	-
	006	-0.0125	-0.0373	-0.1662	4.0518 E-04	-4.6721 E-05	4.5576 E-06	-
	007	0.0000	0.0000	0.0011	-1.2062 E-05	6.8377 E-09	-9.172 E-08	-
	008	0.0000	0.0000	0.0000	-3.6066 E-07	1.8483 E-09	-2.3572 E-09	-
00550	002	0.0031	0.0000	-0.1086	-2.4577 E-05	1.7269 E-05	2.8336 E-07	-
	003	-0.0003	0.0000	0.0133	5.6345 E-05	-1.5909 E-05	4.856 E-07	-
	004	0.0000	0.0000	-0.0067	-4.5898 E-19	-1.4076 E-18	-9.4559 E-19	-
	005	0.0000	0.0000	-0.0083	-5.5335 E-19	-1.7688 E-18	-1.177 E-18	-
	006	-0.0135	-0.0372	-0.1875	3.8989 E-05	-1.0865 E-04	3.8527 E-06	-
	007	0.0000	0.0001	0.0014	6.2175 E-06	-6.8589 E-08	-5.3256 E-08	-
	008	0.0000	0.0000	0.0000	1.9236 E-07	-6.8088 E-10	-1.2594 E-09	-
00551	002	0.0031	0.0001	-0.1087	2.1898 E-05	1.6962 E-05	-1.8274 E-07	-
	003	-0.0003	0.0001	0.0129	-7.6067 E-05	-2.0652 E-07	1.6734 E-07	-
	004	0.0000	0.0000	-0.0067	-6.6217 E-19	-1.0295 E-18	-8.954 E-19	-
	005	0.0000	0.0000	-0.0083	-8.4694 E-19	-1.2813 E-18	-1.1182 E-18	-
	006	-0.0138	-0.0369	-0.1749	2.891 E-04	-1.0663 E-04	4.9328 E-06	-
	007	0.0000	0.0000	0.0014	-5.9971 E-06	-4.7392 E-08	-6.1346 E-08	-
	008	0.0000	0.0000	0.0000	-1.7645 E-07	-1.2184 E-10	-1.5405 E-09	-
00552	002	0.0026	0.0000	-0.1084	-3.9884 E-05	1.4215 E-05	4.2489 E-07	-
	003	-0.0002	0.0000	0.0078	1.6149 E-04	-1.5185 E-06	-5.7523 E-08	-
	004	0.0000	0.0000	-0.0067	-8.8563 E-19	-1.4427 E-18	-7.9082 E-19	-
	005	0.0000	0.0000	-0.0083	-1.1428 E-18	-1.7197 E-18	-9.8151 E-19	-
	006	-0.0151	-0.0372	-0.1804	2.7294 E-06	-1.0092 E-04	1.2112 E-06	-
	007	0.0000	0.0001	0.0011	1.2224 E-05	-8.7249 E-08	-4.228 E-08	-
	008	0.0000	0.0000	0.0000	3.7267 E-07	-2.0399 E-09	-9.6385 E-10	-
00553	002	0.0026	0.0001	-0.1102	-1.0362 E-06	1.4024 E-05	3.3983 E-08	-
	003	-0.0002	0.0001	0.0146	4.5209 E-06	-6.8625 E-06	1.166 E-07	-
	004	0.0000	0.0000	-0.0067	-8.5199 E-19	-9.3771 E-19	-7.5804 E-19	-
	005	0.0000	0.0000	-0.0083	-1.0674 E-18	-1.1775 E-18	-9.4438 E-19	-
	006	-0.0152	-0.0368	-0.1749	1.6361 E-04	-1.2176 E-04	3.1075 E-06	-
	007	0.0000	0.0000	0.0015	6.0987 E-08	-5.8837 E-08	-4.18 E-08	-
	008	0.0000	0.0000	0.0000	6.5014 E-09	-9.329 E-10	-9.719 E-10	-
00554	002	0.0026	0.0002	-0.1085	3.8824 E-05	1.4759 E-05	-3.7304 E-07	-
	003	-0.0002	0.0001	0.0084	-1.5359 E-04	6.8476 E-06	1.7916 E-07	-
	004	0.0000	0.0000	-0.0067	-1.072 E-18	-6.1131 E-19	-7.145 E-19	-
	005	0.0000	0.0000	-0.0083	-1.3343 E-18	-7.3858 E-19	-8.9111 E-19	-
	006	-0.0155	-0.0364	-0.1546	3.3921 E-04	-9.7803 E-05	4.7768 E-06	-
	007	0.0000	0.0000	0.0011	-1.2136 E-05	-4.431 E-08	-4.119 E-08	-
	008	0.0000	0.0000	0.0000	-3.6062 E-07	-8.313 E-10	-9.781 E-10	-
00555	002	0.0021	0.0000	-0.1105	-2.4384 E-05	1.1324 E-05	1.6425 E-07	-
	003	-0.0002	0.0000	0.0135	5.9135 E-05	9.6586 E-06	-2.0353 E-07	-
	004	0.0000	0.0000	-0.0067	-1.3667 E-18	-1.0959 E-18	-6.0289 E-19	-
	005	0.0000	0.0000	-0.0083	-1.6999 E-18	-1.3709 E-18	-7.5154 E-19	-
	006	-0.0168	-0.0368	-0.1728	7.5886 E-05	-7.2648 E-05	1.7735 E-06	-
	007	0.0000	0.0001	0.0014	6.1115 E-06	-6.1528 E-08	-2.9305 E-08	-
	008	0.0000	0.0000	0.0000	1.8865 E-07	-1.3433 E-09	-6.5007 E-10	-
00556	002	0.0021	0.0001	-0.1106	2.2657 E-05	1.1247 E-05	-1.2813 E-07	-
	003	-0.0002	0.0001	0.0136	-5.5024 E-05	1.0053 E-05	1.8957 E-07	-
	004	0.0000	0.0000	-0.0067	-1.4137 E-18	-4.7367 E-19	-5.8462 E-19	-
	005	0.0000	0.0000	-0.0083	-1.7365 E-18	-5.7481 E-19	-7.2988 E-19	-
	006	-0.0169	-0.0364	-0.1598	2.5917 E-04	-7.728 E-05	2.4177 E-06	-
	007	0.0000	0.0000	0.0014	-6.0861 E-06	-4.6411 E-08	-3.221 E-08	-
	008	0.0000	0.0000	0.0000	-1.784 E-07	-9.5384 E-10	-7.3408 E-10	-
00557	002	0.0016	-0.0001	-0.1099	-3.998 E-05	9.0163 E-06	2.2666 E-07	-
	003	-0.0001	0.0000	0.0084	1.6383 E-04	6.0767 E-06	1.2084 E-07	-
	004	0.0000	0.0000	-0.0067	-1.6463 E-18	-9.6542 E-19	-4.1715 E-19	-
	005	0.0000	0.0000	-0.0083	-2.1401 E-18	-1.2166 E-18	-5.3012 E-19	-
	006	-0.0184	-0.0367	-0.1698	1.5474 E-06	-8.5195 E-05	3.2747 E-07	-
	007	0.0000	0.0001	0.0011	1.2154 E-05	-8.1198 E-08	-3.6563 E-08	-
	008	0.0000	0.0000	0.0000	3.7032 E-07	-2.2349 E-09	-9.4236 E-10	-
00558	002	0.0016	0.0001	-0.1117	-7.7479 E-07	8.5797 E-06	1.1682 E-08	-

Nodi - Spostamenti per condizioni di carico non sismiche

Nodo	CC	Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t
		[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm^2]
	003	-0.0001	0.0001	0.0147	1.5125 E-06	-6.3602 E-06	-1.9631 E-08	-
	004	0.0000	0.0000	-0.0067	-1.8248 E-18	-6.6543 E-19	-4.2807 E-19	-
	005	0.0000	0.0000	-0.0083	-2.1996 E-18	-7.8589 E-19	-5.3596 E-19	-
	006	-0.0183	-0.0364	-0.1635	1.7025 E-04	-8.1253 E-05	1.115 E-06	-
	007	0.0000	0.0000	0.0015	-3.0837 E-08	-3.7204 E-08	-2.1645 E-08	-
	008	0.0000	0.0000	0.0000	3.824 E-09	-7.8765 E-10	-4.7473 E-10	-
00559	002	0.0016	0.0002	-0.1100	3.9 E-05	8.9674 E-06	-2.0394 E-07	-
	003	-0.0001	0.0001	0.0086	-1.6191 E-04	5.8355 E-06	-1.4995 E-07	-
	004	0.0000	0.0000	-0.0067	-1.8079 E-18	-1.729 E-19	-4.1746 E-19	-
	005	0.0000	0.0000	-0.0083	-2.1664 E-18	-2.0344 E-19	-5.2231 E-19	-
	006	-0.0184	-0.0361	-0.1435	3.2764 E-04	-8.1514 E-05	1.9381 E-06	-
	007	0.0000	0.0000	0.0011	-1.2228 E-05	-5.4136 E-08	-4.8585 E-09	-
	008	0.0000	0.0000	0.0000	-3.6285 E-07	-1.4628 E-09	5.0605 E-11	-
00560	002	0.0011	0.0000	-0.1117	-2.4137 E-05	5.7232 E-06	8.2428 E-08	-
	003	-0.0001	0.0000	0.0136	5.7684 E-05	5.4546 E-06	-1.0341 E-07	-
	004	0.0000	0.0000	-0.0067	-1.9709 E-18	-2.5699 E-19	-2.5558 E-19	-
	005	0.0000	0.0000	-0.0083	-2.4825 E-18	-3.4186 E-19	-3.2288 E-19	-
	006	-0.0197	-0.0365	-0.1607	7.6452 E-05	-1.3213 E-04	-1.0852 E-06	-
	007	0.0000	0.0001	0.0014	6.0366 E-06	-4.8368 E-08	-1.6313 E-08	-
	008	0.0000	0.0000	0.0000	1.8634 E-07	-1.3075 E-09	-4.1497 E-10	-
00561	002	0.0011	0.0001	-0.1118	2.2965 E-05	5.7097 E-06	-6.849 E-08	-
	003	-0.0001	0.0001	0.0137	-5.5753 E-05	5.161 E-06	4.9146 E-08	-
	004	0.0000	0.0000	-0.0067	-2.139 E-18	-1.0847 E-19	-2.7114 E-19	-
	005	0.0000	0.0000	-0.0083	-2.6142 E-18	-1.5331 E-19	-3.409 E-19	-
	006	-0.0197	-0.0362	-0.1478	2.5644 E-04	-1.2713 E-04	1.354 E-06	-
	007	0.0000	0.0000	0.0014	-6.1795 E-06	-3.766 E-08	-1.0866 E-08	-
	008	0.0000	0.0000	0.0000	-1.8106 E-07	-9.9362 E-10	-1.7686 E-10	-
00562	002	0.0006	-0.0001	-0.1108	-3.9972 E-05	3.0556 E-06	6.6045 E-08	-
	003	0.0000	0.0000	0.0085	1.6376 E-04	2.2624 E-06	1.3798 E-07	-
	004	0.0000	0.0000	-0.0067	-1.75 E-18	-1.3011 E-19	-9.8069 E-20	-
	005	0.0000	0.0000	-0.0083	-2.1776 E-18	-1.8975 E-19	-1.2904 E-19	-
	006	-0.0213	-0.0366	-0.1535	4.2226 E-05	-1.357 E-04	-3.2562 E-06	-
	007	0.0000	0.0001	0.0011	1.2155 E-05	-9.1804 E-08	-1.2021 E-08	-
	008	0.0000	0.0000	0.0000	3.7048 E-07	-2.9687 E-09	-3.3301 E-10	-
00563	002	0.0005	0.0001	-0.1125	-4.813 E-07	2.9311 E-06	3.7473 E-09	-
	003	0.0000	0.0001	0.0147	4.7441 E-07	-1.8404 E-06	-2.6497 E-08	-
	004	0.0000	0.0000	-0.0067	-2.1934 E-18	-3.6335 E-21	-1.3065 E-19	-
	005	0.0000	0.0000	-0.0083	-2.8385 E-18	-3.8428 E-20	-1.6634 E-19	-
	006	-0.0209	-0.0363	-0.1459	1.6405 E-04	-1.5206 E-04	-5.5361 E-07	-
	007	0.0000	0.0000	0.0016	-1.1058 E-07	-9.8525 E-08	-7.7245 E-09	-
	008	0.0000	0.0000	0.0000	1.4488 E-09	-3.2537 E-09	-1.8568 E-10	-
00564	002	0.0006	0.0002	-0.1108	3.9189 E-05	3.031 E-06	-6.1412 E-08	-
	003	0.0000	0.0001	0.0086	-1.6312 E-04	1.98 E-06	-1.7962 E-07	-
	004	0.0000	0.0000	-0.0067	-1.9221 E-18	4.1825 E-20	-1.2899 E-19	-
	005	0.0000	0.0000	-0.0083	-2.4147 E-18	4.0051 E-20	-1.6295 E-19	-
	006	-0.0210	-0.0360	-0.1280	2.8317 E-04	-1.3008 E-04	2.0003 E-06	-
	007	0.0000	0.0000	0.0011	-1.2382 E-05	-7.4175 E-08	-9.3331 E-10	-
	008	0.0000	0.0000	0.0000	-3.6766 E-07	-2.4083 E-09	4.0121 E-11	-
00565	002	0.0000	0.0000	-0.1121	-2.3894 E-05	3.0908 E-08	2.9831 E-09	-
	003	0.0000	0.0000	0.0136	5.7094 E-05	-3.3428 E-07	-1.8863 E-08	-
	004	0.0000	0.0000	-0.0067	-2.1832 E-18	5.315 E-20	-1.2144 E-20	-
	005	0.0000	0.0000	-0.0083	-2.7401 E-18	6.8024 E-20	-1.5292 E-20	-
	006	-0.0222	-0.0365	-0.1410	1.0712 E-04	-1.3647 E-04	-2.3701 E-06	-
	007	0.0000	0.0001	0.0014	5.9559 E-06	-3.0171 E-09	-3.298 E-09	-
	008	0.0000	0.0000	0.0000	1.8385 E-07	-1.4272 E-10	-1.2505 E-10	-
00566	002	0.0000	0.0001	-0.1122	2.3202 E-05	2.7617 E-08	2.9585 E-09	-
	003	0.0000	0.0001	0.0136	-5.7023 E-05	-5.9223 E-07	-3.2741 E-08	-
	004	0.0000	0.0000	-0.0067	-2.2237 E-18	1.2989 E-19	-2.4245 E-20	-
	005	0.0000	0.0000	-0.0083	-2.8048 E-18	1.6264 E-19	-2.9663 E-20	-
	006	-0.0220	-0.0362	-0.1283	2.1684 E-04	-1.3381 E-04	1.4195 E-07	-
	007	0.0000	0.0000	0.0014	-6.2512 E-06	4.0456 E-09	-3.5122 E-09	-
	008	0.0000	0.0000	0.0000	-1.8319 E-07	1.0299 E-10	-1.3306 E-10	-
00567	002	-0.0005	-0.0001	-0.1108	-3.9847 E-05	-3.0098 E-06	-6.0099 E-08	-
	003	0.0000	0.0000	0.0086	1.6302 E-04	-2.5983 E-06	-1.9994 E-07	-
	004	0.0000	0.0000	-0.0067	-2.1634 E-18	1.113 E-19	8.9132 E-20	-
	005	0.0000	0.0000	-0.0083	-2.7213 E-18	1.103 E-19	1.1432 E-19	-
	006	-0.0235	-0.0366	-0.1359	8.0734 E-05	-1.2669 E-04	-3.4494 E-06	-
	007	0.0000	0.0001	0.0011	1.2085 E-05	8.0478 E-08	4.3854 E-09	-
	008	0.0000	0.0000	0.0000	3.6835 E-07	2.4956 E-09	5.4935 E-11	-
00568	002	-0.0005	0.0001	-0.1125	-2.0871 E-07	-2.8865 E-06	4.9957 E-09	-
	003	0.0000	0.0001	0.0147	-4.1144 E-07	2.3384 E-06	-2.2113 E-08	-
	004	0.0000	0.0000	-0.0067	-2.3497 E-18	1.9603 E-19	8.0517 E-20	-
	005	0.0000	0.0000	-0.0083	-2.9561 E-18	2.5765 E-19	1.0108 E-19	-
	006	-0.0230	-0.0363	-0.1268	1.6038 E-04	-1.2904 E-04	-1.6347 E-06	-
	007	0.0000	0.0000	0.0016	-1.8442 E-07	1.0289 E-07	-1.3046 E-09	-
	008	0.0000	0.0000	0.0000	-8.2912 E-10	3.3279 E-09	-1.4823 E-10	-
00569	002	-0.0005	0.0002	-0.1108	3.9285 E-05	-3.0371 E-06	6.7715 E-08	-
	003	0.0000	0.0001	0.0085	-1.638 E-04	-2.9065 E-06	1.6871 E-07	-
	004	0.0000	0.0000	-0.0067	-1.7672 E-18	9.5679 E-20	9.4139 E-20	-
	005	0.0000	0.0000	-0.0083	-2.2601 E-18	1.1672 E-19	1.2051 E-19	-
	006	-0.0231	-0.0361	-0.1110	2.3665 E-04	-1.2167 E-04	4.2127 E-07	-
	007	0.0000	0.0000	0.0011	-1.2457 E-05	9.5043 E-08	-4.7162 E-09	-

Nodi - Spostamenti per condizioni di carico non sismiche

Nodo	CC	Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t
		[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]
	008	0.0000	0.0000	0.0000	-3.6999 E-07	3.0445 E-09	-2.7397 E-10	-
00570	002	-0.0011	0.0000	-0.1117	-2.3643 E-05	-5.6683 E-06	-6.6443 E-08	-
	003	0.0001	0.0000	0.0137	5.5841 E-05	-6.127 E-06	6.9841 E-08	-
	004	0.0000	0.0000	-0.0067	-2.3505 E-18	3.4025 E-19	1.7108 E-19	-
	005	0.0000	0.0000	-0.0083	-2.9694 E-18	4.8132 E-19	2.1102 E-19	-
	006	-0.0241	-0.0365	-0.1228	1.1977 E-04	-1.4483 E-04	-3.5006 E-06	-
	007	0.0000	0.0001	0.0014	5.8882 E-06	4.495 E-08	1.8654 E-09	-
	008	0.0000	0.0000	0.0000	1.8176 E-07	1.1089 E-09	-1.0641 E-10	-
00571	002	-0.0011	0.0001	-0.1118	2.343 E-05	-5.6748 E-06	8.4799 E-08	-
	003	0.0001	0.0001	0.0136	-5.7556 E-05	-6.4959 E-06	-1.1187 E-07	-
	004	0.0000	0.0000	-0.0067	-2.0749 E-18	3.1963 E-19	1.5916 E-19	-
	005	0.0000	0.0000	-0.0083	-2.6199 E-18	4.2017 E-19	1.987 E-19	-
	006	-0.0238	-0.0363	-0.1106	1.9522 E-04	-1.4044 E-04	-9.0382 E-07	-
	007	0.0000	0.0000	0.0014	-6.3297 E-06	5.1871 E-08	-3.172 E-09	-
	008	0.0000	0.0000	0.0000	-1.857 E-07	1.4052 E-09	-3.3151 E-10	-
00572	002	-0.0016	-0.0001	-0.1100	-3.9599 E-05	-8.9699 E-06	-2.0199 E-07	-
	003	0.0001	0.0000	0.0086	1.6181 E-04	-6.6396 E-06	-1.4948 E-07	-
	004	0.0000	0.0000	-0.0067	-2.3155 E-18	5.6951 E-19	2.6953 E-19	-
	005	0.0000	0.0000	-0.0083	-2.8428 E-18	7.1451 E-19	3.3457 E-19	-
	006	-0.0251	-0.0367	-0.1173	1.1231 E-04	-1.4148 E-04	-5.1761 E-06	-
	007	0.0000	0.0001	0.0011	1.1934 E-05	6.3396 E-08	1.297 E-08	-
	008	0.0000	0.0000	0.0000	3.6353 E-07	1.5375 E-09	1.1753 E-10	-
00573	002	-0.0016	0.0001	-0.1117	6.2345 E-08	-8.5586 E-06	1.6332 E-08	-
	003	0.0001	0.0001	0.0147	-1.273 E-06	6.6642 E-06	-1.4665 E-08	-
	004	0.0000	0.0000	-0.0067	-2.249 E-18	5.9662 E-19	2.3075 E-19	-
	005	0.0000	0.0000	-0.0083	-2.851 E-18	7.4497 E-19	2.8779 E-19	-
	006	-0.0246	-0.0365	-0.1071	1.5402 E-04	-1.4871 E-04	-2.7384 E-06	-
	007	0.0000	0.0000	0.0015	-2.5717 E-07	4.0863 E-08	-1.8915 E-09	-
	008	0.0000	0.0000	0.0000	-3.1766 E-09	8.2859 E-10	-3.5861 E-10	-
00574	002	-0.0016	0.0002	-0.1100	3.9258 E-05	-8.9887 E-06	2.3039 E-07	-
	003	0.0001	0.0001	0.0084	-1.6398 E-04	-7.0031 E-06	1.4084 E-07	-
	004	0.0000	0.0000	-0.0067	-1.4789 E-18	4.6826 E-19	1.9778 E-19	-
	005	0.0000	0.0000	-0.0083	-1.8724 E-18	5.9634 E-19	2.4686 E-19	-
	006	-0.0245	-0.0363	-0.0933	1.9612 E-04	-1.3422 E-04	-2.8269 E-07	-
	007	0.0000	0.0000	0.0010	-1.2451 E-05	7.9106 E-08	-1.4657 E-08	-
	008	0.0000	0.0000	0.0000	-3.6975 E-07	2.2423 E-09	-7.5924 E-10	-
00575	002	-0.0021	0.0000	-0.1106	-2.3366 E-05	-1.1213 E-05	-1.1502 E-07	-
	003	0.0002	0.0000	0.0137	5.6086 E-05	-1.1043 E-05	2.0441 E-07	-
	004	0.0000	0.0000	-0.0067	-2.3369 E-18	7.9709 E-19	3.1336 E-19	-
	005	0.0000	0.0000	-0.0083	-2.9306 E-18	9.8892 E-19	3.9265 E-19	-
	006	-0.0253	-0.0368	-0.1029	1.3611 E-04	-1.375 E-04	-4.2478 E-06	-
	007	0.0000	0.0001	0.0014	5.8047 E-06	5.5361 E-08	-6.3055 E-09	-
	008	0.0000	0.0000	0.0000	1.7914 E-07	1.044 E-09	-6.0203 E-10	-
00576	002	-0.0021	0.0001	-0.1106	2.3631 E-05	-1.1242 E-05	1.7046 E-07	-
	003	0.0002	0.0001	0.0136	-5.9483 E-05	-1.1809 E-05	-2.3969 E-07	-
	004	0.0000	0.0000	-0.0067	-1.8753 E-18	6.8422 E-19	2.6551 E-19	-
	005	0.0000	0.0000	-0.0083	-2.3074 E-18	8.6417 E-19	3.3084 E-19	-
	006	-0.0250	-0.0366	-0.0911	1.6633 E-04	-1.3385 E-04	-2.1426 E-06	-
	007	0.0000	0.0000	0.0014	-6.3935 E-06	6.4527 E-08	-2.9409 E-09	-
	008	0.0000	0.0000	0.0000	-1.8794 E-07	1.4901 E-09	-4.996 E-10	-
00577	002	-0.0026	0.0000	-0.1085	-3.9243 E-05	-1.4135 E-05	-3.5162 E-07	-
	003	0.0002	0.0000	0.0082	1.6184 E-04	1.6336 E-06	1.1113 E-07	-
	004	0.0000	0.0000	-0.0067	-2.304 E-18	9.2194 E-19	4.0017 E-19	-
	005	0.0000	0.0000	-0.0083	-2.9014 E-18	1.1475 E-18	5.0209 E-19	-
	006	-0.0261	-0.0370	-0.0991	1.3331 E-04	-1.2865 E-04	-5.3557 E-06	-
	007	0.0000	0.0001	0.0011	1.1841 E-05	5.9266 E-08	-9.7654 E-09	-
	008	0.0000	0.0000	0.0000	3.6079 E-07	9.5803 E-10	-8.4694 E-10	-
00578	002	-0.0026	0.0001	-0.1102	3.5145 E-07	-1.4028 E-05	3.9528 E-08	-
	003	0.0002	0.0001	0.0149	-2.1316 E-06	-1.184 E-06	6.9629 E-09	-
	004	0.0000	0.0000	-0.0067	-2.0017 E-18	7.6114 E-19	3.4166 E-19	-
	005	0.0000	0.0000	-0.0083	-2.5243 E-18	9.2932 E-19	4.2772 E-19	-
	006	-0.0256	-0.0368	-0.0882	1.4815 E-04	-1.2829 E-04	-3.7476 E-06	-
	007	0.0000	0.0000	0.0015	-3.3367 E-07	6.7437 E-08	-9.4472 E-09	-
	008	0.0000	0.0000	0.0000	-5.7909 E-09	1.1025 E-09	-8.1913 E-10	-
00579	002	-0.0026	0.0002	-0.1085	3.9184 E-05	-1.4223 E-05	4.2029 E-07	-
	003	0.0002	0.0001	0.0079	-1.6445 E-04	1.3616 E-06	-7.9195 E-08	-
	004	0.0000	0.0000	-0.0067	-1.2709 E-18	6.5388 E-19	2.8796 E-19	-
	005	0.0000	0.0000	-0.0083	-1.6281 E-18	9.0478 E-19	3.5817 E-19	-
	006	-0.0254	-0.0367	-0.0759	1.649 E-04	-1.2221 E-04	-2.0784 E-06	-
	007	0.0000	0.0000	0.0010	-1.2507 E-05	7.9788 E-08	-6.6931 E-09	-
	008	0.0000	0.0000	0.0000	-3.7192 E-07	1.9802 E-09	-7.091 E-10	-
00580	002	-0.0031	0.0000	-0.1087	-2.3069 E-05	-1.7216 E-05	-1.7741 E-07	-
	003	0.0003	0.0000	0.0137	5.4796 E-05	1.4643 E-05	-2.371 E-07	-
	004	0.0000	0.0000	-0.0067	-2.1588 E-18	8.9531 E-19	4.2129 E-19	-
	005	0.0000	0.0000	-0.0083	-2.6943 E-18	1.0926 E-18	5.267 E-19	-
	006	-0.0261	-0.0371	-0.0851	1.3891 E-04	-1.2516 E-04	-4.9539 E-06	-
	007	0.0000	0.0001	0.0014	5.7308 E-06	5.3832 E-08	-1.8048 E-08	-
	008	0.0000	0.0000	0.0000	1.7718 E-07	9.5208 E-12	-1.2249 E-09	-
00581	002	-0.0031	0.0001	-0.1086	2.3878 E-05	-1.7216 E-05	2.9131 E-07	-
	003	0.0003	0.0001	0.0135	-6.0438 E-05	1.4982 E-05	3.0274 E-07	-
	004	0.0000	0.0000	-0.0067	-1.6342 E-18	7.6778 E-19	3.5767 E-19	-
	005	0.0000	0.0000	-0.0083	-2.0415 E-18	9.3672 E-19	4.4768 E-19	-

Nodi - Spostamenti per condizioni di carico non sismiche

Nodo	CC	Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t
		[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]
	006	-0.0257	-0.0370	-0.0738	1.5219 E-04	-1.2157 E-04	-3.6879 E-06	-
	007	0.0000	0.0000	0.0014	-6.4775 E-06	6.9926 E-08	-1.2548 E-08	-
	008	0.0000	0.0000	0.0000	-1.9148 E-07	8.0683 E-10	-1.0249 E-09	-
00582	002	-0.0035	0.0000	-0.1062	-3.9162 E-05	-1.9471 E-05	-5.5625 E-07	-
	003	0.0003	0.0000	0.0086	1.6181 E-04	9.6667 E-06	2.0525 E-08	-
	004	0.0000	0.0000	-0.0067	-2.1604 E-18	9.3201 E-19	5.0092 E-19	-
	005	0.0000	0.0000	-0.0083	-2.6638 E-18	1.1516 E-18	6.2506 E-19	-
	006	-0.0267	-0.0374	-0.0820	1.3552 E-04	-1.2298 E-04	-5.9893 E-06	-
	007	0.0000	0.0001	0.0011	1.1795 E-05	1.658 E-08	-4.5121 E-08	-
	008	0.0000	0.0000	0.0000	3.6163 E-07	-1.6177 E-09	-2.1226 E-09	-
00583	002	-0.0035	0.0001	-0.1079	6.6826 E-07	-1.9429 E-05	7.3172 E-08	-
	003	0.0003	0.0001	0.0147	-3.0889 E-06	-8.1608 E-06	2.5956 E-08	-
	004	0.0000	0.0000	-0.0067	-1.7941 E-18	8.9891 E-19	4.4311 E-19	-
	005	0.0000	0.0000	-0.0083	-2.2303 E-18	1.0847 E-18	5.5431 E-19	-
	006	-0.0261	-0.0373	-0.0712	1.4207 E-04	-1.2002 E-04	-5.0044 E-06	-
	007	0.0000	0.0000	0.0015	-4.2114 E-07	3.8381 E-08	-2.3932 E-08	-
	008	0.0000	0.0000	0.0000	-8.9776 E-09	-1.9599 E-09	-1.521 E-09	-
00584	002	-0.0035	0.0002	-0.1061	3.9341 E-05	-1.9597 E-05	6.742 E-07	-
	003	0.0003	0.0001	0.0081	-1.6695 E-04	9.3474 E-06	8.5903 E-09	-
	004	0.0000	0.0000	-0.0067	-1.2689 E-18	9.049 E-19	3.7796 E-19	-
	005	0.0000	0.0000	-0.0083	-1.6521 E-18	1.0917 E-18	4.7703 E-19	-
	006	-0.0258	-0.0372	-0.0597	1.5341 E-04	-1.1629 E-04	-3.9418 E-06	-
	007	0.0000	0.0000	0.0010	-1.2618 E-05	5.3203 E-08	2.9515 E-09	-
	008	0.0000	0.0000	0.0000	-3.7815 E-07	1.7862 E-10	-7.2955 E-10	-
00585	002	-0.0038	0.0001	-0.1060	-2.2752 E-05	-2.246 E-05	-4.9184 E-07	-
	003	0.0004	0.0000	0.0137	5.4171 E-05	8.0086 E-06	-2.0966 E-07	-
	004	0.0000	0.0000	-0.0067	-2.0434 E-18	1.1034 E-18	5.3145 E-19	-
	005	0.0000	0.0000	-0.0083	-2.4921 E-18	1.3765 E-18	6.6183 E-19	-
	006	-0.0265	-0.0377	-0.0684	1.3515 E-04	-1.1999 E-04	-6.1424 E-06	-
	007	0.0000	0.0001	0.0014	5.7127 E-06	-8.1993 E-08	-1.8796 E-08	-
	008	0.0000	0.0000	0.0000	1.7877 E-07	-8.0504 E-09	-1.1342 E-09	-
00586	002	-0.0039	0.0001	-0.1060	2.4132 E-05	-2.249 E-05	7.0098 E-07	-
	003	0.0004	0.0001	0.0134	-6.1513 E-05	8.2842 E-06	2.7792 E-07	-
	004	0.0000	0.0000	-0.0067	-1.3531 E-18	8.2092 E-19	4.7189 E-19	-
	005	0.0000	0.0000	-0.0083	-1.6964 E-18	1.0397 E-18	5.8918 E-19	-
	006	-0.0260	-0.0376	-0.0576	1.4404 E-04	-1.1603 E-04	-5.3233 E-06	-
	007	0.0000	0.0000	0.0014	-6.6482 E-06	-4.8135 E-08	-4.7248 E-08	-
	008	0.0000	0.0000	0.0000	-2.0009 E-07	-6.4361 E-09	-2.7351 E-09	-
00587	002	-0.0042	0.0001	-0.1032	-3.9063 E-05	-2.5148 E-05	-2.0961 E-06	-
	003	0.0004	-0.0001	0.0087	1.647 E-04	5.6599 E-06	-6.5846 E-09	-
	004	0.0000	0.0000	-0.0067	-1.8999 E-18	1.2369 E-18	6.1554 E-19	-
	005	0.0000	0.0000	-0.0083	-2.3329 E-18	1.558 E-18	7.6295 E-19	-
	006	-0.0270	-0.0380	-0.0654	1.3252 E-04	-1.2005 E-04	-7.1773 E-06	-
	007	0.0000	0.0001	0.0011	1.2127 E-05	-2.4022 E-07	9.1779 E-08	-
	008	0.0000	0.0000	0.0000	3.8074 E-07	-1.4175 E-08	3.9196 E-09	-
00588	002	-0.0041	0.0001	-0.1049	1.058 E-06	-2.4417 E-05	1.521 E-07	-
	003	0.0004	0.0001	0.0146	-6.4728 E-06	-4.4267 E-07	1.6386 E-08	-
	004	0.0000	0.0000	-0.0067	-1.5122 E-18	9.6989 E-19	5.6114 E-19	-
	005	0.0000	0.0000	-0.0083	-1.9059 E-18	1.2286 E-18	7.0106 E-19	-
	006	-0.0264	-0.0380	-0.0551	1.3519 E-04	-1.1611 E-04	-6.5005 E-06	-
	007	0.0000	0.0000	0.0015	-5.457 E-07	-4.3763 E-07	-4.8962 E-08	-
	008	0.0000	0.0000	0.0000	-1.3781 E-08	-2.4319 E-08	-2.6011 E-09	-
00589	002	-0.0043	0.0001	-0.1031	3.9555 E-05	-2.5344 E-05	2.2787 E-06	-
	003	0.0004	0.0002	0.0080	-1.7046 E-04	6.2893 E-06	3.1896 E-08	-
	004	0.0000	0.0000	-0.0067	-9.3754 E-19	7.3674 E-19	5.1744 E-19	-
	005	0.0000	0.0000	-0.0083	-1.2025 E-18	9.1217 E-19	6.5241 E-19	-
	006	-0.0259	-0.0380	-0.0441	1.4676 E-04	-1.1229 E-04	-5.8635 E-06	-
	007	0.0000	0.0000	0.0010	-1.3118 E-05	-1.473 E-07	-1.6906 E-07	-
	008	0.0000	0.0000	0.0000	-4.0341 E-07	-1.01 E-08	-8.3298 E-09	-
00590	002	-0.0042	0.0001	-0.1027	-2.2716 E-05	-2.6491 E-05	-2.9243 E-06	-
	003	0.0004	0.0000	0.0130	4.0872 E-05	2.6401 E-05	1.3318 E-06	-
	004	0.0000	0.0000	-0.0067	-1.4195 E-18	1.2231 E-18	6.2874 E-19	-
	005	0.0000	0.0000	-0.0083	-1.7785 E-18	1.5131 E-18	7.8373 E-19	-
	006	-0.0267	-0.0385	-0.0522	1.2856 E-04	-1.1754 E-04	-7.7809 E-06	-
	007	0.0000	0.0001	0.0015	6.1617 E-06	-1.0165 E-06	2.7621 E-07	-
	008	0.0000	0.0000	0.0000	1.9837 E-07	-4.4883 E-08	1.1076 E-08	-
00591	002	-0.0043	0.0001	-0.1026	2.4518 E-05	-2.6472 E-05	3.3363 E-06	-
	003	0.0004	0.0001	0.0123	-4.4187 E-05	3.9203 E-05	-1.2993 E-06	-
	004	0.0000	0.0000	-0.0067	-9.9625 E-19	7.834 E-19	6.0081 E-19	-
	005	0.0000	0.0000	-0.0083	-1.2509 E-18	1.0053 E-18	7.5137 E-19	-
	006	-0.0261	-0.0384	-0.0420	1.364 E-04	-1.1205 E-04	-6.7854 E-06	-
	007	0.0000	0.0000	0.0014	-7.3438 E-06	-1.0129 E-06	-3.774 E-07	-
	008	0.0000	0.0000	0.0000	-2.2927 E-07	-4.432 E-08	-1.63 E-08	-
00592	002	-0.0007	0.0000	-0.0759	-1.5237 E-06	-2.2882 E-05	1.7474 E-06	-
	003	0.0000	0.0000	-0.0012	5.3559 E-07	1.274 E-06	-1.9844 E-07	-
	004	0.0000	0.0000	-0.0067	-3.9889 E-18	6.0363 E-19	-5.9994 E-19	-
	005	0.0000	0.0000	-0.0083	-5.0186 E-18	7.881 E-19	-7.4502 E-19	-
	006	-0.0007	-0.0008	0.0176	2.6571 E-05	-2.3621 E-05	-5.3117 E-07	-
	007	0.0002	0.0000	-0.0003	1.4879 E-06	6.8803 E-06	-1.2725 E-06	-
	008	0.0000	0.0000	0.0000	5.0838 E-08	2.7313 E-07	-4.5347 E-08	-
00593	002	-0.0020	0.0001	-0.0759	-1.7574 E-06	-2.1628 E-05	3.7439 E-06	-
	003	0.0001	0.0000	-0.0012	5.601 E-07	1.1512 E-06	-3.7532 E-07	-

Nodi - Spostamenti per condizioni di carico non sismiche

Nodo	CC	Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t
		[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]
	004	0.0000	0.0000	-0.0067	-4.7178 E-18	3.4209 E-19	-9.2777 E-19	-
	005	0.0000	0.0000	-0.0083	-5.9456 E-18	4.6186 E-19	-1.1549 E-18	-
	006	-0.0021	-0.0024	0.0176	2.8057 E-05	-2.3725 E-05	-8.0238 E-08	-
	007	0.0006	-0.0001	-0.0003	1.561 E-06	7.3555 E-06	-2.9668 E-06	-
	008	0.0000	0.0000	0.0000	5.3325 E-08	3.4423 E-07	-1.1543 E-07	-
00594	002	-0.0014	0.0001	-0.0743	-4.0542 E-06	-4.6686 E-05	-2.5114 E-07	-
	003	0.0001	0.0000	-0.0012	-1.1793 E-06	1.9937 E-06	8.8562 E-08	-
	004	0.0000	0.0000	-0.0067	-1.8566 E-18	-2.6003 E-18	-3.5209 E-19	-
	005	0.0000	0.0000	-0.0083	-2.3904 E-18	-3.2825 E-18	-4.449 E-19	-
	006	-0.0028	-0.0020	0.0043	6.7404 E-05	-9.2643 E-05	-2.0619 E-06	-
	007	0.0002	0.0001	0.0000	-4.199 E-06	7.9902 E-06	1.0342 E-06	-
	008	0.0000	0.0000	0.0000	-1.4303 E-07	3.1672 E-07	3.7866 E-08	-
00595	002	-0.0042	0.0004	-0.0744	-3.8017 E-06	-4.6499 E-05	-5.2556 E-07	-
	003	0.0002	0.0001	-0.0012	-1.1981 E-06	1.9435 E-06	1.6301 E-07	-
	004	0.0000	0.0000	-0.0067	-2.0655 E-18	-2.4018 E-18	-6.4915 E-19	-
	005	0.0000	0.0000	-0.0083	-2.5807 E-18	-3.0208 E-18	-8.3873 E-19	-
	006	-0.0083	-0.0061	0.0043	6.7608 E-05	-9.1405 E-05	-3.909 E-06	-
	007	0.0007	0.0004	0.0000	-4.2423 E-06	8.5782 E-06	2.5118 E-06	-
	008	0.0000	0.0000	0.0000	-1.4455 E-07	3.9106 E-07	1.0095 E-07	-
00596	002	0.0007	0.0007	-0.0968	-2.6015 E-05	2.7901 E-05	1.7479 E-06	-
	003	0.0000	-0.0007	0.0003	2.963 E-05	-1.779 E-06	-4.8988 E-06	-
	004	0.0000	0.0000	-0.0067	2.7753 E-19	-2.2196 E-19	5.0142 E-19	-
	005	0.0000	0.0000	-0.0083	3.3763 E-19	-2.5671 E-19	6.177 E-19	-
	006	-0.0002	-0.0014	-0.1539	4.7858 E-05	-1.0788 E-06	6.3872 E-06	-
	007	0.0000	-0.0007	0.0004	2.9631 E-05	1.1507 E-06	-8.3423 E-07	-
	008	0.0000	0.0000	0.0000	8.2919 E-07	2.7538 E-08	-2.0619 E-09	-
00597	002	0.0049	0.0023	-0.0972	1.6879 E-05	2.7938 E-05	-1.22 E-05	-
	003	-0.0004	-0.0028	-0.0001	-5.0375 E-05	-1.8515 E-06	-6.8247 E-06	-
	004	0.0000	0.0000	-0.0067	-3.9849 E-18	-3.2429 E-19	2.5105 E-18	-
	005	0.0000	0.0000	-0.0083	-5.0078 E-18	-3.5567 E-19	3.1204 E-18	-
	006	-0.0037	-0.0231	-0.1551	2.7076 E-04	7.2786 E-06	-5.33 E-05	-
	007	-0.0001	-0.0015	0.0004	-2.4639 E-05	-2.3283 E-06	1.7262 E-05	-
	008	0.0000	-0.0001	0.0000	-7.4726 E-07	-8.1152 E-08	7.4522 E-07	-
00598	002	0.0021	0.0004	-0.0863	-9.3689 E-06	4.381 E-05	3.343 E-06	-
	003	-0.0001	-0.0002	-0.0007	5.6518 E-06	-2.8299 E-06	-1.7334 E-06	-
	004	0.0000	0.0000	-0.0067	8.6487 E-18	3.9531 E-19	2.3389 E-18	-
	005	0.0000	0.0000	-0.0083	1.0795 E-17	5.0499 E-19	2.9231 E-18	-
	006	0.0029	-0.0050	-0.1444	9.4465 E-05	6.7873 E-05	7.5609 E-06	-
	007	0.0000	-0.0009	0.0001	2.1919 E-05	8.0154 E-07	-3.8612 E-06	-
	008	0.0000	0.0000	0.0000	8.0362 E-07	3.485 E-08	-1.3227 E-07	-
00599	002	0.0032	0.0012	-0.0897	-1.3973 E-05	3.832 E-05	6.055 E-06	-
	003	-0.0003	-0.0008	-0.0004	9.7191 E-06	-2.7236 E-06	-5.1371 E-06	-
	004	0.0000	0.0000	-0.0067	4.1571 E-18	2.0127 E-19	3.7429 E-18	-
	005	0.0000	0.0000	-0.0083	5.1764 E-18	2.6122 E-19	4.6838 E-18	-
	006	0.0028	-0.0079	-0.1490	8.4337 E-05	4.2288 E-05	1.5531 E-05	-
	007	0.0001	-0.0022	0.0002	2.5917 E-05	1.2021 E-06	-4.3332 E-06	-
	008	0.0000	-0.0001	0.0000	1.035 E-06	5.8257 E-08	-1.1984 E-07	-
00600	002	0.0016	0.0009	-0.0926	-1.7883 E-05	3.406 E-05	3.8689 E-06	-
	003	-0.0001	-0.0007	-0.0002	1.5253 E-05	-2.3742 E-06	-5.1487 E-06	-
	004	0.0000	0.0000	-0.0067	2.5647 E-18	6.7703 E-20	1.7327 E-18	-
	005	0.0000	0.0000	-0.0083	3.1917 E-18	1.0258 E-19	2.172 E-18	-
	006	0.0007	-0.0038	-0.1519	7.2151 E-05	2.5006 E-05	1.2026 E-05	-
	007	0.0001	-0.0013	0.0003	2.9947 E-05	1.5858 E-06	-1.67 E-06	-
	008	0.0000	0.0000	0.0000	1.026 E-06	5.6596 E-08	-8.933 E-09	-
00601	002	0.0039	0.0021	-0.0927	-1.4005 E-05	3.3681 E-05	6.157 E-06	-
	003	-0.0003	-0.0018	-0.0002	1.0682 E-05	-2.5406 E-06	-1.0702 E-05	-
	004	0.0000	0.0000	-0.0067	-2.6468 E-20	-2.0963 E-19	4.7119 E-18	-
	005	0.0000	0.0000	-0.0083	-5.3926 E-20	-2.4537 E-19	5.8941 E-18	-
	006	0.0012	-0.0103	-0.1521	9.0338 E-05	2.3206 E-05	1.8263 E-05	-
	007	0.0001	-0.0033	0.0003	1.681 E-05	3.4855 E-07	2.4528 E-06	-
	008	0.0000	-0.0001	0.0000	7.8712 E-07	3.4679 E-08	1.7015 E-07	-
00602	002	0.0024	0.0019	-0.0954	-1.7442 E-05	2.9818 E-05	5.1668 E-06	-
	003	-0.0002	-0.0021	0.0001	2.298 E-05	-1.8266 E-06	-1.3769 E-05	-
	004	0.0000	0.0000	-0.0067	-1.1861 E-18	-2.298 E-19	2.4096 E-18	-
	005	0.0000	0.0000	-0.0083	-1.4914 E-18	-2.6082 E-19	3.0053 E-18	-
	006	-0.0005	-0.0055	-0.1539	7.2484 E-05	6.6239 E-06	1.9917 E-05	-
	007	0.0001	-0.0024	0.0004	1.9542 E-05	6.5825 E-07	1.4983 E-06	-
	008	0.0000	-0.0001	0.0000	7.5717 E-07	3.1747 E-08	1.4823 E-07	-
00603	002	0.0045	0.0028	-0.0955	-4.4844 E-06	3.0258 E-05	7.5307 E-07	-
	003	-0.0004	-0.0030	0.0000	-3.4861 E-06	-2.6523 E-06	-1.6384 E-05	-
	004	0.0000	0.0000	-0.0067	-3.315 E-18	-3.731 E-19	4.5094 E-18	-
	005	0.0000	0.0000	-0.0083	-4.1733 E-18	-4.2789 E-19	5.641 E-18	-
	006	-0.0013	-0.0141	-0.1542	1.4324 E-04	1.1578 E-05	2.2868 E-06	-
	007	0.0001	-0.0029	0.0004	-5.3515 E-06	-1.337 E-06	1.3704 E-05	-
	008	0.0000	-0.0001	0.0000	1.1665 E-08	-2.9596 E-08	6.1716 E-07	-
00604	002	0.0050	-0.0022	-0.0971	-1.6863 E-05	2.8163 E-05	1.1447 E-05	-
	003	-0.0004	0.0029	-0.0001	4.9203 E-05	-3.509 E-06	8.578 E-06	-
	004	0.0000	0.0000	-0.0067	-4.0253 E-18	-2.2089 E-18	1.5547 E-18	-
	005	0.0000	0.0000	-0.0083	-5.0508 E-18	-2.7516 E-18	1.9332 E-18	-
	006	-0.0013	-0.0455	-0.1898	8.2354 E-05	1.9631 E-05	4.2513 E-05	-
	007	-0.0001	0.0016	0.0004	2.4805 E-05	-2.5157 E-06	-1.7682 E-05	-
	008	0.0000	0.0001	0.0000	7.6696 E-07	-8.6403 E-08	-7.5366 E-07	-

Nodi - Spostamenti per condizioni di carico non sismiche

Nodo	CC	Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t
		[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]
00605	002	0.0007	-0.0007	-0.0967	2.4788 E-05	2.779 E-05	-1.6181 E-06	-
	003	0.0000	0.0007	0.0003	-3.0021 E-05	-1.6663 E-06	4.0379 E-06	-
	004	0.0000	0.0000	-0.0067	-2.21 E-19	-3.0751 E-18	4.9952 E-19	-
	005	0.0000	0.0000	-0.0083	-2.9688 E-19	-3.8263 E-18	6.1691 E-19	-
	006	0.0001	-0.0068	-0.1882	2.6408 E-04	1.3936 E-05	-9.0072 E-06	-
	007	0.0000	0.0007	0.0004	-2.8708 E-05	8.4655 E-07	2.667 E-07	-
	008	0.0000	0.0000	0.0000	-7.9117 E-07	1.8777 E-08	-1.4993 E-08	-
00606	002	0.0011	-0.0009	-0.0951	2.1733 E-05	2.9999 E-05	-3.1755 E-06	-
	003	-0.0001	0.0009	0.0001	-2.4383 E-05	-1.9927 E-06	5.5689 E-06	-
	004	0.0000	0.0000	-0.0067	-1.1719 E-19	-3.4423 E-18	1.0692 E-18	-
	005	0.0000	0.0000	-0.0083	-1.5828 E-19	-4.2943 E-18	1.3335 E-18	-
	006	0.0006	-0.0098	-0.1856	2.532 E-04	2.4358 E-05	-1.8515 E-05	-
	007	0.0000	0.0011	0.0003	-2.9965 E-05	1.2218 E-06	4.3716 E-07	-
	008	0.0000	0.0000	0.0000	-9.1165 E-07	3.6079 E-08	-3.0449 E-08	-
00607	002	0.0032	-0.0023	-0.0953	1.2398 E-05	3.0196 E-05	-5.3081 E-06	-
	003	-0.0002	0.0027	0.0001	-1.5519 E-05	-2.2174 E-06	1.7884 E-05	-
	004	0.0000	0.0000	-0.0067	-3.1677 E-18	-2.9975 E-18	3.4217 E-18	-
	005	0.0000	0.0000	-0.0083	-3.9722 E-18	-3.7548 E-18	4.2636 E-18	-
	006	0.0009	-0.0296	-0.1860	2.3305 E-04	2.4136 E-05	-4.3036 E-05	-
	007	0.0001	0.0029	0.0003	-1.0578 E-05	-2.7767 E-07	-4.1064 E-06	-
	008	0.0000	0.0001	0.0000	-5.1266 E-07	6.5011 E-09	-2.6167 E-07	-
00608	002	0.0025	-0.0013	-0.0925	1.5837 E-05	3.4178 E-05	-6.0019 E-06	-
	003	-0.0002	0.0011	-0.0002	-1.4733 E-05	-2.3739 E-06	8.6007 E-06	-
	004	0.0000	0.0000	-0.0067	5.231 E-19	-4.0067 E-18	3.0115 E-18	-
	005	0.0000	0.0000	-0.0083	6.3076 E-19	-4.9966 E-18	3.7643 E-18	-
	006	0.0025	-0.0172	-0.1804	2.2583 E-04	4.4729 E-05	-4.1626 E-05	-
	007	0.0001	0.0021	0.0002	-2.6125 E-05	9.3261 E-07	2.2441 E-06	-
	008	0.0000	0.0001	0.0000	-9.9019 E-07	4.6065 E-08	9.3812 E-09	-
00609	002	0.0014	-0.0004	-0.0894	1.2068 E-05	3.8901 E-05	-3.0062 E-06	-
	003	-0.0001	0.0003	-0.0005	-8.4066 E-06	-2.8875 E-06	2.48 E-06	-
	004	0.0000	0.0000	-0.0067	5.0979 E-18	-5.1996 E-18	1.5971 E-18	-
	005	0.0000	0.0000	-0.0083	6.3503 E-18	-6.4979 E-18	1.9965 E-18	-
	006	0.0024	-0.0069	-0.1733	1.8346 E-04	7.0048 E-05	-2.0795 E-05	-
	007	0.0000	0.0008	0.0001	-2.5461 E-05	8.4592 E-07	2.6851 E-06	-
	008	0.0000	0.0000	0.0000	-8.9298 E-07	3.5582 E-08	7.0499 E-08	-
00610	002	0.0042	-0.0014	-0.0895	1.2797 E-05	3.7755 E-05	-7.326 E-06	-
	003	-0.0004	0.0010	-0.0005	-8.3117 E-06	-2.9529 E-06	6.4189 E-06	-
	004	0.0000	0.0000	-0.0067	2.0598 E-18	-4.6845 E-18	5.131 E-18	-
	005	0.0000	0.0000	-0.0083	2.5503 E-18	-5.8642 E-18	6.4244 E-18	-
	006	0.0061	-0.0224	-0.1735	2.0273 E-04	6.2462 E-05	-5.8466 E-05	-
	007	0.0001	0.0029	0.0001	-2.3599 E-05	6.6004 E-07	4.6658 E-06	-
	008	0.0000	0.0001	0.0000	-9.6838 E-07	4.3487 E-08	1.401 E-07	-
00611	002	0.0032	-0.0006	-0.0862	9.2216 E-06	4.3432 E-05	-4.8717 E-06	-
	003	-0.0002	0.0004	-0.0007	-5.7338 E-06	-2.9497 E-06	2.747 E-06	-
	004	0.0000	0.0000	-0.0067	6.699 E-18	-6.0221 E-18	3.3698 E-18	-
	005	0.0000	0.0000	-0.0083	8.3509 E-18	-7.5066 E-18	4.2229 E-18	-
	006	0.0064	-0.0117	-0.1650	1.6217 E-04	9.3001 E-05	-4.0056 E-05	-
	007	0.0000	0.0015	0.0000	-2.2032 E-05	4.7959 E-07	6.5568 E-06	-
	008	0.0000	0.0001	0.0000	-8.4596 E-07	3.013 E-08	2.2667 E-07	-
00612	002	0.0018	-0.0001	-0.0825	4.2771 E-06	4.804 E-05	-1.4476 E-06	-
	003	-0.0001	0.0001	-0.0009	-2.814 E-06	-2.8204 E-06	8.354 E-07	-
	004	0.0000	0.0000	-0.0067	1.0909 E-17	-7.1544 E-18	1.5576 E-18	-
	005	0.0000	0.0000	-0.0083	1.3626 E-17	-8.9268 E-18	1.9447 E-18	-
	006	0.0044	-0.0043	-0.1547	1.1599 E-04	1.2334 E-04	-1.8217 E-05	-
	007	0.0000	0.0004	-0.0001	-1.2507 E-05	-5.5473 E-07	3.4448 E-06	-
	008	0.0000	0.0000	0.0000	-4.5306 E-07	-1.2689 E-08	1.2223 E-07	-
00613	002	-0.0006	0.0008	-0.0984	-2.6888 E-05	-2.58 E-05	-3.6952 E-07	-
	003	0.0000	-0.0009	0.0006	3.9757 E-05	2.2053 E-06	4.4761 E-06	-
	004	0.0000	0.0000	-0.0067	-1.9859 E-18	4.7579 E-21	-6.7598 E-20	-
	005	0.0000	0.0000	-0.0083	-2.4824 E-18	1.0484 E-20	-8.4512 E-20	-
	006	-0.0028	-0.0036	-0.0267	1.396 E-04	-1.0581 E-04	6.734 E-07	-
	007	0.0000	-0.0007	0.0004	2.8973 E-05	-2.8962 E-07	1.5743 E-07	-
	008	0.0000	0.0000	0.0000	7.6625 E-07	-3.3536 E-09	-1.3093 E-08	-
00614	002	-0.0047	0.0015	-0.0987	2.949 E-05	-2.4096 E-05	1.0545 E-05	-
	003	0.0004	-0.0031	0.0004	-8.6919 E-05	1.1402 E-05	1.1997 E-05	-
	004	0.0000	0.0000	-0.0067	-9.4255 E-19	3.4746 E-19	5.9127 E-19	-
	005	0.0000	0.0000	-0.0083	-1.1877 E-18	4.5261 E-19	7.2591 E-19	-
	006	-0.0227	-0.0343	-0.0268	1.6602 E-04	-1.0952 E-04	-9.5613 E-07	-
	007	0.0001	-0.0008	0.0004	-2.594 E-05	1.364 E-06	-5.4303 E-06	-
	008	0.0000	0.0000	0.0000	-7.9845 E-07	4.9907 E-08	-2.3933 E-07	-
00615	002	0.0047	0.0015	-0.0987	2.9648 E-05	2.3976 E-05	-1.0446 E-05	-
	003	-0.0004	-0.0031	0.0005	-8.6043 E-05	-1.1688 E-05	-1.1921 E-05	-
	004	0.0000	0.0000	-0.0067	-2.643 E-18	-3.4249 E-19	-1.9019 E-19	-
	005	0.0000	0.0000	-0.0083	-3.3195 E-18	-3.8893 E-19	-2.5962 E-19	-
	006	-0.0053	-0.0270	-0.1554	3.3909 E-04	-2.1619 E-05	-3.9198 E-05	-
	007	-0.0001	-0.0008	0.0004	-2.6201 E-05	-1.2922 E-06	5.4704 E-06	-
	008	0.0000	0.0000	0.0000	-8.0455 E-07	-4.7244 E-08	2.3814 E-07	-
00616	002	0.0006	0.0008	-0.0985	-2.7045 E-05	2.5647 E-05	3.2205 E-07	-
	003	0.0000	-0.0009	0.0006	3.9678 E-05	-2.2312 E-06	-4.452 E-06	-
	004	0.0000	0.0000	-0.0067	-6.2915 E-19	-3.2436 E-19	3.6554 E-19	-
	005	0.0000	0.0000	-0.0083	-7.8953 E-19	-3.8696 E-19	4.4935 E-19	-
	006	-0.0005	-0.0013	-0.1540	4.4609 E-05	-1.114 E-05	-6.7149 E-08	-

Nodi - Spostamenti per condizioni di carico non sismiche

Nodo	CC	Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t
		[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]
	007	0.0000	-0.0007	0.0005	2.9132 E-05	4.2468 E-07	-9.372 E-08	-
	008	0.0000	0.0000	0.0000	7.6884 E-07	7.8712 E-09	1.4581 E-08	-
00617	002	0.0009	0.0011	-0.0996	-2.4796 E-05	2.3765 E-05	-1.3544 E-07	-
	003	0.0000	-0.0018	0.0008	5.2471 E-05	-2.2651 E-06	-6.9312 E-06	-
	004	0.0000	0.0000	-0.0067	-1.5789 E-18	-2.7345 E-19	3.0419 E-19	-
	005	0.0000	0.0000	-0.0083	-1.9897 E-18	-3.407 E-19	3.8866 E-19	-
	006	-0.0010	-0.0019	-0.1539	4.7309 E-05	-1.9097 E-05	-1.8619 E-06	-
	007	0.0000	-0.0011	0.0005	2.9263 E-05	1.2949 E-07	-6.0672 E-07	-
	008	0.0000	0.0000	0.0000	7.6281 E-07	1.3742 E-09	1.7411 E-09	-
00618	002	0.0025	0.0024	-0.0998	-3.9876 E-06	2.3678 E-05	-3.1415 E-06	-
	003	-0.0001	-0.0057	0.0008	3.1863 E-05	-3.417 E-06	-2.1267 E-05	-
	004	0.0000	0.0000	-0.0067	-3.2855 E-18	-3.1343 E-19	3.0088 E-19	-
	005	0.0000	0.0000	-0.0083	-4.1285 E-18	-3.7298 E-19	3.7704 E-19	-
	006	-0.0033	-0.0078	-0.1543	1.2398 E-04	-2.0666 E-05	-1.3648 E-05	-
	007	0.0000	-0.0024	0.0005	-2.3099 E-06	-3.0861 E-07	1.3553 E-06	-
	008	0.0000	-0.0001	0.0000	3.1803 E-08	-9.9724 E-09	8.8255 E-08	-
00619	002	0.0041	0.0016	-0.0999	2.6241 E-05	2.3172 E-05	-4.791 E-06	-
	003	-0.0003	-0.0048	0.0009	-7.5249 E-05	-6.9727 E-06	-1.6432 E-05	-
	004	0.0000	0.0000	-0.0067	-2.3566 E-18	-3.1148 E-19	-8.3106 E-19	-
	005	0.0000	0.0000	-0.0083	-2.9587 E-18	-3.7948 E-19	-1.0478 E-18	-
	006	-0.0061	-0.0241	-0.1548	3.0424 E-04	-2.7039 E-05	-1.8909 E-05	-
	007	0.0000	-0.0010	0.0005	-2.6598 E-05	-5.5215 E-07	1.3056 E-06	-
	008	0.0000	0.0000	0.0000	-7.7044 E-07	-1.7044 E-08	7.1439 E-08	-
00620	002	0.0015	0.0019	-0.1015	-1.4478 E-05	2.1406 E-05	-4.6954 E-07	-
	003	-0.0001	-0.0047	0.0010	6.3713 E-05	-2.4103 E-06	-8.1397 E-06	-
	004	0.0000	0.0000	-0.0067	-2.4925 E-18	-2.6157 E-19	-5.5477 E-20	-
	005	0.0000	0.0000	-0.0083	-3.1253 E-18	-3.2736 E-19	-6.9227 E-20	-
	006	-0.0029	-0.0046	-0.1530	7.64 E-05	-3.0015 E-05	-4.895 E-06	-
	007	0.0000	-0.0021	0.0005	1.6627 E-05	-7.5821 E-08	-6.4955 E-08	-
	008	0.0000	-0.0001	0.0000	4.9795 E-07	-3.1194 E-09	9.8509 E-09	-
00621	002	0.0030	0.0021	-0.1016	1.0309 E-05	2.1296 E-05	-5.53 E-07	-
	003	-0.0003	-0.0076	0.0011	-8.9532 E-06	-2.5126 E-06	-1.2761 E-05	-
	004	0.0000	0.0000	-0.0067	-2.4494 E-18	-2.6731 E-19	-8.6253 E-19	-
	005	0.0000	0.0000	-0.0083	-3.0739 E-18	-3.3556 E-19	-1.0775 E-18	-
	006	-0.0060	-0.0149	-0.1534	1.9797 E-04	-3.1721 E-05	-2.3508 E-06	-
	007	0.0000	-0.0019	0.0005	-1.981 E-05	-1.7747 E-07	9.5931 E-08	-
	008	0.0000	-0.0001	0.0000	-4.7288 E-07	-4.9812 E-09	1.5247 E-08	-
00622	002	0.0007	0.0011	-0.1029	-2.3789 E-05	1.9288 E-05	2.8915 E-07	-
	003	-0.0001	-0.0023	0.0012	6.8169 E-05	-1.9902 E-06	-2.3172 E-06	-
	004	0.0000	0.0000	-0.0067	-1.5122 E-18	-4.006 E-19	-1.7853 E-20	-
	005	0.0000	0.0000	-0.0083	-1.907 E-18	-4.9802 E-19	-2.2151 E-20	-
	006	-0.0017	-0.0022	-0.1508	5.5467 E-05	-3.885 E-05	-8.2518 E-07	-
	007	0.0000	-0.0012	0.0005	3.0099 E-05	-5.811 E-08	-3.5188 E-07	-
	008	0.0000	0.0000	0.0000	7.54 E-07	-2.19 E-09	-7.0944 E-09	-
00623	002	0.0020	0.0022	-0.1031	-2.7424 E-06	1.9196 E-05	3.0998 E-07	-
	003	-0.0002	-0.0074	0.0012	3.9859 E-05	-1.886 E-06	-3.4601 E-06	-
	004	0.0000	0.0000	-0.0067	-1.982 E-18	-3.1376 E-19	-6.0323 E-19	-
	005	0.0000	0.0000	-0.0083	-2.4935 E-18	-3.9519 E-19	-7.543 E-19	-
	006	-0.0054	-0.0086	-0.1513	1.2341 E-04	-3.9483 E-05	6.6516 E-08	-
	007	0.0000	-0.0024	0.0005	-3.2009 E-06	-7.4394 E-08	-2.7482 E-07	-
	008	0.0000	-0.0001	0.0000	1.2519 E-08	-2.1695 E-09	-3.6452 E-09	-
00624	002	0.0033	0.0014	-0.1032	2.4092 E-05	1.938 E-05	1.1958 E-06	-
	003	-0.0003	-0.0059	0.0013	-9.6627 E-05	-6.6598 E-07	-7.4989 E-07	-
	004	0.0000	0.0000	-0.0067	-1.1426 E-18	-2.8003 E-19	-1.179 E-18	-
	005	0.0000	0.0000	-0.0083	-1.4447 E-18	-3.6913 E-19	-1.4714 E-18	-
	006	-0.0092	-0.0242	-0.1518	2.8268 E-04	-3.7187 E-05	9.6128 E-06	-
	007	0.0000	-0.0010	0.0005	-2.6345 E-05	-3.9559 E-08	-4.1209 E-07	-
	008	0.0000	0.0000	0.0000	-7.4122 E-07	-1.4749 E-10	-9.6168 E-09	-
00625	002	0.0012	0.0019	-0.1044	-1.4256 E-05	1.6945 E-05	4.696 E-07	-
	003	-0.0001	-0.0052	0.0013	6.9144 E-05	-1.6134 E-06	-8.4241 E-07	-
	004	0.0000	0.0000	-0.0067	-1.4188 E-18	-3.8418 E-19	-3.2703 E-19	-
	005	0.0000	0.0000	-0.0083	-1.7847 E-18	-4.8743 E-19	-4.0864 E-19	-
	006	-0.0041	-0.0049	-0.1484	7.6788 E-05	-4.882 E-05	-3.241 E-06	-
	007	0.0000	-0.0021	0.0005	1.6852 E-05	-5.4926 E-08	-4.4322 E-08	-
	008	0.0000	-0.0001	0.0000	4.9996 E-07	-1.6389 E-09	6.0918 E-12	-
00626	002	0.0024	0.0021	-0.1046	9.7606 E-06	1.7156 E-05	7.6254 E-07	-
	003	-0.0002	-0.0081	0.0013	-1.4949 E-05	-1.483 E-06	-7.198 E-07	-
	004	0.0000	0.0000	-0.0067	-1.2857 E-18	-4.0256 E-19	-8.7709 E-19	-
	005	0.0000	0.0000	-0.0083	-1.6176 E-18	-5.1693 E-19	-1.0955 E-18	-
	006	-0.0083	-0.0147	-0.1491	1.832 E-04	-4.8806 E-05	-7.4596 E-07	-
	007	0.0000	-0.0019	0.0005	-2.0118 E-05	-4.5349 E-08	-9.9535 E-08	-
	008	0.0000	-0.0001	0.0000	-4.7547 E-07	-9.7901 E-10	-7.7828 E-10	-
00627	002	0.0005	0.0012	-0.1056	-2.458 E-05	1.4818 E-05	2.8462 E-07	-
	003	-0.0001	-0.0024	0.0014	7.0308 E-05	-1.226 E-06	-3.3736 E-07	-
	004	0.0000	0.0000	-0.0067	-9.6187 E-19	-3.3097 E-19	-1.255 E-19	-
	005	0.0000	0.0000	-0.0083	-1.2105 E-18	-4.2984 E-19	-1.5853 E-19	-
	006	-0.0023	-0.0024	-0.1446	6.1253 E-05	-5.7699 E-05	-2.8398 E-06	-
	007	0.0000	-0.0012	0.0005	3.0481 E-05	-4.8194 E-08	-9.1792 E-08	-
	008	0.0000	0.0000	0.0000	7.6052 E-07	-1.3527 E-09	-1.701 E-09	-
00628	002	0.0015	0.0023	-0.1058	-2.9378 E-06	1.4834 E-05	4.263 E-07	-
	003	-0.0002	-0.0075	0.0015	3.9395 E-05	-1.1561 E-06	-1.2562 E-07	-
	004	0.0000	0.0000	-0.0067	-9.8883 E-19	-3.7845 E-19	-5.472 E-19	-

Nodi - Spostamenti per condizioni di carico non sismiche

Nodo	CC	Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t
		[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]
	005	0.0000	0.0000	-0.0083	-1.2577 E-18	-4.7211 E-19	-6.8574 E-19	-
	006	-0.0069	-0.0091	-0.1452	1.2119 E-04	-5.8979 E-05	-8.8474 E-06	-
	007	0.0000	-0.0024	0.0005	-3.1839 E-06	-4.3301 E-08	-7.2931 E-08	-
	008	0.0000	-0.0001	0.0000	1.4495 E-08	-1.1154 E-09	-8.0577 E-10	-
00629	002	0.0026	0.0015	-0.1059	2.4044 E-05	1.5188 E-05	6.3777 E-07	-
	003	-0.0002	-0.0060	0.0015	-9.8805 E-05	-7.4191 E-07	3.707 E-07	-
	004	0.0000	0.0000	-0.0067	-8.2202 E-19	-4.9557 E-19	-8.3371 E-19	-
	005	0.0000	0.0000	-0.0083	-1.0517 E-18	-6.1215 E-19	-1.0434 E-18	-
	006	-0.0117	-0.0239	-0.1459	2.6468 E-04	-6.2817 E-05	-4.2128 E-06	-
	007	0.0000	-0.0010	0.0005	-2.65 E-05	-3.6869 E-08	-1.2554 E-07	-
	008	0.0000	0.0000	0.0000	-7.4299 E-07	-7.7534 E-10	-2.8649 E-09	-
00630	002	0.0009	0.0020	-0.1067	-1.4618 E-05	1.2433 E-05	3.095 E-07	-
	003	-0.0001	-0.0053	0.0015	6.9151 E-05	-8.1103 E-07	-2.5358 E-07	-
	004	0.0000	0.0000	-0.0067	-6.4151 E-19	-2.5261 E-19	-1.6322 E-19	-
	005	0.0000	0.0000	-0.0083	-8.1355 E-19	-3.1109 E-19	-2.0563 E-19	-
	006	-0.0051	-0.0057	-0.1404	8.5694 E-05	-6.6777 E-05	-6.4834 E-06	-
	007	0.0000	-0.0021	0.0005	1.6957 E-05	-3.7297 E-08	-7.194 E-08	-
	008	0.0000	-0.0001	0.0000	5.0219 E-07	-9.8695 E-10	-8.9946 E-10	-
00631	002	0.0017	0.0022	-0.1069	9.8099 E-06	1.2631 E-05	4.4383 E-07	-
	003	-0.0002	-0.0081	0.0015	-1.5969 E-05	-7.0436 E-07	1.2812 E-07	-
	004	0.0000	0.0000	-0.0067	-6.2384 E-19	-3.0584 E-19	-6.0223 E-19	-
	005	0.0000	0.0000	-0.0083	-7.9783 E-19	-3.924 E-19	-7.5272 E-19	-
	006	-0.0102	-0.0158	-0.1409	1.7997 E-04	-6.9154 E-05	-1.0015 E-05	-
	007	0.0000	-0.0019	0.0005	-2.0158 E-05	-3.7622 E-08	-6.401 E-08	-
	008	0.0000	-0.0001	0.0000	-4.754 E-07	-9.4825 E-10	-1.2801 E-09	-
00632	002	0.0004	0.0012	-0.1075	-2.5084 E-05	1.0055 E-05	1.1635 E-07	-
	003	0.0000	-0.0024	0.0015	7.0637 E-05	-6.0538 E-07	1.915 E-07	-
	004	0.0000	0.0000	-0.0067	-5.6786 E-19	-1.587 E-19	1.8809 E-21	-
	005	0.0000	0.0000	-0.0083	-7.1917 E-19	-1.8233 E-19	3.6316 E-21	-
	006	-0.0028	-0.0028	-0.1351	7.2825 E-05	-7.4325 E-05	-3.1282 E-06	-
	007	0.0000	-0.0012	0.0005	3.0501 E-05	-2.785 E-08	1.369 E-07	-
	008	0.0000	0.0000	0.0000	7.5993 E-07	-7.16 E-10	4.0006 E-09	-
00633	002	0.0011	0.0024	-0.1077	-3.0127 E-06	1.0111 E-05	1.7479 E-07	-
	003	-0.0001	-0.0076	0.0015	3.9089 E-05	-5.5834 E-07	-4.6744 E-07	-
	004	0.0000	0.0000	-0.0067	-2.5815 E-19	-1.9383 E-19	-2.6085 E-19	-
	005	0.0000	0.0000	-0.0083	-3.3783 E-19	-2.4294 E-19	-3.2928 E-19	-
	006	-0.0084	-0.0103	-0.1356	1.2606 E-04	-7.4956 E-05	-6.3711 E-06	-
	007	0.0000	-0.0024	0.0005	-3.1692 E-06	-2.9128 E-08	-2.3954 E-08	-
	008	0.0000	-0.0001	0.0000	1.4989 E-08	-7.4672 E-10	-1.0649 E-10	-
00634	002	0.0018	0.0015	-0.1078	2.4063 E-05	1.0411 E-05	2.0816 E-07	-
	003	-0.0001	-0.0059	0.0016	-9.9295 E-05	-1.0001 E-06	-6.8648 E-07	-
	004	0.0000	0.0000	-0.0067	-6.7929 E-19	-2.392 E-19	-4.6736 E-19	-
	005	0.0000	0.0000	-0.0083	-8.7653 E-19	-2.9926 E-19	-5.9748 E-19	-
	006	-0.0142	-0.0247	-0.1359	2.4449 E-04	-7.5023 E-05	-3.3003 E-06	-
	007	0.0000	-0.0010	0.0005	-2.6499 E-05	-3.3629 E-08	1.0118 E-07	-
	008	0.0000	0.0000	0.0000	-7.4184 E-07	-8.8127 E-10	2.7338 E-09	-
00635	002	0.0005	0.0020	-0.1083	-1.4803 E-05	7.6122 E-06	1.4661 E-07	-
	003	0.0000	-0.0053	0.0016	6.9508 E-05	-4.0334 E-07	-4.768 E-07	-
	004	0.0000	0.0000	-0.0067	-1.1193 E-19	-1.8481 E-19	-5.3712 E-20	-
	005	0.0000	0.0000	-0.0083	-1.5916 E-19	-2.2952 E-19	-7.2102 E-20	-
	006	-0.0061	-0.0064	-0.1297	9.3694 E-05	-8.1621 E-05	-5.3565 E-06	-
	007	0.0000	-0.0021	0.0005	1.6977 E-05	-2.0443 E-08	-1.6014 E-07	-
	008	0.0000	-0.0001	0.0000	5.0237 E-07	-5.2335 E-10	-2.8932 E-09	-
00636	002	0.0011	0.0022	-0.1084	9.9148 E-06	7.7441 E-06	1.7079 E-07	-
	003	-0.0001	-0.0082	0.0015	-1.5943 E-05	-5.1356 E-07	6.8695 E-08	-
	004	0.0000	0.0000	-0.0067	-1.5221 E-19	-1.7422 E-19	-2.6352 E-19	-
	005	0.0000	0.0000	-0.0083	-2.0214 E-19	-2.1096 E-19	-3.2976 E-19	-
	006	-0.0122	-0.0166	-0.1302	1.7262 E-04	-8.271 E-05	-6.4452 E-06	-
	007	0.0000	-0.0019	0.0005	-2.0136 E-05	-2.5845 E-08	-9.2607 E-08	-
	008	0.0000	-0.0001	0.0000	-4.7433 E-07	-6.9469 E-10	-3.3426 E-09	-
00637	002	0.0002	0.0012	-0.1087	-2.534 E-05	5.1308 E-06	8.3532 E-08	-
	003	0.0000	-0.0024	0.0016	7.0916 E-05	-2.5153 E-07	6.1059 E-07	-
	004	0.0000	0.0000	-0.0067	-4.6624 E-19	-1.1349 E-19	2.0807 E-20	-
	005	0.0000	0.0000	-0.0083	-5.9335 E-19	-1.5129 E-19	2.2778 E-20	-
	006	-0.0033	-0.0032	-0.1231	8.331 E-05	-8.8474 E-05	-3.8776 E-06	-
	007	0.0000	-0.0012	0.0005	3.0315 E-05	-8.3581 E-09	2.9033 E-07	-
	008	0.0000	0.0000	0.0000	7.5539 E-07	-2.0086 E-10	8.4309 E-09	-
00638	002	0.0005	0.0024	-0.1089	-3.0268 E-06	5.1321 E-06	1.2545 E-07	-
	003	0.0000	-0.0076	0.0016	3.9265 E-05	-2.5798 E-07	-3.5629 E-07	-
	004	0.0000	0.0000	-0.0067	1.3968 E-19	-1.4153 E-19	-6.9367 E-20	-
	005	0.0000	0.0000	-0.0083	1.4985 E-19	-1.6532 E-19	-7.0148 E-20	-
	006	-0.0097	-0.0113	-0.1236	1.2835 E-04	-8.9461 E-05	-1.0377 E-05	-
	007	0.0000	-0.0024	0.0005	-3.1563 E-06	-1.228 E-08	6.1544 E-08	-
	008	0.0000	-0.0001	0.0000	1.5211 E-08	-3.0766 E-10	1.8318 E-09	-
00639	002	0.0009	0.0016	-0.1090	2.4158 E-05	5.2887 E-06	1.1988 E-07	-
	003	-0.0001	-0.0060	0.0016	-9.9962 E-05	-6.1641 E-07	-1.0238 E-06	-
	004	0.0000	0.0000	-0.0067	-5.7375 E-19	-1.2905 E-19	-1.4962 E-19	-
	005	0.0000	0.0000	-0.0083	-7.3364 E-19	-1.263 E-19	-1.7609 E-19	-
	006	-0.0164	-0.0252	-0.1241	2.303 E-04	-9.3176 E-05	-7.8397 E-06	-
	007	0.0000	-0.0010	0.0005	-2.6382 E-05	-2.9146 E-08	3.5692 E-07	-
	008	0.0000	0.0000	0.0000	-7.3774 E-07	-9.1471 E-10	9.1227 E-09	-
00640	002	0.0002	0.0020	-0.1091	-1.4837 E-05	2.6022 E-06	8.7451 E-08	-

Nodi - Spostamenti per condizioni di carico non sismiche

Nodo	CC	Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t
		[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm^2]
	003	0.0000	-0.0053	0.0016	6.9811 E-05	-1.2582 E-07	-2.6545 E-07	-
	004	0.0000	0.0000	-0.0067	2.7077 E-20	-8.2156 E-20	6.9815 E-20	-
	005	0.0000	0.0000	-0.0083	1.3253 E-20	-1.0485 E-19	8.7568 E-20	-
	006	-0.0069	-0.0074	-0.1165	1.061 E-04	-9.444 E-05	-8.6688 E-06	-
	007	0.0000	-0.0021	0.0005	1.6891 E-05	-2.6881 E-09	-7.7038 E-08	-
	008	0.0000	-0.0001	0.0000	4.9994 E-07	-2.9117 E-11	-1.2692 E-09	-
00641	002	0.0004	0.0022	-0.1092	9.9869 E-06	2.6307 E-06	2.8055 E-08	-
	003	0.0000	-0.0082	0.0016	-1.5863 E-05	-1.8 E-07	2.5011 E-07	-
	004	0.0000	0.0000	-0.0067	2.8466 E-20	-8.5922 E-20	3.6518 E-20	-
	005	0.0000	0.0000	-0.0083	2.8376 E-20	-1.0187 E-19	3.7652 E-20	-
	006	-0.0138	-0.0182	-0.1169	1.7067 E-04	-9.7291 E-05	-1.5039 E-05	-
	007	0.0000	-0.0019	0.0005	-2.0041 E-05	-3.3882 E-09	-6.2149 E-08	-
	008	0.0000	-0.0001	0.0000	-4.7191 E-07	-9.3696 E-11	-2.6789 E-09	-
00642	002	0.0000	0.0012	-0.1091	-2.5375 E-05	-4.5358 E-08	-1.3851 E-08	-
	003	0.0000	-0.0024	0.0016	7.0821 E-05	-2.7663 E-10	1.3894 E-08	-
	004	0.0000	0.0000	-0.0067	-6.0244 E-19	-5.7635 E-21	1.2061 E-19	-
	005	0.0000	0.0000	-0.0083	-7.6761 E-19	-2.419 E-20	1.4898 E-19	-
	006	-0.0036	-0.0038	-0.1091	9.8952 E-05	-9.9246 E-05	-4.3184 E-06	-
	007	0.0000	-0.0012	0.0005	3.0012 E-05	1.0862 E-08	1.0783 E-08	-
	008	0.0000	0.0000	0.0000	7.4872 E-07	3.3376 E-10	2.6206 E-10	-
00643	002	0.0000	0.0024	-0.1092	-2.9958 E-06	-1.8476 E-08	-8.2987 E-09	-
	003	0.0000	-0.0076	0.0016	3.9513 E-05	2.4738 E-10	-1.7444 E-08	-
	004	0.0000	0.0000	-0.0067	2.5149 E-19	-5.0229 E-20	1.5472 E-19	-
	005	0.0000	0.0000	-0.0083	2.9549 E-19	-6.8361 E-20	1.8781 E-19	-
	006	-0.0108	-0.0130	-0.1094	1.379 E-04	-1.0047 E-04	-1.2098 E-05	-
	007	0.0000	-0.0024	0.0005	-3.0297 E-06	9.4868 E-09	-3.9252 E-10	-
	008	0.0000	-0.0001	0.0000	1.6156 E-08	2.8809 E-10	-1.5981 E-12	-
00644	002	0.0000	0.0016	-0.1094	2.4208 E-05	-1.3921 E-08	-7.517 E-09	-
	003	0.0000	-0.0060	0.0016	-1.0074 E-04	5.7406 E-08	5.2093 E-09	-
	004	0.0000	0.0000	-0.0067	-4.6103 E-19	-3.7804 E-20	1.0146 E-19	-
	005	0.0000	0.0000	-0.0083	-5.7668 E-19	-3.9489 E-20	1.1995 E-19	-
	006	-0.0183	-0.0267	-0.1096	2.0909 E-04	-1.0354 E-04	-9.7447 E-06	-
	007	0.0000	-0.0010	0.0005	-2.6139 E-05	7.7131 E-09	3.895 E-09	-
	008	0.0000	0.0000	0.0000	-7.2969 E-07	2.2722 E-10	1.1456 E-10	-
00645	002	-0.0002	0.0020	-0.1091	-1.4841 E-05	-2.6359 E-06	-1.0011 E-07	-
	003	0.0000	-0.0053	0.0016	6.9835 E-05	1.2431 E-07	3.0098 E-07	-
	004	0.0000	0.0000	-0.0067	-2.691 E-20	1.6025 E-20	2.0864 E-19	-
	005	0.0000	0.0000	-0.0083	-5.2892 E-20	1.7879 E-20	2.6479 E-19	-
	006	-0.0075	-0.0086	-0.1016	1.2102 E-04	-1.0341 E-04	-8.2496 E-06	-
	007	0.0000	-0.0021	0.0005	1.6895 E-05	2.3942 E-08	8.9095 E-08	-
	008	0.0000	-0.0001	0.0000	5.0005 E-07	6.8314 E-10	1.5814 E-09	-
00646	002	-0.0004	0.0022	-0.1092	9.9818 E-06	-2.662 E-06	-4.332 E-08	-
	003	0.0000	-0.0082	0.0016	-1.5859 E-05	1.8148 E-07	-2.8809 E-07	-
	004	0.0000	0.0000	-0.0067	1.6912 E-19	-9.7048 E-21	2.5021 E-19	-
	005	0.0000	0.0000	-0.0083	2.0149 E-19	-1.2534 E-20	3.1248 E-19	-
	006	-0.0151	-0.0200	-0.1019	1.6775 E-04	-1.0553 E-04	-1.2574 E-05	-
	007	0.0000	-0.0019	0.0005	-2.0041 E-05	2.1416 E-08	6.5457 E-08	-
	008	0.0000	-0.0001	0.0000	-4.7192 E-07	6.3716 E-10	2.7632 E-09	-
00647	002	-0.0002	0.0012	-0.1087	-2.5318 E-05	-5.1642 E-06	-8.4853 E-08	-
	003	0.0000	-0.0024	0.0016	7.085 E-05	2.5928 E-07	-5.3135 E-07	-
	004	0.0000	0.0000	-0.0067	-9.4057 E-19	1.5492 E-20	1.1273 E-19	-
	005	0.0000	0.0000	-0.0083	-1.2015 E-18	1.5755 E-20	1.5347 E-19	-
	006	-0.0039	-0.0043	-0.0937	1.1364 E-04	-1.0644 E-04	-3.8645 E-06	-
	007	0.0000	-0.0012	0.0005	3.0306 E-05	3.3435 E-08	-2.8897 E-07	-
	008	0.0000	0.0000	0.0000	7.5514 E-07	9.8218 E-10	-8.3817 E-09	-
00648	002	-0.0005	0.0024	-0.1088	-3.0276 E-06	-5.1653 E-06	-1.2224 E-07	-
	003	0.0000	-0.0076	0.0016	3.9327 E-05	2.5391 E-07	5.3257 E-07	-
	004	0.0000	0.0000	-0.0067	1.9012 E-19	9.8002 E-20	2.6885 E-19	-
	005	0.0000	0.0000	-0.0083	2.3179 E-19	1.3249 E-19	3.5204 E-19	-
	006	-0.0117	-0.0146	-0.0939	1.4594 E-04	-1.0738 E-04	-1.1299 E-05	-
	007	0.0000	-0.0024	0.0005	-3.1515 E-06	3.4786 E-08	-6.274 E-08	-
	008	0.0000	-0.0001	0.0000	1.5391 E-08	1.0026 E-09	-1.8882 E-09	-
00649	002	-0.0009	0.0016	-0.1090	2.4167 E-05	-5.318 E-06	-1.2439 E-07	-
	003	0.0001	-0.0060	0.0016	-9.9837 E-05	7.186 E-07	1.1907 E-06	-
	004	0.0000	0.0000	-0.0067	-3.3152 E-19	9.5553 E-20	3.1558 E-19	-
	005	0.0000	0.0000	-0.0083	-4.2604 E-19	1.176 E-19	3.9192 E-19	-
	006	-0.0197	-0.0280	-0.0941	1.8961 E-04	-1.1095 E-04	-9.9919 E-06	-
	007	0.0000	-0.0010	0.0005	-2.6386 E-05	4.6904 E-08	-3.5601 E-07	-
	008	0.0000	0.0000	0.0000	-7.3789 E-07	1.4452 E-09	-9.1277 E-09	-
00650	002	-0.0005	0.0020	-0.1083	-1.4816 E-05	-7.6517 E-06	-1.2907 E-07	-
	003	0.0000	-0.0053	0.0016	6.923 E-05	4.1299 E-07	8.8408 E-07	-
	004	0.0000	0.0000	-0.0067	-2.5967 E-19	1.9365 E-19	1.7792 E-19	-
	005	0.0000	0.0000	-0.0083	-3.3987 E-19	2.5217 E-19	2.2985 E-19	-
	006	-0.0080	-0.0097	-0.0858	1.3498 E-04	-1.0852 E-04	-7.4323 E-06	-
	007	0.0000	-0.0021	0.0005	1.6983 E-05	4.9106 E-08	1.6033 E-07	-
	008	0.0000	-0.0001	0.0000	5.0264 E-07	1.4277 E-09	2.882 E-09	-
00651	002	-0.0011	0.0022	-0.1084	9.9191 E-06	-7.7793 E-06	-1.5022 E-07	-
	003	0.0001	-0.0082	0.0015	-1.5692 E-05	4.8609 E-07	5.0199 E-07	-
	004	0.0000	0.0000	-0.0067	1.1379 E-19	2.4664 E-19	2.9132 E-19	-
	005	0.0000	0.0000	-0.0083	1.4325 E-19	3.1841 E-19	3.7447 E-19	-
	006	-0.0161	-0.0217	-0.0860	1.6615 E-04	-1.1079 E-04	-1.2826 E-05	-
	007	0.0000	-0.0019	0.0005	-2.013 E-05	5.1393 E-08	8.3108 E-08	-

Nodi - Spostamenti per condizioni di carico non sismiche

Nodo	CC	Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t
		[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]
	008	0.0000	-0.0001	0.0000	-4.7409 E-07	1.493 E-09	2.9823 E-09	-
00652	002	-0.0004	0.0012	-0.1075	-2.5103 E-05	-1.0106 E-05	-1.1038 E-07	-
	003	0.0000	-0.0024	0.0015	6.9859 E-05	6.529 E-07	-2.9527 E-08	-
	004	0.0000	0.0000	-0.0067	-1.2261 E-18	4.2353 E-19	6.2135 E-20	-
	005	0.0000	0.0000	-0.0083	-1.5682 E-18	5.4051 E-19	6.7286 E-20	-
	006	-0.0041	-0.0048	-0.0777	1.2703 E-04	-1.0968 E-04	-3.1308 E-06	-
	007	0.0000	-0.0012	0.0005	3.0494 E-05	6.3567 E-08	-1.3557 E-07	-
	008	0.0000	0.0000	0.0000	7.5979 E-07	1.8621 E-09	-3.9702 E-09	-
00653	002	-0.0011	0.0024	-0.1077	-3.0502 E-06	-1.0155 E-05	-7.7647 E-08	-
	003	0.0001	-0.0075	0.0015	3.8672 E-05	5.6091 E-07	1.4348 E-06	-
	004	0.0000	0.0000	-0.0067	-1.8483 E-20	3.5939 E-19	2.1302 E-19	-
	005	0.0000	0.0000	-0.0083	-2.0934 E-20	4.6025 E-19	2.5169 E-19	-
	006	-0.0122	-0.0161	-0.0779	1.5445 E-04	-1.105 E-04	-9.1002 E-06	-
	007	0.0000	-0.0024	0.0005	-3.1455 E-06	6.2795 E-08	1.4074 E-08	-
	008	0.0000	-0.0001	0.0000	1.5858 E-08	1.8225 E-09	-2.8454 E-10	-
00654	002	-0.0018	0.0015	-0.1078	2.4219 E-05	-1.043 E-05	-1.464 E-07	-
	003	0.0001	-0.0059	0.0016	-9.78 E-05	9.8227 E-07	1.8401 E-06	-
	004	0.0000	0.0000	-0.0067	-2.9707 E-19	3.4683 E-19	3.7331 E-19	-
	005	0.0000	0.0000	-0.0083	-3.74 E-19	4.5354 E-19	4.5455 E-19	-
	006	-0.0207	-0.0293	-0.0779	1.7513 E-04	-1.1307 E-04	-8.4932 E-06	-
	007	0.0000	-0.0010	0.0005	-2.65 E-05	6.3375 E-08	-1.2464 E-07	-
	008	0.0000	0.0000	0.0000	-7.419 E-07	1.8189 E-09	-3.5893 E-09	-
00655	002	-0.0009	0.0020	-0.1067	-1.4737 E-05	-1.2496 E-05	-3.1841 E-07	-
	003	0.0001	-0.0052	0.0015	6.7963 E-05	9.4054 E-07	9.9342 E-08	-
	004	0.0000	0.0000	-0.0067	-5.3812 E-19	4.1917 E-19	8.0776 E-20	-
	005	0.0000	0.0000	-0.0083	-6.9884 E-19	5.2662 E-19	9.3034 E-20	-
	006	-0.0083	-0.0105	-0.0698	1.4647 E-04	-1.1021 E-04	-5.0583 E-06	-
	007	0.0000	-0.0021	0.0005	1.6989 E-05	8.0347 E-08	7.0264 E-08	-
	008	0.0000	-0.0001	0.0000	5.0338 E-07	2.3833 E-09	8.1091 E-10	-
00656	002	-0.0017	0.0022	-0.1069	9.6629 E-06	-1.2695 E-05	-3.9905 E-07	-
	003	0.0002	-0.0080	0.0015	-1.687 E-05	8.9386 E-07	-3.1417 E-07	-
	004	0.0000	0.0000	-0.0067	-1.1715 E-19	4.5532 E-19	2.8712 E-19	-
	005	0.0000	0.0000	-0.0083	-1.3103 E-19	5.8113 E-19	3.4946 E-19	-
	006	-0.0167	-0.0231	-0.0699	1.6604 E-04	-1.1159 E-04	-8.5876 E-06	-
	007	0.0000	-0.0019	0.0005	-2.0126 E-05	7.758 E-08	3.3294 E-08	-
	008	0.0000	-0.0001	0.0000	-4.7424 E-07	2.2394 E-09	2.0988 E-10	-
00657	002	-0.0005	0.0012	-0.1055	-2.4592 E-05	-1.4892 E-05	-3.0673 E-07	-
	003	0.0001	-0.0024	0.0014	6.9817 E-05	1.29 E-06	7.5454 E-08	-
	004	0.0000	0.0000	-0.0067	-1.4174 E-18	4.7494 E-19	1.8491 E-20	-
	005	0.0000	0.0000	-0.0083	-1.7828 E-18	5.8879 E-19	1.093 E-20	-
	006	-0.0042	-0.0051	-0.0618	1.3636 E-04	-1.1018 E-04	-2.0483 E-06	-
	007	0.0000	-0.0012	0.0005	3.0483 E-05	1.0139 E-07	9.24 E-08	-
	008	0.0000	0.0000	0.0000	7.6071 E-07	3.0981 E-09	1.691 E-09	-
00658	002	-0.0015	0.0023	-0.1057	-3.0546 E-06	-1.4911 E-05	-4.9427 E-07	-
	003	0.0002	-0.0075	0.0014	3.915 E-05	1.2949 E-06	-1.3261 E-06	-
	004	0.0000	0.0000	-0.0067	-3.6156 E-19	5.0985 E-19	1.8058 E-19	-
	005	0.0000	0.0000	-0.0083	-4.4491 E-19	6.0944 E-19	2.0807 E-19	-
	006	-0.0126	-0.0171	-0.0619	1.603 E-04	-1.1071 E-04	-5.8407 E-06	-
	007	0.0000	-0.0024	0.0005	-3.1252 E-06	9.5578 E-08	5.3712 E-08	-
	008	0.0000	-0.0001	0.0000	1.6565 E-08	2.8258 E-09	8.0797 E-11	-
00659	002	-0.0026	0.0015	-0.1058	2.4049 E-05	-1.526 E-05	-8.1849 E-07	-
	003	0.0003	-0.0059	0.0014	-9.8098 E-05	8.1623 E-07	-1.5821 E-06	-
	004	0.0000	0.0000	-0.0067	-4.7638 E-19	5.4496 E-19	3.7868 E-19	-
	005	0.0000	0.0000	-0.0083	-6.1821 E-19	6.4932 E-19	4.7041 E-19	-
	006	-0.0212	-0.0303	-0.0619	1.6716 E-04	-1.1205 E-04	-6.5101 E-06	-
	007	0.0000	-0.0010	0.0005	-2.6482 E-05	9.1267 E-08	4.8063 E-08	-
	008	0.0000	0.0000	0.0000	-7.4245 E-07	2.5505 E-09	2.3113 E-10	-
00660	002	-0.0012	0.0019	-0.1044	-1.4334 E-05	-1.7027 E-05	-4.9254 E-07	-
	003	0.0001	-0.0052	0.0013	6.9389 E-05	1.5889 E-06	3.7962 E-07	-
	004	0.0000	0.0000	-0.0067	-8.9314 E-19	5.0991 E-19	1.5536 E-19	-
	005	0.0000	0.0000	-0.0083	-1.1247 E-18	6.2455 E-19	1.8496 E-19	-
	006	-0.0084	-0.0111	-0.0540	1.5397 E-04	-1.098 E-04	-3.5009 E-06	-
	007	0.0000	-0.0021	0.0005	1.6935 E-05	1.1896 E-07	2.9568 E-08	-
	008	0.0000	-0.0001	0.0000	5.0296 E-07	3.7553 E-09	-6.4046 E-10	-
00661	002	-0.0024	0.0021	-0.1046	9.6823 E-06	-1.7228 E-05	-7.4865 E-07	-
	003	0.0003	-0.0082	0.0013	-1.4713 E-05	1.2598 E-06	1.1123 E-07	-
	004	0.0000	0.0000	-0.0067	-4.1527 E-19	5.2468 E-19	3.7612 E-19	-
	005	0.0000	0.0000	-0.0083	-5.0371 E-19	6.439 E-19	4.7436 E-19	-
	006	-0.0170	-0.0241	-0.0541	1.669 E-04	-1.107 E-04	-6.294 E-06	-
	007	0.0000	-0.0019	0.0005	-2.0025 E-05	1.0851 E-07	2.7551 E-08	-
	008	0.0000	-0.0001	0.0000	-4.7232 E-07	3.0578 E-09	-1.8354 E-09	-
00662	002	-0.0007	0.0011	-0.1029	-2.3772 E-05	-1.9387 E-05	-2.9259 E-07	-
	003	0.0001	-0.0023	0.0012	6.8506 E-05	1.9761 E-06	2.2852 E-06	-
	004	0.0000	0.0000	-0.0067	-1.6662 E-18	5.963 E-19	8.974 E-20	-
	005	0.0000	0.0000	-0.0083	-2.0835 E-18	7.4751 E-19	1.1362 E-19	-
	006	-0.0042	-0.0053	-0.0462	1.428 E-04	-1.0908 E-04	-1.4321 E-06	-
	007	0.0000	-0.0012	0.0005	3.013 E-05	1.3511 E-07	3.537 E-07	-
	008	0.0000	0.0000	0.0000	7.5545 E-07	4.7563 E-09	7.0089 E-09	-
00663	002	-0.0020	0.0022	-0.1031	-2.9113 E-06	-1.9291 E-05	-2.3986 E-07	-
	003	0.0002	-0.0074	0.0012	4.0136 E-05	1.8465 E-06	3.5292 E-06	-
	004	0.0000	0.0000	-0.0067	-7.338 E-19	4.8754 E-19	3.1666 E-19	-
	005	0.0000	0.0000	-0.0083	-9.2661 E-19	6.1752 E-19	4.042 E-19	-

Nodi - Spostamenti per condizioni di carico non sismiche

Nodo	CC	Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t
		[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]
	006	-0.0127	-0.0178	-0.0463	1.6515 E-04	-1.096 E-04	-4.8464 E-06	-
	007	0.0000	-0.0024	0.0005	-3.0406 E-06	1.5022 E-07	2.2674 E-07	-
	008	0.0000	-0.0001	0.0000	1.8085 E-08	4.6903 E-09	1.6989 E-09	-
00664	002	-0.0034	0.0014	-0.1032	2.4008 E-05	-1.947 E-05	-1.0513 E-06	-
	003	0.0003	-0.0060	0.0013	-9.7471 E-05	6.4366 E-07	1.0005 E-06	-
	004	0.0000	0.0000	-0.0067	-6.7595 E-19	5.3562 E-19	5.2127 E-19	-
	005	0.0000	0.0000	-0.0083	-8.6613 E-19	6.5333 E-19	6.5966 E-19	-
	006	-0.0213	-0.0312	-0.0464	1.6449 E-04	-1.1045 E-04	-6.5077 E-06	-
	007	0.0000	-0.0010	0.0005	-2.6296 E-05	1.1224 E-07	3.1447 E-07	-
	008	0.0000	0.0000	0.0000	-7.3977 E-07	2.5389 E-09	6.1014 E-09	-
00665	002	-0.0015	0.0019	-0.1014	-1.4669 E-05	-2.1518 E-05	4.8619 E-07	-
	003	0.0001	-0.0047	0.0010	6.3995 E-05	2.3878 E-06	8.2508 E-06	-
	004	0.0000	0.0000	-0.0067	-1.3283 E-18	3.5156 E-19	1.2862 E-19	-
	005	0.0000	0.0000	-0.0083	-1.6776 E-18	4.4073 E-19	1.5904 E-19	-
	006	-0.0085	-0.0115	-0.0387	1.601 E-04	-1.0845 E-04	-2.665 E-06	-
	007	0.0000	-0.0021	0.0004	1.6797 E-05	1.6645 E-07	7.3206 E-08	-
	008	0.0000	-0.0001	0.0000	5.0432 E-07	6.1575 E-09	-1.0227 E-08	-
00666	002	-0.0030	0.0021	-0.1015	1.0066 E-05	-2.1406 E-05	6.6468 E-07	-
	003	0.0003	-0.0076	0.0011	-9.297 E-06	2.5019 E-06	1.3084 E-05	-
	004	0.0000	0.0000	-0.0067	-8.0107 E-19	4.5835 E-19	4.79 E-19	-
	005	0.0000	0.0000	-0.0083	-1.0212 E-18	5.6995 E-19	5.9612 E-19	-
	006	-0.0170	-0.0249	-0.0388	1.6976 E-04	-1.0921 E-04	-5.5482 E-06	-
	007	0.0000	-0.0019	0.0005	-1.9602 E-05	2.6433 E-07	-1.5984 E-07	-
	008	0.0000	-0.0001	0.0000	-4.661 E-07	7.8936 E-09	-1.8122 E-08	-
00667	002	-0.0009	0.0011	-0.0996	-2.4796 E-05	-2.3901 E-05	9.6865 E-08	-
	003	0.0000	-0.0018	0.0007	5.2634 E-05	2.237 E-06	6.9806 E-06	-
	004	0.0000	0.0000	-0.0067	-1.9201 E-18	7.1725 E-20	-3.7949 E-20	-
	005	0.0000	0.0000	-0.0083	-2.4036 E-18	9.6831 E-20	-4.6694 E-20	-
	006	-0.0042	-0.0055	-0.0311	1.4687 E-04	-1.0698 E-04	7.2645 E-08	-
	007	0.0000	-0.0011	0.0004	2.9265 E-05	-1.6054 E-08	6.6162 E-07	-
	008	0.0000	0.0000	0.0000	7.6458 E-07	2.4273 E-09	-5.9173 E-10	-
00668	002	-0.0025	0.0024	-0.0997	-4.3099 E-06	-2.3803 E-05	3.106 E-06	-
	003	0.0001	-0.0058	0.0008	3.1824 E-05	3.37 E-06	2.1429 E-05	-
	004	0.0000	0.0000	-0.0067	-1.3148 E-18	2.897 E-19	1.9462 E-19	-
	005	0.0000	0.0000	-0.0083	-1.6669 E-18	3.509 E-19	2.4627 E-19	-
	006	-0.0127	-0.0183	-0.0312	1.6979 E-04	-1.0811 E-04	-6.5411 E-07	-
	007	0.0000	-0.0024	0.0004	-2.0319 E-06	4.0871 E-07	-1.2559 E-06	-
	008	0.0000	-0.0001	0.0000	4.1524 E-08	1.337 E-08	-8.7032 E-08	-
00669	002	-0.0041	0.0016	-0.0998	2.6108 E-05	-2.3291 E-05	4.9011 E-06	-
	003	0.0003	-0.0048	0.0009	-7.6078 E-05	7.0942 E-06	1.6363 E-05	-
	004	0.0000	0.0000	-0.0067	-8.5843 E-19	3.7116 E-19	5.9758 E-19	-
	005	0.0000	0.0000	-0.0083	-1.0947 E-18	4.5611 E-19	7.4713 E-19	-
	006	-0.0213	-0.0320	-0.0313	1.6646 E-04	-1.0891 E-04	-4.8163 E-06	-
	007	0.0001	-0.0010	0.0004	-2.6402 E-05	6.4212 E-07	-1.3504 E-06	-
	008	0.0000	0.0000	0.0000	-7.6539 E-07	2.0128 E-08	-7.4192 E-08	-
00670	002	-0.0006	-0.0008	-0.0984	2.6341 E-05	-2.5617 E-05	3.9236 E-07	-
	003	0.0000	0.0009	0.0006	-3.9658 E-05	2.2201 E-06	-4.4992 E-06	-
	004	0.0000	0.0000	-0.0067	-7.9382 E-19	9.0285 E-19	-5.0067 E-20	-
	005	0.0000	0.0000	-0.0083	-1.0142 E-18	1.1454 E-18	-5.8082 E-20	-
	006	-0.0031	-0.0043	-0.0573	1.5946 E-04	-1.1678 E-04	2.5376 E-06	-
	007	0.0000	0.0007	0.0005	-2.9039 E-05	-3.6547 E-07	-1.4593 E-07	-
	008	0.0000	0.0000	0.0000	-7.5863 E-07	-7.2536 E-09	1.3734 E-08	-
00671	002	-0.0047	-0.0014	-0.0987	-3.058 E-05	-2.401 E-05	-1.0446 E-05	-
	003	0.0004	0.0032	0.0005	8.6408 E-05	1.1877 E-05	-1.2374 E-05	-
	004	0.0000	0.0000	-0.0067	-2.1068 E-18	9.8638 E-19	3.8287 E-19	-
	005	0.0000	0.0000	-0.0083	-2.6377 E-18	1.2466 E-18	4.7553 E-19	-
	006	-0.0243	-0.0348	-0.0575	1.5252 E-04	-1.1708 E-04	-2.8636 E-06	-
	007	0.0001	0.0009	0.0005	2.5641 E-05	1.3007 E-06	5.4239 E-06	-
	008	0.0000	0.0000	0.0000	8.0135 E-07	4.661 E-08	2.3396 E-07	-
00672	002	0.0047	-0.0014	-0.0986	-3.0458 E-05	2.4125 E-05	1.0542 E-05	-
	003	-0.0004	0.0031	0.0005	8.7333 E-05	-1.1498 E-05	1.2157 E-05	-
	004	0.0000	0.0000	-0.0067	-1.9081 E-18	-1.9491 E-18	-1.3823 E-18	-
	005	0.0000	0.0000	-0.0083	-2.4126 E-18	-2.3895 E-18	-1.7347 E-18	-
	006	-0.0031	-0.0428	-0.1918	-4.1251 E-07	-7.031 E-06	5.5041 E-05	-
	007	-0.0001	0.0009	0.0004	2.566 E-05	-1.3916 E-06	-5.6326 E-06	-
	008	0.0000	0.0000	0.0000	7.9925 E-07	-4.9549 E-08	-2.3892 E-07	-
00673	002	0.0006	-0.0007	-0.0984	2.6206 E-05	2.5765 E-05	-4.3567 E-07	-
	003	0.0000	0.0009	0.0006	-3.9698 E-05	-2.2119 E-06	4.4761 E-06	-
	004	0.0000	0.0000	-0.0067	-9.7133 E-19	-2.6103 E-18	2.2369 E-19	-
	005	0.0000	0.0000	-0.0083	-1.2244 E-18	-3.2663 E-18	2.7443 E-19	-
	006	-0.0002	-0.0073	-0.1901	2.7319 E-04	2.0791 E-06	-2.2057 E-06	-
	007	0.0000	0.0007	0.0005	-2.9145 E-05	2.4372 E-07	1.4343 E-07	-
	008	0.0000	0.0000	0.0000	-7.5962 E-07	2.9394 E-09	-1.3155 E-08	-
00674	002	0.0009	-0.0011	-0.0995	2.407 E-05	2.3998 E-05	3.4248 E-08	-
	003	0.0000	0.0018	0.0007	-5.2947 E-05	-2.2047 E-06	7.1702 E-06	-
	004	0.0000	0.0000	-0.0067	-1.8345 E-18	-2.416 E-18	8.8367 E-20	-
	005	0.0000	0.0000	-0.0083	-2.2856 E-18	-3.012 E-18	9.9443 E-20	-
	006	-0.0006	-0.0109	-0.1905	2.7277 E-04	-7.0843 E-06	8.8671 E-07	-
	007	0.0000	0.0011	0.0005	-2.9569 E-05	-9.2167 E-09	7.7033 E-07	-
	008	0.0000	0.0000	0.0000	-7.6199 E-07	-2.5238 E-09	3.7509 E-09	-
00675	002	0.0025	-0.0023	-0.0997	3.7666 E-06	2.3803 E-05	3.1764 E-06	-
	003	-0.0001	0.0058	0.0008	-3.2576 E-05	-3.2852 E-06	2.0968 E-05	-

Nodi - Spostamenti per condizioni di carico non sismiche

Nodo	CC	Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t
		[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm^2]
	004	0.0000	0.0000	-0.0067	-3.634 E-18	-2.2102 E-18	-4.8292 E-19	-
	005	0.0000	0.0000	-0.0083	-4.5566 E-18	-2.7547 E-18	-6.1098 E-19	-
	006	-0.0022	-0.0308	-0.1911	2.0134 E-04	-8.8352 E-06	1.9237 E-05	-
	007	0.0000	0.0025	0.0005	1.4387 E-06	-4.302 E-07	-1.198 E-06	-
	008	0.0000	0.0001	0.0000	-4.5793 E-08	-1.3286 E-08	-8.5299 E-08	-
00676	002	0.0041	-0.0015	-0.0997	-2.6843 E-05	2.3281 E-05	4.9667 E-06	-
	003	-0.0003	0.0049	0.0009	7.6144 E-05	-7.0604 E-06	1.5939 E-05	-
	004	0.0000	0.0000	-0.0067	-1.904 E-18	-2.0887 E-18	-1.563 E-18	-
	005	0.0000	0.0000	-0.0083	-2.4048 E-18	-2.576 E-18	-1.9508 E-18	-
	006	-0.0041	-0.0408	-0.1918	2.7067 E-05	-1.6423 E-05	3.5043 E-05	-
	007	-0.0001	0.0011	0.0005	2.6055 E-05	-6.5991 E-07	-1.571 E-06	-
	008	0.0000	0.0000	0.0000	7.6832 E-07	-1.9916 E-08	-7.866 E-08	-
00677	002	0.0015	-0.0018	-0.1014	1.4069 E-05	2.1453 E-05	4.7711 E-07	-
	003	-0.0001	0.0047	0.0010	-6.4475 E-05	-2.3557 E-06	8.1141 E-06	-
	004	0.0000	0.0000	-0.0067	-2.6317 E-18	-2.0628 E-18	-4.3178 E-19	-
	005	0.0000	0.0000	-0.0083	-3.299 E-18	-2.5817 E-18	-5.399 E-19	-
	006	-0.0022	-0.0209	-0.1905	2.4006 E-04	-2.0649 E-05	8.0643 E-06	-
	007	0.0000	0.0021	0.0005	-1.7241 E-05	-1.8704 E-07	9.9719 E-08	-
	008	0.0000	0.0001	0.0000	-5.0548 E-07	-6.1626 E-09	-9.7205 E-09	-
00678	002	0.0030	-0.0020	-0.1015	-1.0677 E-05	2.1391 E-05	6.7645 E-07	-
	003	-0.0002	0.0077	0.0011	8.8859 E-06	-2.4866 E-06	1.2806 E-05	-
	004	0.0000	0.0000	-0.0067	-2.6141 E-18	-1.9851 E-18	-1.1675 E-18	-
	005	0.0000	0.0000	-0.0083	-3.2938 E-18	-2.4821 E-18	-1.4596 E-18	-
	006	-0.0047	-0.0359	-0.1910	1.2262 E-04	-2.202 E-05	1.4938 E-05	-
	007	0.0000	0.0020	0.0005	1.9137 E-05	-2.849 E-07	-2.0406 E-07	-
	008	0.0000	0.0001	0.0000	4.6616 E-07	-7.9282 E-09	-1.8921 E-08	-
00679	002	0.0007	-0.0011	-0.1028	2.3158 E-05	1.9335 E-05	-2.3447 E-07	-
	003	-0.0001	0.0023	0.0012	-6.8604 E-05	-1.9461 E-06	2.2241 E-06	-
	004	0.0000	0.0000	-0.0067	-1.17 E-18	-1.7729 E-18	-9.954 E-20	-
	005	0.0000	0.0000	-0.0083	-1.4553 E-18	-2.2191 E-18	-1.2577 E-19	-
	006	-0.0014	-0.0106	-0.1889	2.5902 E-04	-3.1671 E-05	1.9901 E-06	-
	007	0.0000	0.0012	0.0005	-3.0479 E-05	-1.5536 E-07	3.4815 E-07	-
	008	0.0000	0.0000	0.0000	-7.55 E-07	-4.8389 E-09	6.8273 E-09	-
00680	002	0.0020	-0.0022	-0.1030	2.3032 E-06	1.9267 E-05	-2.6201 E-07	-
	003	-0.0002	0.0074	0.0012	-4.0587 E-05	-1.8089 E-06	3.3553 E-06	-
	004	0.0000	0.0000	-0.0067	-2.3124 E-18	-1.829 E-18	-7.2001 E-19	-
	005	0.0000	0.0000	-0.0083	-2.9199 E-18	-2.2772 E-18	-9.0152 E-19	-
	006	-0.0045	-0.0289	-0.1896	1.8574 E-04	-3.1904 E-05	7.6144 E-06	-
	007	0.0000	0.0025	0.0005	2.5982 E-06	-1.6828 E-07	2.0334 E-07	-
	008	0.0000	0.0001	0.0000	-1.8551 E-08	-4.7231 E-09	1.2826 E-09	-
00681	002	0.0033	-0.0013	-0.1031	-2.4638 E-05	1.9455 E-05	-1.0837 E-06	-
	003	-0.0003	0.0060	0.0013	9.676 E-05	-5.2194 E-07	8.9211 E-07	-
	004	0.0000	0.0000	-0.0067	-1.3702 E-18	-1.8032 E-18	-1.1184 E-18	-
	005	0.0000	0.0000	-0.0083	-1.7265 E-18	-2.2587 E-18	-1.3877 E-18	-
	006	-0.0078	-0.0385	-0.1903	3.9031 E-05	-2.6445 E-05	5.2568 E-06	-
	007	0.0000	0.0010	0.0005	2.5934 E-05	-1.3064 E-07	2.6254 E-07	-
	008	0.0000	0.0000	0.0000	7.4036 E-07	-2.6058 E-09	5.6595 E-09	-
00682	002	0.0012	-0.0019	-0.1043	1.3752 E-05	1.7011 E-05	-5.2608 E-07	-
	003	-0.0001	0.0052	0.0013	-6.9569 E-05	-1.5503 E-06	2.9535 E-07	-
	004	0.0000	0.0000	-0.0067	-1.5203 E-18	-1.645 E-18	-1.9358 E-19	-
	005	0.0000	0.0000	-0.0083	-1.8981 E-18	-2.0597 E-18	-2.4127 E-19	-
	006	-0.0036	-0.0201	-0.1870	2.2701 E-04	-4.3864 E-05	6.0317 E-06	-
	007	0.0000	0.0022	0.0005	-1.734 E-05	-1.3467 E-07	9.4079 E-09	-
	008	0.0000	0.0001	0.0000	-5.032 E-07	-3.7897 E-09	-9.8376 E-10	-
00683	002	0.0024	-0.0020	-0.1045	-1.029 E-05	1.721 E-05	-7.5911 E-07	-
	003	-0.0002	0.0082	0.0013	1.4151 E-05	-1.1957 E-06	-3.4225 E-08	-
	004	0.0000	0.0000	-0.0067	-1.6567 E-18	-1.6769 E-18	-7.9372 E-19	-
	005	0.0000	0.0000	-0.0083	-2.1054 E-18	-2.0992 E-18	-9.9208 E-19	-
	006	-0.0074	-0.0346	-0.1879	1.2394 E-04	-4.4187 E-05	1.0129 E-05	-
	007	0.0000	0.0020	0.0005	1.963 E-05	-1.2408 E-07	-1.1807 E-08	-
	008	0.0000	0.0001	0.0000	4.7247 E-07	-3.0916 E-09	-2.2134 E-09	-
00684	002	0.0005	-0.0011	-0.1055	2.3964 E-05	1.4865 E-05	-2.6803 E-07	-
	003	-0.0001	0.0024	0.0014	-6.9806 E-05	-1.2647 E-06	8.1556 E-08	-
	004	0.0000	0.0000	-0.0067	-7.0538 E-19	-1.5962 E-18	7.8482 E-21	-
	005	0.0000	0.0000	-0.0083	-8.8539 E-19	-2.0049 E-18	1.6802 E-20	-
	006	-0.0021	-0.0102	-0.1832	2.477 E-04	-5.4971 E-05	3.6326 E-06	-
	007	0.0000	0.0012	0.0005	-3.0822 E-05	-1.1563 E-07	8.6392 E-08	-
	008	0.0000	0.0000	0.0000	-7.6021 E-07	-3.157 E-09	1.6002 E-09	-
00685	002	0.0015	-0.0022	-0.1057	2.4383 E-06	1.4898 E-05	-5.0932 E-07	-
	003	-0.0002	0.0075	0.0014	-3.9501 E-05	-1.2532 E-06	-1.2991 E-06	-
	004	0.0000	0.0000	-0.0067	-1.2483 E-18	-1.5443 E-18	-3.8014 E-19	-
	005	0.0000	0.0000	-0.0083	-1.582 E-18	-1.9364 E-18	-4.6329 E-19	-
	006	-0.0063	-0.0276	-0.1840	1.7696 E-04	-5.6706 E-05	1.2479 E-05	-
	007	0.0000	0.0025	0.0005	2.7332 E-06	-1.0901 E-07	3.442 E-08	-
	008	0.0000	0.0001	0.0000	-1.6587 E-08	-2.8654 E-09	-2.1413 E-11	-
00686	002	0.0026	-0.0014	-0.1058	-2.4683 E-05	1.525 E-05	-8.3092 E-07	-
	003	-0.0003	0.0060	0.0014	9.7013 E-05	-6.4818 E-07	-1.483 E-06	-
	004	0.0000	0.0000	-0.0067	-1.0722 E-18	-1.5429 E-18	-7.2161 E-19	-
	005	0.0000	0.0000	-0.0083	-1.356 E-18	-1.9537 E-18	-8.999 E-19	-
	006	-0.0108	-0.0372	-0.1849	5.1261 E-05	-6.189 E-05	1.1904 E-05	-
	007	0.0000	0.0010	0.0005	2.6138 E-05	-1.0527 E-07	7.5591 E-09	-
	008	0.0000	0.0000	0.0000	7.4283 E-07	-2.6193 E-09	-3.0324 E-11	-

Nodi - Spostamenti per condizioni di carico non sismiche

Nodo	CC	Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t
		[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]
00687	002	0.0009	-0.0019	-0.1066	1.4133 E-05	1.247 E-05	-2.8929 E-07	-
	003	-0.0001	0.0052	0.0015	-6.8169 E-05	-9.2972 E-07	2.0991 E-07	-
	004	0.0000	0.0000	-0.0067	-7.6031 E-19	-1.3919 E-18	-2.8469 E-20	-
	005	0.0000	0.0000	-0.0083	-9.5928 E-19	-1.7325 E-18	-3.5239 E-20	-
	006	-0.0048	-0.0191	-0.1791	2.1234 E-04	-6.5958 E-05	7.5375 E-06	-
	007	0.0000	0.0022	0.0005	-1.7353 E-05	-9.0914 E-08	4.9215 E-08	-
	008	0.0000	0.0001	0.0000	-5.032 E-07	-2.4123 E-09	4.9064 E-10	-
00688	002	0.0017	-0.0021	-0.1068	-1.0268 E-05	1.2679 E-05	-3.9742 E-07	-
	003	-0.0002	0.0080	0.0015	1.6221 E-05	-8.7888 E-07	-5.049 E-08	-
	004	0.0000	0.0000	-0.0067	-8.8911 E-19	-1.3805 E-18	-4.6727 E-19	-
	005	0.0000	0.0000	-0.0083	-1.1228 E-18	-1.722 E-18	-5.8351 E-19	-
	006	-0.0097	-0.0327	-0.1797	1.2022 E-04	-6.9443 E-05	1.2779 E-05	-
	007	0.0000	0.0020	0.0005	1.9763 E-05	-8.7843 E-08	7.8346 E-09	-
	008	0.0000	0.0001	0.0000	4.7446 E-07	-2.2612 E-09	8.2102 E-11	-
00689	002	0.0004	-0.0012	-0.1074	2.4469 E-05	1.0068 E-05	-7.0341 E-08	-
	003	0.0000	0.0024	0.0015	-7.0086 E-05	-6.6577 E-07	4.4867 E-08	-
	004	0.0000	0.0000	-0.0067	-5.6563 E-19	-1.062 E-18	9.0295 E-20	-
	005	0.0000	0.0000	-0.0083	-7.1089 E-19	-1.3184 E-18	1.0862 E-19	-
	006	-0.0027	-0.0098	-0.1736	2.3448 E-04	-7.4949 E-05	3.6707 E-06	-
	007	0.0000	0.0012	0.0005	-3.0837 E-05	-7.1719 E-08	-1.3722 E-07	-
	008	0.0000	0.0000	0.0000	-7.5962 E-07	-1.8862 E-09	-3.9716 E-09	-
00690	002	0.0011	-0.0023	-0.1076	2.4755 E-06	1.0154 E-05	-9.7748 E-08	-
	003	-0.0001	0.0075	0.0015	-3.9215 E-05	-5.8328 E-07	1.7325 E-06	-
	004	0.0000	0.0000	-0.0067	-4.5803 E-19	-1.1226 E-18	-1.7656 E-19	-
	005	0.0000	0.0000	-0.0083	-5.8844 E-19	-1.4033 E-18	-2.279 E-19	-
	006	-0.0082	-0.0262	-0.1741	1.6907 E-04	-7.5736 E-05	7.1002 E-06	-
	007	0.0000	0.0025	0.0005	2.7917 E-06	-6.9991 E-08	2.9545 E-09	-
	008	0.0000	0.0001	0.0000	-1.5547 E-08	-1.8245 E-09	-2.9976 E-10	-
00691	002	0.0018	-0.0014	-0.1077	-2.4851 E-05	1.043 E-05	-1.5711 E-07	-
	003	-0.0001	0.0060	0.0015	9.6831 E-05	-1.0049 E-06	2.0975 E-06	-
	004	0.0000	0.0000	-0.0067	-7.488 E-19	-1.2011 E-18	-4.2866 E-19	-
	005	0.0000	0.0000	-0.0083	-9.722 E-19	-1.5016 E-18	-5.355 E-19	-
	006	-0.0139	-0.0358	-0.1745	6.4814 E-05	-7.5882 E-05	5.9494 E-06	-
	007	0.0000	0.0010	0.0005	2.6169 E-05	-7.0948 E-08	-1.5032 E-07	-
	008	0.0000	0.0000	0.0000	7.4233 E-07	-1.8412 E-09	-3.7401 E-09	-
00692	002	0.0005	-0.0019	-0.1082	1.4177 E-05	7.6543 E-06	-1.5995 E-07	-
	003	0.0000	0.0053	0.0016	-6.977 E-05	-4.3834 E-07	1.0009 E-06	-
	004	0.0000	0.0000	-0.0067	-2.4849 E-19	-8.2064 E-19	-3.2003 E-20	-
	005	0.0000	0.0000	-0.0083	-3.269 E-19	-1.0285 E-18	-3.9809 E-20	-
	006	-0.0060	-0.0182	-0.1679	2.0365 E-04	-8.3327 E-05	6.4551 E-06	-
	007	0.0000	0.0022	0.0005	-1.732 E-05	-5.2299 E-08	1.4935 E-07	-
	008	0.0000	0.0001	0.0000	-5.0221 E-07	-1.3881 E-09	2.7175 E-09	-
00693	002	0.0011	-0.0021	-0.1083	-1.0529 E-05	7.7802 E-06	-1.4937 E-07	-
	003	-0.0001	0.0082	0.0015	1.4899 E-05	-5.296 E-07	7.1497 E-07	-
	004	0.0000	0.0000	-0.0067	-3.1898 E-19	-8.1625 E-19	-2.5413 E-19	-
	005	0.0000	0.0000	-0.0083	-4.2046 E-19	-1.023 E-18	-3.2028 E-19	-
	006	-0.0121	-0.0316	-0.1685	1.2555 E-04	-8.4664 E-05	8.176 E-06	-
	007	0.0000	0.0020	0.0005	1.9787 E-05	-5.4741 E-08	6.8092 E-08	-
	008	0.0000	0.0001	0.0000	4.7439 E-07	-1.4569 E-09	2.9065 E-09	-
00694	002	0.0002	-0.0012	-0.1086	2.4652 E-05	5.0951 E-06	-1.5911 E-08	-
	003	0.0000	0.0024	0.0016	-7.1317 E-05	-2.9076 E-07	-5.1019 E-07	-
	004	0.0000	0.0000	-0.0067	-5.4559 E-19	-5.4756 E-19	2.3986 E-20	-
	005	0.0000	0.0000	-0.0083	-6.8069 E-19	-6.7702 E-19	3.2424 E-20	-
	006	-0.0033	-0.0093	-0.1610	2.2241 E-04	-9.1299 E-05	4.7625 E-06	-
	007	0.0000	0.0012	0.0005	-3.065 E-05	-3.4232 E-08	-2.9418 E-07	-
	008	0.0000	0.0000	0.0000	-7.5514 E-07	-9.3939 E-10	-8.4789 E-09	-
00695	002	0.0005	-0.0023	-0.1088	2.435 E-06	5.1707 E-06	-1.1463 E-07	-
	003	0.0000	0.0077	0.0016	-4.0033 E-05	-2.8582 E-07	6.1601 E-07	-
	004	0.0000	0.0000	-0.0067	-1.9166 E-20	-5.3223 E-19	-9.1375 E-20	-
	005	0.0000	0.0000	-0.0083	-4.7175 E-20	-6.6559 E-19	-1.1779 E-19	-
	006	-0.0097	-0.0250	-0.1615	1.6617 E-04	-9.2519 E-05	1.1521 E-05	-
	007	0.0000	0.0025	0.0005	2.8165 E-06	-3.461 E-08	-6.7396 E-08	-
	008	0.0000	0.0001	0.0000	-1.4971 E-08	-9.3745 E-10	-1.8778 E-09	-
00696	002	0.0009	-0.0014	-0.1089	-2.4802 E-05	5.3183 E-06	-1.2717 E-07	-
	003	-0.0001	0.0061	0.0016	9.9264 E-05	-6.7259 E-07	1.2003 E-06	-
	004	0.0000	0.0000	-0.0067	-6.3848 E-19	-4.595 E-19	-1.6433 E-19	-
	005	0.0000	0.0000	-0.0083	-8.2768 E-19	-5.6848 E-19	-2.1043 E-19	-
	006	-0.0164	-0.0350	-0.1621	7.5413 E-05	-9.7043 E-05	9.9664 E-06	-
	007	0.0000	0.0010	0.0005	2.6065 E-05	-4.7816 E-08	-3.6758 E-07	-
	008	0.0000	0.0000	0.0000	7.3839 E-07	-1.4144 E-09	-9.1932 E-09	-
00697	002	0.0002	-0.0020	-0.1090	1.4215 E-05	2.5986 E-06	-6.5103 E-08	-
	003	0.0000	0.0054	0.0016	-7.0493 E-05	-1.5249 E-07	3.291 E-07	-
	004	0.0000	0.0000	-0.0067	-2.8539 E-20	-3.6364 E-19	4.175 E-21	-
	005	0.0000	0.0000	-0.0083	-4.963 E-20	-4.7985 E-19	1.1415 E-20	-
	006	-0.0069	-0.0171	-0.1539	1.9121 E-04	-9.8226 E-05	9.7565 E-06	-
	007	0.0000	0.0022	0.0005	-1.7221 E-05	-2.0756 E-08	9.956 E-08	-
	008	0.0000	0.0001	0.0000	-4.9956 E-07	-5.9236 E-10	1.8216 E-09	-
00698	002	0.0004	-0.0021	-0.1091	-1.0584 E-05	2.6576 E-06	-3.1013 E-08	-
	003	0.0000	0.0083	0.0016	1.5135 E-05	-2.0913 E-07	-2.572 E-07	-
	004	0.0000	0.0000	-0.0067	-1.1449 E-19	-3.0837 E-19	-8.5181 E-20	-
	005	0.0000	0.0000	-0.0083	-1.6645 E-19	-4.0014 E-19	-1.0091 E-19	-
	006	-0.0139	-0.0300	-0.1544	1.2715 E-04	-1.016 E-04	1.479 E-05	-

Nodi - Spostamenti per condizioni di carico non sismiche

Nodo	CC	Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t
		[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm^2]
	007	0.0000	0.0020	0.0005	1.9711 E-05	-1.8873 E-08	6.052 E-08	-
	008	0.0000	0.0001	0.0000	4.7232 E-07	-5.6204 E-10	2.7342 E-09	-
00699	002	0.0000	-0.0012	-0.1090	2.479 E-05	2.7217 E-08	-2.0602 E-08	-
	003	0.0000	0.0024	0.0016	-7.13 E-05	-2.5973 E-08	1.4367 E-10	-
	004	0.0000	0.0000	-0.0067	-5.1189 E-19	-2.9005 E-19	3.4574 E-21	-
	005	0.0000	0.0000	-0.0083	-6.4464 E-19	-3.9092 E-19	1.5336 E-20	-
	006	-0.0037	-0.0086	-0.1460	2.0546 E-04	-1.0317 E-04	5.2666 E-06	-
	007	0.0000	0.0012	0.0005	-3.0334 E-05	-6.204 E-09	4.544 E-09	-
	008	0.0000	0.0000	0.0000	-7.4829 E-07	-2.5552 E-10	1.1759 E-10	-
00700	002	0.0000	-0.0023	-0.1092	2.4447 E-06	1.5105 E-08	-4.643 E-09	-
	003	0.0000	0.0077	0.0016	-4.0254 E-05	-2.7599 E-08	-3.0129 E-08	-
	004	0.0000	0.0000	-0.0067	1.4753 E-19	-1.5657 E-19	-4.4504 E-20	-
	005	0.0000	0.0000	-0.0083	1.6602 E-19	-2.1183 E-19	-4.795 E-20	-
	006	-0.0110	-0.0233	-0.1463	1.5893 E-04	-1.0478 E-04	1.1865 E-05	-
	007	0.0000	0.0025	0.0005	2.6946 E-06	-4.5233 E-09	1.4615 E-09	-
	008	0.0000	0.0001	0.0000	-1.5845 E-08	-2.0278 E-10	4.0661 E-11	-
00701	002	0.0000	-0.0014	-0.1093	-2.4823 E-05	1.1619 E-08	-7.6746 E-09	-
	003	0.0000	0.0061	0.0016	1.0024 E-04	1.9895 E-09	-3.9793 E-08	-
	004	0.0000	0.0000	-0.0067	-7.158 E-19	-1.3817 E-19	-1.1607 E-20	-
	005	0.0000	0.0000	-0.0083	-9.1763 E-19	-1.8057 E-19	-1.5713 E-20	-
	006	-0.0186	-0.0336	-0.1465	9.6331 E-05	-1.082 E-04	8.7957 E-06	-
	007	0.0000	0.0010	0.0005	2.5822 E-05	-2.365 E-09	2.2542 E-09	-
	008	0.0000	0.0000	0.0000	7.3021 E-07	-1.2795 E-10	6.6771 E-11	-
00702	002	-0.0002	-0.0020	-0.1090	1.4199 E-05	-2.5674 E-06	5.4208 E-08	-
	003	0.0000	0.0054	0.0016	-7.0453 E-05	1.0392 E-07	-3.4441 E-07	-
	004	0.0000	0.0000	-0.0067	5.9774 E-20	-3.3061 E-20	-6.7527 E-20	-
	005	0.0000	0.0000	-0.0083	6.2175 E-20	-4.56 E-20	-8.4081 E-20	-
	006	-0.0077	-0.0158	-0.1381	1.7849 E-04	-1.082 E-04	8.8202 E-06	-
	007	0.0000	0.0022	0.0005	-1.7218 E-05	9.3821 E-09	-9.4675 E-08	-
	008	0.0000	0.0001	0.0000	-4.9947 E-07	1.0512 E-10	-1.6779 E-09	-
00703	002	-0.0004	-0.0021	-0.1091	-1.0588 E-05	-2.6297 E-06	2.1379 E-08	-
	003	0.0000	0.0083	0.0016	1.5178 E-05	1.5808 E-07	2.1183 E-07	-
	004	0.0000	0.0000	-0.0067	-1.2858 E-19	1.6478 E-20	3.4551 E-21	-
	005	0.0000	0.0000	-0.0083	-1.748 E-19	2.2234 E-20	4.4108 E-21	-
	006	-0.0155	-0.0283	-0.1384	1.3249 E-04	-1.1032 E-04	1.1334 E-05	-
	007	0.0000	0.0020	0.0005	1.9712 E-05	1.0539 E-08	-5.768 E-08	-
	008	0.0000	0.0001	0.0000	4.7236 E-07	1.8135 E-10	-2.6577 E-09	-
00704	002	-0.0002	-0.0012	-0.1086	2.4673 E-05	-5.0617 E-06	1.3521 E-08	-
	003	0.0000	0.0024	0.0016	-7.1293 E-05	2.4973 E-07	5.2184 E-07	-
	004	0.0000	0.0000	-0.0067	-4.0697 E-19	1.9392 E-19	-8.3084 E-20	-
	005	0.0000	0.0000	-0.0083	-5.2052 E-19	2.5803 E-19	-1.0564 E-19	-
	006	-0.0041	-0.0079	-0.1295	1.899 E-04	-1.1158 E-04	4.4716 E-06	-
	007	0.0000	0.0012	0.0005	-3.0656 E-05	1.9189 E-08	2.9502 E-07	-
	008	0.0000	0.0000	0.0000	-7.5533 E-07	3.2797 E-10	8.5255 E-09	-
00705	002	-0.0005	-0.0023	-0.1088	2.4248 E-06	-5.1393 E-06	1.2032 E-07	-
	003	0.0000	0.0077	0.0016	-3.998 E-05	2.3985 E-07	-6.0453 E-07	-
	004	0.0000	0.0000	-0.0067	2.8999 E-20	1.9781 E-19	-2.512 E-20	-
	005	0.0000	0.0000	-0.0083	2.0215 E-20	2.5731 E-19	-3.9559 E-20	-
	006	-0.0120	-0.0217	-0.1299	1.5474 E-04	-1.1284 E-04	9.9528 E-06	-
	007	0.0000	0.0025	0.0005	2.8213 E-06	2.1955 E-08	6.5461 E-08	-
	008	0.0000	0.0001	0.0000	-1.478 E-08	4.0622 E-10	1.8168 E-09	-
00706	002	-0.0009	-0.0014	-0.1089	-2.4779 E-05	-5.2924 E-06	1.1293 E-07	-
	003	0.0001	0.0061	0.0016	9.9276 E-05	6.6592 E-07	-1.2093 E-06	-
	004	0.0000	0.0000	-0.0067	-9.3254 E-19	2.8251 E-19	1.4014 E-19	-
	005	0.0000	0.0000	-0.0083	-1.1875 E-18	3.9708 E-19	1.742 E-19	-
	006	-0.0203	-0.0326	-0.1301	1.1573 E-04	-1.1731 E-04	7.157 E-06	-
	007	0.0000	0.0010	0.0005	2.6056 E-05	3.8372 E-08	3.6712 E-07	-
	008	0.0000	0.0000	0.0000	7.3812 E-07	9.9465 E-10	9.1531 E-09	-
00707	002	-0.0005	-0.0020	-0.1082	1.4164 E-05	-7.6155 E-06	1.5219 E-07	-
	003	0.0000	0.0053	0.0016	-6.9765 E-05	4.0891 E-07	-9.0736 E-07	-
	004	0.0000	0.0000	-0.0067	-5.9551 E-20	3.5593 E-19	-3.9357 E-20	-
	005	0.0000	0.0000	-0.0083	-8.6211 E-20	4.5412 E-19	-4.8694 E-20	-
	006	-0.0082	-0.0147	-0.1212	1.6842 E-04	-1.1431 E-04	7.2455 E-06	-
	007	0.0000	0.0022	0.0005	-1.7313 E-05	3.3868 E-08	-1.4958 E-07	-
	008	0.0000	0.0001	0.0000	-5.0193 E-07	6.5687 E-10	-2.7185 E-09	-
00708	002	-0.0011	-0.0021	-0.1084	-1.0541 E-05	-7.7446 E-06	1.5579 E-07	-
	003	0.0001	0.0082	0.0015	1.5029 E-05	4.8457 E-07	-5.9339 E-07	-
	004	0.0000	0.0000	-0.0067	-4.1536 E-19	4.2754 E-19	1.0957 E-19	-
	005	0.0000	0.0000	-0.0083	-5.2924 E-19	5.4004 E-19	1.3662 E-19	-
	006	-0.0166	-0.0269	-0.1213	1.3806 E-04	-1.1704 E-04	9.0933 E-06	-
	007	0.0000	0.0020	0.0005	1.9793 E-05	3.9509 E-08	-7.7467 E-08	-
	008	0.0000	0.0001	0.0000	4.7463 E-07	8.3592 E-10	-3.2369 E-09	-
00709	002	-0.0004	-0.0012	-0.1074	2.4494 E-05	-1.002 E-05	6.2988 E-08	-
	003	0.0000	0.0024	0.0015	-7.0231 E-05	6.5181 E-07	2.0628 E-08	-
	004	0.0000	0.0000	-0.0067	-3.7097 E-19	4.3501 E-19	-4.492 E-20	-
	005	0.0000	0.0000	-0.0083	-4.7411 E-19	5.4852 E-19	-5.6103 E-20	-
	006	-0.0043	-0.0074	-0.1124	1.7743 E-04	-1.1577 E-04	3.4163 E-06	-
	007	0.0000	0.0012	0.0005	-3.084 E-05	4.6471 E-08	1.3763 E-07	-
	008	0.0000	0.0000	0.0000	-7.5974 E-07	9.1868 E-10	3.9964 E-09	-
00710	002	-0.0011	-0.0023	-0.1076	2.4436 E-06	-1.0109 E-05	9.4941 E-08	-
	003	0.0001	0.0075	0.0015	-3.9254 E-05	5.6639 E-07	-1.4646 E-06	-
	004	0.0000	0.0000	-0.0067	-2.4664 E-19	5.7504 E-19	1.0371 E-19	-

Nodi - Spostamenti per condizioni di carico non sismiche

Nodo	CC	Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t
		[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]
	005	0.0000	0.0000	-0.0083	-3.1941 E-19	7.0707 E-19	1.3992 E-19	-
	006	-0.0127	-0.0206	-0.1126	1.5267 E-04	-1.1667 E-04	6.4861 E-06	-
	007	0.0000	0.0025	0.0005	2.8142 E-06	4.6863 E-08	-1.5351 E-08	-
	008	0.0000	0.0001	0.0000	-1.4721 E-08	9.2897 E-10	-1.1744 E-10	-
00711	002	-0.0018	-0.0014	-0.1077	-2.4833 E-05	-1.0386 E-05	1.5017 E-07	-
	003	0.0001	0.0060	0.0016	9.72 E-05	9.49 E-07	-1.8167 E-06	-
	004	0.0000	0.0000	-0.0067	-1.1782 E-18	6.5775 E-19	2.5378 E-19	-
	005	0.0000	0.0000	-0.0083	-1.4894 E-18	8.3363 E-19	3.2272 E-19	-
	006	-0.0214	-0.0318	-0.1127	1.3065 E-04	-1.1953 E-04	3.8297 E-06	-
	007	0.0000	0.0010	0.0005	2.6159 E-05	5.0662 E-08	1.2986 E-07	-
	008	0.0000	0.0000	0.0000	7.4204 E-07	1.0445 E-09	3.0158 E-09	-
00712	002	-0.0009	-0.0019	-0.1067	1.4101 E-05	-1.2414 E-05	2.8873 E-07	-
	003	0.0001	0.0052	0.0015	-6.846 E-05	9.3805 E-07	-1.0245 E-07	-
	004	0.0000	0.0000	-0.0067	-3.157 E-19	7.5069 E-19	1.1335 E-19	-
	005	0.0000	0.0000	-0.0083	-4.1621 E-19	9.4212 E-19	1.4077 E-19	-
	006	-0.0087	-0.0139	-0.1040	1.6291 E-04	-1.1654 E-04	4.3035 E-06	-
	007	0.0000	0.0022	0.0005	-1.732 E-05	5.8673 E-08	-5.6605 E-08	-
	008	0.0000	0.0001	0.0000	-5.0203 E-07	1.2005 E-09	-7.1914 E-10	-
00713	002	-0.0017	-0.0021	-0.1068	-1.0298 E-05	-1.2625 E-05	4.2905 E-07	-
	003	0.0002	0.0081	0.0015	1.6184 E-05	9.0579 E-07	2.83 E-07	-
	004	0.0000	0.0000	-0.0067	-6.979 E-19	7.635 E-19	2.7083 E-19	-
	005	0.0000	0.0000	-0.0083	-8.9191 E-19	9.573 E-19	3.3808 E-19	-
	006	-0.0174	-0.0261	-0.1041	1.4386 E-04	-1.1796 E-04	3.5738 E-06	-
	007	0.0000	0.0020	0.0005	1.9792 E-05	5.8366 E-08	-4.0504 E-08	-
	008	0.0000	0.0001	0.0000	4.7554 E-07	1.1426 E-09	-1.1992 E-09	-
00714	002	-0.0005	-0.0011	-0.1055	2.3983 E-05	-1.4797 E-05	2.6695 E-07	-
	003	0.0001	0.0024	0.0014	-7.0135 E-05	1.2801 E-06	-7.0116 E-08	-
	004	0.0000	0.0000	-0.0067	-5.1907 E-19	8.8 E-19	6.9202 E-20	-
	005	0.0000	0.0000	-0.0083	-6.6084 E-19	1.1105 E-18	8.7091 E-20	-
	006	-0.0044	-0.0070	-0.0954	1.7013 E-04	-1.1693 E-04	2.1028 E-06	-
	007	0.0000	0.0012	0.0005	-3.0808 E-05	7.3203 E-08	-8.9367 E-08	-
	008	0.0000	0.0000	0.0000	-7.5978 E-07	1.5947 E-09	-1.6721 E-09	-
00715	002	-0.0015	-0.0022	-0.1057	2.3493 E-06	-1.4832 E-05	5.5192 E-07	-
	003	0.0002	0.0075	0.0014	-3.9723 E-05	1.2829 E-06	1.3019 E-06	-
	004	0.0000	0.0000	-0.0067	-5.3885 E-19	8.4002 E-19	2.241 E-19	-
	005	0.0000	0.0000	-0.0083	-6.9141 E-19	1.0626 E-18	2.8953 E-19	-
	006	-0.0132	-0.0200	-0.0955	1.5462 E-04	-1.1737 E-04	2.1876 E-06	-
	007	0.0000	0.0025	0.0005	2.8012 E-06	6.8161 E-08	-6.8 E-08	-
	008	0.0000	0.0001	0.0000	-1.4155 E-08	1.3528 E-09	-1.0837 E-09	-
00716	002	-0.0026	-0.0014	-0.1058	-2.4688 E-05	-1.518 E-05	9.0121 E-07	-
	003	0.0003	0.0060	0.0014	9.7457 E-05	8.0553 E-07	1.5536 E-06	-
	004	0.0000	0.0000	-0.0067	-1.3442 E-18	8.1467 E-19	3.3545 E-19	-
	005	0.0000	0.0000	-0.0083	-1.6871 E-18	1.0527 E-18	4.267 E-19	-
	006	-0.0221	-0.0317	-0.0955	1.4004 E-04	-1.1869 E-04	-1.7023 E-07	-
	007	0.0000	0.0010	0.0005	2.6137 E-05	6.6784 E-08	-6.203 E-08	-
	008	0.0000	0.0000	0.0000	7.4295 E-07	1.1828 E-09	-1.8442 E-09	-
00717	002	-0.0012	-0.0019	-0.1044	1.3643 E-05	-1.6932 E-05	5.4151 E-07	-
	003	0.0001	0.0052	0.0013	-6.9883 E-05	1.5701 E-06	-3.3132 E-07	-
	004	0.0000	0.0000	-0.0067	-5.53 E-19	8.5173 E-19	7.5769 E-20	-
	005	0.0000	0.0000	-0.0083	-7.1912 E-19	1.0777 E-18	1.0447 E-19	-
	006	-0.0089	-0.0134	-0.0870	1.6295 E-04	-1.169 E-04	2.0625 E-06	-
	007	0.0000	0.0022	0.0005	-1.7247 E-05	8.1668 E-08	-3.2862 E-08	-
	008	0.0000	0.0001	0.0000	-4.9999 E-07	1.8606 E-09	2.9201 E-10	-
00718	002	-0.0024	-0.0020	-0.1045	-1.0406 E-05	-1.7134 E-05	8.3544 E-07	-
	003	0.0002	0.0082	0.0013	1.4074 E-05	1.2612 E-06	4.4464 E-09	-
	004	0.0000	0.0000	-0.0067	-9.8419 E-19	8.6671 E-19	3.0521 E-19	-
	005	0.0000	0.0000	-0.0083	-1.2441 E-18	1.0799 E-18	3.8989 E-19	-
	006	-0.0179	-0.0260	-0.0871	1.5021 E-04	-1.1772 E-04	-6.892 E-07	-
	007	0.0000	0.0020	0.0005	1.9709 E-05	7.3178 E-08	-6.0499 E-08	-
	008	0.0000	0.0001	0.0000	4.7538 E-07	1.2261 E-09	-2.0232 E-10	-
00719	002	-0.0007	-0.0011	-0.1029	2.314 E-05	-1.9239 E-05	2.3236 E-07	-
	003	0.0001	0.0023	0.0012	-6.8862 E-05	1.9549 E-06	-2.2666 E-06	-
	004	0.0000	0.0000	-0.0067	-7.3408 E-19	9.4498 E-19	-1.1258 E-20	-
	005	0.0000	0.0000	-0.0083	-9.4194 E-19	1.1845 E-18	-9.8882 E-21	-
	006	-0.0045	-0.0067	-0.0786	1.6707 E-04	-1.1682 E-04	1.3584 E-06	-
	007	0.0000	0.0012	0.0005	-3.0417 E-05	8.8379 E-08	-3.5884 E-07	-
	008	0.0000	0.0000	0.0000	-7.5315 E-07	2.4359 E-09	-7.0503 E-09	-
00720	002	-0.0020	-0.0021	-0.1030	2.1079 E-06	-1.9174 E-05	3.1681 E-07	-
	003	0.0002	0.0075	0.0012	-4.0811 E-05	1.8176 E-06	-3.4243 E-06	-
	004	0.0000	0.0000	-0.0067	-9.2895 E-19	9.5864 E-19	2.3054 E-19	-
	005	0.0000	0.0000	-0.0083	-1.1796 E-18	1.1898 E-18	2.8693 E-19	-
	006	-0.0135	-0.0198	-0.0787	1.5974 E-04	-1.172 E-04	-2.5721 E-07	-
	007	0.0000	0.0024	0.0005	2.7534 E-06	1.0327 E-07	-2.7462 E-07	-
	008	0.0000	0.0001	0.0000	-1.3063 E-08	2.3772 E-09	-3.4737 E-09	-
00721	002	-0.0033	-0.0013	-0.1031	-2.4674 E-05	-1.9363 E-05	1.1808 E-06	-
	003	0.0003	0.0061	0.0013	9.6886 E-05	6.6474 E-07	-9.295 E-07	-
	004	0.0000	0.0000	-0.0067	-1.5531 E-18	1.0039 E-18	4.2525 E-19	-
	005	0.0000	0.0000	-0.0083	-1.9387 E-18	1.2904 E-18	5.2785 E-19	-
	006	-0.0226	-0.0321	-0.0788	1.4553 E-04	-1.1792 E-04	-3.1201 E-06	-
	007	0.0000	0.0010	0.0005	2.5954 E-05	6.8484 E-08	-3.6912 E-07	-
	008	0.0000	0.0000	0.0000	7.4147 E-07	3.3286 E-10	-9.2414 E-09	-
00722	002	-0.0015	-0.0018	-0.1014	1.3855 E-05	-2.1345 E-05	-4.7156 E-07	-

Nodi - Spostamenti per condizioni di carico non sismiche

Nodo	CC	Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t
		[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]
	003	0.0001	0.0048	0.0010	-6.4646 E-05	2.3544 E-06	-8.2736 E-06	-
	004	0.0000	0.0000	-0.0067	-9.6793 E-19	1.0151 E-18	1.0989 E-19	-
	005	0.0000	0.0000	-0.0083	-1.2253 E-18	1.2523 E-18	1.3819 E-19	-
	006	-0.0091	-0.0132	-0.0704	1.6618 E-04	-1.1675 E-04	1.4309 E-06	-
	007	0.0000	0.0021	0.0005	-1.7033 E-05	1.0618 E-07	-1.5316 E-07	-
	008	0.0000	0.0001	0.0000	-4.9863 E-07	3.287 E-09	8.5362 E-09	-
00723	002	-0.0030	-0.0020	-0.1015	-1.0905 E-05	-2.1285 E-05	-5.8651 E-07	-
	003	0.0003	0.0077	0.0011	8.5029 E-06	2.4509 E-06	-1.3015 E-05	-
	004	0.0000	0.0000	-0.0067	-1.4012 E-18	1.0357 E-18	3.7077 E-19	-
	005	0.0000	0.0000	-0.0083	-1.7702 E-18	1.2718 E-18	4.5619 E-19	-
	006	-0.0181	-0.0263	-0.0705	1.5745 E-04	-1.1725 E-04	-2.3721 E-06	-
	007	0.0000	0.0020	0.0005	1.9298 E-05	2.0841 E-07	7.7186 E-08	-
	008	0.0000	0.0001	0.0000	4.7231 E-07	5.196 E-09	1.5218 E-08	-
00724	002	-0.0009	-0.0011	-0.0996	2.4051 E-05	-2.3867 E-05	-7.213 E-08	-
	003	0.0000	0.0018	0.0008	-5.2938 E-05	2.2127 E-06	-7.2333 E-06	-
	004	0.0000	0.0000	-0.0067	-8.9636 E-19	9.9785 E-19	-3.6203 E-20	-
	005	0.0000	0.0000	-0.0083	-1.1372 E-18	1.2584 E-18	-4.7926 E-20	-
	006	-0.0046	-0.0064	-0.0622	1.6433 E-04	-1.1674 E-04	2.4945 E-06	-
	007	0.0000	0.0011	0.0005	-2.941 E-05	-9.3198 E-08	-7.8422 E-07	-
	008	0.0000	0.0000	0.0000	-7.581 E-07	-1.1011 E-09	-3.5413 E-09	-
00725	002	-0.0025	-0.0023	-0.0997	3.4368 E-06	-2.3683 E-05	-3.2096 E-06	-
	003	0.0001	0.0058	0.0008	-3.2679 E-05	3.3129 E-06	-2.124 E-05	-
	004	0.0000	0.0000	-0.0067	-1.401 E-18	1.0121 E-18	1.4319 E-19	-
	005	0.0000	0.0000	-0.0083	-1.7695 E-18	1.235 E-18	1.7576 E-19	-
	006	-0.0137	-0.0198	-0.0623	1.6638 E-04	-1.1685 E-04	2.3485 E-06	-
	007	0.0000	0.0024	0.0005	1.7245 E-06	3.361 E-07	1.0863 E-06	-
	008	0.0000	0.0001	0.0000	-3.5948 E-08	9.9968 E-09	8.357 E-08	-
00726	002	-0.0041	-0.0014	-0.0998	-2.696 E-05	-2.317 E-05	-4.8682 E-06	-
	003	0.0003	0.0049	0.0009	7.5491 E-05	7.0874 E-06	-1.6573 E-05	-
	004	0.0000	0.0000	-0.0067	-1.8885 E-18	1.0535 E-18	4.5416 E-19	-
	005	0.0000	0.0000	-0.0083	-2.3605 E-18	1.296 E-18	5.5005 E-19	-
	006	-0.0228	-0.0327	-0.0624	1.5231 E-04	-1.1711 E-04	-4.1748 E-06	-
	007	0.0000	0.0011	0.0005	2.6084 E-05	5.7449 E-07	1.3986 E-06	-
	008	0.0000	0.0000	0.0000	7.7103 E-07	1.6947 E-08	7.4032 E-08	-
00727	002	-0.0002	0.0000	-0.0758	-2.4725 E-06	-1.9284 E-05	7.528 E-06	-
	003	0.0000	0.0000	-0.0012	5.0708 E-07	8.8848 E-07	-4.3104 E-07	-
	004	0.0000	0.0000	-0.0067	-3.1744 E-18	-3.6833 E-19	-1.6439 E-19	-
	005	0.0000	0.0000	-0.0083	-3.9541 E-18	-4.2354 E-19	-2.1779 E-19	-
	006	-0.0003	-0.0003	0.0157	2.5854 E-05	-2.4157 E-05	7.1515 E-06	-
	007	0.0000	0.0000	-0.0004	1.3716 E-06	2.6844 E-06	-1.6512 E-06	-
	008	0.0000	0.0000	0.0000	4.6902 E-08	1.0415 E-07	-6.3041 E-08	-
00728	002	-0.0005	0.0000	-0.0758	-1.3111 E-06	-2.0454 E-05	3.1405 E-06	-
	003	0.0000	0.0000	-0.0012	5.3142 E-07	1.0775 E-06	-2.5491 E-07	-
	004	0.0000	0.0000	-0.0067	-4.0688 E-18	2.7455 E-19	-4.0235 E-19	-
	005	0.0000	0.0000	-0.0083	-5.083 E-18	3.7617 E-19	-5.0276 E-19	-
	006	-0.0005	-0.0005	0.0166	2.6903 E-05	-2.2649 E-05	1.107 E-06	-
	007	0.0001	0.0000	-0.0004	1.4781 E-06	4.5882 E-06	-1.3564 E-06	-
	008	0.0000	0.0000	0.0000	5.0494 E-08	1.7914 E-07	-4.9787 E-08	-
00729	002	-0.0008	0.0001	-0.0746	-4.321 E-06	-4.606 E-05	-3.4601 E-07	-
	003	0.0000	0.0000	-0.0012	-1.1011 E-06	1.8214 E-06	7.8011 E-08	-
	004	0.0000	0.0000	-0.0067	-1.483 E-18	-1.9169 E-18	-3.0608 E-19	-
	005	0.0000	0.0000	-0.0083	-1.8951 E-18	-2.3831 E-18	-4.1663 E-19	-
	006	-0.0015	-0.0012	0.0086	6.622 E-05	-8.8404 E-05	-2.0068 E-06	-
	007	0.0001	0.0001	-0.0003	-3.9869 E-06	4.2604 E-06	8.1557 E-07	-
	008	0.0000	0.0000	0.0000	-1.3568 E-07	1.6276 E-07	3.1768 E-08	-
00730	002	-0.0010	0.0001	-0.0745	-4.2434 E-06	-4.6409 E-05	-2.7984 E-07	-
	003	0.0000	0.0000	-0.0012	-1.1761 E-06	1.9182 E-06	8.8276 E-08	-
	004	0.0000	0.0000	-0.0067	-1.9508 E-18	-2.3002 E-18	-3.5743 E-19	-
	005	0.0000	0.0000	-0.0083	-2.4479 E-18	-2.8862 E-18	-4.6607 E-19	-
	006	-0.0019	-0.0014	0.0067	6.7365 E-05	-9.0779 E-05	-2.1364 E-06	-
	007	0.0001	0.0001	-0.0002	-4.195 E-06	5.9233 E-06	9.937 E-07	-
	008	0.0000	0.0000	0.0000	-1.4291 E-07	2.2996 E-07	3.7333 E-08	-
00731	002	-0.0014	0.0001	-0.0745	-4.1837 E-06	-4.6274 E-05	-4.8819 E-07	-
	003	0.0001	0.0000	-0.0012	-1.1869 E-06	1.8865 E-06	1.2933 E-07	-
	004	0.0000	0.0000	-0.0067	-1.9075 E-18	-2.1771 E-18	-5.152 E-19	-
	005	0.0000	0.0000	-0.0083	-2.4266 E-18	-2.7213 E-18	-6.8514 E-19	-
	006	-0.0027	-0.0020	0.0076	6.7429 E-05	-8.9977 E-05	-3.2227 E-06	-
	007	0.0001	0.0001	-0.0002	-4.2084 E-06	5.85 E-06	1.5745 E-06	-
	008	0.0000	0.0000	0.0000	-1.4337 E-07	2.3308 E-07	6.1212 E-08	-
00732	002	-0.0007	0.0007	-0.0967	-2.5739 E-05	-2.8083 E-05	-1.823 E-06	-
	003	0.0000	-0.0007	0.0003	2.9644 E-05	1.7693 E-06	4.9304 E-06	-
	004	0.0000	0.0000	-0.0067	-1.8441 E-18	8.3331 E-20	-1.1898 E-19	-
	005	0.0000	0.0000	-0.0083	-2.3045 E-18	9.0473 E-20	-1.5313 E-19	-
	006	-0.0027	-0.0034	-0.0212	1.3611 E-04	-1.0392 E-04	2.0393 E-06	-
	007	0.0000	-0.0007	0.0004	2.9293 E-05	-9.7553 E-07	9.2329 E-07	-
	008	0.0000	0.0000	0.0000	8.2222 E-07	-2.1813 E-08	4.5199 E-09	-
00733	002	-0.0050	0.0023	-0.0972	1.6479 E-05	-2.8075 E-05	1.1923 E-05	-
	003	0.0004	-0.0028	-0.0001	-5.1147 E-05	1.9389 E-06	6.9464 E-06	-
	004	0.0000	0.0000	-0.0067	-1.3657 E-18	-1.2313 E-19	1.9014 E-19	-
	005	0.0000	0.0000	-0.0083	-1.733 E-18	-1.5258 E-19	2.3148 E-19	-
	006	-0.0221	-0.0332	-0.0219	1.7327 E-04	-1.0905 E-04	1.4937 E-05	-
	007	0.0001	-0.0015	0.0004	-2.4151 E-05	2.403 E-06	-1.6697 E-05	-

Nodi - Spostamenti per condizioni di carico non sismiche

Nodo	CC	Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t
		[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]
	008	0.0000	-0.0001	0.0000	-7.3398 E-07	8.4096 E-08	-7.3264 E-07	-
00734	002	-0.0020	0.0003	-0.0862	-8.6226 E-06	-4.3803 E-05	-3.2049 E-06	-
	003	0.0002	-0.0002	-0.0007	5.3723 E-06	2.9224 E-06	1.7922 E-06	-
	004	0.0000	0.0000	-0.0067	-5.7125 E-19	-5.5179 E-19	-1.8891 E-19	-
	005	0.0000	0.0000	-0.0083	-7.2563 E-19	-6.7466 E-19	-2.4427 E-19	-
	006	-0.0045	-0.0048	0.0011	9.9013 E-05	-9.0801 E-05	1.094 E-05	-
	007	0.0000	-0.0008	0.0000	2.0494 E-05	-3.8923 E-07	4.083 E-06	-
	008	0.0000	0.0000	0.0000	7.6102 E-07	-2.1321 E-08	1.4093 E-07	-
00735	002	-0.0032	0.0011	-0.0896	-1.3472 E-05	-3.8537 E-05	-6.2891 E-06	-
	003	0.0003	-0.0008	-0.0005	9.5127 E-06	2.787 E-06	5.23 E-06	-
	004	0.0000	0.0000	-0.0067	-1.1469 E-18	-1.9021 E-19	-5.4029 E-19	-
	005	0.0000	0.0000	-0.0083	-1.4542 E-18	-2.4854 E-19	-6.7723 E-19	-
	006	-0.0087	-0.0102	-0.0047	1.2268 E-04	-9.7627 E-05	1.8353 E-05	-
	007	-0.0001	-0.0021	0.0001	2.4936 E-05	-8.7197 E-07	4.7512 E-06	-
	008	0.0000	-0.0001	0.0000	1.0098 E-06	-4.7648 E-08	1.3508 E-07	-
00736	002	-0.0016	0.0008	-0.0925	-1.7399 E-05	-3.4268 E-05	-4.0546 E-06	-
	003	0.0001	-0.0007	-0.0002	1.5125 E-05	2.4096 E-06	5.2105 E-06	-
	004	0.0000	0.0000	-0.0067	-1.3115 E-18	1.4407 E-20	-3.2821 E-19	-
	005	0.0000	0.0000	-0.0083	-1.6475 E-18	1.9125 E-20	-4.0217 E-19	-
	006	-0.0049	-0.0061	-0.0108	1.2906 E-04	-9.9983 E-05	8.3341 E-06	-
	007	0.0000	-0.0013	0.0002	2.9181 E-05	-1.3116 E-06	1.8989 E-06	-
	008	0.0000	0.0000	0.0000	1.0077 E-06	-4.784 E-08	1.655 E-08	-
00737	002	-0.0039	0.0021	-0.0926	-1.3971 E-05	-3.3884 E-05	-6.6853 E-06	-
	003	0.0003	-0.0018	-0.0002	1.0493 E-05	2.5813 E-06	1.0827 E-05	-
	004	0.0000	0.0000	-0.0067	-1.6398 E-18	8.1438 E-20	-6.8259 E-19	-
	005	0.0000	0.0000	-0.0083	-2.0617 E-18	1.1558 E-19	-8.4305 E-19	-
	006	-0.0131	-0.0172	-0.0109	1.4767 E-04	-1.0312 E-04	2.5623 E-05	-
	007	-0.0001	-0.0032	0.0002	1.6425 E-05	-1.2283 E-07	-1.7699 E-06	-
	008	0.0000	-0.0001	0.0000	7.8048 E-07	-2.7446 E-08	-1.4874 E-07	-
00738	002	-0.0024	0.0019	-0.0953	-1.7502 E-05	-2.9988 E-05	-5.486 E-06	-
	003	0.0002	-0.0021	0.0001	2.2914 E-05	1.8301 E-06	1.3894 E-05	-
	004	0.0000	0.0000	-0.0067	-1.6945 E-18	1.1812 E-19	-4.2038 E-19	-
	005	0.0000	0.0000	-0.0083	-2.1342 E-18	1.4854 E-19	-5.2365 E-19	-
	006	-0.0092	-0.0125	-0.0172	1.5343 E-04	-1.0476 E-04	1.2438 E-05	-
	007	-0.0001	-0.0024	0.0003	1.9355 E-05	-4.79 E-07	-1.0818 E-06	-
	008	0.0000	-0.0001	0.0000	7.5622 E-07	-2.5996 E-08	-1.3631 E-07	-
00739	002	-0.0045	0.0028	-0.0954	-4.8658 E-06	-3.0414 E-05	-1.3329 E-06	-
	003	0.0004	-0.0030	0.0000	-3.8137 E-06	2.6889 E-06	1.6549 E-05	-
	004	0.0000	0.0000	-0.0067	-1.7125 E-18	1.4427 E-19	-4.1937 E-19	-
	005	0.0000	0.0000	-0.0083	-2.1636 E-18	1.4427 E-19	-5.254 E-19	-
	006	-0.0177	-0.0254	-0.0172	1.6892 E-04	-1.0719 E-04	2.6363 E-05	-
	007	0.0000	-0.0029	0.0003	-5.096 E-06	1.4657 E-06	-1.2861 E-05	-
	008	0.0000	-0.0001	0.0000	2.1478 E-08	3.4009 E-08	-5.9446 E-07	-
00740	002	-0.0049	-0.0021	-0.0972	-1.7247 E-05	-2.8033 E-05	-1.1687 E-05	-
	003	0.0004	0.0029	-0.0001	4.8362 E-05	3.4753 E-06	-8.5969 E-06	-
	004	0.0000	0.0000	-0.0067	-2.2741 E-18	8.5756 E-19	-1.7353 E-19	-
	005	0.0000	0.0000	-0.0083	-2.849 E-18	1.0681 E-18	-2.2234 E-19	-
	006	-0.0239	-0.0340	-0.0513	1.6403 E-04	-1.1726 E-04	1.0608 E-05	-
	007	0.0001	0.0015	0.0004	2.4955 E-05	2.4033 E-06	1.7581 E-05	-
	008	0.0000	0.0001	0.0000	7.7582 E-07	8.2902 E-08	7.5669 E-07	-
00741	002	-0.0007	-0.0007	-0.0967	2.5033 E-05	-2.761 E-05	1.5515 E-06	-
	003	0.0000	0.0007	0.0003	-2.9964 E-05	1.6593 E-06	-4.0363 E-06	-
	004	0.0000	0.0000	-0.0067	-7.1111 E-19	9.7641 E-19	-4.0457 E-20	-
	005	0.0000	0.0000	-0.0083	-9.1165 E-19	1.1711 E-18	-5.4376 E-20	-
	006	-0.0031	-0.0040	-0.0502	1.5364 E-04	-1.1702 E-04	3.4153 E-06	-
	007	0.0000	0.0007	0.0005	-2.862 E-05	-9.9381 E-07	-2.4054 E-07	-
	008	0.0000	0.0000	0.0000	-7.9228 E-07	-2.4092 E-08	1.6511 E-08	-
00742	002	-0.0011	-0.0009	-0.0952	2.1972 E-05	-2.9807 E-05	3.0548 E-06	-
	003	0.0001	0.0009	0.0001	-2.4313 E-05	1.9773 E-06	-5.5333 E-06	-
	004	0.0000	0.0000	-0.0067	-7.6919 E-19	9.3175 E-19	-9.9892 E-20	-
	005	0.0000	0.0000	-0.0083	-9.838 E-19	1.1576 E-18	-1.2892 E-19	-
	006	-0.0046	-0.0058	-0.0442	1.5089 E-04	-1.1729 E-04	6.3156 E-06	-
	007	0.0000	0.0011	0.0004	-2.9816 E-05	-1.3842 E-06	-3.5626 E-07	-
	008	0.0000	0.0000	0.0000	-9.1238 E-07	-4.2102 E-08	3.398 E-08	-
00743	002	-0.0032	-0.0023	-0.0953	1.2164 E-05	-3.0037 E-05	4.9405 E-06	-
	003	0.0002	0.0027	0.0001	-1.5478 E-05	2.2089 E-06	-1.7768 E-05	-
	004	0.0000	0.0000	-0.0067	-1.4893 E-18	9.0166 E-19	-3.4976 E-19	-
	005	0.0000	0.0000	-0.0083	-1.8737 E-18	1.1365 E-18	-4.4263 E-19	-
	006	-0.0138	-0.0184	-0.0443	1.6271 E-04	-1.1714 E-04	1.8091 E-05	-
	007	-0.0001	0.0028	0.0004	-1.0207 E-05	1.4476 E-07	4.3137 E-06	-
	008	0.0000	0.0001	0.0000	-5.0356 E-07	-1.1328 E-08	2.7243 E-07	-
00744	002	-0.0025	-0.0013	-0.0926	1.6016 E-05	-3.399 E-05	5.7612 E-06	-
	003	0.0002	0.0011	-0.0002	-1.4734 E-05	2.3277 E-06	-8.4823 E-06	-
	004	0.0000	0.0000	-0.0067	-8.5589 E-19	8.1898 E-19	-2.9378 E-19	-
	005	0.0000	0.0000	-0.0083	-1.0827 E-18	1.0278 E-18	-3.7352 E-19	-
	006	-0.0093	-0.0110	-0.0347	1.4577 E-04	-1.1754 E-04	1.4961 E-05	-
	007	-0.0001	0.0021	0.0003	-2.5988 E-05	-1.1294 E-06	-1.9258 E-06	-
	008	0.0000	0.0001	0.0000	-9.9309 E-07	-5.3439 E-08	2.2775 E-09	-
00745	002	-0.0014	-0.0005	-0.0896	1.269 E-05	-3.8721 E-05	2.9552 E-06	-
	003	0.0001	0.0003	-0.0004	-8.5319 E-06	2.8084 E-06	-2.4248 E-06	-
	004	0.0000	0.0000	-0.0067	-1.9816 E-19	5.5975 E-19	-1.3167 E-19	-
	005	0.0000	0.0000	-0.0083	-2.5195 E-19	7.1268 E-19	-1.7367 E-19	-

Nodi - Spostamenti per condizioni di carico non sismiche

Nodo	CC	Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t
		[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]
	006	-0.0047	-0.0048	-0.0251	1.2426 E-04	-1.1792 E-04	7.4433 E-06	-
	007	0.0000	0.0009	0.0002	-2.5862 E-05	-1.1419 E-06	-2.4721 E-06	-
	008	0.0000	0.0000	0.0000	-9.1395 E-07	-4.63 E-08	-6.3586 E-08	-
00746	002	-0.0042	-0.0015	-0.0897	1.3022 E-05	-3.7553 E-05	7.1561 E-06	-
	003	0.0004	0.0010	-0.0004	-8.3959 E-06	2.8836 E-06	-6.2655 E-06	-
	004	0.0000	0.0000	-0.0067	-7.418 E-19	6.5538 E-19	-5.1742 E-19	-
	005	0.0000	0.0000	-0.0083	-9.2485 E-19	8.2776 E-19	-6.7556 E-19	-
	006	-0.0141	-0.0153	-0.0252	1.3759 E-04	-1.1797 E-04	2.3699 E-05	-
	007	-0.0001	0.0030	0.0002	-2.3641 E-05	-9.0525 E-07	-4.0221 E-06	-
	008	0.0000	0.0001	0.0000	-9.7773 E-07	-5.2548 E-08	-1.1865 E-07	-
00747	002	-0.0032	-0.0006	-0.0863	9.5822 E-06	-4.3357 E-05	5.2449 E-06	-
	003	0.0002	0.0004	-0.0007	-5.9208 E-06	2.8442 E-06	-2.6379 E-06	-
	004	0.0000	0.0000	-0.0067	-1.2101 E-19	2.5046 E-19	-2.8831 E-19	-
	005	0.0000	0.0000	-0.0083	-1.2452 E-19	3.7024 E-19	-3.8249 E-19	-
	006	-0.0093	-0.0088	-0.0159	1.1647 E-04	-1.1706 E-04	1.4848 E-05	-
	007	0.0000	0.0015	0.0001	-2.2652 E-05	-8.3605 E-07	-6.0458 E-06	-
	008	0.0000	0.0001	0.0000	-8.7423 E-07	-4.2876 E-08	-2.1102 E-07	-
00748	002	-0.0018	-0.0001	-0.0826	4.0992 E-06	-4.8639 E-05	2.2226 E-06	-
	003	0.0001	0.0001	-0.0009	-3.1288 E-06	2.6934 E-06	-7.8462 E-07	-
	004	0.0000	0.0000	-0.0067	3.5825 E-19	-2.4652 E-19	-7.7765 E-20	-
	005	0.0000	0.0000	-0.0083	4.8203 E-19	-3.1376 E-19	-9.9984 E-20	-
	006	-0.0045	-0.0038	-0.0069	9.673 E-05	-1.1332 E-04	6.818 E-06	-
	007	0.0000	0.0005	0.0000	-1.3816 E-05	1.1529 E-07	-3.184 E-06	-
	008	0.0000	0.0000	0.0000	-5.0152 E-07	-2.4257 E-09	-1.1449 E-07	-
00749	002	0.0013	-0.0001	-0.0746	4.2606 E-06	4.6407 E-05	2.6784 E-10	-
	003	-0.0001	0.0000	-0.0013	1.0491 E-06	-1.7941 E-06	3.456 E-09	-
	004	0.0000	0.0000	-0.0067	2.0981 E-17	1.508 E-18	-3.9323 E-21	-
	005	0.0000	0.0000	-0.0083	2.63 E-17	1.84 E-18	-5.0016 E-21	-
	006	0.0037	-0.0036	-0.1199	1.2508 E-04	1.2857 E-04	1.4406 E-08	-
	007	-0.0001	-0.0001	-0.0004	3.9581 E-06	-3.6205 E-06	4.4783 E-08	-
	008	0.0000	0.0000	0.0000	1.3131 E-07	-1.3775 E-07	1.9767 E-09	-
00750	002	0.0005	0.0000	-0.0752	4.2606 E-06	4.6407 E-05	2.6784 E-10	-
	003	0.0000	0.0000	-0.0012	1.0491 E-06	-1.7941 E-06	3.456 E-09	-
	004	0.0000	0.0000	-0.0067	2.0981 E-17	1.508 E-18	-3.9323 E-21	-
	005	0.0000	0.0000	-0.0083	2.63 E-17	1.84 E-18	-5.0016 E-21	-
	006	0.0013	-0.0013	-0.1214	1.2508 E-04	1.2857 E-04	1.4406 E-08	-
	007	0.0000	0.0000	-0.0003	3.9581 E-06	-3.6205 E-06	4.4783 E-08	-
	008	0.0000	0.0000	0.0000	1.3131 E-07	-1.3775 E-07	1.9767 E-09	-
00751	002	0.0000	0.0000	-0.0752	4.2606 E-06	4.6407 E-05	2.6784 E-10	0.02
	003	0.0000	0.0000	-0.0012	1.0491 E-06	-1.7941 E-06	3.456 E-09	0.00
	004	0.0000	0.0000	-0.0067	2.0981 E-17	1.508 E-18	-3.9323 E-21	0.00
	005	0.0000	0.0000	-0.0083	2.63 E-17	1.84 E-18	-5.0016 E-21	0.00
	006	0.0000	0.0000	-0.1214	1.2508 E-04	1.2857 E-04	1.4406 E-08	0.04
	007	0.0000	0.0000	-0.0003	3.9581 E-06	-3.6205 E-06	4.4783 E-08	0.00
	008	0.0000	0.0000	0.0000	1.3131 E-07	-1.3775 E-07	1.9767 E-09	0.00
00752	002	0.0004	-0.0001	-0.0757	3.9614 E-06	2.0482 E-05	8.9545 E-07	-
	003	0.0000	0.0000	-0.0013	-4.7884 E-07	-8.786 E-07	-1.2137 E-09	-
	004	0.0000	0.0000	-0.0067	1.2672 E-17	-3.6537 E-18	-1.9569 E-18	-
	005	0.0000	0.0000	-0.0083	1.5858 E-17	-4.6394 E-18	-2.448 E-18	-
	006	0.0013	-0.0008	-0.1329	4.2157 E-05	6.9451 E-05	-6.9727 E-07	-
	007	0.0000	0.0000	-0.0005	-1.2824 E-06	-1.9102 E-06	-9.6624 E-09	-
	008	0.0000	0.0000	0.0000	-4.4716 E-08	-7.087 E-08	-9.7887 E-10	-
00753	002	-0.0002	0.0000	-0.0757	3.9614 E-06	2.0482 E-05	8.9545 E-07	0.02
	003	0.0000	0.0000	-0.0013	-4.7884 E-07	-8.786 E-07	-1.2137 E-09	0.00
	004	0.0000	0.0000	-0.0067	1.2672 E-17	-3.6537 E-18	-1.9569 E-18	0.00
	005	0.0000	0.0000	-0.0083	1.5858 E-17	-4.6394 E-18	-2.448 E-18	0.00
	006	-0.0007	0.0004	-0.1329	4.2157 E-05	6.9451 E-05	-6.9727 E-07	0.04
	007	0.0000	0.0000	-0.0005	-1.2824 E-06	-1.9102 E-06	-9.6624 E-09	0.00
	008	0.0000	0.0000	0.0000	-4.4716 E-08	-7.087 E-08	-9.7887 E-10	0.00
00754	002	-0.0002	0.0001	-0.0760	3.9614 E-06	2.0482 E-05	8.9545 E-07	0.02
	003	0.0000	0.0000	-0.0013	-4.7884 E-07	-8.786 E-07	-1.2137 E-09	0.00
	004	0.0000	0.0000	-0.0067	1.2672 E-17	-3.6537 E-18	-1.9569 E-18	0.00
	005	0.0000	0.0000	-0.0083	1.5858 E-17	-4.6394 E-18	-2.448 E-18	0.00
	006	-0.0007	0.0004	-0.1339	4.2157 E-05	6.9451 E-05	-6.9727 E-07	0.04
	007	0.0000	0.0000	-0.0004	-1.2824 E-06	-1.9102 E-06	-9.6624 E-09	0.00
	008	0.0000	0.0000	0.0000	-4.4716 E-08	-7.087 E-08	-9.7887 E-10	0.00
00755	002	0.0000	0.0000	-0.0760	3.9614 E-06	2.0482 E-05	8.9545 E-07	-
	003	0.0000	0.0000	-0.0013	-4.7884 E-07	-8.786 E-07	-1.2137 E-09	-
	004	0.0000	0.0000	-0.0067	1.2672 E-17	-3.6537 E-18	-1.9569 E-18	-
	005	0.0000	0.0000	-0.0083	1.5858 E-17	-4.6394 E-18	-2.448 E-18	-
	006	0.0000	0.0000	-0.1339	4.2157 E-05	6.9451 E-05	-6.9727 E-07	-
	007	0.0000	0.0000	-0.0004	-1.2824 E-06	-1.9102 E-06	-9.6624 E-09	-
	008	0.0000	0.0000	0.0000	-4.4716 E-08	-7.087 E-08	-9.7887 E-10	-
00756	002	0.0002	0.0000	-0.0757	-3.9007 E-06	-2.0465 E-05	-1.1165 E-06	0.02
	003	0.0000	0.0000	-0.0013	4.9411 E-07	8.639 E-07	8.3386 E-08	0.00
	004	0.0000	0.0000	-0.0067	-2.1014 E-18	-8.0132 E-19	-2.9366 E-19	0.00
	005	0.0000	0.0000	-0.0083	-2.6457 E-18	-9.5967 E-19	-3.6772 E-19	0.00
	006	0.0003	0.0002	0.0153	2.3737 E-05	-2.7033 E-05	2.0475 E-06	0.00
	007	0.0000	0.0000	-0.0005	1.3132 E-06	1.8782 E-06	1.735 E-07	0.00
	008	0.0000	0.0000	0.0000	4.5061 E-08	7.0095 E-08	5.6864 E-09	0.00
00757	002	-0.0004	0.0001	-0.0757	-3.9007 E-06	-2.0465 E-05	-1.1165 E-06	-
	003	0.0000	0.0000	-0.0013	4.9411 E-07	8.639 E-07	8.3386 E-08	-

Nodi - Spostamenti per condizioni di carico non sismiche

Nodo	CC	Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t
		[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]
	004	0.0000	0.0000	-0.0067	-2.1014 E-18	-8.0132 E-19	-2.9366 E-19	-
	005	0.0000	0.0000	-0.0083	-2.6457 E-18	-9.5967 E-19	-3.6772 E-19	-
	006	-0.0005	-0.0004	0.0153	2.3737 E-05	-2.7033 E-05	2.0475 E-06	-
	007	0.0000	0.0000	-0.0005	1.3132 E-06	1.8782 E-06	1.735 E-07	-
	008	0.0000	0.0000	0.0000	4.5061 E-08	7.0095 E-08	5.6864 E-09	-
00758	002	0.0002	0.0000	-0.0760	-3.9007 E-06	-2.0465 E-05	-1.1165 E-06	0.02
	003	0.0000	0.0000	-0.0012	4.9411 E-07	8.639 E-07	8.3386 E-08	0.00
	004	0.0000	0.0000	-0.0067	-2.1014 E-18	-8.0132 E-19	-2.9366 E-19	0.00
	005	0.0000	0.0000	-0.0083	-2.6457 E-18	-9.5967 E-19	-3.6772 E-19	0.00
	006	0.0003	0.0002	0.0149	2.3737 E-05	-2.7033 E-05	2.0475 E-06	0.00
	007	0.0000	0.0000	-0.0004	1.3132 E-06	1.8782 E-06	1.735 E-07	0.00
	008	0.0000	0.0000	0.0000	4.5061 E-08	7.0095 E-08	5.6864 E-09	0.00
00759	002	0.0000	0.0000	-0.0760	-3.9007 E-06	-2.0465 E-05	-1.1165 E-06	-
	003	0.0000	0.0000	-0.0012	4.9411 E-07	8.639 E-07	8.3386 E-08	-
	004	0.0000	0.0000	-0.0067	-2.1014 E-18	-8.0132 E-19	-2.9366 E-19	-
	005	0.0000	0.0000	-0.0083	-2.6457 E-18	-9.5967 E-19	-3.6772 E-19	-
	006	0.0000	0.0000	0.0149	2.3737 E-05	-2.7033 E-05	2.0475 E-06	-
	007	0.0000	0.0000	-0.0004	1.3132 E-06	1.8782 E-06	1.735 E-07	-
	008	0.0000	0.0000	0.0000	4.5061 E-08	7.0095 E-08	5.6864 E-09	-
00760	002	-0.0013	0.0001	-0.0747	-4.3175 E-06	-4.5862 E-05	-1.2056 E-08	-
	003	0.0001	0.0000	-0.0013	-1.0259 E-06	1.7681 E-06	3.3267 E-09	-
	004	0.0000	0.0000	-0.0067	-9.1047 E-19	-1.7036 E-18	-1.0626 E-20	-
	005	0.0000	0.0000	-0.0083	-1.1373 E-18	-2.0997 E-18	-1.2471 E-20	-
	006	-0.0025	-0.0019	0.0098	6.5475 E-05	-8.7071 E-05	-9.5743 E-08	-
	007	0.0001	0.0001	-0.0004	-3.8313 E-06	3.5053 E-06	4.634 E-08	-
	008	0.0000	0.0000	0.0000	-1.3028 E-07	1.318 E-07	1.9729 E-09	-
00761	002	-0.0005	0.0000	-0.0753	-4.3175 E-06	-4.5862 E-05	-1.2056 E-08	-
	003	0.0000	0.0000	-0.0012	-1.0259 E-06	1.7681 E-06	3.3267 E-09	-
	004	0.0000	0.0000	-0.0067	-9.1047 E-19	-1.7036 E-18	-1.0626 E-20	-
	005	0.0000	0.0000	-0.0083	-1.1373 E-18	-2.0997 E-18	-1.2471 E-20	-
	006	-0.0009	-0.0007	0.0085	6.5475 E-05	-8.7071 E-05	-9.5743 E-08	-
	007	0.0000	0.0000	-0.0003	-3.8313 E-06	3.5053 E-06	4.634 E-08	-
	008	0.0000	0.0000	0.0000	-1.3028 E-07	1.318 E-07	1.9729 E-09	-
00762	002	0.0000	0.0000	-0.0753	-4.3175 E-06	-4.5862 E-05	-1.2056 E-08	0.02
	003	0.0000	0.0000	-0.0012	-1.0259 E-06	1.7681 E-06	3.3267 E-09	0.00
	004	0.0000	0.0000	-0.0067	-9.1047 E-19	-1.7036 E-18	-1.0626 E-20	0.00
	005	0.0000	0.0000	-0.0083	-1.1373 E-18	-2.0997 E-18	-1.2471 E-20	0.00
	006	0.0000	0.0000	0.0085	6.5475 E-05	-8.7071 E-05	-9.5743 E-08	0.00
	007	0.0000	0.0000	-0.0003	-3.8313 E-06	3.5053 E-06	4.634 E-08	0.00
	008	0.0000	0.0000	0.0000	-1.3028 E-07	1.318 E-07	1.9729 E-09	0.00
00763	002	-0.0054	0.0010	-0.0979	4.1932 E-05	-2.6408 E-05	2.4269 E-05	-
	003	0.0010	-0.0003	-0.0004	-1.1241 E-04	4.5179 E-05	-1.4517 E-05	-
	004	0.0000	0.0000	-0.0067	-5.5491 E-19	3.3312 E-19	7.4597 E-19	-
	005	0.0000	0.0000	-0.0083	-7.0809 E-19	4.1863 E-19	9.3344 E-19	-
	006	-0.0257	-0.0387	-0.0237	1.5735 E-04	-1.0904 E-04	1.6497 E-07	-
	007	0.0002	-0.0003	0.0004	-2.4999 E-05	1.6022 E-06	-1.0427 E-05	-
	008	0.0000	0.0000	0.0000	-8.285 E-07	6.6128 E-08	-4.471 E-07	-
00764	002	-0.0054	0.0010	-0.0979	4.1932 E-05	-2.6408 E-05	2.4269 E-05	-
	003	0.0010	-0.0002	-0.0004	-1.1241 E-04	4.5179 E-05	-1.4517 E-05	-
	004	0.0000	0.0000	-0.0067	-5.5491 E-19	3.3312 E-19	7.4597 E-19	-
	005	0.0000	0.0000	-0.0083	-7.0809 E-19	4.1863 E-19	9.3344 E-19	-
	006	-0.0257	-0.0387	-0.0238	1.5735 E-04	-1.0904 E-04	1.6497 E-07	-
	007	0.0002	-0.0003	0.0004	-2.4999 E-05	1.6022 E-06	-1.0427 E-05	-
	008	0.0000	0.0000	0.0000	-8.285 E-07	6.6128 E-08	-4.471 E-07	-
00765	002	0.0054	0.0009	-0.0980	4.1857 E-05	2.6273 E-05	-2.4137 E-05	-
	003	-0.0010	-0.0003	-0.0004	-1.1077 E-04	-4.6207 E-05	1.4641 E-05	-
	004	0.0000	0.0000	-0.0067	-1.6656 E-18	-2.2568 E-19	3.6584 E-20	-
	005	0.0000	0.0000	-0.0083	-2.1332 E-18	-2.9512 E-19	6.5917 E-22	-
	006	-0.0054	-0.0361	-0.1557	4.6381 E-04	-3.7416 E-06	-1.0242 E-04	-
	007	-0.0002	-0.0003	0.0004	-2.5147 E-05	-1.5211 E-06	1.0493 E-05	-
	008	0.0000	0.0000	0.0000	-8.2997 E-07	-6.2999 E-08	4.4574 E-07	-
00766	002	0.0054	0.0010	-0.0979	4.1857 E-05	2.6273 E-05	-2.4137 E-05	-
	003	-0.0010	-0.0003	-0.0004	-1.1077 E-04	-4.6207 E-05	1.4641 E-05	-
	004	0.0000	0.0000	-0.0067	-1.6656 E-18	-2.2568 E-19	3.6584 E-20	-
	005	0.0000	0.0000	-0.0083	-2.1332 E-18	-2.9512 E-19	6.5917 E-22	-
	006	-0.0054	-0.0360	-0.1557	4.6381 E-04	-3.7416 E-06	-1.0242 E-04	-
	007	-0.0002	-0.0003	0.0004	-2.5147 E-05	-1.5211 E-06	1.0493 E-05	-
	008	0.0000	0.0000	0.0000	-8.2997 E-07	-6.2999 E-08	4.4574 E-07	-
00767	002	0.0000	0.0000	-0.0976	-2.8211 E-05	2.9092 E-05	-4.1884 E-09	0.03
	003	0.0000	0.0000	0.0005	2.4247 E-05	-3.2726 E-06	7.178 E-08	0.00
	004	0.0000	0.0000	-0.0067	1.2695 E-18	-3.2335 E-19	-7.0609 E-22	0.00
	005	0.0000	0.0000	-0.0083	1.5936 E-18	-3.9419 E-19	-1.1778 E-21	0.00
	006	0.0000	0.0000	-0.1538	5.3966 E-05	2.6408 E-06	-7.8834 E-08	0.05
	007	0.0000	0.0000	0.0005	2.188 E-05	3.9876 E-07	3.1572 E-08	0.00
	008	0.0000	0.0000	0.0000	5.7979 E-07	5.9459 E-09	6.2568 E-10	0.00
00768	002	0.0000	0.0000	-0.0976	-2.8211 E-05	2.9092 E-05	-4.1884 E-09	-
	003	0.0000	0.0000	0.0005	2.4247 E-05	-3.2726 E-06	7.178 E-08	-
	004	0.0000	0.0000	-0.0067	1.2695 E-18	-3.2335 E-19	-7.0609 E-22	-
	005	0.0000	0.0000	-0.0083	1.5936 E-18	-3.9419 E-19	-1.1778 E-21	-
	006	0.0000	0.0000	-0.1538	5.3966 E-05	2.6408 E-06	-7.8834 E-08	-
	007	0.0000	0.0000	0.0005	2.188 E-05	3.9876 E-07	3.1572 E-08	-
	008	0.0000	0.0000	0.0000	5.7979 E-07	5.9459 E-09	6.2568 E-10	-

Nodi - Spostamenti per condizioni di carico non sismiche

Nodo	CC	Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t
		[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]
00769	002	0.0000	0.0000	-0.0975	-2.7733 E-05	-2.9313 E-05	4.4062 E-09	0.03
	003	0.0000	0.0000	0.0005	2.4226 E-05	3.2481 E-06	-7.214 E-08	0.00
	004	0.0000	0.0000	-0.0067	-2.0778 E-18	-1.7898 E-20	-1.2724 E-21	0.00
	005	0.0000	0.0000	-0.0083	-2.5852 E-18	-1.8417 E-20	-1.5834 E-21	0.00
	006	0.0000	0.0000	-0.0236	1.2355 E-04	-1.0533 E-04	-2.0733 E-08	0.01
	007	0.0000	0.0000	0.0004	2.1495 E-05	-2.3122 E-07	-3.1161 E-08	0.00
	008	0.0000	0.0000	0.0000	5.6911 E-07	-3.1003 E-10	-6.2345 E-10	0.00
00770	002	0.0000	0.0000	-0.0976	-2.7733 E-05	-2.9313 E-05	4.4062 E-09	-
	003	0.0000	0.0000	0.0005	2.4226 E-05	3.2481 E-06	-7.214 E-08	-
	004	0.0000	0.0000	-0.0067	-2.0778 E-18	-1.7898 E-20	-1.2724 E-21	-
	005	0.0000	0.0000	-0.0083	-2.5852 E-18	-1.8417 E-20	-1.5834 E-21	-
	006	0.0000	0.0000	-0.0237	1.2355 E-04	-1.0533 E-04	-2.0733 E-08	-
	007	0.0000	0.0000	0.0004	2.1495 E-05	-2.3122 E-07	-3.1161 E-08	-
	008	0.0000	0.0000	0.0000	5.6911 E-07	-3.1003 E-10	-6.2345 E-10	-
00771	002	-0.0054	-0.0008	-0.0978	-4.2686 E-05	-2.6196 E-05	-2.4286 E-05	-
	003	0.0010	0.0004	-0.0004	1.1054 E-04	4.5697 E-05	1.4937 E-05	-
	004	0.0000	0.0000	-0.0067	-2.4931 E-18	9.2561 E-19	3.4994 E-19	-
	005	0.0000	0.0000	-0.0083	-3.0999 E-18	1.1314 E-18	4.339 E-19	-
	006	-0.0275	-0.0390	-0.0541	1.4269 E-04	-1.184 E-04	-5.8752 E-06	-
	007	0.0002	0.0004	0.0004	2.4703 E-05	1.5393 E-06	1.0532 E-05	-
	008	0.0000	0.0000	0.0000	8.2813 E-07	6.2641 E-08	4.4684 E-07	-
00772	002	-0.0054	-0.0008	-0.0979	-4.2686 E-05	-2.6196 E-05	-2.4286 E-05	-
	003	0.0010	0.0004	-0.0004	1.1054 E-04	4.5697 E-05	1.4937 E-05	-
	004	0.0000	0.0000	-0.0067	-2.4931 E-18	9.2561 E-19	3.4994 E-19	-
	005	0.0000	0.0000	-0.0083	-3.0999 E-18	1.1314 E-18	4.339 E-19	-
	006	-0.0275	-0.0390	-0.0543	1.4269 E-04	-1.184 E-04	-5.8752 E-06	-
	007	0.0002	0.0004	0.0004	2.4703 E-05	1.5393 E-06	1.0532 E-05	-
	008	0.0000	0.0000	0.0000	8.2813 E-07	6.2641 E-08	4.4684 E-07	-
00773	002	0.0054	-0.0008	-0.0978	-4.2794 E-05	2.634 E-05	2.4449 E-05	-
	003	-0.0010	0.0003	-0.0004	1.1298 E-04	-4.4968 E-05	-1.5152 E-05	-
	004	0.0000	0.0000	-0.0067	-5.3524 E-19	-1.9547 E-18	-2.0847 E-18	-
	005	0.0000	0.0000	-0.0083	-6.7378 E-19	-2.3653 E-18	-2.5914 E-18	-
	006	-0.0027	-0.0435	-0.1915	-1.1301 E-04	1.8105 E-05	1.2239 E-04	-
	007	-0.0002	0.0004	0.0004	2.4909 E-05	-1.655 E-06	-1.083 E-05	-
	008	0.0000	0.0000	0.0000	8.3168 E-07	-6.63 E-08	-4.5373 E-07	-
00774	002	0.0054	-0.0009	-0.0978	-4.2794 E-05	2.634 E-05	2.4449 E-05	-
	003	-0.0010	0.0004	-0.0004	1.1298 E-04	-4.4968 E-05	-1.5152 E-05	-
	004	0.0000	0.0000	-0.0067	-5.3524 E-19	-1.9547 E-18	-2.0847 E-18	-
	005	0.0000	0.0000	-0.0083	-6.7378 E-19	-2.3653 E-18	-2.5914 E-18	-
	006	-0.0028	-0.0437	-0.1915	-1.1301 E-04	1.8105 E-05	1.2239 E-04	-
	007	-0.0002	0.0004	0.0004	2.4909 E-05	-1.655 E-06	-1.083 E-05	-
	008	0.0000	0.0000	0.0000	8.3168 E-07	-6.63 E-08	-4.5373 E-07	-
00775	002	0.0000	0.0000	-0.0974	2.6696 E-05	2.8847 E-05	1.5005 E-09	0.03
	003	0.0000	0.0000	0.0005	-2.4195 E-05	-3.1716 E-06	-1.5964 E-08	0.00
	004	0.0000	0.0000	-0.0067	1.3658 E-18	-2.9415 E-18	4.9736 E-23	0.00
	005	0.0000	0.0000	-0.0083	1.6896 E-18	-3.6732 E-18	6.7812 E-24	0.00
	006	0.0000	0.0000	-0.1893	2.5453 E-04	1.8806 E-05	1.0856 E-08	0.06
	007	0.0000	0.0000	0.0005	-2.1678 E-05	1.9739 E-07	8.5903 E-09	0.00
	008	0.0000	0.0000	0.0000	-5.6507 E-07	-1.6208 E-10	2.4002 E-10	0.00
00776	002	0.0000	0.0000	-0.0975	2.6696 E-05	2.8847 E-05	1.5005 E-09	-
	003	0.0000	0.0000	0.0005	-2.4195 E-05	-3.1716 E-06	-1.5964 E-08	-
	004	0.0000	0.0000	-0.0067	1.3658 E-18	-2.9415 E-18	4.9736 E-23	-
	005	0.0000	0.0000	-0.0083	1.6896 E-18	-3.6732 E-18	6.7812 E-24	-
	006	0.0000	0.0000	-0.1894	2.5453 E-04	1.8806 E-05	1.0856 E-08	-
	007	0.0000	0.0000	0.0005	-2.1678 E-05	1.9739 E-07	8.5903 E-09	-
	008	0.0000	0.0000	0.0000	-5.6507 E-07	-1.6208 E-10	2.4002 E-10	-
00777	002	0.0000	0.0000	-0.0975	2.7141 E-05	-2.8626 E-05	-1.4369 E-09	0.03
	003	0.0000	0.0000	0.0005	-2.4244 E-05	3.1808 E-06	1.6071 E-08	0.00
	004	0.0000	0.0000	-0.0067	-4.0325 E-19	1.211 E-18	2.4795 E-22	0.00
	005	0.0000	0.0000	-0.0083	-5.7607 E-19	1.5004 E-18	3.0629 E-22	0.00
	006	0.0000	0.0000	-0.0537	1.4969 E-04	-1.1927 E-04	-2.9634 E-09	0.02
	007	0.0000	0.0000	0.0005	-2.1815 E-05	-3.5543 E-07	-8.7837 E-09	0.00
	008	0.0000	0.0000	0.0000	-5.7228 E-07	-5.3842 E-09	-2.4333 E-10	0.00
00778	002	0.0000	0.0000	-0.0976	2.7141 E-05	-2.8626 E-05	-1.4369 E-09	-
	003	0.0000	0.0000	0.0005	-2.4244 E-05	3.1808 E-06	1.6071 E-08	-
	004	0.0000	0.0000	-0.0067	-4.0325 E-19	1.211 E-18	2.4795 E-22	-
	005	0.0000	0.0000	-0.0083	-5.7607 E-19	1.5004 E-18	3.0629 E-22	-
	006	0.0000	0.0000	-0.0539	1.4969 E-04	-1.1927 E-04	-2.9634 E-09	-
	007	0.0000	0.0000	0.0005	-2.1815 E-05	-3.5543 E-07	-8.7837 E-09	-
	008	0.0000	0.0000	0.0000	-5.7228 E-07	-5.3842 E-09	-2.4333 E-10	-

LEGENDA Nodi - Spostamenti per condizioni di carico non sismiche

CC Identificativo della condizione di carico, nella relativa tabella.

Sx, Sy, Sz, Θ x, Θ y, Θ z Le componenti dello spostamento sono relative al sistema di riferimento globale X, Y, Z.

σ t Valore della tensione sul terreno di sottofondo, per nodi appartenenti a strutture di fondazione.

NODI - SPOSTAMENTI PER EFFETTO DEL SISMA

Nodi - Spostamenti per effetto del sisma

Nodo	Dir	Stato Limite Ultimo	Stato Limite di Danno

	Sisma	Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t	Sx	Sy	Sz	Θ x	Θ y	Θ z
		[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]	[cm]	[cm]	[cm]	[rad]	[rad]	[rad]
00001	X	0.0005	0.0005	0.0294	4.3818 E-06	4.027 E-06	6.4709 E-07	-	0.0000	0.0000	0.0027	2.674 E-07	3.0746 E-07	4.5885 E-08
00001	Y	0.0166	0.0712	0.0620	5.9396 E-04	1.3728 E-04	1.1199 E-05	-	0.0039	0.0170	0.0148	1.4152 E-04	3.2635 E-05	2.6566 E-06
00001	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00002	X	0.0026	0.0010	0.0215	9.1601 E-06	2.3591 E-05	7.7284 E-06	-	0.0002	0.0001	0.0020	5.352 E-07	1.3757 E-06	4.4616 E-07
00002	Y	0.0111	0.0262	0.0480	2.2328 E-04	8.6965 E-05	6.4833 E-05	-	0.0027	0.0062	0.0114	5.322 E-05	2.0715 E-05	1.5445 E-05
00002	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00003	X	0.0016	0.0043	0.0229	3.7245 E-05	1.3583 E-05	1.2145 E-06	-	0.0001	0.0002	0.0021	2.1613 E-06	1.0768 E-06	8.3072 E-08
00003	Y	0.0160	0.0685	0.0763	5.7143 E-04	1.2919 E-04	1.2091 E-05	-	0.0038	0.0163	0.0182	1.3621 E-04	3.0737 E-05	2.8713 E-06
00003	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00004	X	0.0016	0.0043	0.0226	3.676 E-05	1.3574 E-05	1.1921 E-06	-	0.0001	0.0002	0.0020	2.1326 E-06	1.0763 E-06	8.2592 E-08
00004	Y	0.0156	0.0685	0.0592	5.7138 E-04	1.2913 E-04	1.2402 E-05	-	0.0037	0.0163	0.0141	1.362 E-04	3.0723 E-05	2.9453 E-06
00004	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00005	X	0.0028	0.0010	0.0215	9.6003 E-06	2.3658 E-05	7.3011 E-06	-	0.0002	0.0001	0.0020	5.6017 E-07	1.3795 E-06	4.2174 E-07
00005	Y	0.0130	0.0262	0.0547	2.2347 E-04	8.6877 E-05	6.326 E-05	-	0.0031	0.0062	0.0130	5.3267 E-05	2.0694 E-05	1.507 E-05
00005	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00006	X	0.0004	0.0003	0.0295	2.2644 E-06	3.5095 E-06	1.2078 E-06	-	0.0000	0.0000	0.0027	1.4073 E-07	2.1964 E-07	7.5441 E-08
00006	Y	0.0120	0.0273	0.0572	2.3215 E-04	8.0569 E-05	5.6585 E-05	-	0.0029	0.0065	0.0136	5.5308 E-05	1.9192 E-05	1.3476 E-05
00006	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00007	X	0.0004	0.0003	0.0295	2.2043 E-06	3.4905 E-06	1.275 E-06	-	0.0000	0.0000	0.0027	1.3477 E-07	2.1864 E-07	7.9162 E-08
00007	Y	0.0103	0.0273	0.0503	2.3206 E-04	8.0341 E-05	5.7899 E-05	-	0.0025	0.0065	0.0120	5.5285 E-05	1.9138 E-05	1.3789 E-05
00007	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00008	X	0.0005	0.0005	0.0294	4.4266 E-06	4.0314 E-06	6.1038 E-07	-	0.0000	0.0000	0.0027	2.7191 E-07	3.0761 E-07	4.3799 E-08
00008	Y	0.0169	0.0712	0.0798	5.9403 E-04	1.3727 E-04	1.0938 E-05	-	0.0040	0.0170	0.0190	1.4154 E-04	3.2632 E-05	2.5946 E-06
00008	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00009	X	0.0000	0.0000	0.0215	8.3489 E-06	2.3131 E-05	1.7106 E-08	0.01	0.0000	0.0000	0.0020	4.8858 E-07	1.3706 E-06	1.3319 E-09
00009	Y	0.0000	0.0000	0.0553	2.4259 E-04	1.7993 E-04	1.1679 E-06	0.02	0.0000	0.0000	0.0132	5.7821 E-05	4.2859 E-05	2.782 E-07
00009	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00010	X	0.0000	0.0000	0.0215	8.5269 E-06	2.0556 E-05	2.4767 E-08	0.01	0.0000	0.0000	0.0020	4.9918 E-07	1.223 E-06	1.6988 E-09
00010	Y	0.0000	0.0000	0.0479	2.4377 E-04	1.435 E-04	1.0064 E-06	0.01	0.0000	0.0000	0.0114	5.8101 E-05	3.4183 E-05	2.3983 E-07
00010	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00011	X	0.0000	0.0000	0.0294	4.2044 E-06	4.077 E-06	8.7642 E-09	0.01	0.0000	0.0000	0.0027	2.5365 E-07	3.3655 E-07	6.8153 E-10
00011	Y	0.0000	0.0000	0.0799	5.9843 E-04	1.5376 E-04	2.4011 E-07	0.02	0.0000	0.0000	0.0190	1.4258 E-04	3.6548 E-05	5.702 E-08
00011	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00012	X	0.0000	0.0000	0.0294	4.2378 E-06	3.8584 E-06	1.7217 E-09	0.01	0.0000	0.0000	0.0027	2.5577 E-07	3.1875 E-07	1.4719 E-10
00012	Y	0.0000	0.0000	0.0619	5.9903 E-04	1.4625 E-04	3.8451 E-08	0.02	0.0000	0.0000	0.0148	1.4272 E-04	3.4765 E-05	9.1222 E-09
00012	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00013	X	0.0000	0.0000	0.0295	2.241 E-06	2.9616 E-06	2.9672 E-09	0.01	0.0000	0.0000	0.0027	1.3326 E-07	2.1394 E-07	2.038 E-10
00013	Y	0.0000	0.0000	0.0502	2.5194 E-04	1.3348 E-04	1.4608 E-07	0.02	0.0000	0.0000	0.0120	6.0019 E-05	3.1791 E-05	3.4765 E-08
00013	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00014	X	0.0000	0.0000	0.0295	2.3404 E-06	3.4313 E-06	9.809 E-09	0.01	0.0000	0.0000	0.0027	1.3976 E-07	2.4502 E-07	8.0062 E-10
00014	Y	0.0000	0.0000	0.0579	2.5215 E-04	1.7086 E-04	1.2737 E-06	0.02	0.0000	0.0000	0.0138	6.007 E-05	4.0694 E-05	3.0332 E-07

Nodi - Spostamenti per effetto del sisma

Nodo	Dir Sisma	Stato Limite Ultimo							Stato Limite di Danno					
		Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t	Sx	Sy	Sz	Θ x	Θ y	Θ z
		[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]	[cm]	[cm]	[cm]	[rad]	[rad]	[rad]
00014	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00015	X	0.0000	0.0000	0.0226	3.4656 E-05	1.206 E-05	9.1955 E-09	0.01	0.0000	0.0000	0.0020	2.0087 E-06	1.048 E-06	5.7159 E-10
00015	Y	0.0000	0.0000	0.0592	5.7673 E-04	1.3955 E-04	5.4135 E-08	0.02	0.0000	0.0000	0.0141	1.3747 E-04	3.3198 E-05	1.2857 E-08
00015	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00016	X	0.0000	0.0000	0.0229	3.4891 E-05	1.2009 E-05	6.2842 E-08	0.01	0.0000	0.0000	0.0021	2.023 E-06	1.0671 E-06	3.7582 E-09
00016	Y	0.0000	0.0000	0.0765	5.7696 E-04	1.4818 E-04	2.6731 E-07	0.02	0.0000	0.0000	0.0182	1.3753 E-04	3.525 E-05	6.3497 E-08
00016	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00017	X	0.0000	0.0000	0.0295	2.3171 E-06	3.323 E-06	1.9063 E-08	0.01	0.0000	0.0000	0.0027	1.4167 E-07	2.3729 E-07	1.145 E-09
00017	Y	0.0000	0.0000	0.0554	2.4314 E-04	1.62 E-04	1.9427 E-06	0.02	0.0000	0.0000	0.0132	5.7924 E-05	3.8583 E-05	4.6284 E-07
00017	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00018	X	0.0000	0.0000	0.0295	4.2855 E-06	4.0344 E-06	8.3184 E-10	0.01	0.0000	0.0000	0.0027	2.6017 E-07	3.3294 E-07	4.851 E-11
00018	Y	0.0000	0.0000	0.0776	5.9757 E-04	1.5182 E-04	1.7289 E-08	0.02	0.0000	0.0000	0.0185	1.4238 E-04	3.6088 E-05	4.1156 E-09
00018	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00019	X	0.0000	0.0000	0.0216	9.3894 E-06	2.2617 E-05	3.196 E-08	0.01	0.0000	0.0000	0.0020	5.4729 E-07	1.3408 E-06	2.4092 E-09
00019	Y	0.0000	0.0000	0.0527	2.3297 E-04	1.7133 E-04	1.2662 E-06	0.02	0.0000	0.0000	0.0126	5.5529 E-05	4.0812 E-05	3.0177 E-07
00019	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00020	X	0.0000	0.0000	0.0230	3.5392 E-05	1.2002 E-05	2.3293 E-09	0.01	0.0000	0.0000	0.0021	2.0534 E-06	1.0611 E-06	1.3616 E-10
00020	Y	0.0000	0.0000	0.0743	5.7588 E-04	1.4617 E-04	7.2105 E-09	0.02	0.0000	0.0000	0.0177	1.3727 E-04	3.477 E-05	1.7164 E-09
00020	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00021	X	0.0000	0.0000	0.0220	3.2682 E-05	1.2762 E-05	1.2375 E-08	0.01	0.0000	0.0000	0.0020	1.8997 E-06	1.0058 E-06	1.0474 E-09
00021	Y	0.0000	0.0000	0.0214	5.6173 E-04	1.1507 E-04	1.1733 E-07	0.01	0.0000	0.0000	0.0051	1.339 E-04	2.7383 E-05	2.7899 E-08
00021	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00022	X	0.0000	0.0000	0.0215	6.6317 E-06	1.2501 E-05	1.7816 E-06	0.01	0.0000	0.0000	0.0020	3.9153 E-07	7.5819 E-07	1.034 E-07
00022	Y	0.0000	0.0000	0.0324	2.1027 E-04	3.3681 E-05	2.5036 E-05	0.01	0.0000	0.0000	0.0077	5.0118 E-05	8.0214 E-06	5.9679 E-06
00022	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00023	X	0.0000	0.0000	0.0294	1.9938 E-06	1.5931 E-06	2.4689 E-07	0.01	0.0000	0.0000	0.0027	1.1854 E-07	1.1668 E-07	1.4415 E-08
00023	Y	0.0000	0.0000	0.0340	2.2558 E-04	2.8146 E-05	2.8038 E-05	0.01	0.0000	0.0000	0.0081	5.3742 E-05	6.7073 E-06	6.6798 E-06
00023	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00024	X	0.0000	0.0000	0.0294	4.1837 E-06	3.0501 E-06	1.1793 E-08	0.01	0.0000	0.0000	0.0027	2.5587 E-07	2.4855 E-07	9.9292 E-10
00024	Y	0.0000	0.0000	0.0225	5.8444 E-04	1.2553 E-04	2.5595 E-07	0.01	0.0000	0.0000	0.0054	1.3925 E-04	2.9848 E-05	6.0866 E-08
00024	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00025	X	0.0048	0.0010	0.0243	1.0997 E-05	1.9312 E-05	9.3726 E-06	-	0.0004	0.0001	0.0022	1.0029 E-06	1.7525 E-06	7.8825 E-07
00025	Y	0.0044	0.2941	0.1126	1.1238 E-03	2.5239 E-05	7.3112 E-06	-	0.0010	0.0700	0.0268	2.6744 E-04	6.0133 E-06	1.4675 E-06
00025	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00026	X	0.0065	0.0012	0.0129	2.8892 E-05	2.6488 E-05	1.7095 E-05	-	0.0006	0.0001	0.0012	1.8991 E-06	2.3754 E-06	1.0986 E-06
00026	Y	0.0056	0.3134	0.1122	1.1671 E-03	3.1049 E-05	8.2914 E-06	-	0.0013	0.0746	0.0267	2.7781 E-04	7.412 E-06	1.3187 E-06
00026	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00027	X	0.0000	0.0000	0.0128	5.6918 E-06	2.5316 E-05	9.0462 E-09	0.00	0.0000	0.0000	0.0012	4.6449 E-07	2.2848 E-06	5.5547 E-10
00027	Y	0.0000	0.0000	0.0112	1.0459 E-03	4.7319 E-05	2.1371 E-07	0.03	0.0000	0.0000	0.0265	2.4906 E-04	1.1282 E-05	5.039 E-08
00027	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00

Nodi - Spostamenti per effetto del sisma

Nodo	Dir Sisma	Stato Limite Ultimo							Stato Limite di Danno					
		Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t	Sx	Sy	Sz	Θ x	Θ y	Θ z
		[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]	[cm]	[cm]	[cm]	[rad]	[rad]	[rad]
00028	X	0.0000	0.0000	0.0243	7.0345 E-06	1.8018 E-05	3.3324 E-09	0.01	0.0000	0.0000	0.0022	6.2347 E-07	1.6264 E-06	2.3049 E-10
00028	Y	0.0000	0.0000	0.1118	1.021 E-03	4.315 E-05	1.5725 E-07	0.03	0.0000	0.0000	0.0266	2.4306 E-04	1.0278 E-05	3.7013 E-08
00028	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00029	X	0.0048	0.0008	0.0245	1.0591 E-05	1.9545 E-05	8.0402 E-06	-	0.0004	0.0001	0.0022	9.6967 E-07	1.764 E-06	7.3303 E-07
00029	Y	0.0050	0.2944	0.1132	1.1168 E-03	2.7861 E-05	1.3466 E-05	-	0.0012	0.0700	0.0269	2.658 E-04	6.644 E-06	3.139 E-06
00029	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00030	X	0.0067	0.0003	0.0131	1.8924 E-05	2.8027 E-05	2.1603 E-05	-	0.0006	0.0000	0.0012	1.435 E-06	2.4438 E-06	1.3358 E-06
00030	Y	0.0054	0.3133	0.1147	1.1697 E-03	3.0872 E-05	6.6596 E-06	-	0.0013	0.0746	0.0273	2.7847 E-04	7.3554 E-06	7.022 E-07
00030	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00031	X	0.0000	0.0000	0.0131	1.5118 E-05	2.6379 E-05	8.3783 E-09	0.00	0.0000	0.0000	0.0012	9.4091 E-07	2.3457 E-06	4.7381 E-10
00031	Y	0.0000	0.0000	0.1137	1.0403 E-03	4.8261 E-05	4.1212 E-08	0.03	0.0000	0.0000	0.0271	2.4775 E-04	1.1491 E-05	9.6242 E-09
00031	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00032	X	0.0000	0.0000	0.0244	7.2482 E-06	1.782 E-05	1.0023 E-09	0.01	0.0000	0.0000	0.0022	6.509 E-07	1.6169 E-06	6.1756 E-11
00032	Y	0.0000	0.0000	0.1125	1.0279 E-03	4.5709 E-05	2.9276 E-08	0.03	0.0000	0.0000	0.0268	2.447 E-04	1.0885 E-05	6.8295 E-09
00032	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00033	X	0.0005	0.0014	0.0229	3.5284 E-05	1.2915 E-05	1.2476 E-06	-	0.0000	0.0001	0.0021	2.0472 E-06	1.0621 E-06	7.9443 E-08
00033	Y	0.0056	0.0228	0.0763	5.7067 E-04	1.3363 E-04	9.2049 E-06	-	0.0013	0.0054	0.0182	1.3603 E-04	3.1792 E-05	2.1861 E-06
00033	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00034	X	0.0010	0.0028	0.0229	3.641 E-05	1.3502 E-05	1.2628 E-06	-	0.0001	0.0002	0.0021	2.1126 E-06	1.0747 E-06	8.4018 E-08
00034	Y	0.0108	0.0457	0.0763	5.7113 E-04	1.2957 E-04	1.1321 E-05	-	0.0026	0.0109	0.0182	1.3614 E-04	3.0828 E-05	2.6884 E-06
00034	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00035	X	0.0010	0.0028	0.0226	3.6307 E-05	1.3408 E-05	1.2383 E-06	-	0.0001	0.0002	0.0020	2.1066 E-06	1.0686 E-06	8.4163 E-08
00035	Y	0.0105	0.0457	0.0592	5.7139 E-04	1.2881 E-04	1.2033 E-05	-	0.0025	0.0109	0.0141	1.362 E-04	3.0647 E-05	2.8576 E-06
00035	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00036	X	0.0005	0.0014	0.0226	3.537 E-05	1.2964 E-05	1.1044 E-06	-	0.0000	0.0001	0.0020	2.0519 E-06	1.0517 E-06	7.1936 E-08
00036	Y	0.0053	0.0228	0.0592	5.7197 E-04	1.2918 E-04	9.0694 E-06	-	0.0013	0.0054	0.0141	1.3634 E-04	3.0736 E-05	2.1538 E-06
00036	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00037	X	0.0008	0.0003	0.0215	8.6621 E-06	2.0555 E-05	4.4701 E-06	-	0.0000	0.0000	0.0020	5.0658 E-07	1.2075 E-06	2.5879 E-07
00037	Y	0.0043	0.0084	0.0479	2.244 E-04	8.9726 E-05	4.6441 E-05	-	0.0010	0.0020	0.0114	5.3486 E-05	2.1372 E-05	1.1064 E-05
00037	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00038	X	0.0017	0.0007	0.0215	9.1308 E-06	2.2497 E-05	7.0555 E-06	-	0.0001	0.0000	0.0020	5.3336 E-07	1.314 E-06	4.0767 E-07
00038	Y	0.0077	0.0172	0.0480	2.2334 E-04	8.4288 E-05	6.1022 E-05	-	0.0018	0.0041	0.0114	5.3234 E-05	2.0077 E-05	1.4537 E-05
00038	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00039	X	0.0019	0.0007	0.0215	9.1253 E-06	2.3629 E-05	6.5175 E-06	-	0.0001	0.0000	0.0020	5.331 E-07	1.3792 E-06	3.7709 E-07
00039	Y	0.0095	0.0172	0.0546	2.2297 E-04	9.1383 E-05	6.1003 E-05	-	0.0023	0.0041	0.0130	5.3147 E-05	2.1768 E-05	1.4533 E-05
00039	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00040	X	0.0009	0.0003	0.0215	8.3939 E-06	2.3183 E-05	3.6207 E-06	-	0.0001	0.0000	0.0020	4.9096 E-07	1.3588 E-06	2.101 E-07
00040	Y	0.0056	0.0085	0.0546	2.1669 E-04	1.0904 E-04	4.239 E-05	-	0.0013	0.0020	0.0130	5.1648 E-05	2.5974 E-05	1.0098 E-05
00040	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00041	X	0.0012	0.0032	0.0224	3.6281 E-05	1.3412 E-05	1.2313 E-06	-	0.0001	0.0002	0.0020	2.1052 E-06	1.0679 E-06	8.5457 E-08

Nodi - Spostamenti per effetto del sisma

Nodo	Dir Sisma	Stato Limite Ultimo							Stato Limite di Danno					
		Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t	Sx	Sy	Sz	Θ x	Θ y	Θ z
		[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]	[cm]	[cm]	[cm]	[rad]	[rad]	[rad]
00041	Y	0.0114	0.0511	0.0466	5.7159 E-04	1.2845 E-04	1.2851 E-05	-	0.0027	0.0122	0.0111	1.3625 E-04	3.0563 E-05	3.0518 E-06
00041	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00042	X	0.0008	0.0021	0.0222	3.6003 E-05	1.3122 E-05	1.2785 E-06	-	0.0001	0.0001	0.0020	2.0875 E-06	1.0485 E-06	8.7979 E-08
00042	Y	0.0073	0.0337	0.0339	5.7435 E-04	1.2557 E-04	1.2755 E-05	-	0.0017	0.0080	0.0081	1.3691 E-04	2.9878 E-05	3.029 E-06
00042	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00043	X	0.0009	0.0005	0.0215	9.2936 E-06	1.8865 E-05	8.737 E-06	-	0.0001	0.0000	0.0020	5.4335 E-07	1.1091 E-06	5.0629 E-07
00043	Y	0.0032	0.0124	0.0377	2.3728 E-04	6.7181 E-05	6.6729 E-05	-	0.0008	0.0030	0.0090	5.6557 E-05	1.6001 E-05	1.5896 E-05
00043	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00044	X	0.0017	0.0008	0.0215	9.1951 E-06	2.2369 E-05	8.1288 E-06	-	0.0001	0.0000	0.0020	5.3701 E-07	1.307 E-06	4.6939 E-07
00044	Y	0.0071	0.0194	0.0430	2.2436 E-04	8.3192 E-05	6.7043 E-05	-	0.0017	0.0046	0.0102	5.3477 E-05	1.9816 E-05	1.5971 E-05
00044	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00045	X	0.0000	0.0000	0.0226	3.5435 E-05	1.2168 E-05	1.8145 E-09	0.01	0.0000	0.0000	0.0020	2.0561 E-06	1.0372 E-06	1.0636 E-10
00045	Y	0.0000	0.0000	0.0481	5.6953 E-04	1.3516 E-04	3.1192 E-09	0.01	0.0000	0.0000	0.0115	1.3576 E-04	3.2156 E-05	7.3518 E-10
00045	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00046	X	0.0000	0.0000	0.0222	3.4125 E-05	1.2943 E-05	8.436 E-09	0.01	0.0000	0.0000	0.0020	1.9876 E-06	1.0131 E-06	4.9015 E-10
00046	Y	0.0000	0.0000	0.0224	5.5211 E-04	1.2004 E-04	7.8473 E-08	0.01	0.0000	0.0000	0.0053	1.3161 E-04	2.8568 E-05	1.8709 E-08
00046	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00047	X	0.0000	0.0000	0.0219	2.7302 E-05	1.4604 E-05	7.0866 E-08	0.01	0.0000	0.0000	0.0020	1.607 E-06	1.0212 E-06	4.1074 E-09
00047	Y	0.0000	0.0000	0.0014	4.7792 E-04	9.6718 E-05	1.3331 E-06	0.00	0.0000	0.0000	0.0003	1.1393 E-04	2.3032 E-05	3.1776 E-07
00047	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00048	X	0.0000	0.0000	0.0217	1.6282 E-05	1.5753 E-05	1.5611 E-06	0.01	0.0000	0.0000	0.0020	9.7907 E-07	9.9986 E-07	9.1056 E-08
00048	Y	0.0000	0.0000	0.0207	3.5411 E-04	5.08 E-05	1.7219 E-05	0.01	0.0000	0.0000	0.0049	8.4414 E-05	1.2106 E-05	4.1045 E-06
00048	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00049	X	0.0000	0.0000	0.0216	9.9013 E-06	1.3915 E-05	1.5385 E-06	0.01	0.0000	0.0000	0.0020	5.7923 E-07	8.4005 E-07	1.1156 E-07
00049	Y	0.0000	0.0000	0.0329	2.0159 E-04	3.85 E-05	5.6955 E-05	0.01	0.0000	0.0000	0.0079	4.8055 E-05	9.1679 E-06	1.3574 E-05
00049	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00050	X	0.0000	0.0000	0.0216	1.06 E-05	1.8719 E-05	1.7178 E-07	0.01	0.0000	0.0000	0.0020	6.1685 E-07	1.1147 E-06	1.2513 E-08
00050	Y	0.0000	0.0000	0.0423	2.2178 E-04	1.1677 E-04	6.4275 E-06	0.01	0.0000	0.0000	0.0101	5.2864 E-05	2.7813 E-05	1.5319 E-06
00050	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00051	X	0.0000	0.0000	0.0295	4.4119 E-06	3.6573 E-06	5.0917 E-10	0.01	0.0000	0.0000	0.0027	2.6755 E-07	3.0085 E-07	3.2565 E-11
00051	Y	0.0000	0.0000	0.0504	5.9338 E-04	1.4282 E-04	3.4793 E-08	0.02	0.0000	0.0000	0.0120	1.4138 E-04	3.3952 E-05	8.2905 E-09
00051	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00052	X	0.0000	0.0000	0.0294	4.4773 E-06	3.0703 E-06	3.242 E-09	0.01	0.0000	0.0000	0.0027	2.7464 E-07	2.5047 E-07	2.6386 E-10
00052	Y	0.0000	0.0000	0.0236	5.7738 E-04	1.311 E-04	2.931 E-07	0.01	0.0000	0.0000	0.0056	1.3757 E-04	3.1175 E-05	6.9819 E-08
00052	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00053	X	0.0000	0.0000	0.0294	4.3496 E-06	2.7024 E-06	4.7364 E-08	0.01	0.0000	0.0000	0.0027	2.6728 E-07	2.2683 E-07	3.2571 E-09
00053	Y	0.0000	0.0000	0.0015	5.0054 E-04	1.1698 E-04	4.7725 E-06	0.00	0.0000	0.0000	0.0003	1.1927 E-04	2.7833 E-05	1.1369 E-06
00053	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00054	X	0.0000	0.0000	0.0294	3.5062 E-06	2.4425 E-06	2.8979 E-07	0.01	0.0000	0.0000	0.0027	2.0808 E-07	2.0181 E-07	1.9655 E-08
00054	Y	0.0000	0.0000	0.0216	3.749 E-04	5.7803 E-05	2.9022 E-05	0.01	0.0000	0.0000	0.0051	8.9331 E-05	1.3754 E-05	6.914 E-06

Nodi - Spostamenti per effetto del sisma

Nodo	Dir Sisma	Stato Limite Ultimo							Stato Limite di Danno					
		Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t	Sx	Sy	Sz	Θ x	Θ y	Θ z
		[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]	[cm]	[cm]	[cm]	[rad]	[rad]	[rad]
00054	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00055	X	0.0000	0.0000	0.0295	2.1291 E-06	1.7384 E-06	6.464 E-07	0.01	0.0000	0.0000	0.0027	1.2859 E-07	1.2681 E-07	3.8464 E-08
00055	Y	0.0000	0.0000	0.0347	2.1765 E-04	3.1814 E-05	6.2212 E-05	0.01	0.0000	0.0000	0.0083	5.1857 E-05	7.5807 E-06	1.4822 E-05
00055	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00056	X	0.0000	0.0000	0.0295	2.1512 E-06	2.5894 E-06	8.0804 E-08	0.01	0.0000	0.0000	0.0027	1.3107 E-07	1.8701 E-07	4.7658 E-09
00056	Y	0.0000	0.0000	0.0446	2.316 E-04	1.0805 E-04	8.0641 E-06	0.01	0.0000	0.0000	0.0106	5.5177 E-05	2.5735 E-05	1.9212 E-06
00056	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00057	X	0.0051	0.0008	0.0249	9.3667 E-06	1.9912 E-05	3.4484 E-06	-	0.0005	0.0000	0.0023	8.481 E-07	1.8018 E-06	3.1383 E-07
00057	Y	0.0030	0.2949	0.0656	9.7999 E-04	4.1219 E-05	4.0324 E-05	-	0.0007	0.0702	0.0156	2.3333 E-04	9.8006 E-06	9.6155 E-06
00057	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00058	X	0.0052	0.0008	0.0252	3.4668 E-06	2.1343 E-05	1.3403 E-06	-	0.0005	0.0000	0.0023	3.0863 E-07	1.9351 E-06	1.0762 E-07
00058	Y	0.0011	0.2950	0.0218	9.3834 E-04	1.035 E-05	3.896 E-05	-	0.0003	0.0702	0.0052	2.2345 E-04	2.4639 E-06	9.2902 E-06
00058	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00059	X	0.0052	0.0009	0.0252	4.5827 E-06	2.1018 E-05	1.5814 E-06	-	0.0005	0.0001	0.0023	3.9598 E-07	1.9041 E-06	1.0906 E-07
00059	Y	0.0007	0.2949	0.0210	9.3404 E-04	8.6664 E-06	3.7994 E-05	-	0.0002	0.0702	0.0050	2.2243 E-04	2.0607 E-06	9.0595 E-06
00059	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00060	X	0.0051	0.0009	0.0248	1.0349 E-05	1.998 E-05	3.8647 E-06	-	0.0005	0.0001	0.0023	9.246 E-07	1.8073 E-06	3.3454 E-07
00060	Y	0.0025	0.2949	0.0648	9.8181 E-04	4.0204 E-05	3.9474 E-05	-	0.0006	0.0702	0.0154	2.3376 E-04	9.5621 E-06	9.4134 E-06
00060	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00061	X	0.0049	0.0008	0.0234	1.0578 E-05	1.9386 E-05	3.8766 E-06	-	0.0004	0.0000	0.0021	9.4807 E-07	1.7548 E-06	3.2457 E-07
00061	Y	0.0042	0.2932	0.1139	1.0762 E-03	2.4624 E-05	3.4554 E-05	-	0.0010	0.0697	0.0271	2.5616 E-04	5.8672 E-06	8.236 E-06
00061	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00062	X	0.0050	0.0007	0.0225	1.002 E-05	1.9828 E-05	2.4233 E-06	-	0.0005	0.0000	0.0020	8.8131 E-07	1.7957 E-06	1.7097 E-07
00062	Y	0.0039	0.2917	0.1151	1.0698 E-03	2.2358 E-05	3.087 E-05	-	0.0009	0.0694	0.0274	2.5464 E-04	5.3263 E-06	7.3527 E-06
00062	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00063	X	0.0051	0.0006	0.0215	9.4599 E-06	2.0492 E-05	2.4214 E-06	-	0.0005	0.0000	0.0020	8.1477 E-07	1.8599 E-06	1.4546 E-07
00063	Y	0.0034	0.2904	0.1163	1.0728 E-03	1.9612 E-05	2.9132 E-05	-	0.0008	0.0691	0.0277	2.5536 E-04	4.67 E-06	6.9374 E-06
00063	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00064	X	0.0052	0.0005	0.0206	9.222 E-06	2.0694 E-05	2.6227 E-06	-	0.0005	0.0000	0.0019	7.7715 E-07	1.88 E-06	1.5469 E-07
00064	Y	0.0029	0.2893	0.1173	1.0765 E-03	1.8004 E-05	2.3946 E-05	-	0.0007	0.0688	0.0279	2.5625 E-04	4.2852 E-06	5.6891 E-06
00064	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00065	X	0.0053	0.0003	0.0196	9.377 E-06	2.1003 E-05	2.8946 E-06	-	0.0005	0.0000	0.0018	7.7221 E-07	1.9101 E-06	1.6872 E-07
00065	Y	0.0024	0.2884	0.1182	1.0797 E-03	1.6004 E-05	1.794 E-05	-	0.0006	0.0686	0.0282	2.5702 E-04	3.8067 E-06	4.2332 E-06
00065	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00066	X	0.0054	0.0002	0.0186	8.959 E-06	2.1723 E-05	3.1465 E-06	-	0.0005	0.0000	0.0017	7.1841 E-07	1.9781 E-06	1.8258 E-07
00066	Y	0.0020	0.2878	0.1190	1.0862 E-03	1.2552 E-05	1.5239 E-05	-	0.0005	0.0684	0.0284	2.5856 E-04	2.9775 E-06	3.5792 E-06
00066	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00067	X	0.0055	0.0001	0.0175	8.8817 E-06	2.2131 E-05	2.9719 E-06	-	0.0005	0.0000	0.0016	6.961 E-07	2.0157 E-06	1.7256 E-07
00067	Y	0.0015	0.2874	0.1197	1.0898 E-03	1.1138 E-05	1.0665 E-05	-	0.0003	0.0683	0.0285	2.5942 E-04	2.6356 E-06	2.4386 E-06
00067	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00

Nodi - Spostamenti per effetto del sisma

Nodo	Dir Sisma	Stato Limite Ultimo							Stato Limite di Danno					
		Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t	Sx	Sy	Sz	Θ x	Θ y	Θ z
		[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]	[cm]	[cm]	[cm]	[rad]	[rad]	[rad]
00068	X	0.0056	0.0002	0.0165	9.2158 E-06	2.2412 E-05	2.8633 E-06	-	0.0005	0.0000	0.0015	7.0548 E-07	2.0414 E-06	1.6636 E-07
00068	Y	0.0010	0.2872	0.1203	1.0915 E-03	9.3803 E-06	5.9293 E-06	-	0.0002	0.0683	0.0287	2.5983 E-04	2.2136 E-06	1.1692 E-06
00068	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00069	X	0.0057	0.0003	0.0154	9.2383 E-06	2.3234 E-05	2.713 E-06	-	0.0005	0.0000	0.0014	6.8647 E-07	2.1168 E-06	1.5686 E-07
00069	Y	0.0007	0.2871	0.1208	1.0963 E-03	6.3329 E-06	4.1901 E-06	-	0.0001	0.0683	0.0288	2.6098 E-04	1.4641 E-06	6.2724 E-07
00069	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00070	X	0.0058	0.0004	0.0142	9.1077 E-06	2.3425 E-05	2.1256 E-06	-	0.0005	0.0000	0.0013	6.6334 E-07	2.1326 E-06	1.2311 E-07
00070	Y	0.0004	0.2873	0.1212	1.0987 E-03	6.9253 E-06	4.2013 E-06	-	0.0000	0.0683	0.0289	2.6155 E-04	1.6222 E-06	6.2327 E-07
00070	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00071	X	0.0059	0.0005	0.0131	9.4024 E-06	2.4059 E-05	1.5658 E-06	-	0.0005	0.0000	0.0012	6.6917 E-07	2.1891 E-06	9.0307 E-08
00071	Y	0.0005	0.2877	0.1215	1.102 E-03	3.2389 E-06	8.6117 E-06	-	0.0001	0.0684	0.0290	2.6235 E-04	6.7464 E-07	1.8693 E-06
00071	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00072	X	0.0060	0.0006	0.0119	1.0246 E-05	2.4745 E-05	1.2115 E-06	-	0.0005	0.0000	0.0011	7.0772 E-07	2.2508 E-06	6.9433 E-08
00072	Y	0.0007	0.2882	0.1218	1.1043 E-03	2.1095 E-06	8.8446 E-06	-	0.0002	0.0685	0.0290	2.629 E-04	3.4446 E-07	1.9824 E-06
00072	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00073	X	0.0061	0.0006	0.0107	1.0311 E-05	2.5032 E-05	4.2627 E-07	-	0.0005	0.0000	0.0010	7.0115 E-07	2.2755 E-06	2.4666 E-08
00073	Y	0.0010	0.2888	0.1219	1.1053 E-03	2.6847 E-06	1.169 E-05	-	0.0002	0.0687	0.0290	2.6314 E-04	5.6836 E-07	2.7111 E-06
00073	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00074	X	0.0062	0.0006	0.0095	1.0408 E-05	2.5789 E-05	6.1127 E-07	-	0.0006	0.0000	0.0009	6.9075 E-07	2.3405 E-06	3.6488 E-08
00074	Y	0.0013	0.2896	0.1221	1.1079 E-03	1.9162 E-06	1.5602 E-05	-	0.0003	0.0689	0.0291	2.6376 E-04	3.5375 E-07	3.6742 E-06
00074	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00075	X	0.0063	0.0005	0.0082	1.0619 E-05	2.646 E-05	9.3643 E-07	-	0.0006	0.0000	0.0007	6.7788 E-07	2.4007 E-06	5.5844 E-08
00075	Y	0.0015	0.2904	0.1221	1.1099 E-03	2.5319 E-06	1.533 E-05	-	0.0004	0.0691	0.0291	2.6425 E-04	5.6352 E-07	3.6378 E-06
00075	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00076	X	0.0064	0.0004	0.0069	1.1064 E-05	2.6775 E-05	1.6827 E-06	-	0.0006	0.0000	0.0006	6.8065 E-07	2.4236 E-06	9.8535 E-08
00076	Y	0.0018	0.2914	0.1221	1.1113 E-03	3.0241 E-06	1.9272 E-05	-	0.0004	0.0693	0.0291	2.6457 E-04	6.9124 E-07	4.5837 E-06
00076	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00077	X	0.0065	0.0003	0.0056	1.1986 E-05	2.7361 E-05	2.0053 E-06	-	0.0006	0.0000	0.0005	7.1422 E-07	2.4719 E-06	1.1677 E-07
00077	Y	0.0021	0.2924	0.1220	1.1111 E-03	4.9011 E-06	1.9978 E-05	-	0.0005	0.0695	0.0291	2.6454 E-04	1.1665 E-06	4.7639 E-06
00077	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00078	X	0.0066	0.0001	0.0043	1.3677 E-05	2.7613 E-05	1.7529 E-06	-	0.0006	0.0000	0.0004	7.9482 E-07	2.5027 E-06	1.0228 E-07
00078	Y	0.0023	0.2935	0.1218	1.1114 E-03	5.5771 E-06	2.1741 E-05	-	0.0006	0.0698	0.0290	2.6461 E-04	1.3272 E-06	5.1848 E-06
00078	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00079	X	0.0066	0.0001	0.0030	1.5186 E-05	2.7971 E-05	1.8692 E-06	-	0.0006	0.0000	0.0003	8.6925 E-07	2.5276 E-06	1.0847 E-07
00079	Y	0.0025	0.2947	0.1216	1.1126 E-03	5.9181 E-06	2.4313 E-05	-	0.0006	0.0701	0.0290	2.6489 E-04	1.4175 E-06	5.7946 E-06
00079	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00080	X	0.0067	0.0002	0.0016	1.5937 E-05	2.8231 E-05	1.621 E-06	-	0.0006	0.0000	0.0002	9.0656 E-07	2.5536 E-06	9.4111 E-08
00080	Y	0.0028	0.2960	0.1214	1.1125 E-03	7.904 E-06	2.3617 E-05	-	0.0007	0.0704	0.0289	2.6487 E-04	1.8901 E-06	5.6037 E-06
00080	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00081	X	0.0067	0.0004	0.0003	1.679 E-05	2.8149 E-05	9.1627 E-07	-	0.0006	0.0000	0.0000	9.5643 E-07	2.5574 E-06	5.2881 E-08

Nodi - Spostamenti per effetto del sisma

Nodo	Dir Sisma	Stato Limite Ultimo							Stato Limite di Danno					
		Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t	Sx	Sy	Sz	Θ x	Θ y	Θ z
		[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]	[cm]	[cm]	[cm]	[rad]	[rad]	[rad]
00081	Y	0.0030	0.2972	0.1210	1.1113 E-03	9.6005 E-06	2.63 E-05	-	0.0007	0.0707	0.0288	2.646 E-04	2.2968 E-06	6.2415 E-06
00081	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00082	X	0.0068	0.0005	0.0011	1.8927 E-05	2.8595 E-05	5.7408 E-07	-	0.0006	0.0000	0.0001	1.0898 E-06	2.5856 E-06	3.3792 E-08
00082	Y	0.0033	0.2986	0.1206	1.1104 E-03	9.8224 E-06	2.9628 E-05	-	0.0008	0.0710	0.0287	2.6438 E-04	2.3479 E-06	7.0301 E-06
00082	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00083	X	0.0068	0.0005	0.0025	2.034 E-05	2.8408 E-05	3.8175 E-07	-	0.0006	0.0000	0.0002	1.1892 E-06	2.5742 E-06	3.0573 E-08
00083	Y	0.0036	0.3000	0.1201	1.1106 E-03	1.2541 E-05	3.0198 E-05	-	0.0008	0.0714	0.0286	2.6442 E-04	2.9956 E-06	7.1457 E-06
00083	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00084	X	0.0068	0.0006	0.0038	2.225 E-05	2.8163 E-05	1.8673 E-06	-	0.0006	0.0000	0.0003	1.3259 E-06	2.5626 E-06	1.1193 E-07
00084	Y	0.0038	0.3016	0.1195	1.1075 E-03	1.3606 E-05	3.2831 E-05	-	0.0009	0.0717	0.0285	2.637 E-04	3.252 E-06	7.7808 E-06
00084	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00085	X	0.0068	0.0005	0.0052	1.9485 E-05	2.788 E-05	3.572 E-06	-	0.0006	0.0000	0.0005	1.207 E-06	2.5369 E-06	2.1397 E-07
00085	Y	0.0041	0.3032	0.1188	1.1063 E-03	1.6019 E-05	3.5973 E-05	-	0.0010	0.0721	0.0283	2.6341 E-04	3.8216 E-06	8.5212 E-06
00085	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00086	X	0.0067	0.0004	0.0065	1.4876 E-05	2.7095 E-05	4.7946 E-06	-	0.0006	0.0000	0.0006	1.018 E-06	2.4721 E-06	2.8348 E-07
00086	Y	0.0044	0.3048	0.1180	1.1005 E-03	1.8397 E-05	3.4386 E-05	-	0.0010	0.0725	0.0281	2.6204 E-04	4.3881 E-06	8.1277 E-06
00086	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00087	X	0.0067	0.0002	0.0078	8.9141 E-06	2.7006 E-05	5.6124 E-06	-	0.0006	0.0000	0.0007	7.7752 E-07	2.4646 E-06	3.3104 E-07
00087	Y	0.0047	0.3065	0.1170	1.0992 E-03	1.8983 E-05	3.8047 E-05	-	0.0011	0.0729	0.0279	2.6172 E-04	4.5308 E-06	9.0183 E-06
00087	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00088	X	0.0067	0.0001	0.0091	9.9774 E-06	2.6944 E-05	5.5853 E-06	-	0.0006	0.0000	0.0008	8.5492 E-07	2.4577 E-06	3.3182 E-07
00088	Y	0.0050	0.3083	0.1160	1.0974 E-03	2.2071 E-05	4.2774 E-05	-	0.0012	0.0734	0.0276	2.613 E-04	5.268 E-06	1.0161 E-05
00088	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00089	X	0.0066	0.0003	0.0103	1.7956 E-05	2.6666 E-05	7.3981 E-06	-	0.0006	0.0000	0.0009	1.2757 E-06	2.4289 E-06	4.405 E-07
00089	Y	0.0053	0.3102	0.1148	1.0962 E-03	2.4641 E-05	4.1738 E-05	-	0.0013	0.0738	0.0273	2.61 E-04	5.8833 E-06	9.9152 E-06
00089	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00090	X	0.0066	0.0006	0.0116	2.618 E-05	2.6605 E-05	1.0459 E-05	-	0.0006	0.0000	0.0011	1.732 E-06	2.4259 E-06	6.4086 E-07
00090	Y	0.0055	0.3122	0.1135	1.1066 E-03	2.6302 E-05	4.2778 E-05	-	0.0013	0.0743	0.0270	2.6347 E-04	6.2795 E-06	1.0174 E-05
00090	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00091	X	0.0069	0.0010	0.0135	2.8186 E-05	2.809 E-05	9.6888 E-06	-	0.0006	0.0001	0.0012	1.8492 E-06	2.5365 E-06	5.9759 E-07
00091	Y	0.0035	0.3144	0.0635	9.8438 E-04	4.8014 E-05	4.9168 E-05	-	0.0008	0.0748	0.0151	2.3445 E-04	1.1416 E-05	1.1711 E-05
00091	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00092	X	0.0070	0.0007	0.0139	4.9708 E-06	3.0642 E-05	4.3377 E-06	-	0.0006	0.0000	0.0013	4.5822 E-07	2.7249 E-06	2.6243 E-07
00092	Y	0.0012	0.3145	0.0199	9.2958 E-04	1.0934 E-05	4.8288 E-05	-	0.0003	0.0749	0.0047	2.2147 E-04	2.6042 E-06	1.1504 E-05
00092	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00093	X	0.0071	0.0005	0.0139	2.6595 E-05	2.8926 E-05	2.1786 E-06	-	0.0006	0.0000	0.0013	1.542 E-06	2.6289 E-06	1.279 E-07
00093	Y	0.0011	0.3145	0.0224	9.2322 E-04	1.0741 E-05	4.7963 E-05	-	0.0003	0.0748	0.0053	2.1997 E-04	2.554 E-06	1.1424 E-05
00093	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00094	X	0.0071	0.0002	0.0136	3.6944 E-05	2.7632 E-05	3.2848 E-06	-	0.0006	0.0000	0.0012	2.248 E-06	2.5007 E-06	2.3802 E-07
00094	Y	0.0033	0.3144	0.0659	9.8542 E-04	4.9248 E-05	4.6603 E-05	-	0.0008	0.0748	0.0157	2.3472 E-04	1.1713 E-05	1.1103 E-05

Nodi - Spostamenti per effetto del sisma

Nodo	Dir Sisma	Stato Limite Ultimo							Stato Limite di Danno					
		Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t	Sx	Sy	Sz	Θ x	Θ y	Θ z
		[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]	[cm]	[cm]	[cm]	[rad]	[rad]	[rad]
00094	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00095	X	0.0069	0.0003	0.0118	2.2069 E-05	2.8324 E-05	4.3166 E-06	-	0.0006	0.0000	0.0011	1.5101 E-06	2.5197 E-06	2.8559 E-07
00095	Y	0.0054	0.3123	0.1160	1.1082 E-03	2.6127 E-05	4.209 E-05	-	0.0013	0.0743	0.0276	2.6386 E-04	6.2228 E-06	1.001 E-05
00095	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00096	X	0.0070	0.0003	0.0105	1.7431 E-05	2.8531 E-05	6.9898 E-07	-	0.0006	0.0000	0.0010	1.2285 E-06	2.5401 E-06	5.0793 E-08
00096	Y	0.0052	0.3103	0.1173	1.097 E-03	2.425 E-05	4.2117 E-05	-	0.0012	0.0738	0.0279	2.6121 E-04	5.7758 E-06	1.0007 E-05
00096	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00097	X	0.0070	0.0002	0.0092	1.0537 E-05	2.8525 E-05	2.1344 E-06	-	0.0006	0.0000	0.0008	8.6185 E-07	2.551 E-06	1.2712 E-07
00097	Y	0.0048	0.3083	0.1185	1.0976 E-03	2.1715 E-05	4.2687 E-05	-	0.0012	0.0734	0.0282	2.6136 E-04	5.1699 E-06	1.014 E-05
00097	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00098	X	0.0071	0.0002	0.0078	8.3977 E-06	2.8065 E-05	1.7197 E-06	-	0.0006	0.0000	0.0007	7.4426 E-07	2.5294 E-06	1.0411 E-07
00098	Y	0.0045	0.3065	0.1195	1.0996 E-03	1.8988 E-05	3.735 E-05	-	0.0011	0.0729	0.0285	2.6182 E-04	4.5184 E-06	8.8484 E-06
00098	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00099	X	0.0071	0.0003	0.0065	1.3881 E-05	2.8917 E-05	2.3343 E-06	-	0.0006	0.0000	0.0006	9.6327 E-07	2.5862 E-06	1.4292 E-07
00099	Y	0.0042	0.3049	0.1205	1.1016 E-03	1.7913 E-05	3.4006 E-05	-	0.0010	0.0725	0.0287	2.6231 E-04	4.2613 E-06	8.0329 E-06
00099	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00100	X	0.0070	0.0004	0.0051	1.9249 E-05	2.9551 E-05	6.8493 E-07	-	0.0006	0.0000	0.0005	1.1986 E-06	2.6405 E-06	4.5904 E-08
00100	Y	0.0039	0.3033	0.1213	1.1067 E-03	1.5256 E-05	3.6365 E-05	-	0.0009	0.0721	0.0289	2.6351 E-04	3.6296 E-06	8.6189 E-06
00100	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00101	X	0.0070	0.0004	0.0037	2.2306 E-05	2.9721 E-05	7.6071 E-07	-	0.0006	0.0000	0.0003	1.3332 E-06	2.6609 E-06	5.7664 E-08
00101	Y	0.0036	0.3017	0.1219	1.1088 E-03	1.1968 E-05	3.2963 E-05	-	0.0009	0.0718	0.0290	2.6403 E-04	2.8458 E-06	7.8074 E-06
00101	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00102	X	0.0069	0.0004	0.0024	2.2786 E-05	2.9503 E-05	9.4187 E-07	-	0.0006	0.0000	0.0002	1.3361 E-06	2.6484 E-06	6.0989 E-08
00102	Y	0.0033	0.3001	0.1225	1.1087 E-03	1.2024 E-05	3.0872 E-05	-	0.0008	0.0714	0.0292	2.64 E-04	2.8579 E-06	7.3174 E-06
00102	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00103	X	0.0068	0.0004	0.0011	2.1187 E-05	2.9164 E-05	1.8156 E-06	-	0.0006	0.0000	0.0001	1.2259 E-06	2.6273 E-06	1.0533 E-07
00103	Y	0.0030	0.2986	0.1229	1.1106 E-03	8.6416 E-06	2.976 E-05	-	0.0007	0.0710	0.0293	2.6445 E-04	2.0523 E-06	7.0626 E-06
00103	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00104	X	0.0068	0.0003	0.0009	1.9592 E-05	2.871 E-05	2.6719 E-06	-	0.0006	0.0000	0.0001	1.1235 E-06	2.5993 E-06	1.5314 E-07
00104	Y	0.0028	0.2972	0.1233	1.111 E-03	8.497 E-06	2.6148 E-05	-	0.0007	0.0707	0.0294	2.6454 E-04	2.0158 E-06	6.2045 E-06
00104	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00105	X	0.0067	0.0001	0.0020	1.8846 E-05	2.8473 E-05	3.3724 E-06	-	0.0006	0.0000	0.0002	1.0776 E-06	2.5771 E-06	1.9363 E-07
00105	Y	0.0025	0.2960	0.1236	1.1118 E-03	6.8292 E-06	2.344 E-05	-	0.0006	0.0704	0.0294	2.6472 E-04	1.6207 E-06	5.5609 E-06
00105	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00106	X	0.0066	0.0001	0.0033	1.8364 E-05	2.7951 E-05	3.516 E-06	-	0.0006	0.0000	0.0003	1.0512 E-06	2.5345 E-06	2.0252 E-07
00106	Y	0.0023	0.2948	0.1238	1.112 E-03	4.8289 E-06	2.4363 E-05	-	0.0005	0.0701	0.0295	2.6476 E-04	1.1281 E-06	5.8074 E-06
00106	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00107	X	0.0065	0.0002	0.0047	1.7503 E-05	2.7632 E-05	3.2866 E-06	-	0.0006	0.0000	0.0004	1.0064 E-06	2.5113 E-06	1.8959 E-07
00107	Y	0.0020	0.2936	0.1240	1.1111 E-03	4.3911 E-06	2.1851 E-05	-	0.0005	0.0698	0.0295	2.6454 E-04	9.9433 E-07	5.2114 E-06
00107	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00

Nodi - Spostamenti per effetto del sisma

Nodo	Dir Sisma	Stato Limite Ultimo							Stato Limite di Danno					
		Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t	Sx	Sy	Sz	Θ x	Θ y	Θ z
		[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]	[cm]	[cm]	[cm]	[rad]	[rad]	[rad]
00108	X	0.0064	0.0004	0.0060	1.5895 E-05	2.7051 E-05	2.946 E-06	-	0.0006	0.0000	0.0005	9.2214 E-07	2.4591 E-06	1.7083 E-07
00108	Y	0.0018	0.2924	0.1240	1.1107 E-03	3.6537 E-06	2.0233 E-05	-	0.0004	0.0695	0.0295	2.6444 E-04	8.1937 E-07	4.8243 E-06
00108	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00109	X	0.0063	0.0005	0.0073	1.4822 E-05	2.6514 E-05	2.6563 E-06	-	0.0006	0.0000	0.0007	8.7074 E-07	2.4121 E-06	1.5394 E-07
00109	Y	0.0015	0.2914	0.1240	1.1108 E-03	2.0347 E-06	1.9342 E-05	-	0.0004	0.0693	0.0295	2.6447 E-04	3.5297 E-07	4.5993 E-06
00109	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00110	X	0.0063	0.0006	0.0085	1.4302 E-05	2.6283 E-05	2.2948 E-06	-	0.0006	0.0000	0.0008	8.5391 E-07	2.3937 E-06	1.328 E-07
00110	Y	0.0012	0.2904	0.1240	1.1095 E-03	1.6938 E-06	1.5259 E-05	-	0.0003	0.0691	0.0295	2.6416 E-04	2.4717 E-07	3.6203 E-06
00110	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00111	X	0.0062	0.0007	0.0098	1.3654 E-05	2.5686 E-05	1.3559 E-06	-	0.0006	0.0000	0.0009	8.333 E-07	2.3383 E-06	7.9266 E-08
00111	Y	0.0009	0.2896	0.1239	1.1076 E-03	1.5866 E-06	1.5353 E-05	-	0.0002	0.0689	0.0295	2.637 E-04	1.7405 E-07	3.6167 E-06
00111	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00112	X	0.0061	0.0007	0.0110	1.332 E-05	2.4933 E-05	5.9399 E-07	-	0.0005	0.0000	0.0010	8.2346 E-07	2.2708 E-06	3.4805 E-08
00112	Y	0.0007	0.2888	0.1237	1.1051 E-03	4.2592 E-06	1.1777 E-05	-	0.0001	0.0687	0.0295	2.6311 E-04	9.6932 E-07	2.7283 E-06
00112	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00113	X	0.0060	0.0006	0.0122	1.2953 E-05	2.4557 E-05	2.1519 E-07	-	0.0005	0.0001	0.0011	8.13 E-07	2.2369 E-06	1.2437 E-08
00113	Y	0.0004	0.2882	0.1235	1.104 E-03	3.5419 E-06	9.0767 E-06	-	0.0001	0.0685	0.0294	2.6285 E-04	7.5003 E-07	2.0301 E-06
00113	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00114	X	0.0059	0.0006	0.0133	1.1716 E-05	2.3975 E-05	1.0792 E-06	-	0.0005	0.0000	0.0012	7.5165 E-07	2.1821 E-06	6.1834 E-08
00114	Y	0.0003	0.2877	0.1231	1.1018 E-03	4.8213 E-06	8.6783 E-06	-	0.0000	0.0684	0.0293	2.6232 E-04	1.0979 E-06	1.8817 E-06
00114	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00115	X	0.0058	0.0005	0.0145	1.1072 E-05	2.3348 E-05	1.3724 E-06	-	0.0005	0.0000	0.0013	7.2668 E-07	2.1262 E-06	7.9062 E-08
00115	Y	0.0006	0.2873	0.1227	1.0984 E-03	8.6795 E-06	4.2485 E-06	-	0.0001	0.0683	0.0292	2.615 E-04	2.0619 E-06	6.3349 E-07
00115	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00116	X	0.0057	0.0004	0.0156	1.0961 E-05	2.3228 E-05	1.8796 E-06	-	0.0005	0.0000	0.0014	7.3643 E-07	2.1147 E-06	1.0859 E-07
00116	Y	0.0010	0.2871	0.1222	1.0959 E-03	8.0174 E-06	4.2117 E-06	-	0.0002	0.0683	0.0291	2.609 E-04	1.8948 E-06	6.3148 E-07
00116	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00117	X	0.0056	0.0002	0.0167	1.0308 E-05	2.2455 E-05	2.2791 E-06	-	0.0005	0.0000	0.0015	7.2456 E-07	2.0423 E-06	1.3152 E-07
00117	Y	0.0014	0.2872	0.1217	1.0911 E-03	1.1147 E-05	5.9547 E-06	-	0.0003	0.0683	0.0290	2.5975 E-04	2.6574 E-06	1.1775 E-06
00117	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00118	X	0.0055	0.0001	0.0177	9.7423 E-06	2.2103 E-05	2.4007 E-06	-	0.0005	0.0000	0.0016	7.0291 E-07	2.0124 E-06	1.3865 E-07
00118	Y	0.0019	0.2874	0.1210	1.0894 E-03	1.2855 E-05	1.069 E-05	-	0.0004	0.0683	0.0288	2.5935 E-04	3.0664 E-06	2.4448 E-06
00118	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00119	X	0.0054	0.0001	0.0188	9.3436 E-06	2.1802 E-05	2.7562 E-06	-	0.0005	0.0000	0.0017	7.0325 E-07	1.9806 E-06	1.592 E-07
00119	Y	0.0024	0.2878	0.1202	1.0859 E-03	1.4374 E-05	1.5225 E-05	-	0.0006	0.0684	0.0286	2.585 E-04	3.4317 E-06	3.5759 E-06
00119	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00120	X	0.0054	0.0003	0.0198	9.3987 E-06	2.1038 E-05	2.5113 E-06	-	0.0005	0.0000	0.0018	7.444 E-07	1.9102 E-06	1.4494 E-07
00120	Y	0.0029	0.2884	0.1193	1.0789 E-03	1.7853 E-05	1.7939 E-05	-	0.0007	0.0686	0.0284	2.5684 E-04	4.2633 E-06	4.2336 E-06
00120	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00121	X	0.0053	0.0004	0.0208	8.9795 E-06	2.0614 E-05	2.1857 E-06	-	0.0005	0.0000	0.0019	7.383 E-07	1.874 E-06	1.2708 E-07

Nodi - Spostamenti per effetto del sisma

Nodo	Dir Sisma	Stato Limite Ultimo							Stato Limite di Danno					
		Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t	Sx	Sy	Sz	Θ x	Θ y	Θ z
		[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]	[cm]	[cm]	[cm]	[rad]	[rad]	[rad]
00121	Y	0.0034	0.2893	0.1183	1.0756 E-03	1.9763 E-05	2.4009 E-05	-	0.0008	0.0688	0.0282	2.5605 E-04	4.7188 E-06	5.7051 E-06
00121	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00122	X	0.0052	0.0006	0.0217	8.8751 E-06	2.047 E-05	2.0786 E-06	-	0.0005	0.0000	0.0020	7.6273 E-07	1.8561 E-06	1.2266 E-07
00122	Y	0.0039	0.2904	0.1172	1.0717 E-03	2.1553 E-05	2.9233 E-05	-	0.0009	0.0691	0.0279	2.5511 E-04	5.1454 E-06	6.9622 E-06
00122	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00123	X	0.0051	0.0007	0.0227	9.3634 E-06	1.9717 E-05	1.9016 E-06	-	0.0005	0.0000	0.0021	8.3364 E-07	1.7872 E-06	1.425 E-07
00123	Y	0.0043	0.2917	0.1159	1.0675 E-03	2.438 E-05	3.1276 E-05	-	0.0010	0.0694	0.0276	2.5411 E-04	5.8181 E-06	7.451 E-06
00123	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00124	X	0.0049	0.0008	0.0236	9.8844 E-06	1.9209 E-05	3.3611 E-06	-	0.0004	0.0000	0.0021	8.9771 E-07	1.743 E-06	3.0331 E-07
00124	Y	0.0048	0.2932	0.1146	1.0732 E-03	2.6707 E-05	3.597 E-05	-	0.0011	0.0698	0.0273	2.5546 E-04	6.3712 E-06	8.5753 E-06
00124	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00125	X	0.0001	0.0001	0.0295	2.0778 E-06	3.3662 E-06	6.5562 E-07	-	0.0000	0.0000	0.0027	1.2538 E-07	2.2031 E-07	4.3937 E-08
00125	Y	0.0052	0.0088	0.0572	2.2571 E-04	1.0276 E-04	4.2695 E-05	-	0.0012	0.0021	0.0136	5.3772 E-05	2.4477 E-05	1.0168 E-05
00125	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00126	X	0.0003	0.0002	0.0295	2.195 E-06	3.4858 E-06	1.0349 E-06	-	0.0000	0.0000	0.0027	1.3441 E-07	2.1929 E-07	6.5862 E-08
00126	Y	0.0088	0.0180	0.0572	2.3147 E-04	8.2539 E-05	5.308 E-05	-	0.0021	0.0043	0.0136	5.5145 E-05	1.9661 E-05	1.2641 E-05
00126	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00127	X	0.0002	0.0002	0.0295	2.1994 E-06	3.294 E-06	1.1783 E-06	-	0.0000	0.0000	0.0027	1.3462 E-07	2.0868 E-07	7.4097 E-08
00127	Y	0.0072	0.0180	0.0503	2.3236 E-04	7.8875 E-05	5.6405 E-05	-	0.0017	0.0043	0.0120	5.5356 E-05	1.8789 E-05	1.3433 E-05
00127	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00128	X	0.0001	0.0001	0.0295	2.1549 E-06	2.9196 E-06	7.3551 E-07	-	0.0000	0.0000	0.0027	1.3002 E-07	1.918 E-07	4.7839 E-08
00128	Y	0.0040	0.0087	0.0502	2.3445 E-04	8.1734 E-05	4.2318 E-05	-	0.0010	0.0021	0.0120	5.5854 E-05	1.9469 E-05	1.0078 E-05
00128	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00129	X	0.0002	0.0002	0.0294	4.3147 E-06	3.7848 E-06	3.9357 E-07	-	0.0000	0.0000	0.0027	2.6226 E-07	2.9817 E-07	2.9815 E-08
00129	Y	0.0056	0.0237	0.0620	5.9432 E-04	1.3761 E-04	8.0675 E-06	-	0.0013	0.0056	0.0148	1.416 E-04	3.2714 E-05	1.914 E-06
00129	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00130	X	0.0003	0.0003	0.0294	4.3719 E-06	3.9403 E-06	5.883 E-07	-	0.0000	0.0000	0.0027	2.6707 E-07	3.0313 E-07	4.2254 E-08
00130	Y	0.0111	0.0475	0.0620	5.9391 E-04	1.3682 E-04	1.0542 E-05	-	0.0026	0.0113	0.0148	1.4151 E-04	3.2525 E-05	2.5007 E-06
00130	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00131	X	0.0003	0.0003	0.0294	4.3741 E-06	4.0203 E-06	5.4661 E-07	-	0.0000	0.0000	0.0027	2.6709 E-07	3.0841 E-07	4.0337 E-08
00131	Y	0.0114	0.0475	0.0798	5.938 E-04	1.38 E-04	1.0559 E-05	-	0.0027	0.0113	0.0190	1.4148 E-04	3.2806 E-05	2.5049 E-06
00131	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00132	X	0.0002	0.0002	0.0294	4.3158 E-06	3.9785 E-06	3.2443 E-07	-	0.0000	0.0000	0.0027	2.6266 E-07	3.1187 E-07	2.5454 E-08
00132	Y	0.0058	0.0237	0.0798	5.9324 E-04	1.4093 E-04	7.515 E-06	-	0.0014	0.0057	0.0190	1.4135 E-04	3.3502 E-05	1.7832 E-06
00132	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00133	X	0.0013	0.0003	0.0128	7.488 E-06	2.5845 E-05	3.2453 E-06	-	0.0001	0.0000	0.0012	6.223 E-07	2.3254 E-06	1.8559 E-07
00133	Y	0.0017	0.0552	0.1114	1.2423 E-03	3.3949 E-05	3.0047 E-05	-	0.0004	0.0131	0.0265	2.9571 E-04	8.1028 E-06	7.1212 E-06
00133	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00134	X	0.0025	0.0007	0.0128	6.3566 E-06	2.5971 E-05	8.1859 E-06	-	0.0002	0.0001	0.0012	5.3351 E-07	2.3381 E-06	4.6915 E-07
00134	Y	0.0030	0.1179	0.1116	1.3571 E-03	2.7084 E-05	6.8625 E-05	-	0.0007	0.0281	0.0266	3.2296 E-04	6.466 E-06	1.6228 E-05

Nodi - Spostamenti per effetto del sisma

Nodo	Dir Sisma	Stato Limite Ultimo							Stato Limite di Danno					
		Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t	Sx	Sy	Sz	Θ x	Θ y	Θ z
		[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]	[cm]	[cm]	[cm]	[rad]	[rad]	[rad]
00134	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00135	X	0.0038	0.0009	0.0128	3.3446 E-06	2.6085 E-05	1.3552 E-05	-	0.0003	0.0001	0.0012	2.6507 E-07	2.3441 E-06	7.8254 E-07
00135	Y	0.0040	0.1844	0.1118	1.4006 E-03	2.4008 E-05	8.9315 E-05	-	0.0010	0.0439	0.0266	3.3327 E-04	5.73 E-06	2.1082 E-05
00135	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00136	X	0.0051	0.0010	0.0129	5.1244 E-06	2.6245 E-05	1.8035 E-05	-	0.0005	0.0001	0.0012	3.6505 E-07	2.3452 E-06	1.0513 E-06
00136	Y	0.0049	0.2512	0.1119	1.3683 E-03	2.4095 E-05	9.8426 E-05	-	0.0012	0.0598	0.0267	3.256 E-04	5.7497 E-06	2.3175 E-05
00136	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00137	X	0.0059	0.0019	0.0139	6.5173 E-06	2.6306 E-05	2.441 E-05	-	0.0005	0.0011	0.0013	4.1177 E-07	2.3309 E-06	1.4295 E-06
00137	Y	0.0063	0.2851	0.1050	1.3875 E-03	2.3229 E-05	1.6903 E-04	-	0.0015	0.0679	0.0250	3.3018 E-04	5.542 E-06	3.9962 E-05
00137	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00138	X	0.0053	0.0028	0.0148	9.6932 E-06	2.5549 E-05	2.6065 E-05	-	0.0005	0.0002	0.0013	5.8767 E-07	2.2669 E-06	1.49 E-06
00138	Y	0.0073	0.2497	0.0978	1.381 E-03	2.8436 E-05	2.4834 E-04	-	0.0017	0.0594	0.0233	3.2865 E-04	6.7885 E-06	5.885 E-05
00138	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00139	X	0.0047	0.0036	0.0158	1.7087 E-05	2.5144 E-05	2.3448 E-05	-	0.0004	0.0002	0.0014	1.0322 E-06	2.2265 E-06	1.3338 E-06
00139	Y	0.0084	0.2123	0.0906	1.3124 E-03	3.6344 E-05	2.9275 E-04	-	0.0020	0.0505	0.0216	3.1239 E-04	8.6718 E-06	6.9452 E-05
00139	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00140	X	0.0041	0.0040	0.0167	2.5271 E-05	2.4869 E-05	1.6567 E-05	-	0.0004	0.0002	0.0015	1.4973 E-06	2.1944 E-06	9.4653 E-07
00140	Y	0.0093	0.1762	0.0833	1.2126 E-03	4.7478 E-05	2.7552 E-04	-	0.0022	0.0420	0.0198	2.887 E-04	1.1319 E-05	6.5406 E-05
00140	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00141	X	0.0035	0.0039	0.0176	3.0853 E-05	2.3807 E-05	8.4208 E-06	-	0.0003	0.0002	0.0016	1.807 E-06	2.094 E-06	5.0046 E-07
00141	Y	0.0098	0.1431	0.0760	1.1083 E-03	6.1572 E-05	2.4578 E-04	-	0.0023	0.0341	0.0181	2.6391 E-04	1.4666 E-05	5.8386 E-05
00141	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00142	X	0.0029	0.0035	0.0184	3.2711 E-05	2.3185 E-05	3.4418 E-06	-	0.0003	0.0002	0.0017	1.9018 E-06	2.0341 E-06	2.4084 E-07
00142	Y	0.0100	0.1136	0.0685	9.9832 E-04	7.5333 E-05	2.0428 E-04	-	0.0024	0.0271	0.0163	2.3777 E-04	1.7935 E-05	4.8549 E-05
00142	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00143	X	0.0023	0.0029	0.0192	3.2876 E-05	2.1076 E-05	1.8742 E-06	-	0.0002	0.0002	0.0017	1.9028 E-06	1.8629 E-06	1.6124 E-07
00143	Y	0.0096	0.0880	0.0609	8.977 E-04	8.8009 E-05	1.5753 E-04	-	0.0023	0.0210	0.0145	2.1385 E-04	2.0946 E-05	3.7458 E-05
00143	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00144	X	0.0017	0.0023	0.0200	3.049 E-05	1.9608 E-05	1.2729 E-06	-	0.0002	0.0001	0.0018	1.7606 E-06	1.7435 E-06	1.0741 E-07
00144	Y	0.0086	0.0660	0.0533	8.0921 E-04	9.9121 E-05	1.1462 E-04	-	0.0021	0.0157	0.0127	1.9279 E-04	2.3587 E-05	2.7261 E-05
00144	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00145	X	0.0012	0.0017	0.0206	2.8932 E-05	1.6648 E-05	7.1509 E-07	-	0.0001	0.0001	0.0019	1.6701 E-06	1.5092 E-06	5.8711 E-08
00145	Y	0.0072	0.0472	0.0457	7.3199 E-04	1.0694 E-04	8.2096 E-05	-	0.0017	0.0112	0.0109	1.7442 E-04	2.5446 E-05	1.9528 E-05
00145	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00146	X	0.0007	0.0012	0.0211	2.6873 E-05	1.394 E-05	9.0633 E-07	-	0.0001	0.0001	0.0019	1.553 E-06	1.2773 E-06	5.4185 E-08
00146	Y	0.0054	0.0311	0.0382	6.6326 E-04	1.1285 E-04	5.1689 E-05	-	0.0013	0.0074	0.0091	1.5806 E-04	2.6852 E-05	1.2295 E-05
00146	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00147	X	0.0004	0.0008	0.0216	2.7992 E-05	1.2282 E-05	1.8542 E-06	-	0.0000	0.0000	0.0020	1.6216 E-06	1.0791 E-06	1.0984 E-07
00147	Y	0.0033	0.0174	0.0308	6.0487 E-04	1.1407 E-04	2.7598 E-05	-	0.0008	0.0041	0.0073	1.4416 E-04	2.7141 E-05	6.5612 E-06
00147	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00

Nodi - Spostamenti per effetto del sisma

Nodo	Dir Sisma	Stato Limite Ultimo							Stato Limite di Danno					
		Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t	Sx	Sy	Sz	Θ x	Θ y	Θ z
		[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]	[cm]	[cm]	[cm]	[rad]	[rad]	[rad]
00148	X	0.0006	0.0001	0.0212	1.864 E-06	2.1626 E-05	3.1025 E-06	-	0.0000	0.0000	0.0019	1.1503 E-07	1.3858 E-06	1.8013 E-07
00148	Y	0.0026	0.0105	0.0367	3.7885 E-04	8.3831 E-05	1.0819 E-04	-	0.0006	0.0025	0.0088	9.0282 E-05	1.9957 E-05	2.5776 E-05
00148	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00149	X	0.0010	0.0002	0.0209	7.1732 E-06	2.0888 E-05	7.7568 E-06	-	0.0001	0.0000	0.0019	4.0222 E-07	1.4814 E-06	4.4994 E-07
00149	Y	0.0050	0.0236	0.0422	5.2525 E-04	1.04 E-04	1.0247 E-04	-	0.0012	0.0056	0.0101	1.2516 E-04	2.4754 E-05	2.4406 E-05
00149	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00150	X	0.0013	0.0008	0.0204	1.8382 E-05	1.8812 E-05	1.3431 E-05	-	0.0001	0.0000	0.0019	1.0439 E-06	1.5407 E-06	7.7492 E-07
00150	Y	0.0072	0.0395	0.0489	6.2907 E-04	1.0753 E-04	1.2867 E-04	-	0.0017	0.0094	0.0117	1.4988 E-04	2.5592 E-05	3.0637 E-05
00150	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00151	X	0.0016	0.0019	0.0199	3.1049 E-05	1.828 E-05	1.6884 E-05	-	0.0001	0.0011	0.0018	1.7696 E-06	1.6059 E-06	9.7413 E-07
00151	Y	0.0088	0.0587	0.0561	7.3477 E-04	1.0501 E-04	1.6154 E-04	-	0.0021	0.0140	0.0134	1.7504 E-04	2.4989 E-05	3.8457 E-05
00151	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00152	X	0.0021	0.0033	0.0193	4.1318 E-05	1.9152 E-05	1.4549 E-05	-	0.0002	0.0022	0.0018	2.3581 E-06	1.7512 E-06	8.4492 E-07
00152	Y	0.0098	0.0813	0.0635	8.4389 E-04	9.0584 E-05	2.0035 E-04	-	0.0023	0.0194	0.0151	2.0102 E-04	2.1556 E-05	4.7674 E-05
00152	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00153	X	0.0027	0.0045	0.0186	4.524 E-05	2.1001 E-05	7.5598 E-06	-	0.0002	0.0003	0.0017	2.5852 E-06	1.9125 E-06	4.5664 E-07
00153	Y	0.0103	0.1077	0.0710	9.6116 E-04	7.9432 E-05	2.4169 E-04	-	0.0024	0.0257	0.0169	2.2891 E-04	1.8903 E-05	5.7483 E-05
00153	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00154	X	0.0033	0.0054	0.0178	4.3114 E-05	2.2308 E-05	4.8077 E-06	-	0.0003	0.0003	0.0016	2.4688 E-06	2.0146 E-06	2.8738 E-07
00154	Y	0.0101	0.1382	0.0785	1.0844 E-03	6.3463 E-05	2.7966 E-04	-	0.0024	0.0329	0.0187	2.5821 E-04	1.5106 E-05	6.6481 E-05
00154	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00155	X	0.0040	0.0057	0.0170	3.5143 E-05	2.3901 E-05	2.0842 E-05	-	0.0004	0.0003	0.0015	2.0175 E-06	2.1344 E-06	1.1785 E-06
00155	Y	0.0095	0.1723	0.0858	1.2013 E-03	4.9217 E-05	3.069 E-04	-	0.0023	0.0410	0.0204	2.8599 E-04	1.1719 E-05	7.291 E-05
00155	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00156	X	0.0047	0.0050	0.0161	1.8896 E-05	2.5113 E-05	3.4439 E-05	-	0.0004	0.0003	0.0015	1.0827 E-06	2.2323 E-06	1.9515 E-06
00156	Y	0.0084	0.2094	0.0931	1.3022 E-03	3.628 E-05	3.175 E-04	-	0.0020	0.0499	0.0222	3.0995 E-04	8.6426 E-06	7.5386 E-05
00156	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00157	X	0.0054	0.0035	0.0152	1.7492 E-06	2.5699 E-05	4.2773 E-05	-	0.0005	0.0002	0.0014	1.0478 E-07	2.2738 E-06	2.4334 E-06
00157	Y	0.0073	0.2481	0.1003	1.3985 E-03	2.7489 E-05	2.847 E-04	-	0.0017	0.0591	0.0239	3.3283 E-04	6.5489 E-06	6.7539 E-05
00157	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00158	X	0.0060	0.0017	0.0142	7.7603 E-06	2.7203 E-05	3.7684 E-05	-	0.0005	0.0001	0.0013	5.3826 E-07	2.3889 E-06	2.1815 E-06
00158	Y	0.0062	0.2845	0.1075	1.3872 E-03	2.1445 E-05	1.647 E-04	-	0.0015	0.0677	0.0256	3.3012 E-04	5.103 E-06	3.899 E-05
00158	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00159	X	0.0053	0.0006	0.0131	1.0036 E-05	2.7133 E-05	2.5804 E-05	-	0.0005	0.0000	0.0012	6.9895 E-07	2.3907 E-06	1.4905 E-06
00159	Y	0.0047	0.2510	0.1144	1.3615 E-03	2.441 E-05	1.0671 E-04	-	0.0011	0.0597	0.0273	3.2401 E-04	5.8118 E-06	2.5175 E-05
00159	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00160	X	0.0039	0.0010	0.0131	6.3369 E-06	2.6987 E-05	1.9146 E-05	-	0.0003	0.0001	0.0012	3.6601 E-07	2.3953 E-06	1.0971 E-06
00160	Y	0.0039	0.1840	0.1143	1.4099 E-03	2.3 E-05	9.7309 E-05	-	0.0009	0.0438	0.0272	3.3548 E-04	5.4755 E-06	2.2999 E-05
00160	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00161	X	0.0026	0.0010	0.0131	4.6759 E-06	2.6667 E-05	1.2705 E-05	-	0.0002	0.0001	0.0012	3.6995 E-07	2.374 E-06	7.2455 E-07

Nodi - Spostamenti per effetto del sisma

Nodo	Dir Sisma	Stato Limite Ultimo							Stato Limite di Danno					
		Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t	Sx	Sy	Sz	Θ x	Θ y	Θ z
		[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]	[cm]	[cm]	[cm]	[rad]	[rad]	[rad]
00161	Y	0.0029	0.1174	0.1141	1.3556 E-03	2.6874 E-05	7.3847 E-05	-	0.0007	0.0280	0.0272	3.2259 E-04	6.4016 E-06	1.7481 E-05
00161	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00162	X	0.0013	0.0006	0.0131	1.0828 E-05	2.6643 E-05	4.7031 E-06	-	0.0001	0.0000	0.0012	7.2572 E-07	2.3713 E-06	2.6772 E-07
00162	Y	0.0017	0.0549	0.1139	1.2358 E-03	3.3716 E-05	3.585 E-05	-	0.0004	0.0131	0.0271	2.9416 E-04	8.0324 E-06	8.5071 E-06
00162	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00163	X	0.0009	0.0004	0.0243	8.9336 E-06	1.8687 E-05	1.596 E-06	-	0.0001	0.0000	0.0022	7.1294 E-07	1.6887 E-06	9.0196 E-08
00163	Y	0.0014	0.0530	0.1122	1.1747 E-03	3.053 E-05	2.8238 E-05	-	0.0003	0.0126	0.0267	2.7952 E-04	7.2753 E-06	6.7004 E-06
00163	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00164	X	0.0019	0.0008	0.0243	7.8161 E-06	1.8806 E-05	3.437 E-06	-	0.0002	0.0001	0.0022	5.6939 E-07	1.6999 E-06	1.9854 E-07
00164	Y	0.0025	0.1118	0.1124	1.2642 E-03	2.4813 E-05	6.0439 E-05	-	0.0006	0.0266	0.0268	3.0073 E-04	5.9124 E-06	1.4309 E-05
00164	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00165	X	0.0028	0.0011	0.0243	4.7006 E-06	1.8849 E-05	5.6503 E-06	-	0.0003	0.0001	0.0022	2.8584 E-07	1.7051 E-06	3.4869 E-07
00165	Y	0.0033	0.1735	0.1125	1.2984 E-03	2.1857 E-05	7.729 E-05	-	0.0008	0.0413	0.0268	3.0885 E-04	5.2062 E-06	1.8273 E-05
00165	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00166	X	0.0038	0.0012	0.0243	4.3077 E-06	1.8885 E-05	7.4142 E-06	-	0.0003	0.0001	0.0022	3.8146 E-07	1.7107 E-06	4.9698 E-07
00166	Y	0.0040	0.2356	0.1125	1.2766 E-03	2.0795 E-05	8.2902 E-05	-	0.0009	0.0560	0.0268	3.0369 E-04	4.9532 E-06	1.9558 E-05
00166	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00167	X	0.0051	0.0010	0.0128	5.1244 E-06	2.6245 E-05	1.8035 E-05	-	0.0005	0.0001	0.0012	3.6505 E-07	2.3452 E-06	1.0513 E-06
00167	Y	0.0049	0.2513	0.1121	1.3683 E-03	2.4095 E-05	9.8426 E-05	-	0.0012	0.0598	0.0267	3.256 E-04	5.7497 E-06	2.3175 E-05
00167	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00168	X	0.0038	0.0009	0.0128	3.3446 E-06	2.6085 E-05	1.3552 E-05	-	0.0003	0.0001	0.0012	2.6507 E-07	2.3441 E-06	7.8254 E-07
00168	Y	0.0040	0.1845	0.1120	1.4006 E-03	2.4008 E-05	8.9315 E-05	-	0.0010	0.0439	0.0267	3.3327 E-04	5.73 E-06	2.1082 E-05
00168	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00169	X	0.0025	0.0007	0.0128	6.3566 E-06	2.5971 E-05	8.1859 E-06	-	0.0002	0.0001	0.0012	5.3351 E-07	2.3381 E-06	4.6915 E-07
00169	Y	0.0030	0.1180	0.1118	1.3571 E-03	2.7084 E-05	6.8625 E-05	-	0.0007	0.0281	0.0266	3.2296 E-04	6.466 E-06	1.6228 E-05
00169	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00170	X	0.0013	0.0003	0.0128	7.488 E-06	2.5845 E-05	3.2453 E-06	-	0.0001	0.0000	0.0012	6.223 E-07	2.3254 E-06	1.8559 E-07
00170	Y	0.0017	0.0553	0.1116	1.2423 E-03	3.3949 E-05	3.0047 E-05	-	0.0004	0.0132	0.0266	2.9571 E-04	8.1028 E-06	7.1212 E-06
00170	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00171	X	0.0009	0.0004	0.0244	7.5803 E-06	1.8501 E-05	9.58 E-08	-	0.0001	0.0000	0.0022	6.316 E-07	1.6779 E-06	7.0758 E-09
00171	Y	0.0015	0.0532	0.1128	1.1782 E-03	3.2684 E-05	2.7394 E-05	-	0.0004	0.0127	0.0268	2.8034 E-04	7.7925 E-06	6.4965 E-06
00171	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00172	X	0.0019	0.0007	0.0244	6.7996 E-06	1.8525 E-05	5.9122 E-07	-	0.0002	0.0001	0.0022	4.8536 E-07	1.6805 E-06	5.2502 E-08
00172	Y	0.0027	0.1122	0.1130	1.2674 E-03	2.7217 E-05	5.4136 E-05	-	0.0006	0.0267	0.0269	3.0149 E-04	6.4934 E-06	1.2804 E-05
00172	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00173	X	0.0028	0.0009	0.0244	4.5686 E-06	1.8751 E-05	1.8086 E-06	-	0.0003	0.0001	0.0022	2.6953 E-07	1.6994 E-06	1.6331 E-07
00173	Y	0.0036	0.1741	0.1131	1.3051 E-03	2.3731 E-05	6.9036 E-05	-	0.0009	0.0414	0.0269	3.1044 E-04	5.6638 E-06	1.6298 E-05
00173	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00174	X	0.0038	0.0010	0.0244	5.3244 E-06	1.891 E-05	3.7477 E-06	-	0.0003	0.0001	0.0022	4.6088 E-07	1.7102 E-06	3.3833 E-07
00174	Y	0.0044	0.2362	0.1131	1.2636 E-03	2.3936 E-05	7.2796 E-05	-	0.0011	0.0562	0.0269	3.006 E-04	5.7124 E-06	1.7151 E-05

Nodi - Spostamenti per effetto del sisma

Nodo	Dir Sisma	Stato Limite Ultimo							Stato Limite di Danno					
		Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t	Sx	Sy	Sz	Θ x	Θ y	Θ z
		[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]	[cm]	[cm]	[cm]	[rad]	[rad]	[rad]
00174	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00175	X	0.0053	0.0006	0.0131	1.0036 E-05	2.7133 E-05	2.5804 E-05	-	0.0005	0.0000	0.0012	6.9895 E-07	2.3907 E-06	1.4905 E-06
00175	Y	0.0047	0.2512	0.1146	1.3615 E-03	2.441 E-05	1.0671 E-04	-	0.0011	0.0598	0.0273	3.2401 E-04	5.8118 E-06	2.5175 E-05
00175	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00176	X	0.0039	0.0010	0.0131	6.3369 E-06	2.6987 E-05	1.9146 E-05	-	0.0003	0.0001	0.0012	3.6601 E-07	2.3953 E-06	1.0971 E-06
00176	Y	0.0039	0.1842	0.1145	1.4099 E-03	2.3 E-05	9.7309 E-05	-	0.0009	0.0438	0.0273	3.3548 E-04	5.4755 E-06	2.2999 E-05
00176	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00177	X	0.0026	0.0010	0.0131	4.6759 E-06	2.6667 E-05	1.2705 E-05	-	0.0002	0.0001	0.0012	3.6995 E-07	2.374 E-06	7.2455 E-07
00177	Y	0.0029	0.1176	0.1143	1.3556 E-03	2.6874 E-05	7.3847 E-05	-	0.0007	0.0280	0.0272	3.2259 E-04	6.4016 E-06	1.7481 E-05
00177	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00178	X	0.0013	0.0006	0.0131	1.0828 E-05	2.6643 E-05	4.7031 E-06	-	0.0001	0.0000	0.0012	7.2572 E-07	2.3713 E-06	2.6772 E-07
00178	Y	0.0017	0.0550	0.1140	1.2358 E-03	3.3716 E-05	3.585 E-05	-	0.0004	0.0131	0.0272	2.9416 E-04	8.0324 E-06	8.5071 E-06
00178	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00179	X	0.0002	0.0002	0.0295	2.2035 E-06	3.2631 E-06	1.3205 E-06	-	0.0000	0.0000	0.0027	1.3509 E-07	2.0705 E-07	8.2203 E-08
00179	Y	0.0066	0.0202	0.0451	2.3242 E-04	7.7329 E-05	5.995 E-05	-	0.0016	0.0048	0.0108	5.5371 E-05	1.842 E-05	1.4277 E-05
00179	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00180	X	0.0001	0.0001	0.0294	2.3658 E-06	2.6958 E-06	1.2765 E-06	-	0.0000	0.0000	0.0027	1.4283 E-07	1.7689 E-07	8.1328 E-08
00180	Y	0.0031	0.0129	0.0396	2.5609 E-04	6.4733 E-05	5.6235 E-05	-	0.0007	0.0031	0.0094	6.1009 E-05	1.542 E-05	1.3392 E-05
00180	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00181	X	0.0002	0.0003	0.0294	4.3301 E-06	3.6467 E-06	6.604 E-07	-	0.0000	0.0000	0.0027	2.6278 E-07	2.8653 E-07	4.6969 E-08
00181	Y	0.0078	0.0350	0.0356	5.9529 E-04	1.339 E-04	1.1464 E-05	-	0.0018	0.0083	0.0085	1.4183 E-04	3.1833 E-05	2.7194 E-06
00181	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00182	X	0.0003	0.0004	0.0294	4.3742 E-06	3.9245 E-06	6.7626 E-07	-	0.0000	0.0000	0.0027	2.6737 E-07	3.022 E-07	4.7773 E-08
00182	Y	0.0122	0.0531	0.0488	5.9425 E-04	1.3662 E-04	1.1543 E-05	-	0.0029	0.0127	0.0116	1.4159 E-04	3.2478 E-05	2.738 E-06
00182	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00183	X	0.0009	0.0004	0.0243	8.9336 E-06	1.8687 E-05	1.596 E-06	-	0.0001	0.0000	0.0022	7.1294 E-07	1.6887 E-06	9.0196 E-08
00183	Y	0.0014	0.0529	0.1120	1.1747 E-03	3.053 E-05	2.8238 E-05	-	0.0003	0.0126	0.0267	2.7952 E-04	7.2753 E-06	6.7004 E-06
00183	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00184	X	0.0019	0.0008	0.0243	7.8161 E-06	1.8806 E-05	3.437 E-06	-	0.0002	0.0001	0.0022	5.6939 E-07	1.6999 E-06	1.9854 E-07
00184	Y	0.0025	0.1117	0.1122	1.2642 E-03	2.4813 E-05	6.0439 E-05	-	0.0006	0.0266	0.0267	3.0073 E-04	5.9124 E-06	1.4309 E-05
00184	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00185	X	0.0028	0.0011	0.0243	4.7006 E-06	1.8849 E-05	5.6503 E-06	-	0.0003	0.0001	0.0022	2.8584 E-07	1.7051 E-06	3.4869 E-07
00185	Y	0.0033	0.1734	0.1124	1.2984 E-03	2.1857 E-05	7.729 E-05	-	0.0008	0.0413	0.0268	3.0885 E-04	5.2062 E-06	1.8273 E-05
00185	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00186	X	0.0038	0.0012	0.0243	4.3077 E-06	1.8885 E-05	7.4142 E-06	-	0.0003	0.0001	0.0022	3.8146 E-07	1.7107 E-06	4.9698 E-07
00186	Y	0.0040	0.2355	0.1124	1.2766 E-03	2.0795 E-05	8.2902 E-05	-	0.0009	0.0560	0.0268	3.0369 E-04	4.9532 E-06	1.9558 E-05
00186	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00187	X	0.0043	0.0015	0.0250	2.736 E-06	1.8675 E-05	1.2146 E-05	-	0.0004	0.0001	0.0023	2.4493 E-07	1.6914 E-06	7.7789 E-07
00187	Y	0.0053	0.2675	0.1059	1.2978 E-03	1.9968 E-05	1.5157 E-04	-	0.0013	0.0637	0.0252	3.0876 E-04	4.7558 E-06	3.5903 E-05
00187	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00

Nodi - Spostamenti per effetto del sisma

Nodo	Dir Sisma	Stato Limite Ultimo							Stato Limite di Danno					
		Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t	Sx	Sy	Sz	Θ x	Θ y	Θ z
		[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]	[cm]	[cm]	[cm]	[rad]	[rad]	[rad]
00188	X	0.0038	0.0020	0.0257	5.9355 E-06	1.776 E-05	1.11 E-05	-	0.0003	0.0001	0.0023	3.6556 E-07	1.6004 E-06	6.4649 E-07
00188	Y	0.0064	0.2347	0.0991	1.2877 E-03	2.6612 E-05	2.2598 E-04	-	0.0015	0.0559	0.0236	3.0636 E-04	6.3418 E-06	5.3607 E-05
00188	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00189	X	0.0033	0.0022	0.0263	1.055 E-05	1.708 E-05	8.2618 E-06	-	0.0003	0.0001	0.0024	6.702 E-07	1.5303 E-06	4.6645 E-07
00189	Y	0.0076	0.2000	0.0923	1.2259 E-03	3.5576 E-05	2.7145 E-04	-	0.0018	0.0476	0.0220	2.9167 E-04	8.4779 E-06	6.4438 E-05
00189	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00190	X	0.0028	0.0022	0.0269	1.4523 E-05	1.6576 E-05	4.7442 E-06	-	0.0002	0.0001	0.0024	9.0705 E-07	1.4788 E-06	2.8844 E-07
00190	Y	0.0085	0.1662	0.0854	1.1361 E-03	4.6255 E-05	2.6355 E-04	-	0.0020	0.0396	0.0203	2.7035 E-04	1.1019 E-05	6.2595 E-05
00190	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00191	X	0.0023	0.0019	0.0274	1.6223 E-05	1.5193 E-05	2.5474 E-06	-	0.0002	0.0001	0.0025	1.0003 E-06	1.3463 E-06	2.2964 E-07
00191	Y	0.0092	0.1348	0.0783	1.0396 E-03	6.0446 E-05	2.4599 E-04	-	0.0022	0.0321	0.0187	2.4743 E-04	1.4395 E-05	5.8455 E-05
00191	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00192	X	0.0018	0.0015	0.0279	1.5573 E-05	1.432 E-05	3.4605 E-06	-	0.0002	0.0001	0.0025	9.489 E-07	1.2658 E-06	2.667 E-07
00192	Y	0.0094	0.1063	0.0712	9.3525 E-04	7.4529 E-05	2.1563 E-04	-	0.0022	0.0253	0.0169	2.2264 E-04	1.7745 E-05	5.1263 E-05
00192	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00193	X	0.0014	0.0011	0.0284	1.388 E-05	1.2301 E-05	4.4433 E-06	-	0.0001	0.0001	0.0026	8.3739 E-07	1.0841 E-06	3.0333 E-07
00193	Y	0.0091	0.0811	0.0639	8.3414 E-04	8.5435 E-05	1.8253 E-04	-	0.0022	0.0193	0.0152	1.986 E-04	2.034 E-05	4.3416 E-05
00193	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00194	X	0.0010	0.0007	0.0287	1.0859 E-05	1.0777 E-05	3.6564 E-06	-	0.0001	0.0000	0.0026	6.4945 E-07	9.4887 E-07	2.4379 E-07
00194	Y	0.0082	0.0591	0.0566	7.3621 E-04	9.8255 E-05	1.5126 E-04	-	0.0020	0.0141	0.0135	1.7531 E-04	2.3392 E-05	3.5993 E-05
00194	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00195	X	0.0006	0.0004	0.0290	8.0617 E-06	8.2087 E-06	2.7993 E-06	-	0.0001	0.0000	0.0026	4.7939 E-07	7.21 E-07	1.8045 E-07
00195	Y	0.0067	0.0402	0.0496	6.3497 E-04	1.013 E-04	1.2546 E-04	-	0.0016	0.0096	0.0118	1.5122 E-04	2.412 E-05	2.9859 E-05
00195	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00196	X	0.0003	0.0002	0.0292	5.16 E-06	5.6699 E-06	1.727 E-06	-	0.0000	0.0000	0.0027	3.0543 E-07	4.929 E-07	1.0835 E-07
00196	Y	0.0047	0.0242	0.0431	5.3406 E-04	9.8441 E-05	9.9029 E-05	-	0.0011	0.0058	0.0103	1.272 E-04	2.3442 E-05	2.3575 E-05
00196	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00197	X	0.0001	0.0001	0.0293	3.1326 E-06	3.4816 E-06	1.0393 E-06	-	0.0000	0.0000	0.0027	1.8462 E-07	2.8934 E-07	6.4451 E-08
00197	Y	0.0023	0.0110	0.0378	3.9325 E-04	7.4427 E-05	1.0849 E-04	-	0.0006	0.0026	0.0090	9.3672 E-05	1.7728 E-05	2.5837 E-05
00197	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00198	X	0.0001	0.0001	0.0293	3.4059 E-06	3.4247 E-06	4.7144 E-07	-	0.0000	0.0000	0.0027	2.0951 E-07	3.0002 E-07	2.9108 E-08
00198	Y	0.0035	0.0180	0.0326	6.2501 E-04	1.1901 E-04	2.6417 E-05	-	0.0008	0.0043	0.0078	1.489 E-04	2.8293 E-05	6.278 E-06
00198	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00199	X	0.0003	0.0001	0.0292	2.9475 E-06	5.3062 E-06	7.6624 E-07	-	0.0000	0.0000	0.0027	1.8762 E-07	4.8334 E-07	5.7129 E-08
00199	Y	0.0055	0.0319	0.0402	6.7808 E-04	1.1492 E-04	4.7688 E-05	-	0.0013	0.0076	0.0096	1.6152 E-04	2.7318 E-05	1.1338 E-05
00199	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00200	X	0.0006	0.0002	0.0290	3.3346 E-06	7.8855 E-06	1.2172 E-06	-	0.0001	0.0000	0.0026	2.2698 E-07	7.2036 E-07	1.0598 E-07
00200	Y	0.0072	0.0481	0.0479	7.4069 E-04	1.0639 E-04	7.7689 E-05	-	0.0017	0.0115	0.0114	1.7641 E-04	2.5293 E-05	1.8472 E-05
00200	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00201	X	0.0009	0.0003	0.0287	4.358 E-06	9.1088 E-06	1.7426 E-06	-	0.0001	0.0000	0.0026	3.1108 E-07	8.3204 E-07	1.5296 E-07

Nodi - Spostamenti per effetto del sisma

Nodo	Dir Sisma	Stato Limite Ultimo							Stato Limite di Danno					
		Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t	Sx	Sy	Sz	Θ x	Θ y	Θ z
		[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]	[cm]	[cm]	[cm]	[rad]	[rad]	[rad]
00201	Y	0.0084	0.0668	0.0556	8.1257 E-04	1.0005 E-04	1.0538 E-04	-	0.0020	0.0159	0.0132	1.935 E-04	2.3785 E-05	2.5053 E-05
00201	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00202	X	0.0013	0.0004	0.0284	5.5426 E-06	1.1282 E-05	2.2004 E-06	-	0.0001	0.0000	0.0026	3.9891 E-07	1.0288 E-06	1.9099 E-07
00202	Y	0.0092	0.0881	0.0633	8.8907 E-04	8.6312 E-05	1.3966 E-04	-	0.0022	0.0210	0.0151	2.1169 E-04	2.0523 E-05	3.3189 E-05
00202	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00203	X	0.0017	0.0006	0.0280	6.677 E-06	1.2899 E-05	2.4829 E-06	-	0.0002	0.0000	0.0025	4.7805 E-07	1.1757 E-06	2.1392 E-07
00203	Y	0.0095	0.1125	0.0708	9.7541 E-04	7.4817 E-05	1.7586 E-04	-	0.0023	0.0268	0.0169	2.3221 E-04	1.7794 E-05	4.1771 E-05
00203	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00204	X	0.0022	0.0009	0.0275	7.5217 E-06	1.4075 E-05	2.2793 E-06	-	0.0002	0.0001	0.0025	5.3555 E-07	1.2822 E-06	2.008 E-07
00204	Y	0.0093	0.1400	0.0782	1.0675 E-03	6.1279 E-05	2.07 E-04	-	0.0022	0.0333	0.0186	2.5409 E-04	1.458 E-05	4.9146 E-05
00204	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00205	X	0.0027	0.0011	0.0270	7.6206 E-06	1.5329 E-05	1.3965 E-06	-	0.0002	0.0001	0.0025	5.3573 E-07	1.3953 E-06	1.2774 E-07
00205	Y	0.0088	0.1703	0.0854	1.1548 E-03	4.85 E-05	2.294 E-04	-	0.0021	0.0405	0.0203	2.7481 E-04	1.1547 E-05	5.4435 E-05
00205	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00206	X	0.0032	0.0012	0.0264	5.9613 E-06	1.6669 E-05	1.2103 E-06	-	0.0003	0.0001	0.0024	3.9371 E-07	1.5143 E-06	8.2617 E-08
00206	Y	0.0079	0.2029	0.0925	1.2293 E-03	3.6602 E-05	2.3748 E-04	-	0.0019	0.0483	0.0220	2.9248 E-04	8.7221 E-06	5.6326 E-05
00206	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00207	X	0.0037	0.0012	0.0258	4.2834 E-06	1.7414 E-05	2.2937 E-06	-	0.0003	0.0001	0.0023	2.6786 E-07	1.5797 E-06	1.6259 E-07
00207	Y	0.0068	0.2367	0.0995	1.2999 E-03	2.8569 E-05	2.1066 E-04	-	0.0016	0.0563	0.0237	3.0924 E-04	6.8138 E-06	4.9926 E-05
00207	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00208	X	0.0043	0.0011	0.0252	3.4359 E-06	1.8855 E-05	5.5392 E-06	-	0.0004	0.0001	0.0023	2.875 E-07	1.705 E-06	4.718 E-07
00208	Y	0.0058	0.2686	0.1063	1.2866 E-03	2.1567 E-05	1.1616 E-04	-	0.0014	0.0639	0.0253	3.0609 E-04	5.1481 E-06	2.7478 E-05
00208	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00209	X	0.0038	0.0010	0.0245	5.3244 E-06	1.891 E-05	3.7477 E-06	-	0.0003	0.0001	0.0022	4.6088 E-07	1.7102 E-06	3.3833 E-07
00209	Y	0.0044	0.2360	0.1130	1.2636 E-03	2.3936 E-05	7.2796 E-05	-	0.0011	0.0562	0.0269	3.006 E-04	5.7124 E-06	1.7151 E-05
00209	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00210	X	0.0028	0.0009	0.0245	4.5686 E-06	1.8751 E-05	1.8086 E-06	-	0.0003	0.0001	0.0022	2.6953 E-07	1.6994 E-06	1.6331 E-07
00210	Y	0.0036	0.1740	0.1130	1.3051 E-03	2.3731 E-05	6.9036 E-05	-	0.0009	0.0414	0.0269	3.1044 E-04	5.6638 E-06	1.6298 E-05
00210	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00211	X	0.0019	0.0007	0.0245	6.7996 E-06	1.8525 E-05	5.9122 E-07	-	0.0002	0.0001	0.0022	4.8536 E-07	1.6805 E-06	5.2502 E-08
00211	Y	0.0027	0.1121	0.1128	1.2674 E-03	2.7217 E-05	5.4136 E-05	-	0.0006	0.0267	0.0269	3.0149 E-04	6.4934 E-06	1.2804 E-05
00211	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00212	X	0.0009	0.0004	0.0244	7.5803 E-06	1.8501 E-05	9.58 E-08	-	0.0001	0.0000	0.0022	6.316 E-07	1.6779 E-06	7.0758 E-09
00212	Y	0.0015	0.0532	0.1126	1.1782 E-03	3.2684 E-05	2.7394 E-05	-	0.0004	0.0127	0.0268	2.8034 E-04	7.7925 E-06	6.4965 E-06
00212	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00213	X	0.0000	0.0000	0.0294	4.3028 E-06	3.4101 E-06	4.3158 E-09	0.01	0.0000	0.0000	0.0027	2.6024 E-07	2.7974 E-07	3.3071 E-10
00213	Y	0.0000	0.0000	0.0421	5.9221 E-04	1.3639 E-04	7.4826 E-08	0.01	0.0000	0.0000	0.0100	1.411 E-04	3.2425 E-05	1.7745 E-08
00213	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00214	X	0.0000	0.0000	0.0295	2.1355 E-06	2.2267 E-06	1.1937 E-07	0.01	0.0000	0.0000	0.0027	1.2789 E-07	1.6212 E-07	8.8592 E-09
00214	Y	0.0000	0.0000	0.0419	2.4039 E-04	7.8297 E-05	4.0047 E-07	0.01	0.0000	0.0000	0.0100	5.727 E-05	1.865 E-05	9.5476 E-08

Nodi - Spostamenti per effetto del sisma

Nodo	Dir Sisma	Stato Limite Ultimo							Stato Limite di Danno					
		Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t	Sx	Sy	Sz	Θ x	Θ y	Θ z
		[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]	[cm]	[cm]	[cm]	[rad]	[rad]	[rad]
00214	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00215	X	0.0000	0.0000	0.0293	2.9328 E-06	3.3628 E-06	7.3108 E-08	0.01	0.0000	0.0000	0.0027	1.7313 E-07	2.7667 E-07	4.5824 E-09
00215	Y	0.0000	0.0000	0.0382	3.9203 E-04	6.7445 E-05	8.4059 E-06	0.01	0.0000	0.0000	0.0091	9.3382 E-05	1.6065 E-05	2.0025 E-06
00215	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00216	X	0.0000	0.0000	0.0292	3.532 E-06	5.1316 E-06	1.5077 E-08	0.01	0.0000	0.0000	0.0026	2.062 E-07	4.4407 E-07	9.1688 E-10
00216	Y	0.0000	0.0000	0.0440	4.9058 E-04	9.8518 E-05	1.236 E-06	0.01	0.0000	0.0000	0.0105	1.1685 E-04	2.3461 E-05	2.9446 E-07
00216	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00217	X	0.0000	0.0000	0.0289	4.2195 E-06	7.1501 E-06	8.5376 E-09	0.01	0.0000	0.0000	0.0026	2.4906 E-07	6.2776 E-07	4.8907 E-10
00217	Y	0.0000	0.0000	0.0512	5.8291 E-04	1.0612 E-04	5.3693 E-08	0.02	0.0000	0.0000	0.0122	1.3883 E-04	2.5268 E-05	1.2793 E-08
00217	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00218	X	0.0000	0.0000	0.0286	4.7967 E-06	9.4308 E-06	7.5059 E-09	0.01	0.0000	0.0000	0.0026	2.918 E-07	8.3508 E-07	4.5673 E-10
00218	Y	0.0000	0.0000	0.0589	6.5733 E-04	1.0438 E-04	2.8056 E-08	0.02	0.0000	0.0000	0.0140	1.5654 E-04	2.4851 E-05	6.6769 E-09
00218	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00219	X	0.0000	0.0000	0.0281	5.4098 E-06	1.0934 E-05	1.0764 E-08	0.01	0.0000	0.0000	0.0026	3.5011 E-07	9.6881 E-07	6.214 E-10
00219	Y	0.0000	0.0000	0.0669	7.306 E-04	1.009 E-04	6.5537 E-08	0.02	0.0000	0.0000	0.0159	1.7398 E-04	2.4019 E-05	1.5566 E-08
00219	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00220	X	0.0000	0.0000	0.0276	5.9585 E-06	1.2752 E-05	1.9158 E-08	0.01	0.0000	0.0000	0.0025	3.9768 E-07	1.1357 E-06	1.1074 E-09
00220	Y	0.0000	0.0000	0.0748	7.9505 E-04	9.0129 E-05	4.7098 E-08	0.02	0.0000	0.0000	0.0178	1.8931 E-04	2.1454 E-05	1.1062 E-08
00220	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00221	X	0.0000	0.0000	0.0271	6.4705 E-06	1.4305 E-05	2.1756 E-08	0.01	0.0000	0.0000	0.0025	4.73 E-07	1.2792 E-06	1.2875 E-09
00221	Y	0.0000	0.0000	0.0826	8.5189 E-04	8.1671 E-05	4.6973 E-08	0.02	0.0000	0.0000	0.0197	2.0284 E-04	1.944 E-05	1.109 E-08
00221	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00222	X	0.0000	0.0000	0.0264	6.5949 E-06	1.5264 E-05	8.33 E-10	0.01	0.0000	0.0000	0.0024	5.0447 E-07	1.3675 E-06	5.7171 E-11
00222	Y	0.0000	0.0000	0.0903	9.0515 E-04	7.3765 E-05	1.7089 E-07	0.03	0.0000	0.0000	0.0215	2.1551 E-04	1.7558 E-05	4.0497 E-08
00222	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00223	X	0.0000	0.0000	0.0258	7.0225 E-06	1.6496 E-05	4.9538 E-09	0.01	0.0000	0.0000	0.0023	5.7784 E-07	1.4838 E-06	3.7598 E-10
00223	Y	0.0000	0.0000	0.0977	9.4984 E-04	6.3581 E-05	1.8808 E-08	0.03	0.0000	0.0000	0.0233	2.2614 E-04	1.5135 E-05	4.4085 E-09
00223	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00224	X	0.0000	0.0000	0.0250	6.9263 E-06	1.7399 E-05	1.2464 E-08	0.01	0.0000	0.0000	0.0023	5.9396 E-07	1.5684 E-06	9.376 E-10
00224	Y	0.0000	0.0000	0.1049	9.9025 E-04	5.4606 E-05	2.187 E-07	0.03	0.0000	0.0000	0.0250	2.3574 E-04	1.3001 E-05	5.1994 E-08
00224	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00225	X	0.0000	0.0000	0.0223	3.4213 E-05	1.2265 E-05	1.8604 E-08	0.01	0.0000	0.0000	0.0020	1.9849 E-06	1.0207 E-06	1.1937 E-09
00225	Y	0.0000	0.0000	0.0401	5.7048 E-04	1.2739 E-04	1.376 E-07	0.01	0.0000	0.0000	0.0096	1.3598 E-04	3.0309 E-05	3.2653 E-08
00225	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00226	X	0.0000	0.0000	0.0215	2.7763 E-05	1.2243 E-05	3.1269 E-08	0.01	0.0000	0.0000	0.0020	1.6082 E-06	1.0622 E-06	1.8957 E-09
00226	Y	0.0000	0.0000	0.0315	5.9109 E-04	1.1441 E-04	2.4283 E-07	0.01	0.0000	0.0000	0.0075	1.4088 E-04	2.7225 E-05	5.7664 E-08
00226	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00227	X	0.0000	0.0000	0.0210	2.4306 E-05	1.3449 E-05	1.3314 E-08	0.01	0.0000	0.0000	0.0019	1.4047 E-06	1.2272 E-06	7.5815 E-10
00227	Y	0.0000	0.0000	0.0395	6.3134 E-04	1.1479 E-04	3.6009 E-08	0.01	0.0000	0.0000	0.0094	1.5046 E-04	2.7312 E-05	8.5846 E-09
00227	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00

Nodi - Spostamenti per effetto del sisma

Nodo	Dir Sisma	Stato Limite Ultimo							Stato Limite di Danno					
		Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t	Sx	Sy	Sz	Θ x	Θ y	Θ z
		[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]	[cm]	[cm]	[cm]	[rad]	[rad]	[rad]
00228	X	0.0000	0.0000	0.0204	2.1016 E-05	1.5532 E-05	2.067 E-08	0.01	0.0000	0.0000	0.0019	1.2139 E-06	1.4183 E-06	1.1815 E-09
00228	Y	0.0000	0.0000	0.0477	6.7772 E-04	1.1305 E-04	2.1766 E-08	0.01	0.0000	0.0000	0.0114	1.615 E-04	2.6899 E-05	5.1856 E-09
00228	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00229	X	0.0000	0.0000	0.0197	1.8665 E-05	1.7939 E-05	1.861 E-08	0.01	0.0000	0.0000	0.0018	1.0794 E-06	1.6204 E-06	1.0778 E-09
00229	Y	0.0000	0.0000	0.0559	7.2899 E-04	1.0731 E-04	1.8696 E-08	0.02	0.0000	0.0000	0.0133	1.737 E-04	2.5536 E-05	4.4459 E-09
00229	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00230	X	0.0000	0.0000	0.0189	1.6178 E-05	1.9597 E-05	2.1269 E-08	0.01	0.0000	0.0000	0.0017	9.4119 E-07	1.7541 E-06	1.2199 E-09
00230	Y	0.0000	0.0000	0.0642	7.803 E-04	1.0321 E-04	8.523 E-08	0.02	0.0000	0.0000	0.0153	1.8591 E-04	2.4562 E-05	2.0283 E-08
00230	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00231	X	0.0000	0.0000	0.0180	1.4337 E-05	2.1217 E-05	4.8375 E-08	0.01	0.0000	0.0000	0.0016	8.4077 E-07	1.8936 E-06	2.7842 E-09
00231	Y	0.0000	0.0000	0.0725	8.3283 E-04	9.4482 E-05	1.7197 E-07	0.02	0.0000	0.0000	0.0173	1.984 E-04	2.2488 E-05	4.0933 E-08
00231	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00232	X	0.0000	0.0000	0.0170	1.2345 E-05	2.2575 E-05	4.687 E-08	0.01	0.0000	0.0000	0.0015	7.4306 E-07	2.0118 E-06	2.7151 E-09
00232	Y	0.0000	0.0000	0.0806	8.8135 E-04	8.6598 E-05	1.5476 E-07	0.02	0.0000	0.0000	0.0192	2.0995 E-04	2.0615 E-05	3.6861 E-08
00232	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00233	X	0.0000	0.0000	0.0160	1.0106 E-05	2.3326 E-05	9.4766 E-09	0.00	0.0000	0.0000	0.0015	6.3087 E-07	2.0824 E-06	5.5163 E-10
00233	Y	0.0000	0.0000	0.0886	9.3009 E-04	7.9563 E-05	2.0332 E-07	0.03	0.0000	0.0000	0.0211	2.2154 E-04	1.8943 E-05	4.8199 E-08
00233	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00234	X	0.0000	0.0000	0.0150	8.3749 E-06	2.4226 E-05	6.55 E-09	0.00	0.0000	0.0000	0.0014	5.6496 E-07	2.1686 E-06	3.8115 E-10
00234	Y	0.0000	0.0000	0.0964	9.7368 E-04	6.987 E-05	1.53 E-08	0.03	0.0000	0.0000	0.0230	2.319 E-04	1.664 E-05	3.3836 E-09
00234	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00235	X	0.0000	0.0000	0.0139	6.516 E-06	2.486 E-05	1.1101 E-08	0.00	0.0000	0.0000	0.0013	4.8774 E-07	2.2341 E-06	8.4107 E-10
00235	Y	0.0000	0.0000	0.1040	1.0143 E-03	6.0435 E-05	2.4308 E-07	0.03	0.0000	0.0000	0.0248	2.4156 E-04	1.4399 E-05	5.7828 E-08
00235	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00236	X	0.0000	0.0000	0.0215	8.6156 E-06	1.6741 E-05	5.2688 E-07	0.01	0.0000	0.0000	0.0020	5.058 E-07	1.0025 E-06	3.7361 E-08
00236	Y	0.0000	0.0000	0.0398	2.3061 E-04	8.4789 E-05	1.836 E-05	0.01	0.0000	0.0000	0.0095	5.4966 E-05	2.0195 E-05	4.3758 E-06
00236	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00237	X	0.0000	0.0000	0.0293	3.4466 E-06	3.2972 E-06	7.3444 E-09	0.01	0.0000	0.0000	0.0027	2.0916 E-07	2.8625 E-07	5.059 E-10
00237	Y	0.0000	0.0000	0.0333	6.1088 E-04	1.1968 E-04	3.0751 E-07	0.01	0.0000	0.0000	0.0079	1.4553 E-04	2.8451 E-05	7.3073 E-08
00237	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00238	X	0.0000	0.0000	0.0291	2.8285 E-06	4.7367 E-06	3.3731 E-09	0.01	0.0000	0.0000	0.0026	1.7173 E-07	4.299 E-07	2.1297 E-10
00238	Y	0.0000	0.0000	0.0415	6.4969 E-04	1.1812 E-04	2.3941 E-08	0.01	0.0000	0.0000	0.0099	1.5476 E-04	2.8079 E-05	5.7076 E-09
00238	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00239	X	0.0000	0.0000	0.0289	2.3952 E-06	6.5333 E-06	3.3933 E-09	0.01	0.0000	0.0000	0.0026	1.5635 E-07	5.969 E-07	2.0335 E-10
00239	Y	0.0000	0.0000	0.0499	6.9529 E-04	1.1286 E-04	3.7847 E-08	0.01	0.0000	0.0000	0.0119	1.6561 E-04	2.6829 E-05	8.9939 E-09
00239	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00240	X	0.0000	0.0000	0.0286	2.3607 E-06	8.5427 E-06	6.6327 E-09	0.01	0.0000	0.0000	0.0026	1.7809 E-07	7.7968 E-07	4.2889 E-10
00240	Y	0.0000	0.0000	0.0582	7.4303 E-04	1.07 E-04	7.2403 E-08	0.02	0.0000	0.0000	0.0139	1.7696 E-04	2.5439 E-05	1.7218 E-08
00240	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00241	X	0.0000	0.0000	0.0282	2.7628 E-06	1.0522 E-05	5.7087 E-09	0.01	0.0000	0.0000	0.0026	2.3442 E-07	9.5803 E-07	3.4729 E-10

Nodi - Spostamenti per effetto del sisma

Nodo	Dir Sisma	Stato Limite Ultimo							Stato Limite di Danno					
		Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t	Sx	Sy	Sz	Θ x	Θ y	Θ z
		[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]	[cm]	[cm]	[cm]	[rad]	[rad]	[rad]
00241	Y	0.0000	0.0000	0.0665	7.902 E-04	9.877 E-05	4.0177 E-08	0.02	0.0000	0.0000	0.0158	1.8818 E-04	2.3483 E-05	9.5764 E-09
00241	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00242	X	0.0000	0.0000	0.0277	3.7083 E-06	1.1842 E-05	5.8107 E-10	0.01	0.0000	0.0000	0.0025	3.272 E-07	1.0772 E-06	4.3961 E-11
00242	Y	0.0000	0.0000	0.0747	8.384 E-04	9.2607 E-05	3.5566 E-08	0.02	0.0000	0.0000	0.0178	1.9964 E-04	2.2019 E-05	8.3301 E-09
00242	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00243	X	0.0000	0.0000	0.0272	4.3392 E-06	1.3577 E-05	1.3647 E-08	0.01	0.0000	0.0000	0.0025	3.8513 E-07	1.233 E-06	8.5358 E-10
00243	Y	0.0000	0.0000	0.0826	8.844 E-04	8.2544 E-05	1.2528 E-07	0.02	0.0000	0.0000	0.0197	2.1058 E-04	1.963 E-05	2.9711 E-08
00243	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00244	X	0.0000	0.0000	0.0266	5.5775 E-06	1.5044 E-05	1.2225 E-08	0.01	0.0000	0.0000	0.0024	4.9942 E-07	1.3648 E-06	8.9031 E-10
00244	Y	0.0000	0.0000	0.0905	9.2535 E-04	7.4029 E-05	1.6107 E-07	0.03	0.0000	0.0000	0.0215	2.2032 E-04	1.7607 E-05	3.8239 E-08
00244	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00245	X	0.0000	0.0000	0.0259	6.0848 E-06	1.601 E-05	8.3716 E-09	0.01	0.0000	0.0000	0.0024	5.4507 E-07	1.4521 E-06	5.9605 E-10
00245	Y	0.0000	0.0000	0.0981	9.6658 E-04	6.5848 E-05	1.0142 E-07	0.03	0.0000	0.0000	0.0233	2.3012 E-04	1.5665 E-05	2.4166 E-08
00245	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00246	X	0.0000	0.0000	0.0252	7.1528 E-06	1.6952 E-05	1.8684 E-09	0.01	0.0000	0.0000	0.0023	6.4272 E-07	1.5374 E-06	1.4346 E-10
00246	Y	0.0000	0.0000	0.1054	9.9887 E-04	5.729 E-05	3.7177 E-08	0.03	0.0000	0.0000	0.0251	2.3779 E-04	1.3633 E-05	8.8336 E-09
00246	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00247	X	0.0000	0.0000	0.0212	4.2441 E-06	2.1878 E-05	2.8691 E-07	0.01	0.0000	0.0000	0.0019	2.5544 E-07	1.3878 E-06	1.6965 E-08
00247	Y	0.0000	0.0000	0.0371	3.7576 E-04	7.9812 E-05	1.1148 E-05	0.01	0.0000	0.0000	0.0088	8.9549 E-05	1.9001 E-05	2.657 E-06
00247	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00248	X	0.0000	0.0000	0.0208	1.8476 E-06	2.1772 E-05	4.0179 E-08	0.01	0.0000	0.0000	0.0019	1.0485 E-07	1.4901 E-06	2.3015 E-09
00248	Y	0.0000	0.0000	0.0432	4.7856 E-04	1.0353 E-04	4.5036 E-07	0.01	0.0000	0.0000	0.0103	1.1404 E-04	2.4643 E-05	1.0734 E-07
00248	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00249	X	0.0000	0.0000	0.0203	7.0657 E-06	2.0259 E-05	1.5306 E-08	0.01	0.0000	0.0000	0.0018	4.0009 E-07	1.5316 E-06	8.6729 E-10
00249	Y	0.0000	0.0000	0.0505	5.6691 E-04	1.1357 E-04	4.0384 E-08	0.02	0.0000	0.0000	0.0120	1.3508 E-04	2.7031 E-05	9.6276 E-09
00249	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00250	X	0.0000	0.0000	0.0197	1.3099 E-05	1.8962 E-05	3.193 E-09	0.01	0.0000	0.0000	0.0018	7.4992 E-07	1.5887 E-06	1.7239 E-10
00250	Y	0.0000	0.0000	0.0585	6.5139 E-04	1.1049 E-04	6.3057 E-08	0.02	0.0000	0.0000	0.0139	1.5519 E-04	2.6295 E-05	1.5034 E-08
00250	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00251	X	0.0000	0.0000	0.0190	1.7558 E-05	1.9047 E-05	3.0047 E-08	0.01	0.0000	0.0000	0.0017	1.0112 E-06	1.7009 E-06	1.6985 E-09
00251	Y	0.0000	0.0000	0.0667	7.1971 E-04	1.0557 E-04	1.5692 E-08	0.02	0.0000	0.0000	0.0159	1.7146 E-04	2.5121 E-05	3.7147 E-09
00251	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00252	X	0.0000	0.0000	0.0182	2.0969 E-05	1.9756 E-05	3.5257 E-08	0.01	0.0000	0.0000	0.0016	1.2156 E-06	1.8022 E-06	2.0045 E-09
00252	Y	0.0000	0.0000	0.0749	7.9026 E-04	9.9721 E-05	3.7338 E-08	0.02	0.0000	0.0000	0.0178	1.8825 E-04	2.3728 E-05	8.6993 E-09
00252	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00253	X	0.0000	0.0000	0.0173	2.2634 E-05	2.1297 E-05	3.337 E-08	0.01	0.0000	0.0000	0.0016	1.3167 E-06	1.9433 E-06	1.9033 E-09
00253	Y	0.0000	0.0000	0.0830	8.5364 E-04	8.8753 E-05	9.9974 E-08	0.02	0.0000	0.0000	0.0198	2.0334 E-04	2.1119 E-05	2.3664 E-08
00253	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00254	X	0.0000	0.0000	0.0164	2.2509 E-05	2.296 E-05	3.8768 E-08	0.00	0.0000	0.0000	0.0015	1.3241 E-06	2.076 E-06	2.2597 E-09
00254	Y	0.0000	0.0000	0.0910	9.0772 E-04	8.0658 E-05	1.7365 E-07	0.03	0.0000	0.0000	0.0217	2.1621 E-04	1.9193 E-05	4.1274 E-08

Nodi - Spostamenti per effetto del sisma

Nodo	Dir Sisma	Stato Limite Ultimo							Stato Limite di Danno					
		Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t	Sx	Sy	Sz	Θ x	Θ y	Θ z
		[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]	[cm]	[cm]	[cm]	[rad]	[rad]	[rad]
00254	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00255	X	0.0000	0.0000	0.0153	2.0453 E-05	2.4218 E-05	5.9773 E-08	0.00	0.0000	0.0000	0.0014	1.2166 E-06	2.1721 E-06	3.4172 E-09
00255	Y	0.0000	0.0000	0.0988	9.6207 E-04	7.135 E-05	1.1913 E-07	0.03	0.0000	0.0000	0.0235	2.2913 E-04	1.6979 E-05	2.842 E-08
00255	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00256	X	0.0000	0.0000	0.0143	1.8235 E-05	2.5442 E-05	5.1085 E-09	0.00	0.0000	0.0000	0.0013	1.1088 E-06	2.2658 E-06	2.9086 E-10
00256	Y	0.0000	0.0000	0.1064	1.0028 E-03	6.2091 E-05	5.2388 E-08	0.03	0.0000	0.0000	0.0253	2.3881 E-04	1.4777 E-05	1.2461 E-08
00256	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00257	X	0.0000	0.0000	0.0116	4.8952 E-06	2.5802 E-05	5.5883 E-09	0.00	0.0000	0.0000	0.0011	4.2586 E-07	2.3388 E-06	3.1847 E-10
00257	Y	0.0000	0.0000	0.1132	1.0688 E-03	3.462 E-05	3.8818 E-08	0.03	0.0000	0.0000	0.0270	2.5452 E-04	8.2613 E-06	9.2386 E-09
00257	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00258	X	0.0000	0.0000	0.0103	4.6504 E-06	2.6279 E-05	1.8422 E-08	0.00	0.0000	0.0000	0.0009	4.0178 E-07	2.3856 E-06	1.5634 E-09
00258	Y	0.0000	0.0000	0.1147	1.0839 E-03	2.7053 E-05	6.1249 E-07	0.03	0.0000	0.0000	0.0273	2.5812 E-04	6.4589 E-06	1.4496 E-07
00258	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00259	X	0.0000	0.0000	0.0090	4.627 E-06	2.6717 E-05	1.846 E-08	0.00	0.0000	0.0000	0.0008	3.8138 E-07	2.4254 E-06	1.6324 E-09
00259	Y	0.0000	0.0000	0.1159	1.091 E-03	2.2944 E-05	8.6714 E-07	0.03	0.0000	0.0000	0.0276	2.598 E-04	5.4788 E-06	2.0535 E-07
00259	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00260	X	0.0000	0.0000	0.0077	5.1728 E-06	2.6934 E-05	3.8877 E-09	0.00	0.0000	0.0000	0.0007	3.8287 E-07	2.4533 E-06	2.6172 E-10
00260	Y	0.0000	0.0000	0.1169	1.0963 E-03	2.0141 E-05	1.5771 E-07	0.04	0.0000	0.0000	0.0279	2.6106 E-04	4.8097 E-06	3.746 E-08
00260	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00261	X	0.0000	0.0000	0.0064	6.49 E-06	2.7251 E-05	1.2111 E-08	0.00	0.0000	0.0000	0.0006	4.2869 E-07	2.478 E-06	1.0341 E-09
00261	Y	0.0000	0.0000	0.1178	1.1004 E-03	1.7837 E-05	7.9293 E-07	0.04	0.0000	0.0000	0.0281	2.6204 E-04	4.2596 E-06	1.8647 E-07
00261	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00262	X	0.0000	0.0000	0.0051	7.5551 E-06	2.7457 E-05	1.2719 E-08	0.00	0.0000	0.0000	0.0005	4.7017 E-07	2.4978 E-06	8.1185 E-10
00262	Y	0.0000	0.0000	0.1186	1.1042 E-03	1.5973 E-05	4.6301 E-07	0.04	0.0000	0.0000	0.0283	2.6293 E-04	3.8153 E-06	1.0906 E-07
00262	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00263	X	0.0000	0.0000	0.0038	9.1469 E-06	2.7689 E-05	4.2518 E-09	0.00	0.0000	0.0000	0.0003	5.4367 E-07	2.5208 E-06	2.5385 E-10
00263	Y	0.0000	0.0000	0.1193	1.1057 E-03	1.3325 E-05	9.2332 E-08	0.04	0.0000	0.0000	0.0284	2.633 E-04	3.1839 E-06	2.1842 E-08
00263	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00264	X	0.0000	0.0000	0.0024	1.0151 E-05	2.7791 E-05	2.747 E-08	0.00	0.0000	0.0000	0.0002	5.9194 E-07	2.523 E-06	1.5835 E-09
00264	Y	0.0000	0.0000	0.1199	1.1072 E-03	1.2187 E-05	5.8852 E-07	0.04	0.0000	0.0000	0.0286	2.6364 E-04	2.9124 E-06	1.3705 E-07
00264	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00265	X	0.0000	0.0000	0.0011	1.0857 E-05	2.781 E-05	2.126 E-08	0.00	0.0000	0.0000	0.0001	6.2574 E-07	2.5255 E-06	1.2004 E-09
00265	Y	0.0000	0.0000	0.1204	1.1093 E-03	1.044 E-05	4.4136 E-07	0.04	0.0000	0.0000	0.0287	2.6415 E-04	2.4967 E-06	1.031 E-07
00265	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00266	X	0.0000	0.0000	0.0003	1.1469 E-05	2.7842 E-05	3.4878 E-09	0.00	0.0000	0.0000	0.0000	6.5645 E-07	2.5282 E-06	2.0036 E-10
00266	Y	0.0000	0.0000	0.1208	1.1089 E-03	8.3836 E-06	1.4014 E-08	0.04	0.0000	0.0000	0.0288	2.6404 E-04	2.0064 E-06	2.4685 E-09
00266	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00267	X	0.0000	0.0000	0.0017	1.1479 E-05	2.7687 E-05	1.5843 E-08	0.00	0.0000	0.0000	0.0002	6.5546 E-07	2.5112 E-06	8.9093 E-10
00267	Y	0.0000	0.0000	0.1211	1.11 E-03	7.6556 E-06	2.4627 E-07	0.04	0.0000	0.0000	0.0289	2.6431 E-04	1.8328 E-06	5.684 E-08
00267	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00

Nodi - Spostamenti per effetto del sisma

Nodo	Dir Sisma	Stato Limite Ultimo							Stato Limite di Danno					
		Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t	Sx	Sy	Sz	Θ x	Θ y	Θ z
		[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]	[cm]	[cm]	[cm]	[rad]	[rad]	[rad]
00268	X	0.0000	0.0000	0.0030	1.1702 E-05	2.7459 E-05	2.207 E-08	0.00	0.0000	0.0000	0.0003	6.6789 E-07	2.4907 E-06	1.2399 E-09
00268	Y	0.0000	0.0000	0.1214	1.1107 E-03	5.9989 E-06	3.8398 E-07	0.04	0.0000	0.0000	0.0289	2.6446 E-04	1.4365 E-06	8.8793 E-08
00268	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00269	X	0.0000	0.0000	0.0043	1.1425 E-05	2.7246 E-05	1.617 E-08	0.00	0.0000	0.0000	0.0004	6.5378 E-07	2.4716 E-06	9.1917 E-10
00269	Y	0.0000	0.0000	0.1216	1.1092 E-03	4.583 E-06	1.3716 E-07	0.04	0.0000	0.0000	0.0290	2.6411 E-04	1.0946 E-06	3.119 E-08
00269	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00270	X	0.0000	0.0000	0.0056	1.1035 E-05	2.6874 E-05	2.2564 E-08	0.00	0.0000	0.0000	0.0005	6.3469 E-07	2.4376 E-06	1.2773 E-09
00270	Y	0.0000	0.0000	0.1218	1.109 E-03	3.8091 E-06	2.8977 E-07	0.04	0.0000	0.0000	0.0290	2.6404 E-04	9.0384 E-07	6.6453 E-08
00270	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00271	X	0.0000	0.0000	0.0069	1.083 E-05	2.6471 E-05	4.1133 E-08	0.00	0.0000	0.0000	0.0006	6.2853 E-07	2.4018 E-06	2.3327 E-09
00271	Y	0.0000	0.0000	0.1218	1.109 E-03	2.7353 E-06	5.8695 E-07	0.04	0.0000	0.0000	0.0290	2.6403 E-04	6.3665 E-07	1.3472 E-07
00271	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00272	X	0.0000	0.0000	0.0082	1.0062 E-05	2.6015 E-05	3.5456 E-08	0.00	0.0000	0.0000	0.0007	5.9136 E-07	2.3612 E-06	2.0175 E-09
00272	Y	0.0000	0.0000	0.1219	1.1079 E-03	1.9507 E-06	4.1681 E-07	0.04	0.0000	0.0000	0.0290	2.6378 E-04	4.1318 E-07	9.5466 E-08
00272	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00273	X	0.0000	0.0000	0.0095	9.4735 E-06	2.5539 E-05	2.2306 E-08	0.00	0.0000	0.0000	0.0009	5.6647 E-07	2.3206 E-06	1.2777 E-09
00273	Y	0.0000	0.0000	0.1219	1.1056 E-03	1.1977 E-06	2.7364 E-07	0.04	0.0000	0.0000	0.0290	2.6323 E-04	1.2406 E-07	6.2657 E-08
00273	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00274	X	0.0000	0.0000	0.0107	8.8331 E-06	2.5056 E-05	1.3147 E-08	0.00	0.0000	0.0000	0.0010	5.4144 E-07	2.2786 E-06	7.5828 E-10
00274	Y	0.0000	0.0000	0.1217	1.1035 E-03	2.0831 E-06	1.4217 E-07	0.04	0.0000	0.0000	0.0290	2.6272 E-04	4.0644 E-07	3.2435 E-08
00274	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00275	X	0.0000	0.0000	0.0119	8.1542 E-06	2.4536 E-05	2.9007 E-08	0.00	0.0000	0.0000	0.0011	5.1551 E-07	2.2318 E-06	1.6559 E-09
00275	Y	0.0000	0.0000	0.1216	1.1028 E-03	2.9538 E-06	3.1286 E-07	0.04	0.0000	0.0000	0.0290	2.6254 E-04	6.3563 E-07	7.1994 E-08
00275	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00276	X	0.0000	0.0000	0.0131	7.6249 E-06	2.4009 E-05	1.6082 E-08	0.00	0.0000	0.0000	0.0012	5.0094 E-07	2.1852 E-06	9.2802 E-10
00276	Y	0.0000	0.0000	0.1214	1.0996 E-03	4.7596 E-06	2.0755 E-07	0.04	0.0000	0.0000	0.0289	2.6179 E-04	1.091 E-06	4.7708 E-08
00276	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00277	X	0.0000	0.0000	0.0142	6.9212 E-06	2.3446 E-05	3.5263 E-09	0.00	0.0000	0.0000	0.0013	4.808 E-07	2.1349 E-06	2.0539 E-10
00277	Y	0.0000	0.0000	0.1210	1.0969 E-03	6.3295 E-06	2.0577 E-08	0.04	0.0000	0.0000	0.0288	2.6115 E-04	1.4725 E-06	4.3491 E-09
00277	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00278	X	0.0000	0.0000	0.0153	6.4356 E-06	2.3006 E-05	1.9888 E-08	0.00	0.0000	0.0000	0.0014	4.7144 E-07	2.0946 E-06	1.1402 E-09
00278	Y	0.0000	0.0000	0.1207	1.0947 E-03	7.7105 E-06	3.2858 E-07	0.04	0.0000	0.0000	0.0287	2.6061 E-04	1.8114 E-06	7.6435 E-08
00278	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00279	X	0.0000	0.0000	0.0164	6.0445 E-06	2.2527 E-05	2.377 E-08	0.00	0.0000	0.0000	0.0015	4.7239 E-07	2.0507 E-06	1.3968 E-09
00279	Y	0.0000	0.0000	0.1202	1.091 E-03	9.3378 E-06	4.4826 E-07	0.04	0.0000	0.0000	0.0286	2.5972 E-04	2.2052 E-06	1.0391 E-07
00279	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00280	X	0.0000	0.0000	0.0175	5.7015 E-06	2.1865 E-05	9.9928 E-10	0.01	0.0000	0.0000	0.0016	4.7323 E-07	1.9912 E-06	6.5616 E-11
00280	Y	0.0000	0.0000	0.1196	1.0878 E-03	1.2101 E-05	6.5292 E-08	0.04	0.0000	0.0000	0.0285	2.5896 E-04	2.8695 E-06	1.5415 E-08
00280	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00281	X	0.0000	0.0000	0.0185	5.5556 E-06	2.155 E-05	8.0188 E-09	0.01	0.0000	0.0000	0.0017	4.8339 E-07	1.9604 E-06	4.9556 E-10

Nodi - Spostamenti per effetto del sisma

Nodo	Dir Sisma	Stato Limite Ultimo							Stato Limite di Danno					
		Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t	Sx	Sy	Sz	Θ x	Θ y	Θ z
		[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]	[cm]	[cm]	[cm]	[rad]	[rad]	[rad]
00281	Y	0.0000	0.0000	0.1190	1.0839 E-03	1.3631 E-05	3.387 E-07	0.04	0.0000	0.0000	0.0283	2.5803 E-04	3.2387 E-06	7.9543 E-08
00281	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00282	X	0.0000	0.0000	0.0195	5.6318 E-06	2.1045 E-05	1.1917 E-08	0.01	0.0000	0.0000	0.0018	5.08 E-07	1.9132 E-06	7.9048 E-10
00282	Y	0.0000	0.0000	0.1182	1.0792 E-03	1.5617 E-05	5.8085 E-07	0.04	0.0000	0.0000	0.0282	2.569 E-04	3.7144 E-06	1.3613 E-07
00282	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00283	X	0.0000	0.0000	0.0205	5.7037 E-06	2.0437 E-05	1.7735 E-09	0.01	0.0000	0.0000	0.0019	5.247 E-07	1.8563 E-06	1.1151 E-10
00283	Y	0.0000	0.0000	0.1173	1.0736 E-03	1.8882 E-05	1.1884 E-07	0.04	0.0000	0.0000	0.0279	2.5557 E-04	4.4958 E-06	2.8183 E-08
00283	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00284	X	0.0000	0.0000	0.0215	6.0298 E-06	2.0182 E-05	1.3876 E-08	0.01	0.0000	0.0000	0.0020	5.58 E-07	1.8306 E-06	1.1629 E-09
00284	Y	0.0000	0.0000	0.1163	1.0672 E-03	2.0371 E-05	6.5482 E-07	0.03	0.0000	0.0000	0.0277	2.5404 E-04	4.8519 E-06	1.5478 E-07
00284	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00285	X	0.0000	0.0000	0.0224	6.3866 E-06	1.9462 E-05	1.629 E-08	0.01	0.0000	0.0000	0.0020	5.8798 E-07	1.7632 E-06	1.3157 E-09
00285	Y	0.0000	0.0000	0.1152	1.059 E-03	2.4894 E-05	4.6205 E-07	0.03	0.0000	0.0000	0.0274	2.5209 E-04	5.9314 E-06	1.0914 E-07
00285	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00286	X	0.0000	0.0000	0.0234	6.71 E-06	1.8733 E-05	8.1426 E-10	0.01	0.0000	0.0000	0.0021	6.0925 E-07	1.6938 E-06	4.7043 E-11
00286	Y	0.0000	0.0000	0.1138	1.0437 E-03	3.2194 E-05	3.4552 E-08	0.03	0.0000	0.0000	0.0271	2.4846 E-04	7.6713 E-06	8.2179 E-09
00286	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00287	X	0.0000	0.0000	0.0235	7.3577 E-06	1.8454 E-05	2.7106 E-09	0.01	0.0000	0.0000	0.0021	6.606 E-07	1.676 E-06	1.9497 E-10
00287	Y	0.0000	0.0000	0.1145	1.0482 E-03	3.3389 E-05	8.5319 E-08	0.03	0.0000	0.0000	0.0272	2.4953 E-04	7.9599 E-06	2.021 E-08
00287	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00288	X	0.0000	0.0000	0.0226	7.145 E-06	1.944 E-05	3.0771 E-08	0.01	0.0000	0.0000	0.0021	6.4034 E-07	1.7649 E-06	2.0346 E-09
00288	Y	0.0000	0.0000	0.1160	1.0609 E-03	2.701 E-05	6.7117 E-07	0.03	0.0000	0.0000	0.0276	2.5253 E-04	6.4434 E-06	1.5849 E-07
00288	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00289	X	0.0000	0.0000	0.0217	6.8697 E-06	1.9969 E-05	1.9162 E-08	0.01	0.0000	0.0000	0.0020	6.1465 E-07	1.8138 E-06	1.1429 E-09
00289	Y	0.0000	0.0000	0.1172	1.0694 E-03	2.2799 E-05	4.1187 E-07	0.04	0.0000	0.0000	0.0279	2.5457 E-04	5.4418 E-06	9.7316 E-08
00289	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00290	X	0.0000	0.0000	0.0207	6.6423 E-06	2.0419 E-05	1.18 E-08	0.01	0.0000	0.0000	0.0019	5.9349 E-07	1.8562 E-06	6.8732 E-10
00290	Y	0.0000	0.0000	0.1183	1.0745 E-03	1.9968 E-05	2.1532 E-07	0.04	0.0000	0.0000	0.0282	2.5578 E-04	4.7675 E-06	5.0972 E-08
00290	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00291	X	0.0000	0.0000	0.0197	6.29 E-06	2.0942 E-05	1.7656 E-08	0.01	0.0000	0.0000	0.0018	5.5985 E-07	1.9046 E-06	1.0286 E-09
00291	Y	0.0000	0.0000	0.1193	1.0803 E-03	1.7963 E-05	3.5898 E-07	0.04	0.0000	0.0000	0.0284	2.5716 E-04	4.2894 E-06	8.4126 E-08
00291	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00292	X	0.0000	0.0000	0.0187	6.105 E-06	2.1455 E-05	1.4729 E-08	0.01	0.0000	0.0000	0.0017	5.4363 E-07	1.9519 E-06	8.5084 E-10
00292	Y	0.0000	0.0000	0.1201	1.085 E-03	1.5125 E-05	2.7788 E-07	0.04	0.0000	0.0000	0.0286	2.5829 E-04	3.6115 E-06	6.5233 E-08
00292	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00293	X	0.0000	0.0000	0.0177	5.8319 E-06	2.1941 E-05	1.9649 E-09	0.01	0.0000	0.0000	0.0016	5.1727 E-07	1.9976 E-06	1.2742 E-10
00293	Y	0.0000	0.0000	0.1209	1.0878 E-03	1.3437 E-05	6.5215 E-09	0.04	0.0000	0.0000	0.0288	2.5896 E-04	3.2076 E-06	8.3949 E-10
00293	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00294	X	0.0000	0.0000	0.0166	5.5574 E-06	2.2404 E-05	1.3941 E-08	0.00	0.0000	0.0000	0.0015	4.9168 E-07	2.04 E-06	8.0771 E-10
00294	Y	0.0000	0.0000	0.1215	1.0919 E-03	1.1426 E-05	3.0669 E-07	0.04	0.0000	0.0000	0.0289	2.5992 E-04	2.7238 E-06	7.1009 E-08

Nodi - Spostamenti per effetto del sisma

Nodo	Dir Sisma	Stato Limite Ultimo							Stato Limite di Danno					
		Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t	Sx	Sy	Sz	Θ x	Θ y	Θ z
		[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]	[cm]	[cm]	[cm]	[rad]	[rad]	[rad]
00294	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00295	X	0.0000	0.0000	0.0155	5.3455 E-06	2.2981 E-05	2.3429 E-08	0.00	0.0000	0.0000	0.0014	4.7063 E-07	2.0922 E-06	1.3402 E-09
00295	Y	0.0000	0.0000	0.1221	1.095 E-03	8.9198 E-06	4.7204 E-07	0.04	0.0000	0.0000	0.0291	2.6067 E-04	2.1208 E-06	1.0968 E-07
00295	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00296	X	0.0000	0.0000	0.0144	5.055 E-06	2.3359 E-05	2.6965 E-09	0.00	0.0000	0.0000	0.0013	4.4063 E-07	2.1287 E-06	1.6197 E-10
00296	Y	0.0000	0.0000	0.1226	1.0975 E-03	8.4888 E-06	7.7946 E-08	0.04	0.0000	0.0000	0.0292	2.6127 E-04	2.0124 E-06	1.7801 E-08
00296	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00297	X	0.0000	0.0000	0.0133	4.8135 E-06	2.3906 E-05	1.0837 E-08	0.00	0.0000	0.0000	0.0012	4.18 E-07	2.1776 E-06	6.2773 E-10
00297	Y	0.0000	0.0000	0.1230	1.1005 E-03	6.0888 E-06	2.8071 E-07	0.04	0.0000	0.0000	0.0293	2.62 E-04	1.4255 E-06	6.4431 E-08
00297	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00298	X	0.0000	0.0000	0.0121	4.6775 E-06	2.4476 E-05	2.1232 E-08	0.00	0.0000	0.0000	0.0011	3.9553 E-07	2.2289 E-06	1.2081 E-09
00298	Y	0.0000	0.0000	0.1233	1.1026 E-03	4.1426 E-06	4.9618 E-07	0.04	0.0000	0.0000	0.0294	2.6251 E-04	9.4967 E-07	1.1409 E-07
00298	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00299	X	0.0000	0.0000	0.0110	4.4295 E-06	2.4924 E-05	3.1957 E-09	0.00	0.0000	0.0000	0.0010	3.6663 E-07	2.2711 E-06	1.9537 E-10
00299	Y	0.0000	0.0000	0.1235	1.1042 E-03	3.9513 E-06	8.9992 E-08	0.04	0.0000	0.0000	0.0294	2.6288 E-04	8.8412 E-07	2.0449 E-08
00299	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00300	X	0.0000	0.0000	0.0098	4.3583 E-06	2.543 E-05	2.1017 E-08	0.00	0.0000	0.0000	0.0009	3.4628 E-07	2.3151 E-06	1.2069 E-09
00300	Y	0.0000	0.0000	0.1237	1.1061 E-03	1.9624 E-06	4.3806 E-07	0.04	0.0000	0.0000	0.0295	2.6334 E-04	3.5709 E-07	1.0022 E-07
00300	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00301	X	0.0000	0.0000	0.0085	4.3909 E-06	2.5924 E-05	1.922 E-08	0.00	0.0000	0.0000	0.0008	3.2793 E-07	2.3598 E-06	1.0979 E-09
00301	Y	0.0000	0.0000	0.1238	1.1089 E-03	1.3602 E-06	3.462 E-07	0.04	0.0000	0.0000	0.0295	2.6401 E-04	1.5747 E-07	7.9229 E-08
00301	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00302	X	0.0000	0.0000	0.0073	4.3121 E-06	2.64 E-05	2.5724 E-08	0.00	0.0000	0.0000	0.0007	3.0236 E-07	2.4018 E-06	1.4711 E-09
00302	Y	0.0000	0.0000	0.1238	1.11 E-03	1.7804 E-06	3.4304 E-07	0.04	0.0000	0.0000	0.0295	2.6427 E-04	2.9701 E-07	7.8551 E-08
00302	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00303	X	0.0000	0.0000	0.0060	4.6658 E-06	2.6849 E-05	3.5781 E-08	0.00	0.0000	0.0000	0.0005	3.01 E-07	2.4397 E-06	2.0502 E-09
00303	Y	0.0000	0.0000	0.1238	1.1093 E-03	2.8758 E-06	4.5145 E-07	0.04	0.0000	0.0000	0.0295	2.6411 E-04	6.3824 E-07	1.0335 E-07
00303	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00304	X	0.0000	0.0000	0.0047	5.0094 E-06	2.7353 E-05	5.7959 E-09	0.00	0.0000	0.0000	0.0004	3.025 E-07	2.4864 E-06	3.3252 E-10
00304	Y	0.0000	0.0000	0.1237	1.1101 E-03	3.2208 E-06	8.6992 E-08	0.04	0.0000	0.0000	0.0295	2.6432 E-04	7.1802 E-07	1.9738 E-08
00304	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00305	X	0.0000	0.0000	0.0034	5.6636 E-06	2.7657 E-05	5.555 E-08	0.00	0.0000	0.0000	0.0003	3.2656 E-07	2.5069 E-06	3.1956 E-09
00305	Y	0.0000	0.0000	0.1236	1.1111 E-03	5.1391 E-06	6.0108 E-07	0.04	0.0000	0.0000	0.0294	2.6456 E-04	1.2048 E-06	1.3872 E-07
00305	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00306	X	0.0000	0.0000	0.0021	6.2763 E-06	2.8055 E-05	3.5054 E-08	0.00	0.0000	0.0000	0.0002	3.5514 E-07	2.5399 E-06	2.0224 E-09
00306	Y	0.0000	0.0000	0.1234	1.1105 E-03	6.2582 E-06	3.3098 E-07	0.04	0.0000	0.0000	0.0294	2.6441 E-04	1.4787 E-06	7.6225 E-08
00306	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00307	X	0.0000	0.0000	0.0010	6.7615 E-06	2.847 E-05	1.0418 E-08	0.00	0.0000	0.0000	0.0001	3.8143 E-07	2.5747 E-06	6.0294 E-10
00307	Y	0.0000	0.0000	0.1231	1.1103 E-03	7.5538 E-06	9.135 E-08	0.04	0.0000	0.0000	0.0293	2.6436 E-04	1.7874 E-06	2.0952 E-08
00307	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00

Nodi - Spostamenti per effetto del sisma

Nodo	Dir Sisma	Stato Limite Ultimo							Stato Limite di Danno					
		Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t	Sx	Sy	Sz	Θ x	Θ y	Θ z
		[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]	[cm]	[cm]	[cm]	[rad]	[rad]	[rad]
00308	X	0.0000	0.0000	0.0011	7.5708 E-06	2.8573 E-05	5.7724 E-08	0.00	0.0000	0.0000	0.0001	4.3069 E-07	2.5743 E-06	3.3328 E-09
00308	Y	0.0000	0.0000	0.1227	1.1095 E-03	9.4918 E-06	6.3436 E-07	0.04	0.0000	0.0000	0.0292	2.6418 E-04	2.255 E-06	1.4803 E-07
00308	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00309	X	0.0000	0.0000	0.0023	8.0034 E-06	2.8813 E-05	4.2459 E-08	0.00	0.0000	0.0000	0.0002	4.6243 E-07	2.5907 E-06	2.4691 E-09
00309	Y	0.0000	0.0000	0.1222	1.1082 E-03	1.1198 E-05	4.0182 E-07	0.04	0.0000	0.0000	0.0291	2.6387 E-04	2.6623 E-06	9.3457 E-08
00309	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00310	X	0.0000	0.0000	0.0037	8.2811 E-06	2.893 E-05	4.0833 E-09	0.00	0.0000	0.0000	0.0003	4.8881 E-07	2.5969 E-06	2.3892 E-10
00310	Y	0.0000	0.0000	0.1217	1.1059 E-03	1.2847 E-05	1.4135 E-08	0.04	0.0000	0.0000	0.0290	2.6334 E-04	3.0556 E-06	3.0593 E-09
00310	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00311	X	0.0000	0.0000	0.0050	8.4351 E-06	2.8815 E-05	1.8245 E-08	0.00	0.0000	0.0000	0.0005	5.0918 E-07	2.5804 E-06	1.0675 E-09
00311	Y	0.0000	0.0000	0.1210	1.1045 E-03	1.4842 E-05	3.7856 E-07	0.04	0.0000	0.0000	0.0288	2.63 E-04	3.5318 E-06	8.9111 E-08
00311	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00312	X	0.0000	0.0000	0.0064	8.4874 E-06	2.873 E-05	1.762 E-08	0.00	0.0000	0.0000	0.0006	5.2897 E-07	2.5673 E-06	1.0809 E-09
00312	Y	0.0000	0.0000	0.1203	1.1014 E-03	1.7536 E-05	4.8324 E-07	0.04	0.0000	0.0000	0.0287	2.6228 E-04	4.1743 E-06	1.1356 E-07
00312	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00313	X	0.0000	0.0000	0.0078	8.7163 E-06	2.8476 E-05	1.5988 E-08	0.00	0.0000	0.0000	0.0007	5.5736 E-07	2.5423 E-06	9.2532 E-10
00313	Y	0.0000	0.0000	0.1194	1.0956 E-03	1.9387 E-05	2.9547 E-07	0.04	0.0000	0.0000	0.0284	2.6088 E-04	4.6159 E-06	7.0091 E-08
00313	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00314	X	0.0000	0.0000	0.0091	9.0544 E-06	2.8171 E-05	6.9977 E-09	0.00	0.0000	0.0000	0.0008	5.9161 E-07	2.5086 E-06	6.2533 E-10
00314	Y	0.0000	0.0000	0.1184	1.0908 E-03	2.2666 E-05	5.4637 E-07	0.04	0.0000	0.0000	0.0282	2.5975 E-04	5.3979 E-06	1.2935 E-07
00314	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00315	X	0.0000	0.0000	0.0105	1.0399 E-05	2.7727 E-05	3.1351 E-08	0.00	0.0000	0.0000	0.0010	6.7813 E-07	2.4677 E-06	2.197 E-09
00315	Y	0.0000	0.0000	0.1172	1.0812 E-03	2.7278 E-05	8.5996 E-07	0.04	0.0000	0.0000	0.0279	2.5747 E-04	6.4975 E-06	2.0342 E-07
00315	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00316	X	0.0000	0.0000	0.0118	1.2305 E-05	2.7047 E-05	5.8974 E-09	0.00	0.0000	0.0000	0.0011	7.8845 E-07	2.4076 E-06	3.5417 E-10
00316	Y	0.0000	0.0000	0.1157	1.0656 E-03	3.336 E-05	1.098 E-07	0.03	0.0000	0.0000	0.0276	2.5376 E-04	7.9461 E-06	2.6048 E-08
00316	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00317	X	0.0000	0.0000	0.0212	4.7774 E-06	2.7326 E-05	2.3801 E-08	0.01	0.0000	0.0000	0.0019	2.8696 E-07	1.6276 E-06	1.5435 E-09
00317	Y	0.0000	0.0000	0.0667	3.2993 E-04	2.6528 E-04	4.3252 E-07	0.02	0.0000	0.0000	0.0159	7.863 E-05	6.3188 E-05	1.0309 E-07
00317	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00318	X	0.0000	0.0000	0.0208	2.1537 E-06	3.0639 E-05	2.7752 E-08	0.01	0.0000	0.0000	0.0019	1.2074 E-07	1.8644 E-06	1.8696 E-09
00318	Y	0.0000	0.0000	0.0806	4.308 E-04	2.8494 E-04	6.6415 E-07	0.02	0.0000	0.0000	0.0192	1.0266 E-04	6.7857 E-05	1.5828 E-07
00318	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00319	X	0.0000	0.0000	0.0203	7.6277 E-06	2.8722 E-05	6.7859 E-11	0.01	0.0000	0.0000	0.0019	4.3112 E-07	1.8422 E-06	5.7325 E-12
00319	Y	0.0000	0.0000	0.0946	5.3792 E-04	2.7526 E-04	1.5255 E-09	0.03	0.0000	0.0000	0.0226	1.2818 E-04	6.5538 E-05	3.6371 E-10
00319	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00320	X	0.0000	0.0000	0.0199	1.3932 E-05	2.4512 E-05	6.5316 E-10	0.01	0.0000	0.0000	0.0018	7.991 E-07	1.7297 E-06	3.5626 E-11
00320	Y	0.0000	0.0000	0.1078	6.2595 E-04	2.5269 E-04	7.1436 E-09	0.03	0.0000	0.0000	0.0257	1.4914 E-04	6.015 E-05	1.703 E-09
00320	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00321	X	0.0000	0.0000	0.0192	1.9414 E-05	2.038 E-05	4.7252 E-09	0.01	0.0000	0.0000	0.0017	1.1181 E-06	1.6592 E-06	2.6716 E-10

Nodi - Spostamenti per effetto del sisma

Nodo	Dir Sisma	Stato Limite Ultimo							Stato Limite di Danno					
		Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t	Sx	Sy	Sz	Θ x	Θ y	Θ z
		[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]	[cm]	[cm]	[cm]	[rad]	[rad]	[rad]
00321	Y	0.0000	0.0000	0.1196	7.1619 E-04	2.2649 E-04	2.3365 E-09	0.04	0.0000	0.0000	0.0285	1.7062 E-04	5.3902 E-05	5.5236 E-10
00321	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00322	X	0.0000	0.0000	0.0185	2.2818 E-05	1.9126 E-05	3.9689 E-09	0.01	0.0000	0.0000	0.0017	1.3233 E-06	1.7231 E-06	2.2579 E-10
00322	Y	0.0000	0.0000	0.1302	7.9467 E-04	1.9871 E-04	6.035 E-09	0.04	0.0000	0.0000	0.0310	1.8931 E-04	4.7283 E-05	1.4123 E-09
00322	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00323	X	0.0000	0.0000	0.0175	2.3804 E-05	2.0647 E-05	1.7703 E-09	0.01	0.0000	0.0000	0.0016	1.3898 E-06	1.881 E-06	9.9775 E-11
00323	Y	0.0000	0.0000	0.1393	8.6518 E-04	1.7166 E-04	3.7231 E-09	0.04	0.0000	0.0000	0.0332	2.0609 E-04	4.0842 E-05	8.7381 E-10
00323	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00324	X	0.0000	0.0000	0.0164	2.2815 E-05	2.3192 E-05	4.6074 E-09	0.00	0.0000	0.0000	0.0015	1.3449 E-06	2.0603 E-06	2.6519 E-10
00324	Y	0.0000	0.0000	0.1472	9.2614 E-04	1.4581 E-04	1.415 E-08	0.04	0.0000	0.0000	0.0351	2.2059 E-04	3.4687 E-05	3.3699 E-09
00324	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00325	X	0.0000	0.0000	0.0152	2.0334 E-05	2.5592 E-05	1.2801 E-09	0.00	0.0000	0.0000	0.0014	1.217 E-06	2.2314 E-06	7.2584 E-11
00325	Y	0.0000	0.0000	0.1537	9.7818 E-04	1.1922 E-04	8.073 E-10	0.05	0.0000	0.0000	0.0366	2.3297 E-04	2.8363 E-05	1.8767 E-10
00325	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00326	X	0.0000	0.0000	0.0139	1.7089 E-05	2.7103 E-05	3.86 E-10	0.00	0.0000	0.0000	0.0013	1.0451 E-06	2.3554 E-06	2.1872 E-11
00326	Y	0.0000	0.0000	0.1589	1.0209 E-03	9.052 E-05	1.827 E-09	0.05	0.0000	0.0000	0.0378	2.4312 E-04	2.1538 E-05	4.24 E-10
00326	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00327	X	0.0000	0.0000	0.0126	1.4109 E-05	2.7927 E-05	2.4402 E-10	0.00	0.0000	0.0000	0.0011	8.8465 E-07	2.4424 E-06	1.4914 E-11
00327	Y	0.0000	0.0000	0.1626	1.0511 E-03	6.2431 E-05	5.2591 E-09	0.05	0.0000	0.0000	0.0387	2.5032 E-04	1.4861 E-05	1.2466 E-09
00327	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00328	X	0.0000	0.0000	0.0112	1.1661 E-05	2.8359 E-05	1.3254 E-09	0.00	0.0000	0.0000	0.0010	7.4682 E-07	2.5018 E-06	9.3825 E-11
00328	Y	0.0000	0.0000	0.1651	1.0715 E-03	4.352 E-05	3.7857 E-08	0.05	0.0000	0.0000	0.0393	2.5516 E-04	1.0363 E-05	8.9555 E-09
00328	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00329	X	0.0000	0.0000	0.0098	1.0056 E-05	2.8732 E-05	6.3941 E-10	0.00	0.0000	0.0000	0.0009	6.4923 E-07	2.5537 E-06	5.167 E-11
00329	Y	0.0000	0.0000	0.1670	1.0835 E-03	3.2845 E-05	3.4353 E-08	0.05	0.0000	0.0000	0.0398	2.5802 E-04	7.8215 E-06	8.1306 E-09
00329	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00330	X	0.0000	0.0000	0.0084	9.0779 E-06	2.8936 E-05	7.5199 E-10	0.00	0.0000	0.0000	0.0008	5.8203 E-07	2.5875 E-06	4.3587 E-11
00330	Y	0.0000	0.0000	0.1684	1.0913 E-03	2.5957 E-05	3.7283 E-09	0.05	0.0000	0.0000	0.0401	2.5988 E-04	6.1804 E-06	8.8728 E-10
00330	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00331	X	0.0000	0.0000	0.0070	8.6151 E-06	2.9209 E-05	5.2276 E-10	0.00	0.0000	0.0000	0.0006	5.3948 E-07	2.6195 E-06	3.6652 E-11
00331	Y	0.0000	0.0000	0.1696	1.0965 E-03	2.2031 E-05	3.2246 E-08	0.05	0.0000	0.0000	0.0404	2.6111 E-04	5.2441 E-06	7.5987 E-09
00331	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00332	X	0.0000	0.0000	0.0055	8.3574 E-06	2.9418 E-05	1.5663 E-09	0.00	0.0000	0.0000	0.0005	5.0916 E-07	2.6445 E-06	9.3216 E-11
00332	Y	0.0000	0.0000	0.1706	1.1 E-03	1.776 E-05	3.7221 E-08	0.05	0.0000	0.0000	0.0406	2.6193 E-04	4.2255 E-06	8.755 E-09
00332	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00333	X	0.0000	0.0000	0.0041	8.0688 E-06	2.9566 E-05	9.6349 E-10	0.00	0.0000	0.0000	0.0004	4.7935 E-07	2.6619 E-06	5.6441 E-11
00333	Y	0.0000	0.0000	0.1714	1.1027 E-03	1.4651 E-05	1.6143 E-08	0.05	0.0000	0.0000	0.0408	2.6258 E-04	3.4826 E-06	3.7847 E-09
00333	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00334	X	0.0000	0.0000	0.0026	7.7586 E-06	2.9625 E-05	2.341 E-09	0.00	0.0000	0.0000	0.0002	4.4988 E-07	2.67 E-06	1.3596 E-10
00334	Y	0.0000	0.0000	0.1720	1.1045 E-03	1.2394 E-05	2.4696 E-08	0.05	0.0000	0.0000	0.0410	2.6301 E-04	2.9412 E-06	5.7664 E-09

Nodi - Spostamenti per effetto del sisma

Nodo	Dir Sisma	Stato Limite Ultimo							Stato Limite di Danno					
		Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t	Sx	Sy	Sz	Θ x	Θ y	Θ z
		[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]	[cm]	[cm]	[cm]	[rad]	[rad]	[rad]
00334	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00335	X	0.0000	0.0000	0.0012	7.2081 E-06	2.9535 E-05	6.27 E-09	0.00	0.0000	0.0000	0.0001	4.1079 E-07	2.6665 E-06	3.6298 E-10
00335	Y	0.0000	0.0000	0.1726	1.1059 E-03	9.6751 E-06	6.479 E-08	0.05	0.0000	0.0000	0.0411	2.6334 E-04	2.2888 E-06	1.51 E-08
00335	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00336	X	0.0000	0.0000	0.0006	6.5299 E-06	2.9314 E-05	4.996 E-09	0.00	0.0000	0.0000	0.0000	3.6827 E-07	2.6515 E-06	2.886 E-10
00336	Y	0.0000	0.0000	0.1730	1.1068 E-03	7.6304 E-06	5.34 E-08	0.05	0.0000	0.0000	0.0412	2.6355 E-04	1.7908 E-06	1.2443 E-08
00336	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00337	X	0.0000	0.0000	0.0019	6.0008 E-06	2.8965 E-05	1.5154 E-09	0.00	0.0000	0.0000	0.0002	3.3929 E-07	2.6245 E-06	8.7223 E-11
00337	Y	0.0000	0.0000	0.1734	1.1073 E-03	5.6696 E-06	1.4893 E-08	0.05	0.0000	0.0000	0.0413	2.6366 E-04	1.3124 E-06	3.4299 E-09
00337	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00338	X	0.0000	0.0000	0.0033	5.3056 E-06	2.8548 E-05	7.4111 E-09	0.00	0.0000	0.0000	0.0003	3.0676 E-07	2.5911 E-06	4.2677 E-10
00338	Y	0.0000	0.0000	0.1736	1.1074 E-03	3.7491 E-06	7.5715 E-08	0.05	0.0000	0.0000	0.0413	2.6368 E-04	8.2767 E-07	1.7458 E-08
00338	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00339	X	0.0000	0.0000	0.0046	4.7618 E-06	2.8072 E-05	6.4438 E-09	0.00	0.0000	0.0000	0.0004	2.8988 E-07	2.5512 E-06	3.7069 E-10
00339	Y	0.0000	0.0000	0.1737	1.1069 E-03	2.4786 E-06	7.0982 E-08	0.05	0.0000	0.0000	0.0414	2.6356 E-04	4.5639 E-07	1.6361 E-08
00339	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00340	X	0.0000	0.0000	0.0060	4.4695 E-06	2.7577 E-05	2.0802 E-09	0.00	0.0000	0.0000	0.0005	2.9262 E-07	2.5093 E-06	1.1906 E-10
00340	Y	0.0000	0.0000	0.1738	1.1066 E-03	2.035 E-06	2.5504 E-08	0.05	0.0000	0.0000	0.0414	2.6348 E-04	2.3442 E-07	5.8507 E-09
00340	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00341	X	0.0000	0.0000	0.0073	4.0783 E-06	2.702 E-05	7.1138 E-09	0.00	0.0000	0.0000	0.0007	2.9356 E-07	2.4602 E-06	4.072 E-10
00341	Y	0.0000	0.0000	0.1738	1.1063 E-03	2.3506 E-06	9.3107 E-08	0.05	0.0000	0.0000	0.0414	2.6339 E-04	3.5419 E-07	2.1316 E-08
00341	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00342	X	0.0000	0.0000	0.0087	4.2913 E-06	2.6441 E-05	6.9399 E-09	0.00	0.0000	0.0000	0.0008	3.2495 E-07	2.409 E-06	3.9679 E-10
00342	Y	0.0000	0.0000	0.1737	1.1039 E-03	4.1509 E-06	1.1535 E-07	0.05	0.0000	0.0000	0.0414	2.6281 E-04	9.088 E-07	2.6401 E-08
00342	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00343	X	0.0000	0.0000	0.0099	4.288 E-06	2.5793 E-05	1.5235 E-09	0.00	0.0000	0.0000	0.0009	3.4555 E-07	2.3503 E-06	8.7166 E-11
00343	Y	0.0000	0.0000	0.1735	1.1031 E-03	5.7212 E-06	2.6295 E-08	0.05	0.0000	0.0000	0.0413	2.6262 E-04	1.3097 E-06	6.0283 E-09
00343	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00344	X	0.0000	0.0000	0.0112	4.4831 E-06	2.5205 E-05	2.4663 E-09	0.00	0.0000	0.0000	0.0010	3.7241 E-07	2.297 E-06	1.4073 E-10
00344	Y	0.0000	0.0000	0.1732	1.1009 E-03	6.8889 E-06	5.9618 E-08	0.05	0.0000	0.0000	0.0412	2.621 E-04	1.5979 E-06	1.3692 E-08
00344	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00345	X	0.0000	0.0000	0.0124	4.6573 E-06	2.4584 E-05	2.5887 E-09	0.00	0.0000	0.0000	0.0011	3.9635 E-07	2.2407 E-06	1.4811 E-10
00345	Y	0.0000	0.0000	0.1729	1.099 E-03	8.4413 E-06	6.3272 E-08	0.05	0.0000	0.0000	0.0412	2.6165 E-04	1.9792 E-06	1.4537 E-08
00345	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00346	X	0.0000	0.0000	0.0136	4.886 E-06	2.3979 E-05	5.1362 E-10	0.00	0.0000	0.0000	0.0012	4.2319 E-07	2.1858 E-06	2.9486 E-11
00346	Y	0.0000	0.0000	0.1725	1.0969 E-03	1.0402 E-05	1.2788 E-08	0.05	0.0000	0.0000	0.0411	2.6115 E-04	2.4617 E-06	2.9379 E-09
00346	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00347	X	0.0000	0.0000	0.0148	5.1336 E-06	2.3443 E-05	1.9229 E-09	0.00	0.0000	0.0000	0.0013	4.473 E-07	2.1371 E-06	1.1003 E-10
00347	Y	0.0000	0.0000	0.1719	1.0941 E-03	1.2407 E-05	4.0271 E-08	0.05	0.0000	0.0000	0.0409	2.6046 E-04	2.9503 E-06	9.3413 E-09
00347	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00

Nodi - Spostamenti per effetto del sisma

Nodo	Dir Sisma	Stato Limite Ultimo							Stato Limite di Danno					
		Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t	Sx	Sy	Sz	Θ x	Θ y	Θ z
		[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]	[cm]	[cm]	[cm]	[rad]	[rad]	[rad]
00348	X	0.0000	0.0000	0.0160	5.3723 E-06	2.2846 E-05	2.3356 E-09	0.00	0.0000	0.0000	0.0014	4.7177 E-07	2.0827 E-06	1.3404 E-10
00348	Y	0.0000	0.0000	0.1713	1.0912 E-03	1.429 E-05	4.8768 E-08	0.05	0.0000	0.0000	0.0408	2.5978 E-04	3.4044 E-06	1.1316 E-08
00348	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00349	X	0.0000	0.0000	0.0171	5.64 E-06	2.2292 E-05	9.2766 E-10	0.01	0.0000	0.0000	0.0016	4.9758 E-07	2.0319 E-06	5.3386 E-11
00349	Y	0.0000	0.0000	0.1706	1.088 E-03	1.6684 E-05	1.8451 E-08	0.05	0.0000	0.0000	0.0406	2.5901 E-04	3.9807 E-06	4.2887 E-09
00349	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00350	X	0.0000	0.0000	0.0182	5.8819 E-06	2.1722 E-05	5.6109 E-10	0.01	0.0000	0.0000	0.0016	5.2007 E-07	1.9797 E-06	3.2588 E-11
00350	Y	0.0000	0.0000	0.1697	1.0844 E-03	1.8858 E-05	1.2202 E-08	0.05	0.0000	0.0000	0.0404	2.5814 E-04	4.5016 E-06	2.8524 E-09
00350	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00351	X	0.0000	0.0000	0.0192	6.1555 E-06	2.1208 E-05	1.404 E-09	0.01	0.0000	0.0000	0.0017	5.4614 E-07	1.9322 E-06	8.1357 E-11
00351	Y	0.0000	0.0000	0.1688	1.0804 E-03	2.1468 E-05	2.7487 E-08	0.05	0.0000	0.0000	0.0402	2.5719 E-04	5.1253 E-06	6.4474 E-09
00351	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00352	X	0.0000	0.0000	0.0203	6.4016 E-06	2.0722 E-05	1.2057 E-09	0.01	0.0000	0.0000	0.0018	5.6908 E-07	1.8868 E-06	6.9969 E-11
00352	Y	0.0000	0.0000	0.1676	1.0758 E-03	2.4861 E-05	2.384 E-08	0.05	0.0000	0.0000	0.0399	2.561 E-04	5.9345 E-06	5.6029 E-09
00352	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00353	X	0.0000	0.0000	0.0213	6.664 E-06	2.0131 E-05	2.3246 E-10	0.01	0.0000	0.0000	0.0019	5.9363 E-07	1.8321 E-06	1.5522 E-11
00353	Y	0.0000	0.0000	0.1664	1.0702 E-03	2.8162 E-05	2.448 E-09	0.05	0.0000	0.0000	0.0396	2.5476 E-04	6.7202 E-06	5.8166 E-10
00353	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00354	X	0.0000	0.0000	0.0223	6.9417 E-06	1.958 E-05	1.2016 E-09	0.01	0.0000	0.0000	0.0020	6.2016 E-07	1.7807 E-06	7.3594 E-11
00354	Y	0.0000	0.0000	0.1649	1.063 E-03	3.3566 E-05	2.6171 E-08	0.05	0.0000	0.0000	0.0392	2.5305 E-04	8.0055 E-06	6.1824 E-09
00354	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00355	X	0.0000	0.0000	0.0233	7.1546 E-06	1.8814 E-05	1.3467 E-09	0.01	0.0000	0.0000	0.0021	6.4047 E-07	1.7098 E-06	8.8955 E-11
00355	Y	0.0000	0.0000	0.1631	1.0528 E-03	4.2095 E-05	2.952 E-08	0.05	0.0000	0.0000	0.0388	2.5061 E-04	1.0032 E-05	6.9712 E-09
00355	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00356	X	0.0000	0.0000	0.0242	7.2315 E-06	1.8028 E-05	1.319 E-10	0.01	0.0000	0.0000	0.0022	6.482 E-07	1.6368 E-06	9.416 E-12
00356	Y	0.0000	0.0000	0.1607	1.0363 E-03	5.7063 E-05	4.0791 E-09	0.05	0.0000	0.0000	0.0382	2.467 E-04	1.3586 E-05	9.6545 E-10
00356	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00357	X	0.0000	0.0000	0.0250	7.0115 E-06	1.6921 E-05	3.4601 E-11	0.01	0.0000	0.0000	0.0023	6.286 E-07	1.535 E-06	2.0324 E-12
00357	Y	0.0000	0.0000	0.1573	1.0123 E-03	7.9623 E-05	1.3077 E-09	0.05	0.0000	0.0000	0.0375	2.4098 E-04	1.8942 E-05	3.0331 E-10
00357	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00358	X	0.0000	0.0000	0.0259	6.5064 E-06	1.5513 E-05	1.8218 E-10	0.01	0.0000	0.0000	0.0023	5.828 E-07	1.4074 E-06	1.0591 E-11
00358	Y	0.0000	0.0000	0.1528	9.7892 E-04	1.0288 E-04	3.0423 E-10	0.05	0.0000	0.0000	0.0364	2.3305 E-04	2.4465 E-05	6.8373 E-11
00358	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00359	X	0.0000	0.0000	0.0266	5.7014 E-06	1.3791 E-05	9.9458 E-10	0.01	0.0000	0.0000	0.0024	5.0948 E-07	1.2531 E-06	7.185 E-11
00359	Y	0.0000	0.0000	0.1472	9.3873 E-04	1.2422 E-04	1.2727 E-08	0.04	0.0000	0.0000	0.0350	2.235 E-04	2.9534 E-05	3.0263 E-09
00359	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00360	X	0.0000	0.0000	0.0272	4.7788 E-06	1.2151 E-05	8.7272 E-10	0.01	0.0000	0.0000	0.0025	4.2529 E-07	1.1064 E-06	5.2368 E-11
00360	Y	0.0000	0.0000	0.1406	8.9324 E-04	1.4331 E-04	6.3029 E-09	0.04	0.0000	0.0000	0.0335	2.1268 E-04	3.407 E-05	1.4934 E-09
00360	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00361	X	0.0000	0.0000	0.0278	3.8037 E-06	1.0292 E-05	1.3635 E-10	0.01	0.0000	0.0000	0.0025	3.3462 E-07	9.4033 E-07	8.2256 E-12

Nodi - Spostamenti per effetto del sisma

Nodo	Dir Sisma	Stato Limite Ultimo							Stato Limite di Danno					
		Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t	Sx	Sy	Sz	Θ x	Θ y	Θ z
		[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]	[cm]	[cm]	[cm]	[rad]	[rad]	[rad]
00361	Y	0.0000	0.0000	0.1331	8.4353 E-04	1.6081 E-04	6.0396 E-09	0.04	0.0000	0.0000	0.0317	2.0086 E-04	3.823 E-05	1.4201 E-09
00361	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00362	X	0.0000	0.0000	0.0283	2.8009 E-06	8.3336 E-06	8.7209 E-10	0.01	0.0000	0.0000	0.0026	2.3201 E-07	7.646 E-07	5.2985 E-11
00362	Y	0.0000	0.0000	0.1248	7.9227 E-04	1.7584 E-04	6.0146 E-09	0.04	0.0000	0.0000	0.0297	1.8868 E-04	4.1802 E-05	1.4337 E-09
00362	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00363	X	0.0000	0.0000	0.0286	2.4687 E-06	6.4229 E-06	8.7796 E-10	0.01	0.0000	0.0000	0.0026	1.812 E-07	5.9037 E-07	5.6625 E-11
00363	Y	0.0000	0.0000	0.1158	7.4355 E-04	1.8635 E-04	9.3901 E-09	0.03	0.0000	0.0000	0.0276	1.7709 E-04	4.4298 E-05	2.2333 E-09
00363	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00364	X	0.0000	0.0000	0.0289	2.5152 E-06	5.0193 E-06	3.9799 E-11	0.01	0.0000	0.0000	0.0026	1.523 E-07	4.561 E-07	2.3784 E-12
00364	Y	0.0000	0.0000	0.1064	6.9451 E-04	1.8969 E-04	4.8648 E-10	0.03	0.0000	0.0000	0.0253	1.6543 E-04	4.5091 E-05	1.155 E-10
00364	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00365	X	0.0000	0.0000	0.0291	3.1918 E-06	4.0897 E-06	1.9944 E-10	0.01	0.0000	0.0000	0.0026	1.911 E-07	3.5461 E-07	1.3293 E-11
00365	Y	0.0000	0.0000	0.0971	6.5718 E-04	1.857 E-04	7.31 E-10	0.03	0.0000	0.0000	0.0231	1.5655 E-04	4.4139 E-05	1.7203 E-10
00365	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00366	X	0.0000	0.0000	0.0292	3.7777 E-06	4.0552 E-06	7.3071 E-10	0.01	0.0000	0.0000	0.0027	2.2499 E-07	3.386 E-07	5.4682 E-11
00366	Y	0.0000	0.0000	0.0881	6.2162 E-04	1.7508 E-04	1.8569 E-08	0.03	0.0000	0.0000	0.0210	1.481 E-04	4.1614 E-05	4.4094 E-09
00366	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00367	X	0.0000	0.0000	0.0294	3.1445 E-06	4.0437 E-06	1.5791 E-09	0.01	0.0000	0.0000	0.0027	1.8401 E-07	2.9906 E-07	8.924 E-11
00367	Y	0.0000	0.0000	0.0689	3.4366 E-04	2.5511 E-04	3.5734 E-08	0.02	0.0000	0.0000	0.0164	8.1862 E-05	6.0753 E-05	8.5199 E-09
00367	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00368	X	0.0000	0.0000	0.0292	3.8866 E-06	4.4102 E-06	1.9406 E-09	0.01	0.0000	0.0000	0.0026	2.2339 E-07	3.5 E-07	1.1229 E-10
00368	Y	0.0000	0.0000	0.0823	4.4261 E-04	2.7733 E-04	2.0311 E-07	0.02	0.0000	0.0000	0.0196	1.0542 E-04	6.6036 E-05	4.8388 E-08
00368	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00369	X	0.0000	0.0000	0.0290	4.8397 E-06	5.5872 E-06	1.3228 E-09	0.01	0.0000	0.0000	0.0026	2.812 E-07	4.7423 E-07	7.6022 E-11
00369	Y	0.0000	0.0000	0.0960	5.3988 E-04	2.6839 E-04	2.6472 E-08	0.03	0.0000	0.0000	0.0229	1.2858 E-04	6.3898 E-05	6.3069 E-09
00369	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00370	X	0.0000	0.0000	0.0287	5.6005 E-06	7.5614 E-06	1.4623 E-09	0.01	0.0000	0.0000	0.0026	3.3109 E-07	6.579 E-07	8.8752 E-11
00370	Y	0.0000	0.0000	0.1088	6.3733 E-04	2.4496 E-04	5.4701 E-09	0.03	0.0000	0.0000	0.0259	1.5178 E-04	5.8312 E-05	1.3023 E-09
00370	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00371	X	0.0000	0.0000	0.0283	6.1632 E-06	9.5262 E-06	1.6481 E-09	0.01	0.0000	0.0000	0.0026	3.9053 E-07	8.329 E-07	9.5078 E-11
00371	Y	0.0000	0.0000	0.1202	7.2369 E-04	2.1566 E-04	1.039 E-08	0.04	0.0000	0.0000	0.0286	1.7233 E-04	5.1328 E-05	2.468 E-09
00371	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00372	X	0.0000	0.0000	0.0277	6.4553 E-06	1.1456 E-05	2.0957 E-09	0.01	0.0000	0.0000	0.0025	4.3399 E-07	1.0054 E-06	1.2092 E-10
00372	Y	0.0000	0.0000	0.1301	7.9844 E-04	1.8539 E-04	5.3536 E-09	0.04	0.0000	0.0000	0.0310	1.9012 E-04	4.4117 E-05	1.2571 E-09
00372	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00373	X	0.0000	0.0000	0.0271	6.6754 E-06	1.3206 E-05	1.8782 E-09	0.01	0.0000	0.0000	0.0025	4.8408 E-07	1.1638 E-06	1.1087 E-10
00373	Y	0.0000	0.0000	0.1386	8.632 E-04	1.5729 E-04	8.5636 E-10	0.04	0.0000	0.0000	0.0330	2.0553 E-04	3.7427 E-05	2.038 E-10
00373	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00374	X	0.0000	0.0000	0.0265	6.8346 E-06	1.4718 E-05	2.1132 E-10	0.01	0.0000	0.0000	0.0024	5.3749 E-07	1.3035 E-06	1.5247 E-11
00374	Y	0.0000	0.0000	0.1457	9.1946 E-04	1.3224 E-04	8.0369 E-09	0.04	0.0000	0.0000	0.0347	2.1891 E-04	3.1464 E-05	1.8973 E-09

Nodi - Spostamenti per effetto del sisma

Nodo	Dir Sisma	Stato Limite Ultimo							Stato Limite di Danno					
		Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t	Sx	Sy	Sz	Θ x	Θ y	Θ z
		[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]	[cm]	[cm]	[cm]	[rad]	[rad]	[rad]
00374	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00375	X	0.0000	0.0000	0.0257	6.8615 E-06	1.6094 E-05	6.6392 E-10	0.01	0.0000	0.0000	0.0023	5.7209 E-07	1.4335 E-06	5.2841 E-11
00375	Y	0.0000	0.0000	0.1516	9.6625 E-04	1.0769 E-04	1.2143 E-08	0.05	0.0000	0.0000	0.0361	2.3004 E-04	2.5623 E-05	2.8882 E-09
00375	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00376	X	0.0000	0.0000	0.0249	6.8421 E-06	1.742 E-05	2.1156 E-10	0.01	0.0000	0.0000	0.0023	5.9795 E-07	1.56 E-06	1.7933 E-11
00376	Y	0.0000	0.0000	0.1562	1.0037 E-03	8.0987 E-05	1.0467 E-08	0.05	0.0000	0.0000	0.0372	2.3895 E-04	1.9275 E-05	2.4703 E-09
00376	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00377	X	0.0000	0.0000	0.0240	6.6685 E-06	1.8509 E-05	4.4019 E-11	0.01	0.0000	0.0000	0.0022	6.01 E-07	1.6631 E-06	3.1921 E-12
00377	Y	0.0000	0.0000	0.1596	1.0312 E-03	5.7422 E-05	2.4165 E-09	0.05	0.0000	0.0000	0.0380	2.4547 E-04	1.3674 E-05	5.73 E-10
00377	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00378	X	0.0000	0.0000	0.0230	6.4011 E-06	1.9297 E-05	7.005 E-10	0.01	0.0000	0.0000	0.0021	5.8787 E-07	1.7387 E-06	5.6732 E-11
00378	Y	0.0000	0.0000	0.1620	1.0495 E-03	4.1552 E-05	2.0357 E-08	0.05	0.0000	0.0000	0.0386	2.4982 E-04	9.8999 E-06	4.8091 E-09
00378	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00379	X	0.0000	0.0000	0.0221	6.0496 E-06	1.9896 E-05	7.9414 E-10	0.01	0.0000	0.0000	0.0020	5.6007 E-07	1.797 E-06	6.6237 E-11
00379	Y	0.0000	0.0000	0.1637	1.061 E-03	3.2231 E-05	3.4083 E-08	0.05	0.0000	0.0000	0.0390	2.5258 E-04	7.6806 E-06	8.0553 E-09
00379	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00380	X	0.0000	0.0000	0.0211	5.7581 E-06	2.047 E-05	2.0892 E-10	0.01	0.0000	0.0000	0.0019	5.3069 E-07	1.8529 E-06	1.8485 E-11
00380	Y	0.0000	0.0000	0.1652	1.0686 E-03	2.6995 E-05	6.2168 E-09	0.05	0.0000	0.0000	0.0393	2.5439 E-04	6.4322 E-06	1.466 E-09
00380	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00381	X	0.0000	0.0000	0.0200	5.6294 E-06	2.0972 E-05	5.7579 E-10	0.01	0.0000	0.0000	0.0018	5.0858 E-07	1.9019 E-06	3.8644 E-11
00381	Y	0.0000	0.0000	0.1664	1.0749 E-03	2.2982 E-05	3.1589 E-08	0.05	0.0000	0.0000	0.0396	2.5587 E-04	5.474 E-06	7.4137 E-09
00381	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00382	X	0.0000	0.0000	0.0190	5.6134 E-06	2.1502 E-05	8.2524 E-10	0.01	0.0000	0.0000	0.0017	4.8901 E-07	1.9529 E-06	5.2866 E-11
00382	Y	0.0000	0.0000	0.1674	1.0796 E-03	2.0239 E-05	3.785 E-08	0.05	0.0000	0.0000	0.0399	2.57 E-04	4.818 E-06	8.8794 E-09
00382	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00383	X	0.0000	0.0000	0.0179	5.7845 E-06	2.1972 E-05	2.691 E-10	0.01	0.0000	0.0000	0.0016	4.7882 E-07	1.9974 E-06	1.6714 E-11
00383	Y	0.0000	0.0000	0.1683	1.0838 E-03	1.7122 E-05	1.1322 E-08	0.05	0.0000	0.0000	0.0401	2.58 E-04	4.0709 E-06	2.6567 E-09
00383	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00384	X	0.0000	0.0000	0.0168	6.0751 E-06	2.2474 E-05	1.4275 E-09	0.01	0.0000	0.0000	0.0015	4.7423 E-07	2.0445 E-06	8.3962 E-11
00384	Y	0.0000	0.0000	0.1691	1.0877 E-03	1.4945 E-05	2.9142 E-08	0.05	0.0000	0.0000	0.0403	2.5893 E-04	3.5476 E-06	6.772 E-09
00384	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00385	X	0.0000	0.0000	0.0157	6.5194 E-06	2.3064 E-05	2.7247 E-09	0.00	0.0000	0.0000	0.0014	4.7765 E-07	2.099 E-06	1.5821 E-10
00385	Y	0.0000	0.0000	0.1697	1.0907 E-03	1.2663 E-05	4.8633 E-08	0.05	0.0000	0.0000	0.0404	2.5965 E-04	2.9983 E-06	1.129 E-08
00385	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00386	X	0.0000	0.0000	0.0145	7.047 E-06	2.3637 E-05	1.7148 E-09	0.00	0.0000	0.0000	0.0013	4.8736 E-07	2.1509 E-06	9.858 E-11
00386	Y	0.0000	0.0000	0.1702	1.0937 E-03	1.0381 E-05	2.6323 E-08	0.05	0.0000	0.0000	0.0405	2.6037 E-04	2.4471 E-06	6.1061 E-09
00386	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00387	X	0.0000	0.0000	0.0133	7.6509 E-06	2.4218 E-05	8.2714 E-10	0.00	0.0000	0.0000	0.0012	5.0354 E-07	2.2038 E-06	4.7507 E-11
00387	Y	0.0000	0.0000	0.1707	1.0965 E-03	9.0366 E-06	1.23 E-08	0.05	0.0000	0.0000	0.0407	2.6104 E-04	2.1227 E-06	2.8464 E-09
00387	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00

Nodi - Spostamenti per effetto del sisma

Nodo	Dir Sisma	Stato Limite Ultimo							Stato Limite di Danno					
		Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t	Sx	Sy	Sz	Θ x	Θ y	Θ z
		[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]	[cm]	[cm]	[cm]	[rad]	[rad]	[rad]
00388	X	0.0000	0.0000	0.0121	8.2841 E-06	2.479 E-05	3.669 E-09	0.00	0.0000	0.0000	0.0011	5.2363 E-07	2.2548 E-06	2.1028 E-10
00388	Y	0.0000	0.0000	0.1710	1.0986 E-03	6.7298 E-06	4.2926 E-08	0.05	0.0000	0.0000	0.0407	2.6156 E-04	1.5556 E-06	9.8727 E-09
00388	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00389	X	0.0000	0.0000	0.0109	8.9092 E-06	2.539 E-05	4.0902 E-09	0.00	0.0000	0.0000	0.0010	5.4576 E-07	2.3084 E-06	2.3403 E-10
00389	Y	0.0000	0.0000	0.1713	1.1006 E-03	5.1498 E-06	4.4158 E-08	0.05	0.0000	0.0000	0.0408	2.6205 E-04	1.169 E-06	1.0142 E-08
00389	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00390	X	0.0000	0.0000	0.0096	9.5805 E-06	2.5964 E-05	3.0172 E-10	0.00	0.0000	0.0000	0.0009	5.729 E-07	2.3598 E-06	1.6936 E-11
00390	Y	0.0000	0.0000	0.1715	1.1026 E-03	4.1236 E-06	6.1443 E-09	0.05	0.0000	0.0000	0.0408	2.6251 E-04	9.2089 E-07	1.418 E-09
00390	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00391	X	0.0000	0.0000	0.0083	1.0304 E-05	2.651 E-05	6.2211 E-09	0.00	0.0000	0.0000	0.0008	6.0535 E-07	2.4075 E-06	3.548 E-10
00391	Y	0.0000	0.0000	0.1716	1.104 E-03	2.2504 E-06	7.5456 E-08	0.05	0.0000	0.0000	0.0409	2.6284 E-04	4.2491 E-07	1.7283 E-08
00391	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00392	X	0.0000	0.0000	0.0070	1.0767 E-05	2.7083 E-05	9.5973 E-09	0.00	0.0000	0.0000	0.0006	6.2432 E-07	2.4602 E-06	5.4479 E-10
00392	Y	0.0000	0.0000	0.1716	1.1046 E-03	1.4428 E-06	1.2306 E-07	0.05	0.0000	0.0000	0.0409	2.6299 E-04	1.5413 E-07	2.8215 E-08
00392	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00393	X	0.0000	0.0000	0.0056	1.1191 E-05	2.7527 E-05	2.3414 E-10	0.00	0.0000	0.0000	0.0005	6.4364 E-07	2.5004 E-06	1.303 E-11
00393	Y	0.0000	0.0000	0.1715	1.1059 E-03	2.1224 E-06	1.0637 E-08	0.05	0.0000	0.0000	0.0409	2.6332 E-04	4.2989 E-07	2.4623 E-09
00393	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00394	X	0.0000	0.0000	0.0042	1.149 E-05	2.7855 E-05	3.5559 E-09	0.00	0.0000	0.0000	0.0004	6.5736 E-07	2.5303 E-06	2.0046 E-10
00394	Y	0.0000	0.0000	0.1714	1.1064 E-03	3.1808 E-06	5.1336 E-08	0.05	0.0000	0.0000	0.0408	2.6343 E-04	7.3727 E-07	1.1837 E-08
00394	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00395	X	0.0000	0.0000	0.0029	1.164 E-05	2.8144 E-05	3.1593 E-09	0.00	0.0000	0.0000	0.0003	6.6435 E-07	2.5582 E-06	1.7744 E-10
00395	Y	0.0000	0.0000	0.1712	1.1068 E-03	4.7033 E-06	5.1762 E-08	0.05	0.0000	0.0000	0.0408	2.6354 E-04	1.1175 E-06	1.1959 E-08
00395	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00396	X	0.0000	0.0000	0.0015	1.1639 E-05	2.8359 E-05	7.8637 E-10	0.00	0.0000	0.0000	0.0001	6.6454 E-07	2.5798 E-06	4.4308 E-11
00396	Y	0.0000	0.0000	0.1709	1.1068 E-03	6.9235 E-06	1.5459 E-08	0.05	0.0000	0.0000	0.0407	2.6354 E-04	1.651 E-06	3.5957 E-09
00396	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00397	X	0.0000	0.0000	0.0004	1.1305 E-05	2.8416 E-05	1.823 E-09	0.00	0.0000	0.0000	0.0000	6.477 E-07	2.5874 E-06	1.027 E-10
00397	Y	0.0000	0.0000	0.1705	1.1062 E-03	8.3559 E-06	3.4478 E-08	0.05	0.0000	0.0000	0.0406	2.634 E-04	1.9982 E-06	8.0317 E-09
00397	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00398	X	0.0000	0.0000	0.0014	1.0732 E-05	2.8429 E-05	3.0478 E-09	0.00	0.0000	0.0000	0.0001	6.1943 E-07	2.5911 E-06	1.7386 E-10
00398	Y	0.0000	0.0000	0.1701	1.1052 E-03	1.0513 E-05	6.4345 E-08	0.05	0.0000	0.0000	0.0405	2.6318 E-04	2.5137 E-06	1.5003 E-08
00398	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00399	X	0.0000	0.0000	0.0028	9.9704 E-06	2.8309 E-05	1.8167 E-09	0.00	0.0000	0.0000	0.0003	5.8277 E-07	2.5818 E-06	1.0495 E-10
00399	Y	0.0000	0.0000	0.1695	1.1041 E-03	1.2877 E-05	3.8574 E-08	0.05	0.0000	0.0000	0.0404	2.6292 E-04	3.0783 E-06	9.0038 E-09
00399	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00400	X	0.0000	0.0000	0.0042	8.6497 E-06	2.8121 E-05	3.0024 E-10	0.00	0.0000	0.0000	0.0004	5.1934 E-07	2.5652 E-06	2.1287 E-11
00400	Y	0.0000	0.0000	0.1688	1.1022 E-03	1.5082 E-05	1.5383 E-08	0.05	0.0000	0.0000	0.0402	2.6246 E-04	3.6041 E-06	3.6206 E-09
00400	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00401	X	0.0000	0.0000	0.0056	7.2936 E-06	2.7891 E-05	9.9776 E-10	0.00	0.0000	0.0000	0.0005	4.5884 E-07	2.5439 E-06	7.3125 E-11

Nodi - Spostamenti per effetto del sisma

Nodo	Dir Sisma	Stato Limite Ultimo							Stato Limite di Danno					
		Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t	Sx	Sy	Sz	Θ x	Θ y	Θ z
		[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]	[cm]	[cm]	[cm]	[rad]	[rad]	[rad]
00401	Y	0.0000	0.0000	0.1680	1.0997 E-03	1.8463 E-05	5.1697 E-08	0.05	0.0000	0.0000	0.0400	2.6187 E-04	4.4103 E-06	1.2167 E-08
00401	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00402	X	0.0000	0.0000	0.0069	6.0601 E-06	2.753 E-05	6.1241 E-10	0.00	0.0000	0.0000	0.0006	4.1207 E-07	2.5113 E-06	5.4009 E-11
00402	Y	0.0000	0.0000	0.1670	1.0965 E-03	2.1613 E-05	4.3 E-08	0.05	0.0000	0.0000	0.0398	2.611 E-04	5.1616 E-06	1.0124 E-08
00402	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00403	X	0.0000	0.0000	0.0083	4.9206 E-06	2.7191 E-05	3.6429 E-10	0.00	0.0000	0.0000	0.0008	3.7937 E-07	2.4804 E-06	2.6543 E-11
00403	Y	0.0000	0.0000	0.1658	1.0918 E-03	2.5703 E-05	8.1827 E-09	0.05	0.0000	0.0000	0.0395	2.5998 E-04	6.1365 E-06	1.9331 E-09
00403	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00404	X	0.0000	0.0000	0.0096	4.65 E-06	2.6731 E-05	1.025 E-09	0.00	0.0000	0.0000	0.0009	3.8765 E-07	2.4381 E-06	8.9876 E-11
00404	Y	0.0000	0.0000	0.1644	1.0851 E-03	3.1482 E-05	4.5155 E-08	0.05	0.0000	0.0000	0.0392	2.5839 E-04	7.5137 E-06	1.0692 E-08
00404	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00405	X	0.0000	0.0000	0.0109	4.7549 E-06	2.6273 E-05	7.8523 E-10	0.00	0.0000	0.0000	0.0010	4.1022 E-07	2.389 E-06	6.7348 E-11
00405	Y	0.0000	0.0000	0.1626	1.0742 E-03	4.2342 E-05	2.6961 E-08	0.05	0.0000	0.0000	0.0387	2.5581 E-04	1.0099 E-05	6.3813 E-09
00405	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00406	X	0.0000	0.0000	0.0122	5.0952 E-06	2.5817 E-05	2.4104 E-10	0.00	0.0000	0.0000	0.0011	4.3379 E-07	2.3318 E-06	1.4011 E-11
00406	Y	0.0000	0.0000	0.1602	1.0562 E-03	6.011 E-05	2.9463 E-09	0.05	0.0000	0.0000	0.0381	2.5152 E-04	1.4324 E-05	6.9914 E-10
00406	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00407	X	0.0000	0.0000	0.0135	5.8772 E-06	2.5297 E-05	4.3962 E-10	0.00	0.0000	0.0000	0.0012	4.6488 E-07	2.2592 E-06	2.9745 E-11
00407	Y	0.0000	0.0000	0.1566	1.0283 E-03	8.5863 E-05	1.3681 E-08	0.05	0.0000	0.0000	0.0373	2.449 E-04	2.0443 E-05	3.2323 E-09
00407	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00408	X	0.0000	0.0000	0.0147	7.28 E-06	2.4682 E-05	5.2768 E-10	0.00	0.0000	0.0000	0.0013	5.1567 E-07	2.1756 E-06	4.3273 E-11
00408	Y	0.0000	0.0000	0.1517	9.9064 E-04	1.1282 E-04	1.293 E-08	0.05	0.0000	0.0000	0.0361	2.3594 E-04	2.6848 E-05	3.0771 E-09
00408	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00409	X	0.0000	0.0000	0.0159	9.3748 E-06	2.4067 E-05	1.8747 E-10	0.00	0.0000	0.0000	0.0014	6.0501 E-07	2.0932 E-06	1.1021 E-11
00409	Y	0.0000	0.0000	0.1456	9.4518 E-04	1.3469 E-04	1.1109 E-08	0.04	0.0000	0.0000	0.0347	2.2513 E-04	3.2047 E-05	2.6286 E-09
00409	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00410	X	0.0000	0.0000	0.0170	1.1916 E-05	2.3317 E-05	4.3184 E-09	0.01	0.0000	0.0000	0.0015	7.2408 E-07	2.0052 E-06	2.4912 E-10
00410	Y	0.0000	0.0000	0.1385	8.9353 E-04	1.5336 E-04	7.5629 E-09	0.04	0.0000	0.0000	0.0330	2.1284 E-04	3.6486 E-05	1.8029 E-09
00410	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00411	X	0.0000	0.0000	0.0181	1.4884 E-05	2.2291 E-05	5.3763 E-09	0.01	0.0000	0.0000	0.0016	8.7842 E-07	1.8995 E-06	3.0923 E-10
00411	Y	0.0000	0.0000	0.1304	8.3893 E-04	1.7045 E-04	1.933 E-08	0.04	0.0000	0.0000	0.0311	1.9986 E-04	4.0549 E-05	4.6006 E-09
00411	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00412	X	0.0000	0.0000	0.0191	1.8389 E-05	2.0984 E-05	3.241 E-09	0.01	0.0000	0.0000	0.0017	1.0717 E-06	1.7765 E-06	1.8584 E-10
00412	Y	0.0000	0.0000	0.1217	7.8367 E-04	1.8393 E-04	1.3239 E-08	0.04	0.0000	0.0000	0.0290	1.8671 E-04	4.3753 E-05	3.1505 E-09
00412	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00413	X	0.0000	0.0000	0.0201	2.2111 E-05	1.9173 E-05	3.5926 E-09	0.01	0.0000	0.0000	0.0018	1.2791 E-06	1.627 E-06	2.08 E-10
00413	Y	0.0000	0.0000	0.1123	7.2882 E-04	1.9233 E-04	4.2316 E-09	0.03	0.0000	0.0000	0.0268	1.7366 E-04	4.5749 E-05	1.0077 E-09
00413	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00414	X	0.0000	0.0000	0.0209	2.6038 E-05	1.6523 E-05	2.7244 E-09	0.01	0.0000	0.0000	0.0019	1.5045 E-06	1.4301 E-06	1.558 E-10
00414	Y	0.0000	0.0000	0.1027	6.8184 E-04	1.9375 E-04	3.2905 E-09	0.03	0.0000	0.0000	0.0245	1.6249 E-04	4.6084 E-05	7.8419 E-10

Nodi - Spostamenti per effetto del sisma

Nodo	Dir Sisma	Stato Limite Ultimo							Stato Limite di Danno					
		Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t	Sx	Sy	Sz	Θ x	Θ y	Θ z
		[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]	[cm]	[cm]	[cm]	[rad]	[rad]	[rad]
00414	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00415	X	0.0000	0.0000	0.0217	2.9078 E-05	1.4092 E-05	2.1808 E-10	0.01	0.0000	0.0000	0.0019	1.6779 E-06	1.2582 E-06	1.4912 E-11
00415	Y	0.0000	0.0000	0.0932	6.3399 E-04	1.8525 E-04	3.9649 E-09	0.03	0.0000	0.0000	0.0222	1.511 E-04	4.4062 E-05	9.4223 E-10
00415	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00416	X	0.0000	0.0000	0.0223	3.2656 E-05	1.2402 E-05	3.8374 E-09	0.01	0.0000	0.0000	0.0020	1.8903 E-06	1.138 E-06	2.2973 E-10
00416	Y	0.0000	0.0000	0.0844	6.0416 E-04	1.6989 E-04	1.58 E-08	0.03	0.0000	0.0000	0.0201	1.44 E-04	4.0407 E-05	3.7529 E-09
00416	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00417	X	0.0004	0.0010	0.0227	3.5075 E-05	1.2757 E-05	8.2866 E-07	-	0.0000	0.0001	0.0021	2.0353 E-06	1.0534 E-06	5.3492 E-08
00417	Y	0.0041	0.0171	0.0678	5.7042 E-04	1.3271 E-04	6.5474 E-06	-	0.0010	0.0041	0.0162	1.3597 E-04	3.1573 E-05	1.5549 E-06
00417	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00418	X	0.0012	0.0032	0.0227	3.6377 E-05	1.3505 E-05	1.2363 E-06	-	0.0001	0.0002	0.0021	2.1106 E-06	1.0733 E-06	8.3396 E-08
00418	Y	0.0119	0.0514	0.0678	5.7133 E-04	1.2907 E-04	1.1702 E-05	-	0.0028	0.0122	0.0161	1.3619 E-04	3.0709 E-05	2.7791 E-06
00418	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00419	X	0.0007	0.0002	0.0215	8.0927 E-06	2.1726 E-05	2.965 E-06	-	0.0000	0.0000	0.0020	4.7355 E-07	1.2773 E-06	1.717 E-07
00419	Y	0.0039	0.0064	0.0514	2.1214 E-04	1.0579 E-04	3.2071 E-05	-	0.0009	0.0015	0.0122	5.0564 E-05	2.5199 E-05	7.6401 E-06
00419	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00420	X	0.0020	0.0008	0.0215	9.0845 E-06	2.3204 E-05	6.8053 E-06	-	0.0001	0.0000	0.0020	5.3077 E-07	1.3541 E-06	3.9332 E-07
00420	Y	0.0095	0.0195	0.0513	2.2323 E-04	8.6739 E-05	6.0829 E-05	-	0.0023	0.0046	0.0122	5.3207 E-05	2.0661 E-05	1.4491 E-05
00420	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00421	X	0.0002	0.0006	0.0221	3.3481 E-05	1.2696 E-05	8.1704 E-07	-	0.0000	0.0000	0.0020	1.9448 E-06	1.0153 E-06	5.3383 E-08
00421	Y	0.0021	0.0099	0.0313	5.6538 E-04	1.1958 E-04	6.4734 E-06	-	0.0005	0.0024	0.0075	1.3477 E-04	2.8456 E-05	1.5372 E-06
00421	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00422	X	0.0003	0.0007	0.0224	3.4621 E-05	1.2611 E-05	8.1482 E-07	-	0.0000	0.0000	0.0020	2.009 E-06	1.0333 E-06	5.2969 E-08
00422	Y	0.0027	0.0118	0.0473	5.7005 E-04	1.2751 E-04	6.4258 E-06	-	0.0006	0.0028	0.0113	1.3588 E-04	3.0338 E-05	1.526 E-06
00422	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00423	X	0.0002	0.0001	0.0215	7.9217 E-06	1.3429 E-05	6.5741 E-06	-	0.0000	0.0000	0.0020	4.643 E-07	8.0563 E-07	3.9015 E-07
00423	Y	0.0005	0.0024	0.0364	2.1399 E-04	4.5578 E-05	3.9167 E-05	-	0.0001	0.0006	0.0087	5.1006 E-05	1.0855 E-05	9.3296 E-06
00423	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00424	X	0.0004	0.0001	0.0215	7.8862 E-06	1.6894 E-05	3.5659 E-06	-	0.0000	0.0000	0.0020	4.6187 E-07	1 E-06	2.0765 E-07
00424	Y	0.0018	0.0040	0.0430	2.1314 E-04	7.3376 E-05	3.3778 E-05	-	0.0004	0.0010	0.0103	5.0803 E-05	1.7477 E-05	8.0467 E-06
00424	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00425	X	0.0005	0.0002	0.0215	8.7268 E-06	1.6509 E-05	6.1628 E-06	-	0.0000	0.0000	0.0020	5.1062 E-07	9.7726 E-07	3.6014 E-07
00425	Y	0.0019	0.0056	0.0402	2.2638 E-04	6.5513 E-05	5.456 E-05	-	0.0004	0.0013	0.0096	5.3958 E-05	1.5604 E-05	1.2998 E-05
00425	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00426	X	0.0000	0.0000	0.0220	3.2386 E-05	1.1958 E-05	1.6459 E-09	0.01	0.0000	0.0000	0.0020	1.8743 E-06	1.0266 E-06	1.0376 E-10
00426	Y	0.0000	0.0000	0.0428	5.7999 E-04	1.2746 E-04	1.4895 E-08	0.01	0.0000	0.0000	0.0102	1.3825 E-04	3.0325 E-05	3.5377 E-09
00426	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00427	X	0.0000	0.0000	0.0211	2.6089 E-05	1.2886 E-05	1.2178 E-09	0.01	0.0000	0.0000	0.0019	1.503 E-06	1.1812 E-06	8.0648 E-11
00427	Y	0.0000	0.0000	0.0534	6.3549 E-04	1.3472 E-04	1.8646 E-08	0.02	0.0000	0.0000	0.0127	1.5145 E-04	3.205 E-05	4.4309 E-09
00427	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00

Nodi - Spostamenti per effetto del sisma

Nodo	Dir Sisma	Stato Limite Ultimo							Stato Limite di Danno					
		Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t	Sx	Sy	Sz	Θ x	Θ y	Θ z
		[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]	[cm]	[cm]	[cm]	[rad]	[rad]	[rad]
00428	X	0.0000	0.0000	0.0129	5.3018 E-06	2.5079 E-05	4.6904 E-10	0.00	0.0000	0.0000	0.0012	4.3556 E-07	2.2676 E-06	2.7089 E-11
00428	Y	0.0000	0.0000	0.0913	1.0126 E-03	4.2308 E-05	5.4752 E-09	0.03	0.0000	0.0000	0.0217	2.4116 E-04	1.0087 E-05	1.2692 E-09
00428	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00429	X	0.0000	0.0000	0.0109	4.629 E-06	2.5878 E-05	1.3232 E-09	0.00	0.0000	0.0000	0.0010	3.9871 E-07	2.3504 E-06	9.7394 E-11
00429	Y	0.0000	0.0000	0.0938	1.0411 E-03	2.53 E-05	3.0225 E-08	0.03	0.0000	0.0000	0.0223	2.4795 E-04	6.0403 E-06	7.1472 E-09
00429	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00430	X	0.0000	0.0000	0.0088	4.6567 E-06	2.6545 E-05	1.0448 E-09	0.00	0.0000	0.0000	0.0008	3.723 E-07	2.4178 E-06	9.3202 E-11
00430	Y	0.0000	0.0000	0.0956	1.0589 E-03	1.9627 E-05	5.2508 E-08	0.03	0.0000	0.0000	0.0228	2.5218 E-04	4.6877 E-06	1.2436 E-08
00430	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00431	X	0.0000	0.0000	0.0067	6.1945 E-06	2.7108 E-05	3.608 E-10	0.00	0.0000	0.0000	0.0006	4.1502 E-07	2.4701 E-06	2.6328 E-11
00431	Y	0.0000	0.0000	0.0970	1.0702 E-03	1.5291 E-05	1.2943 E-08	0.03	0.0000	0.0000	0.0231	2.5489 E-04	3.6526 E-06	3.0281 E-09
00431	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00432	X	0.0000	0.0000	0.0045	8.4076 E-06	2.7548 E-05	1.498 E-09	0.00	0.0000	0.0000	0.0004	5.0978 E-07	2.5089 E-06	9.4731 E-11
00432	Y	0.0000	0.0000	0.0982	1.0774 E-03	1.213 E-05	5.1883 E-08	0.03	0.0000	0.0000	0.0234	2.5661 E-04	2.8986 E-06	1.2226 E-08
00432	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00433	X	0.0000	0.0000	0.0023	1.0214 E-05	2.7864 E-05	1.9778 E-09	0.00	0.0000	0.0000	0.0002	5.9601 E-07	2.5358 E-06	1.1393 E-10
00433	Y	0.0000	0.0000	0.0991	1.0836 E-03	9.7011 E-06	4.2261 E-08	0.03	0.0000	0.0000	0.0236	2.5807 E-04	2.3204 E-06	9.8372 E-09
00433	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00434	X	0.0000	0.0000	0.0003	1.1373 E-05	2.7871 E-05	6.334 E-10	0.00	0.0000	0.0000	0.0000	6.5322 E-07	2.5346 E-06	3.5788 E-11
00434	Y	0.0000	0.0000	0.0998	1.0876 E-03	6.9913 E-06	6.3623 E-09	0.03	0.0000	0.0000	0.0238	2.5903 E-04	1.6743 E-06	1.4221 E-09
00434	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00435	X	0.0000	0.0000	0.0022	1.1645 E-05	2.7643 E-05	1.1317 E-09	0.00	0.0000	0.0000	0.0002	6.6566 E-07	2.512 E-06	6.3935 E-11
00435	Y	0.0000	0.0000	0.1003	1.0898 E-03	4.7302 E-06	1.6076 E-08	0.03	0.0000	0.0000	0.0239	2.5954 E-04	1.1349 E-06	3.7042 E-09
00435	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00436	X	0.0000	0.0000	0.0044	1.1177 E-05	2.7222 E-05	1.1561 E-09	0.00	0.0000	0.0000	0.0004	6.4047 E-07	2.4741 E-06	6.5765 E-11
00436	Y	0.0000	0.0000	0.1007	1.0913 E-03	3.2191 E-06	9.1378 E-09	0.03	0.0000	0.0000	0.0240	2.5991 E-04	7.6467 E-07	2.0721 E-09
00436	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00437	X	0.0000	0.0000	0.0065	1.0519 E-05	2.6543 E-05	2.8553 E-09	0.00	0.0000	0.0000	0.0006	6.0964 E-07	2.4134 E-06	1.6247 E-10
00437	Y	0.0000	0.0000	0.1009	1.0919 E-03	1.3877 E-06	3.5445 E-08	0.03	0.0000	0.0000	0.0240	2.6004 E-04	2.8227 E-07	8.123 E-09
00437	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00438	X	0.0000	0.0000	0.0086	9.1923 E-06	2.5805 E-05	2.4153 E-09	0.00	0.0000	0.0000	0.0008	5.4635 E-07	2.348 E-06	1.3729 E-10
00438	Y	0.0000	0.0000	0.1010	1.0913 E-03	1.075 E-06	2.8094 E-08	0.03	0.0000	0.0000	0.0241	2.5988 E-04	1.2595 E-07	6.4349 E-09
00438	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00439	X	0.0000	0.0000	0.0106	8.2715 E-06	2.4914 E-05	8.9947 E-10	0.00	0.0000	0.0000	0.0010	5.1473 E-07	2.2688 E-06	5.1963 E-11
00439	Y	0.0000	0.0000	0.1009	1.0881 E-03	2.7588 E-06	9.779 E-09	0.03	0.0000	0.0000	0.0240	2.591 E-04	6.0083 E-07	2.2288 E-09
00439	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00440	X	0.0000	0.0000	0.0126	7.2159 E-06	2.3963 E-05	9.2284 E-10	0.00	0.0000	0.0000	0.0011	4.8334 E-07	2.1834 E-06	5.4173 E-11
00440	Y	0.0000	0.0000	0.1007	1.0847 E-03	4.1442 E-06	1.3903 E-08	0.03	0.0000	0.0000	0.0240	2.5829 E-04	9.39 E-07	3.1928 E-09
00440	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00441	X	0.0000	0.0000	0.0145	6.3508 E-06	2.3064 E-05	6.7089 E-10	0.00	0.0000	0.0000	0.0013	4.6684 E-07	2.1026 E-06	3.8927 E-11

Nodi - Spostamenti per effetto del sisma

Nodo	Dir Sisma	Stato Limite Ultimo							Stato Limite di Danno					
		Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t	Sx	Sy	Sz	Θ x	Θ y	Θ z
		[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]	[cm]	[cm]	[cm]	[rad]	[rad]	[rad]
00441	Y	0.0000	0.0000	0.1003	1.0805 E-03	6.6171 E-06	6.4993 E-09	0.03	0.0000	0.0000	0.0239	2.5727 E-04	1.5479 E-06	1.4628 E-09
00441	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00442	X	0.0000	0.0000	0.0163	5.8879 E-06	2.2158 E-05	1.7352 E-09	0.00	0.0000	0.0000	0.0015	4.7645 E-07	2.0203 E-06	1.0194 E-10
00442	Y	0.0000	0.0000	0.0997	1.0744 E-03	9.4542 E-06	3.2225 E-08	0.03	0.0000	0.0000	0.0237	2.5582 E-04	2.2364 E-06	7.4661 E-09
00442	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00443	X	0.0000	0.0000	0.0180	5.7506 E-06	2.1339 E-05	8.6595 E-10	0.01	0.0000	0.0000	0.0016	5.0339 E-07	1.944 E-06	5.3686 E-11
00443	Y	0.0000	0.0000	0.0988	1.0666 E-03	1.1638 E-05	3.7828 E-08	0.03	0.0000	0.0000	0.0235	2.5395 E-04	2.762 E-06	8.8881 E-09
00443	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00444	X	0.0000	0.0000	0.0197	5.8833 E-06	2.0461 E-05	1.9461 E-10	0.01	0.0000	0.0000	0.0018	5.3712 E-07	1.8618 E-06	1.4258 E-11
00444	Y	0.0000	0.0000	0.0977	1.0575 E-03	1.506 E-05	9.4945 E-09	0.03	0.0000	0.0000	0.0233	2.5178 E-04	3.5826 E-06	2.2107 E-09
00444	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00445	X	0.0000	0.0000	0.0213	6.2607 E-06	1.9666 E-05	7.5981 E-10	0.01	0.0000	0.0000	0.0019	5.8008 E-07	1.7854 E-06	6.389 E-11
00445	Y	0.0000	0.0000	0.0964	1.0446 E-03	1.8983 E-05	3.9689 E-08	0.03	0.0000	0.0000	0.0230	2.4869 E-04	4.5213 E-06	9.3823 E-09
00445	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00446	X	0.0000	0.0000	0.0228	6.7468 E-06	1.8799 E-05	9.2082 E-10	0.01	0.0000	0.0000	0.0021	6.2215 E-07	1.7022 E-06	7.2635 E-11
00446	Y	0.0000	0.0000	0.0947	1.0255 E-03	2.364 E-05	2.2361 E-08	0.03	0.0000	0.0000	0.0226	2.4414 E-04	5.6326 E-06	5.2751 E-09
00446	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00447	X	0.0000	0.0000	0.0243	6.9189 E-06	1.7811 E-05	2.8527 E-10	0.01	0.0000	0.0000	0.0022	6.24 E-07	1.6088 E-06	1.6777 E-11
00447	Y	0.0000	0.0000	0.0924	9.9553 E-04	3.7972 E-05	3.1065 E-09	0.03	0.0000	0.0000	0.0220	2.3701 E-04	9.0441 E-06	7.0736 E-10
00447	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00448	X	0.0000	0.0000	0.0292	3.5656 E-06	4.3047 E-06	8.4334 E-09	0.01	0.0000	0.0000	0.0026	2.0593 E-07	3.6168 E-07	4.8814 E-10
00448	Y	0.0000	0.0000	0.0545	4.6963 E-04	1.4857 E-04	8.9129 E-07	0.02	0.0000	0.0000	0.0130	1.1186 E-04	3.5381 E-05	2.1234 E-07
00448	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00449	X	0.0000	0.0000	0.0294	2.4484 E-06	2.656 E-06	6.2238 E-08	0.01	0.0000	0.0000	0.0027	1.4381 E-07	2.0005 E-07	4.0612 E-09
00449	Y	0.0000	0.0000	0.0439	2.975 E-04	1.0213 E-04	4.1591 E-06	0.01	0.0000	0.0000	0.0105	7.087 E-05	2.4328 E-05	9.9092 E-07
00449	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00450	X	0.0000	0.0000	0.0213	2.2078 E-05	1.3857 E-05	1.5426 E-08	0.01	0.0000	0.0000	0.0019	1.2838 E-06	1.0881 E-06	9.4015 E-10
00450	Y	0.0000	0.0000	0.0104	5.5682 E-04	8.2701 E-05	4.47 E-09	0.00	0.0000	0.0000	0.0025	1.3271 E-04	1.9688 E-05	1.0566 E-09
00450	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00451	X	0.0000	0.0000	0.0203	1.2889 E-05	1.5024 E-05	2.3535 E-09	0.01	0.0000	0.0000	0.0018	7.5029 E-07	1.3506 E-06	1.3457 E-10
00451	Y	0.0000	0.0000	0.0163	6.4376 E-04	6.2879 E-05	5.8114 E-09	0.00	0.0000	0.0000	0.0039	1.534 E-04	1.4968 E-05	1.3857 E-09
00451	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00452	X	0.0000	0.0000	0.0190	5.5059 E-06	1.8338 E-05	2.2414 E-10	0.01	0.0000	0.0000	0.0017	3.2566 E-07	1.6769 E-06	1.3001 E-11
00452	Y	0.0000	0.0000	0.0206	7.3907 E-04	4.6806 E-05	3.9209 E-10	0.01	0.0000	0.0000	0.0049	1.7608 E-04	1.1144 E-05	9.3422 E-11
00452	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00453	X	0.0000	0.0000	0.0174	1.3968 E-06	2.1036 E-05	3.256 E-09	0.01	0.0000	0.0000	0.0016	1.0622 E-07	1.9113 E-06	1.8746 E-10
00453	Y	0.0000	0.0000	0.0239	8.2075 E-04	3.5397 E-05	1.0419 E-08	0.01	0.0000	0.0000	0.0057	1.9552 E-04	8.4312 E-06	2.4804 E-09
00453	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00454	X	0.0000	0.0000	0.0156	2.0562 E-06	2.3069 E-05	4.1699 E-10	0.00	0.0000	0.0000	0.0014	1.3972 E-07	2.0912 E-06	3.2016 E-11
00454	Y	0.0000	0.0000	0.0263	8.8428 E-04	2.6707 E-05	2.3935 E-08	0.01	0.0000	0.0000	0.0063	2.1064 E-04	6.3659 E-06	5.6797 E-09

Nodi - Spostamenti per effetto del sisma

Nodo	Dir Sisma	Stato Limite Ultimo							Stato Limite di Danno					
		Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t	Sx	Sy	Sz	Θ x	Θ y	Θ z
		[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]	[cm]	[cm]	[cm]	[rad]	[rad]	[rad]
00454	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00455	X	0.0000	0.0000	0.0137	3.0106 E-06	2.4398 E-05	7.783 E-10	0.00	0.0000	0.0000	0.0012	1.9121 E-07	2.2123 E-06	5.8391 E-11
00455	Y	0.0000	0.0000	0.0280	9.3248 E-04	1.8232 E-05	1.5462 E-08	0.01	0.0000	0.0000	0.0067	2.2212 E-04	4.3514 E-06	3.6792 E-09
00455	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00456	X	0.0000	0.0000	0.0118	3.0022 E-06	2.5384 E-05	1.3993 E-10	0.00	0.0000	0.0000	0.0011	1.9009 E-07	2.3018 E-06	1.1151 E-11
00456	Y	0.0000	0.0000	0.0292	9.6473 E-04	1.15 E-05	4.0322 E-09	0.01	0.0000	0.0000	0.0070	2.2981 E-04	2.7493 E-06	9.5348 E-10
00456	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00457	X	0.0000	0.0000	0.0097	2.0319 E-06	2.6085 E-05	1.0616 E-10	0.00	0.0000	0.0000	0.0009	1.4118 E-07	2.365 E-06	7.2031 E-12
00457	Y	0.0000	0.0000	0.0299	9.8459 E-04	7.8109 E-06	1.3528 E-09	0.01	0.0000	0.0000	0.0071	2.3455 E-04	1.8682 E-06	3.1928 E-10
00457	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00458	X	0.0000	0.0000	0.0076	1.4282 E-06	2.6759 E-05	4.5639 E-11	0.00	0.0000	0.0000	0.0007	1.1397 E-07	2.4249 E-06	3.9077 E-12
00458	Y	0.0000	0.0000	0.0305	1.0011 E-03	7.01 E-06	2.1511 E-09	0.01	0.0000	0.0000	0.0073	2.385 E-04	1.6768 E-06	5.1129 E-10
00458	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00459	X	0.0000	0.0000	0.0055	3.3962 E-06	2.7265 E-05	1.3945 E-10	0.00	0.0000	0.0000	0.0005	2.1017 E-07	2.4702 E-06	8.5186 E-12
00459	Y	0.0000	0.0000	0.0310	1.0156 E-03	6.1389 E-06	4.0944 E-09	0.01	0.0000	0.0000	0.0074	2.4197 E-04	1.4692 E-06	9.6545 E-10
00459	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00460	X	0.0000	0.0000	0.0033	5.492 E-06	2.7514 E-05	6.633 E-11	0.00	0.0000	0.0000	0.0003	3.2466 E-07	2.4937 E-06	4.7165 E-12
00460	Y	0.0000	0.0000	0.0314	1.0273 E-03	4.7655 E-06	3.0088 E-09	0.01	0.0000	0.0000	0.0075	2.4475 E-04	1.1393 E-06	7.1241 E-10
00460	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00461	X	0.0000	0.0000	0.0014	7.0052 E-06	2.7545 E-05	7.5652 E-11	0.00	0.0000	0.0000	0.0001	4.0839 E-07	2.4989 E-06	4.3049 E-12
00461	Y	0.0000	0.0000	0.0318	1.0364 E-03	3.9434 E-06	1.1257 E-09	0.01	0.0000	0.0000	0.0076	2.4692 E-04	9.4442 E-07	2.5776 E-10
00461	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00462	X	0.0000	0.0000	0.0015	7.6195 E-06	2.7335 E-05	6.7224 E-11	0.00	0.0000	0.0000	0.0001	4.4155 E-07	2.4823 E-06	3.8459 E-12
00462	Y	0.0000	0.0000	0.0321	1.0436 E-03	3.1477 E-06	5.3674 E-10	0.01	0.0000	0.0000	0.0076	2.4864 E-04	7.5608 E-07	1.219 E-10
00462	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00463	X	0.0000	0.0000	0.0035	7.5364 E-06	2.691 E-05	9.7822 E-11	0.00	0.0000	0.0000	0.0003	4.3533 E-07	2.4462 E-06	5.5475 E-12
00463	Y	0.0000	0.0000	0.0323	1.0483 E-03	2.265 E-06	8.5088 E-10	0.01	0.0000	0.0000	0.0077	2.4977 E-04	5.4553 E-07	1.9417 E-10
00463	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00464	X	0.0000	0.0000	0.0056	6.9304 E-06	2.634 E-05	1.0703 E-10	0.00	0.0000	0.0000	0.0005	3.997 E-07	2.3965 E-06	6.12 E-12
00464	Y	0.0000	0.0000	0.0324	1.0513 E-03	1.6357 E-06	1.5343 E-09	0.01	0.0000	0.0000	0.0077	2.5047 E-04	3.96 E-07	3.5231 E-10
00464	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00465	X	0.0000	0.0000	0.0076	5.9743 E-06	2.5619 E-05	8.1704 E-12	0.00	0.0000	0.0000	0.0007	3.4534 E-07	2.3322 E-06	4.6906 E-13
00465	Y	0.0000	0.0000	0.0325	1.0531 E-03	1.1579 E-06	1.1605 E-10	0.01	0.0000	0.0000	0.0078	2.509 E-04	2.7965 E-07	2.664 E-11
00465	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00466	X	0.0000	0.0000	0.0096	5.0752 E-06	2.4863 E-05	8.467 E-11	0.00	0.0000	0.0000	0.0009	2.9654 E-07	2.265 E-06	4.7856 E-12
00466	Y	0.0000	0.0000	0.0326	1.0524 E-03	3.3092 E-07	1.0074 E-09	0.01	0.0000	0.0000	0.0078	2.5072 E-04	4.4356 E-08	2.3121 E-10
00466	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00467	X	0.0000	0.0000	0.0115	4.1446 E-06	2.3971 E-05	5.4718 E-11	0.00	0.0000	0.0000	0.0010	2.4906 E-07	2.1848 E-06	3.3158 E-12
00467	Y	0.0000	0.0000	0.0326	1.0505 E-03	6.5381 E-07	8.439 E-10	0.01	0.0000	0.0000	0.0078	2.5024 E-04	1.1309 E-07	1.929 E-10
00467	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00

Nodi - Spostamenti per effetto del sisma

Nodo	Dir Sisma	Stato Limite Ultimo							Stato Limite di Danno					
		Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t	Sx	Sy	Sz	Θ x	Θ y	Θ z
		[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]	[cm]	[cm]	[cm]	[rad]	[rad]	[rad]
00468	X	0.0000	0.0000	0.0134	3.4191 E-06	2.3129 E-05	3.1076 E-11	0.00	0.0000	0.0000	0.0012	2.1689 E-07	2.109 E-06	2.0079 E-12
00468	Y	0.0000	0.0000	0.0325	1.0465 E-03	1.6208 E-06	5.3108 E-10	0.01	0.0000	0.0000	0.0078	2.4928 E-04	3.6616 E-07	1.2095 E-10
00468	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00469	X	0.0000	0.0000	0.0152	2.9595 E-06	2.2229 E-05	6.8819 E-11	0.00	0.0000	0.0000	0.0014	2.04 E-07	2.0276 E-06	4.1042 E-12
00469	Y	0.0000	0.0000	0.0324	1.04 E-03	2.4779 E-06	9.8511 E-10	0.01	0.0000	0.0000	0.0077	2.4772 E-04	5.7295 E-07	2.2486 E-10
00469	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00470	X	0.0000	0.0000	0.0169	2.6967 E-06	2.1327 E-05	2.3752 E-11	0.01	0.0000	0.0000	0.0015	2.0242 E-07	1.9453 E-06	1.711 E-12
00470	Y	0.0000	0.0000	0.0322	1.0311 E-03	3.3915 E-06	2.1412 E-09	0.01	0.0000	0.0000	0.0077	2.4558 E-04	7.9249 E-07	5.061 E-10
00470	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00471	X	0.0000	0.0000	0.0186	2.592 E-06	2.0567 E-05	7.0006 E-11	0.01	0.0000	0.0000	0.0017	2.0989 E-07	1.8748 E-06	4.2663 E-12
00471	Y	0.0000	0.0000	0.0319	1.0195 E-03	4.7416 E-06	2.98 E-09	0.01	0.0000	0.0000	0.0076	2.4281 E-04	1.1198 E-06	7.0077 E-10
00471	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00472	X	0.0000	0.0000	0.0202	2.5928 E-06	1.9713 E-05	3.5798 E-11	0.01	0.0000	0.0000	0.0018	2.2309 E-07	1.7947 E-06	2.7301 E-12
00472	Y	0.0000	0.0000	0.0315	1.0048 E-03	5.4661 E-06	1.6462 E-09	0.01	0.0000	0.0000	0.0075	2.3929 E-04	1.2928 E-06	3.908 E-10
00472	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00473	X	0.0000	0.0000	0.0218	2.5863 E-06	1.8911 E-05	7.2404 E-11	0.01	0.0000	0.0000	0.0020	2.3225 E-07	1.7186 E-06	5.4522 E-12
00473	Y	0.0000	0.0000	0.0310	9.8743 E-04	5.6567 E-06	9.7478 E-10	0.01	0.0000	0.0000	0.0074	2.3514 E-04	1.3382 E-06	2.2933 E-10
00473	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00474	X	0.0000	0.0000	0.0233	2.5423 E-06	1.8306 E-05	1.1204 E-10	0.01	0.0000	0.0000	0.0021	2.342 E-07	1.6608 E-06	9.0006 E-12
00474	Y	0.0000	0.0000	0.0305	9.6649 E-04	7.5689 E-06	2.9953 E-09	0.01	0.0000	0.0000	0.0073	2.3014 E-04	1.7985 E-06	7.067 E-10
00474	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00475	X	0.0000	0.0000	0.0247	2.5021 E-06	1.7343 E-05	8.1728 E-10	0.01	0.0000	0.0000	0.0022	2.3241 E-07	1.57 E-06	6.3574 E-11
00475	Y	0.0000	0.0000	0.0298	9.3409 E-04	1.1659 E-05	1.4308 E-08	0.01	0.0000	0.0000	0.0071	2.2242 E-04	2.7758 E-06	3.4029 E-09
00475	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00476	X	0.0000	0.0000	0.0260	2.2883 E-06	1.5835 E-05	3.8764 E-10	0.01	0.0000	0.0000	0.0024	2.1052 E-07	1.4287 E-06	2.5264 E-11
00476	Y	0.0000	0.0000	0.0287	8.8577 E-04	1.7325 E-05	1.9022 E-08	0.01	0.0000	0.0000	0.0068	2.1092 E-04	4.1257 E-06	4.5091 E-09
00476	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00477	X	0.0000	0.0000	0.0272	2.1513 E-06	1.3462 E-05	1.1212 E-09	0.01	0.0000	0.0000	0.0025	1.8327 E-07	1.2087 E-06	6.4829 E-11
00477	Y	0.0000	0.0000	0.0272	8.1997 E-04	2.2872 E-05	6.3517 E-10	0.01	0.0000	0.0000	0.0065	1.9525 E-04	5.4476 E-06	1.2039 E-10
00477	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00478	X	0.0000	0.0000	0.0282	2.3763 E-06	1.058 E-05	1.0563 E-10	0.01	0.0000	0.0000	0.0026	1.6927 E-07	9.4488 E-07	6.1834 E-12
00478	Y	0.0000	0.0000	0.0252	7.3019 E-04	2.7238 E-05	2.7091 E-11	0.01	0.0000	0.0000	0.0060	1.7389 E-04	6.489 E-06	5.6305 E-12
00478	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00479	X	0.0000	0.0000	0.0289	2.8634 E-06	6.6426 E-06	2.0717 E-09	0.01	0.0000	0.0000	0.0026	1.8526 E-07	5.8792 E-07	1.2938 E-10
00479	Y	0.0000	0.0000	0.0231	6.1085 E-04	2.4252 E-05	1.6835 E-07	0.01	0.0000	0.0000	0.0055	1.4549 E-04	5.7801 E-06	4.0107 E-08
00479	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00480	X	0.0000	0.0000	0.0293	3.1879 E-06	3.3275 E-06	5.7123 E-08	0.01	0.0000	0.0000	0.0027	1.9557 E-07	2.8291 E-07	3.659 E-09
00480	Y	0.0000	0.0000	0.0223	4.7109 E-04	9.0672 E-06	6.1649 E-06	0.01	0.0000	0.0000	0.0053	1.1222 E-04	2.1418 E-06	1.4687 E-06
00480	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00481	X	0.0000	0.0000	0.0214	1.3489 E-05	1.6143 E-05	5.4642 E-07	0.01	0.0000	0.0000	0.0020	7.8653 E-07	1.0347 E-06	3.3477 E-08

Nodi - Spostamenti per effetto del sisma

Nodo	Dir Sisma	Stato Limite Ultimo							Stato Limite di Danno					
		Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t	Sx	Sy	Sz	Θ x	Θ y	Θ z
		[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]	[cm]	[cm]	[cm]	[rad]	[rad]	[rad]
00481	Y	0.0000	0.0000	0.0228	3.8661 E-04	2.1254 E-05	2.7887 E-06	0.01	0.0000	0.0000	0.0054	9.215 E-05	5.0666 E-06	6.644 E-07
00481	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00482	X	0.0000	0.0000	0.0207	4.982 E-06	1.8641 E-05	2.5378 E-08	0.01	0.0000	0.0000	0.0019	2.9977 E-07	1.351 E-06	1.5008 E-09
00482	Y	0.0000	0.0000	0.0223	5.2178 E-04	1.7222 E-05	2.2171 E-07	0.01	0.0000	0.0000	0.0053	1.2434 E-04	4.0903 E-06	5.2851 E-08
00482	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00483	X	0.0000	0.0000	0.0197	4.4169 E-06	1.7676 E-05	2.1473 E-09	0.01	0.0000	0.0000	0.0018	2.711 E-07	1.5299 E-06	1.207 E-10
00483	Y	0.0000	0.0000	0.0245	6.5668 E-04	3.2848 E-05	7.8237 E-09	0.01	0.0000	0.0000	0.0058	1.5646 E-04	7.8106 E-06	1.8652 E-09
00483	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00484	X	0.0000	0.0000	0.0183	9.8618 E-06	1.9458 E-05	5.2817 E-10	0.01	0.0000	0.0000	0.0017	5.8173 E-07	1.7774 E-06	2.9854 E-11
00484	Y	0.0000	0.0000	0.0270	7.6447 E-04	2.8931 E-05	6.5118 E-11	0.01	0.0000	0.0000	0.0064	1.8212 E-04	6.8786 E-06	1.463 E-11
00484	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00485	X	0.0000	0.0000	0.0166	1.1855 E-05	2.1907 E-05	4.4463 E-09	0.00	0.0000	0.0000	0.0015	7.0146 E-07	1.9964 E-06	2.5315 E-10
00485	Y	0.0000	0.0000	0.0290	8.4526 E-04	2.3181 E-05	8.1614 E-09	0.01	0.0000	0.0000	0.0069	2.0135 E-04	5.5104 E-06	1.9352 E-09
00485	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00486	X	0.0000	0.0000	0.0148	1.1695 E-05	2.3848 E-05	6.7273 E-09	0.00	0.0000	0.0000	0.0013	6.9719 E-07	2.1622 E-06	3.8479 E-10
00486	Y	0.0000	0.0000	0.0305	9.0506 E-04	1.7897 E-05	1.4449 E-08	0.01	0.0000	0.0000	0.0073	2.1559 E-04	4.2538 E-06	3.4468 E-09
00486	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00487	X	0.0000	0.0000	0.0128	1.0203 E-05	2.5134 E-05	4.2128 E-10	0.00	0.0000	0.0000	0.0012	6.1306 E-07	2.273 E-06	2.3714 E-11
00487	Y	0.0000	0.0000	0.0317	9.4814 E-04	1.0739 E-05	2.9042 E-09	0.01	0.0000	0.0000	0.0075	2.2585 E-04	2.553 E-06	6.852 E-10
00487	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00488	X	0.0000	0.0000	0.0108	8.1756 E-06	2.6102 E-05	5.7284 E-11	0.00	0.0000	0.0000	0.0010	4.9674 E-07	2.3547 E-06	3.2958 E-12
00488	Y	0.0000	0.0000	0.0324	9.7502 E-04	6.7002 E-06	4.7966 E-10	0.01	0.0000	0.0000	0.0077	2.3226 E-04	1.5908 E-06	1.1436 E-10
00488	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00489	X	0.0000	0.0000	0.0087	6.0807 E-06	2.6966 E-05	1.4498 E-10	0.00	0.0000	0.0000	0.0008	3.7424 E-07	2.4271 E-06	8.3409 E-12
00489	Y	0.0000	0.0000	0.0329	9.9297 E-04	6.2809 E-06	1.5875 E-09	0.01	0.0000	0.0000	0.0078	2.3655 E-04	1.4906 E-06	3.7702 E-10
00489	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00490	X	0.0000	0.0000	0.0065	3.9657 E-06	2.7623 E-05	8.2632 E-12	0.00	0.0000	0.0000	0.0006	2.4729 E-07	2.484 E-06	5.9906 E-13
00490	Y	0.0000	0.0000	0.0333	1.009 E-03	5.7809 E-06	7.6606 E-10	0.01	0.0000	0.0000	0.0079	2.4039 E-04	1.3709 E-06	1.8233 E-10
00490	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00491	X	0.0000	0.0000	0.0044	2.2252 E-06	2.7911 E-05	7.5923 E-11	0.00	0.0000	0.0000	0.0004	1.4063 E-07	2.5143 E-06	4.3388 E-12
00491	Y	0.0000	0.0000	0.0338	1.0223 E-03	4.4583 E-06	9.2267 E-10	0.01	0.0000	0.0000	0.0080	2.4355 E-04	1.0549 E-06	2.1868 E-10
00491	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00492	X	0.0000	0.0000	0.0023	1.0529 E-06	2.7926 E-05	2.4971 E-11	0.00	0.0000	0.0000	0.0002	6.6213 E-08	2.5233 E-06	1.452 E-12
00492	Y	0.0000	0.0000	0.0341	1.0326 E-03	3.4867 E-06	1.1846 E-09	0.01	0.0000	0.0000	0.0081	2.4601 E-04	8.2084 E-07	2.8028 E-10
00492	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00493	X	0.0000	0.0000	0.0012	9.7194 E-07	2.7657 E-05	2.3173 E-10	0.00	0.0000	0.0000	0.0001	6.4542 E-08	2.5067 E-06	1.3375 E-11
00493	Y	0.0000	0.0000	0.0343	1.0407 E-03	2.6611 E-06	1.8824 E-09	0.01	0.0000	0.0000	0.0082	2.4795 E-04	6.1815 E-07	4.2725 E-10
00493	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00494	X	0.0000	0.0000	0.0026	1.4444 E-06	2.7229 E-05	3.1315 E-10	0.00	0.0000	0.0000	0.0002	1.0245 E-07	2.4742 E-06	1.8102 E-11
00494	Y	0.0000	0.0000	0.0345	1.0466 E-03	1.4494 E-06	2.7285 E-09	0.01	0.0000	0.0000	0.0082	2.4937 E-04	3.1911 E-07	6.2724 E-10

Nodi - Spostamenti per effetto del sisma

Nodo	Dir Sisma	Stato Limite Ultimo							Stato Limite di Danno					
		Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t	Sx	Sy	Sz	Θ x	Θ y	Θ z
		[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]	[cm]	[cm]	[cm]	[rad]	[rad]	[rad]
00494	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00495	X	0.0000	0.0000	0.0047	1.7992 E-06	2.6652 E-05	4.7759 E-12	0.00	0.0000	0.0000	0.0004	1.3556 E-07	2.4257 E-06	2.8362 E-13
00495	Y	0.0000	0.0000	0.0346	1.0505 E-03	9.6353 E-07	1.5875 E-10	0.01	0.0000	0.0000	0.0082	2.5029 E-04	1.7114 E-07	3.0286 E-11
00495	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00496	X	0.0000	0.0000	0.0067	2.0506 E-06	2.596 E-05	6.0246 E-12	0.00	0.0000	0.0000	0.0006	1.6344 E-07	2.3644 E-06	4.8792 E-13
00496	Y	0.0000	0.0000	0.0346	1.0527 E-03	7.3582 E-07	6.9097 E-10	0.01	0.0000	0.0000	0.0082	2.5081 E-04	8.8774 E-08	1.5784 E-10
00496	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00497	X	0.0000	0.0000	0.0087	2.298 E-06	2.5241 E-05	7.5346 E-11	0.00	0.0000	0.0000	0.0008	1.8812 E-07	2.2998 E-06	4.3393 E-12
00497	Y	0.0000	0.0000	0.0346	1.0535 E-03	1.1139 E-06	6.007 E-10	0.01	0.0000	0.0000	0.0082	2.5097 E-04	2.1689 E-07	1.3776 E-10
00497	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00498	X	0.0000	0.0000	0.0107	2.514 E-06	2.4402 E-05	1.464 E-11	0.00	0.0000	0.0000	0.0010	2.1144 E-07	2.2238 E-06	1.1294 E-12
00498	Y	0.0000	0.0000	0.0345	1.0521 E-03	1.8465 E-06	3.5931 E-10	0.01	0.0000	0.0000	0.0082	2.5064 E-04	4.187 E-07	7.9708 E-11
00498	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00499	X	0.0000	0.0000	0.0126	2.7594 E-06	2.35 E-05	8.6785 E-11	0.00	0.0000	0.0000	0.0011	2.3385 E-07	2.1422 E-06	5.1336 E-12
00499	Y	0.0000	0.0000	0.0343	1.0491 E-03	2.6189 E-06	2.3423 E-09	0.01	0.0000	0.0000	0.0082	2.499 E-04	6.1476 E-07	5.3666 E-10
00499	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00500	X	0.0000	0.0000	0.0144	3.0444 E-06	2.2685 E-05	5.724 E-11	0.00	0.0000	0.0000	0.0013	2.5754 E-07	2.0684 E-06	3.5077 E-12
00500	Y	0.0000	0.0000	0.0341	1.0439 E-03	3.6452 E-06	1.7538 E-09	0.01	0.0000	0.0000	0.0081	2.4865 E-04	8.7062 E-07	3.982 E-10
00500	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00501	X	0.0000	0.0000	0.0162	3.3603 E-06	2.1763 E-05	5.5451 E-11	0.00	0.0000	0.0000	0.0015	2.8288 E-07	1.9846 E-06	3.2429 E-12
00501	Y	0.0000	0.0000	0.0337	1.0361 E-03	4.73 E-06	8.1288 E-10	0.01	0.0000	0.0000	0.0080	2.4679 E-04	1.1322 E-06	1.9203 E-10
00501	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00502	X	0.0000	0.0000	0.0179	3.6533 E-06	2.0901 E-05	5.134 E-11	0.01	0.0000	0.0000	0.0016	3.0519 E-07	1.9053 E-06	2.9848 E-12
00502	Y	0.0000	0.0000	0.0333	1.0261 E-03	5.8689 E-06	6.4151 E-10	0.01	0.0000	0.0000	0.0079	2.4437 E-04	1.4051 E-06	1.5178 E-10
00502	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00503	X	0.0000	0.0000	0.0195	3.9665 E-06	2.0136 E-05	4.3782 E-11	0.01	0.0000	0.0000	0.0018	3.2972 E-07	1.8341 E-06	2.591 E-12
00503	Y	0.0000	0.0000	0.0328	1.0131 E-03	7.2785 E-06	5.3011 E-10	0.01	0.0000	0.0000	0.0078	2.4126 E-04	1.7407 E-06	1.2604 E-10
00503	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00504	X	0.0000	0.0000	0.0211	4.212 E-06	1.926 E-05	6.2198 E-11	0.01	0.0000	0.0000	0.0019	3.5005 E-07	1.7524 E-06	3.7751 E-12
00504	Y	0.0000	0.0000	0.0322	9.9716 E-04	8.5372 E-06	1.1221 E-09	0.01	0.0000	0.0000	0.0077	2.3746 E-04	2.0396 E-06	2.6601 E-10
00504	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00505	X	0.0000	0.0000	0.0226	4.251 E-06	1.8524 E-05	1.0802 E-11	0.01	0.0000	0.0000	0.0021	3.5393 E-07	1.6832 E-06	6.4987 E-13
00505	Y	0.0000	0.0000	0.0315	9.794 E-04	1.0002 E-05	3.7607 E-10	0.01	0.0000	0.0000	0.0075	2.3322 E-04	2.3872 E-06	8.9584 E-11
00505	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00506	X	0.0000	0.0000	0.0240	4.1875 E-06	1.7802 E-05	9.3507 E-11	0.01	0.0000	0.0000	0.0022	3.4913 E-07	1.6149 E-06	6.0892 E-12
00506	Y	0.0000	0.0000	0.0305	9.5472 E-04	1.4929 E-05	2.072 E-09	0.01	0.0000	0.0000	0.0073	2.2733 E-04	3.5557 E-06	4.8839 E-10
00506	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00507	X	0.0000	0.0000	0.0254	4.0078 E-06	1.6621 E-05	9.3092 E-10	0.01	0.0000	0.0000	0.0023	3.3468 E-07	1.5055 E-06	6.7613 E-11
00507	Y	0.0000	0.0000	0.0290	9.1736 E-04	2.3168 E-05	1.2094 E-08	0.01	0.0000	0.0000	0.0069	2.1843 E-04	5.5102 E-06	2.8815 E-09
00507	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00

Nodi - Spostamenti per effetto del sisma

Nodo	Dir Sisma	Stato Limite Ultimo							Stato Limite di Danno					
		Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t	Sx	Sy	Sz	Θ x	Θ y	Θ z
		[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]	[cm]	[cm]	[cm]	[rad]	[rad]	[rad]
00508	X	0.0000	0.0000	0.0267	3.3347 E-06	1.4559 E-05	1.3119 E-09	0.01	0.0000	0.0000	0.0024	2.8163 E-07	1.3173 E-06	8.269 E-11
00508	Y	0.0000	0.0000	0.0269	8.6591 E-04	3.1013 E-05	1.0807 E-08	0.01	0.0000	0.0000	0.0064	2.0619 E-04	7.3724 E-06	2.5655 E-09
00508	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00509	X	0.0000	0.0000	0.0278	2.4342 E-06	1.1802 E-05	1.1702 E-10	0.01	0.0000	0.0000	0.0025	2.1067 E-07	1.0673 E-06	7.1064 E-12
00509	Y	0.0000	0.0000	0.0241	7.9739 E-04	4.1495 E-05	5.7495 E-10	0.01	0.0000	0.0000	0.0057	1.8989 E-04	9.8619 E-06	1.3702 E-10
00509	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00510	X	0.0000	0.0000	0.0286	1.9781 E-06	8.2798 E-06	6.9307 E-10	0.01	0.0000	0.0000	0.0026	1.5929 E-07	7.4956 E-07	4.425 E-11
00510	Y	0.0000	0.0000	0.0202	7.1097 E-04	5.6798 E-05	2.0617 E-09	0.01	0.0000	0.0000	0.0048	1.6933 E-04	1.3498 E-05	4.8926 E-10
00510	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00511	X	0.0000	0.0000	0.0291	2.6055 E-06	4.5636 E-06	1.4665 E-09	0.01	0.0000	0.0000	0.0026	1.7185 E-07	4.1099 E-07	9.8716 E-11
00511	Y	0.0000	0.0000	0.0149	6.1864 E-04	7.6738 E-05	1.7259 E-07	0.00	0.0000	0.0000	0.0035	1.4736 E-04	1.8241 E-05	4.1113 E-08
00511	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00512	X	0.0000	0.0000	0.0293	3.7722 E-06	2.8264 E-06	1.5308 E-08	0.01	0.0000	0.0000	0.0027	2.3374 E-07	2.3851 E-07	1.0352 E-09
00512	Y	0.0000	0.0000	0.0077	5.4601 E-04	1.0254 E-04	1.5599 E-06	0.00	0.0000	0.0000	0.0018	1.3009 E-04	2.4386 E-05	3.7163 E-07
00512	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00513	X	0.0000	0.0000	0.0211	3.4747 E-06	2.4036 E-05	2.4374 E-07	0.01	0.0000	0.0000	0.0019	2.2203 E-07	1.4859 E-06	1.6211 E-08
00513	Y	0.0000	0.0000	0.0476	3.6989 E-04	1.4232 E-04	5.4647 E-06	0.01	0.0000	0.0000	0.0113	8.8148 E-05	3.3891 E-05	1.3024 E-06
00513	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00514	X	0.0000	0.0000	0.0203	6.2833 E-06	2.2778 E-05	7.123 E-10	0.01	0.0000	0.0000	0.0019	3.4773 E-07	1.5914 E-06	5.4059 E-11
00514	Y	0.0000	0.0000	0.0596	5.3999 E-04	1.5014 E-04	1.8408 E-08	0.02	0.0000	0.0000	0.0142	1.2867 E-04	3.574 E-05	4.3879 E-09
00514	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00515	X	0.0000	0.0000	0.0122	1.3508 E-05	2.6535 E-05	3.8537 E-10	0.00	0.0000	0.0000	0.0011	8.548 E-07	2.37 E-06	2.5888 E-11
00515	Y	0.0000	0.0000	0.0954	1.0248 E-03	3.2171 E-05	1.0841 E-08	0.03	0.0000	0.0000	0.0227	2.4408 E-04	7.6605 E-06	2.5753 E-09
00515	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00516	X	0.0000	0.0000	0.0100	1.0408 E-05	2.7506 E-05	1.4113 E-09	0.00	0.0000	0.0000	0.0009	6.7569 E-07	2.4598 E-06	8.8776 E-11
00516	Y	0.0000	0.0000	0.0974	1.0508 E-03	2.2046 E-05	1.9658 E-08	0.03	0.0000	0.0000	0.0232	2.5025 E-04	5.2496 E-06	4.6437 E-09
00516	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00517	X	0.0000	0.0000	0.0078	8.8306 E-06	2.8213 E-05	1.3352 E-09	0.00	0.0000	0.0000	0.0007	5.6592 E-07	2.5276 E-06	7.6961 E-11
00517	Y	0.0000	0.0000	0.0990	1.0651 E-03	1.6844 E-05	1.7084 E-08	0.03	0.0000	0.0000	0.0236	2.5366 E-04	4.0095 E-06	4.0595 E-09
00517	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00518	X	0.0000	0.0000	0.0056	7.9816 E-06	2.8654 E-05	9.8792 E-10	0.00	0.0000	0.0000	0.0005	4.9264 E-07	2.5725 E-06	5.6679 E-11
00518	Y	0.0000	0.0000	0.1002	1.0745 E-03	1.3647 E-05	1.4685 E-08	0.03	0.0000	0.0000	0.0239	2.5591 E-04	3.2464 E-06	3.4653 E-09
00518	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00519	X	0.0000	0.0000	0.0033	7.2864 E-06	2.8832 E-05	1.3417 E-10	0.00	0.0000	0.0000	0.0003	4.2981 E-07	2.5966 E-06	8.2872 E-12
00519	Y	0.0000	0.0000	0.1012	1.0817 E-03	1.0625 E-05	1.2222 E-08	0.03	0.0000	0.0000	0.0241	2.5761 E-04	2.5242 E-06	2.8977 E-09
00519	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00520	X	0.0000	0.0000	0.0013	6.5371 E-06	2.8624 E-05	3.8142 E-09	0.00	0.0000	0.0000	0.0001	3.7092 E-07	2.588 E-06	2.2019 E-10
00520	Y	0.0000	0.0000	0.1020	1.0868 E-03	7.3512 E-06	4.2395 E-08	0.03	0.0000	0.0000	0.0243	2.5884 E-04	1.7406 E-06	9.8989 E-09
00520	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00521	X	0.0000	0.0000	0.0016	5.6154 E-06	2.8213 E-05	3.5958 E-09	0.00	0.0000	0.0000	0.0001	3.1543 E-07	2.5585 E-06	2.0756 E-10

Nodi - Spostamenti per effetto del sisma

Nodo	Dir Sisma	Stato Limite Ultimo							Stato Limite di Danno					
		Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t	Sx	Sy	Sz	Θ x	Θ y	Θ z
		[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]	[cm]	[cm]	[cm]	[rad]	[rad]	[rad]
00521	Y	0.0000	0.0000	0.1025	1.0895 E-03	5.2172 E-06	3.3483 E-08	0.03	0.0000	0.0000	0.0244	2.5949 E-04	1.223 E-06	7.7055 E-09
00521	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00522	X	0.0000	0.0000	0.0037	4.8665 E-06	2.7594 E-05	2.0249 E-09	0.00	0.0000	0.0000	0.0003	2.865 E-07	2.5086 E-06	1.1641 E-10
00522	Y	0.0000	0.0000	0.1028	1.0919 E-03	3.4137 E-06	2.3296 E-08	0.03	0.0000	0.0000	0.0245	2.6004 E-04	7.6634 E-07	5.3835 E-09
00522	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00523	X	0.0000	0.0000	0.0058	4.4265 E-06	2.6936 E-05	1.7152 E-09	0.00	0.0000	0.0000	0.0005	2.9112 E-07	2.4531 E-06	9.8387 E-11
00523	Y	0.0000	0.0000	0.1030	1.0923 E-03	1.4637 E-06	2.1282 E-08	0.03	0.0000	0.0000	0.0245	2.6013 E-04	1.9903 E-07	4.8707 E-09
00523	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00524	X	0.0000	0.0000	0.0079	4.3219 E-06	2.6089 E-05	4.6962 E-10	0.00	0.0000	0.0000	0.0007	3.2191 E-07	2.3766 E-06	2.6987 E-11
00524	Y	0.0000	0.0000	0.1031	1.092 E-03	1.4843 E-06	2.1679 E-10	0.03	0.0000	0.0000	0.0245	2.6005 E-04	1.9575 E-07	4.514 E-11
00524	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00525	X	0.0000	0.0000	0.0099	4.4391 E-06	2.5262 E-05	9.1844 E-10	0.00	0.0000	0.0000	0.0009	3.6192 E-07	2.3023 E-06	5.3165 E-11
00525	Y	0.0000	0.0000	0.1030	1.0903 E-03	3.4345 E-06	2.0355 E-08	0.03	0.0000	0.0000	0.0245	2.5963 E-04	7.489 E-07	4.6557 E-09
00525	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00526	X	0.0000	0.0000	0.0118	4.7805 E-06	2.4374 E-05	8.504 E-10	0.00	0.0000	0.0000	0.0011	4.0908 E-07	2.2216 E-06	4.8245 E-11
00526	Y	0.0000	0.0000	0.1027	1.0875 E-03	5.1434 E-06	1.8816 E-08	0.03	0.0000	0.0000	0.0245	2.5897 E-04	1.1984 E-06	4.3312 E-09
00526	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00527	X	0.0000	0.0000	0.0137	5.2206 E-06	2.345 E-05	1.0765 E-09	0.00	0.0000	0.0000	0.0012	4.584 E-07	2.1377 E-06	6.263 E-11
00527	Y	0.0000	0.0000	0.1022	1.0832 E-03	7.3083 E-06	2.8445 E-08	0.03	0.0000	0.0000	0.0243	2.5794 E-04	1.7292 E-06	6.5234 E-09
00527	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00528	X	0.0000	0.0000	0.0156	5.6727 E-06	2.2539 E-05	1.5818 E-09	0.00	0.0000	0.0000	0.0014	5.0427 E-07	2.0548 E-06	9.0501 E-11
00528	Y	0.0000	0.0000	0.1016	1.0786 E-03	9.6087 E-06	3.14 E-08	0.03	0.0000	0.0000	0.0242	2.5681 E-04	2.2879 E-06	7.3008 E-09
00528	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00529	X	0.0000	0.0000	0.0173	6.1344 E-06	2.1669 E-05	5.6101 E-10	0.01	0.0000	0.0000	0.0016	5.4724 E-07	1.9752 E-06	3.2663 E-11
00529	Y	0.0000	0.0000	0.1007	1.0714 E-03	1.2822 E-05	8.4831 E-09	0.03	0.0000	0.0000	0.0240	2.551 E-04	3.0613 E-06	2.0087 E-09
00529	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00530	X	0.0000	0.0000	0.0190	6.7097 E-06	2.0878 E-05	6.3346 E-10	0.01	0.0000	0.0000	0.0017	5.9988 E-07	1.9017 E-06	3.6542 E-11
00530	Y	0.0000	0.0000	0.0996	1.0631 E-03	1.5516 E-05	1.0614 E-08	0.03	0.0000	0.0000	0.0237	2.531 E-04	3.7058 E-06	2.4983 E-09
00530	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00531	X	0.0000	0.0000	0.0207	7.1668 E-06	1.9922 E-05	7.0052 E-10	0.01	0.0000	0.0000	0.0019	6.4129 E-07	1.8134 E-06	4.1033 E-11
00531	Y	0.0000	0.0000	0.0982	1.0529 E-03	1.8975 E-05	1.2363 E-08	0.03	0.0000	0.0000	0.0234	2.5068 E-04	4.5304 E-06	2.9327 E-09
00531	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00532	X	0.0000	0.0000	0.0222	7.5214 E-06	1.9056 E-05	7.8733 E-10	0.01	0.0000	0.0000	0.0020	6.7363 E-07	1.7326 E-06	5.3855 E-11
00532	Y	0.0000	0.0000	0.0965	1.0391 E-03	2.3731 E-05	1.5575 E-08	0.03	0.0000	0.0000	0.0230	2.4737 E-04	5.6615 E-06	3.6732 E-09
00532	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00533	X	0.0000	0.0000	0.0237	7.7816 E-06	1.8159 E-05	3.3336 E-10	0.01	0.0000	0.0000	0.0022	6.9721 E-07	1.649 E-06	2.2799 E-11
00533	Y	0.0000	0.0000	0.0944	1.0174 E-03	3.2464 E-05	8.5379 E-09	0.03	0.0000	0.0000	0.0225	2.422 E-04	7.7357 E-06	2.025 E-09
00533	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00534	X	0.0000	0.0000	0.0289	2.5252 E-06	5.4822 E-06	2.339 E-10	0.01	0.0000	0.0000	0.0026	1.485 E-07	5.0117 E-07	1.42 E-11
00534	Y	0.0000	0.0000	0.0615	6.8999 E-04	1.3264 E-04	2.7357 E-09	0.02	0.0000	0.0000	0.0146	1.6435 E-04	3.1529 E-05	6.498 E-10

Nodi - Spostamenti per effetto del sisma

Nodo	Dir Sisma	Stato Limite Ultimo							Stato Limite di Danno					
		Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t	Sx	Sy	Sz	Θ x	Θ y	Θ z
		[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]	[cm]	[cm]	[cm]	[rad]	[rad]	[rad]
00534	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00535	X	0.0000	0.0000	0.0292	3.6218 E-06	3.3004 E-06	6.0199 E-10	0.01	0.0000	0.0000	0.0027	2.1535 E-07	2.8102 E-07	4.6247 E-11
00535	Y	0.0000	0.0000	0.0505	6.2447 E-04	1.3663 E-04	1.5448 E-08	0.02	0.0000	0.0000	0.0120	1.4877 E-04	3.2476 E-05	3.6699 E-09
00535	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00536	X	0.0050	0.0009	0.0241	1.1194 E-05	1.9173 E-05	4.0845 E-06	-	0.0005	0.0001	0.0022	1.0036 E-06	1.7328 E-06	3.5156 E-07
00536	Y	0.0034	0.2938	0.0851	1.0273 E-03	2.7875 E-05	3.7675 E-05	-	0.0008	0.0699	0.0203	2.4455 E-04	6.6396 E-06	8.9832 E-06
00536	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00537	X	0.0067	0.0008	0.0125	3.31 E-05	2.6633 E-05	1.0458 E-05	-	0.0006	0.0001	0.0011	2.138 E-06	2.4275 E-06	6.4606 E-07
00537	Y	0.0045	0.3131	0.0841	1.0415 E-03	3.0651 E-05	4.5977 E-05	-	0.0011	0.0745	0.0200	2.48 E-04	7.3089 E-06	1.0947 E-05
00537	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00538	X	0.0070	0.0002	0.0127	3.1512 E-05	2.6801 E-05	4.4179 E-06	-	0.0006	0.0000	0.0012	2.0094 E-06	2.4221 E-06	3.0137 E-07
00538	Y	0.0043	0.3132	0.0866	1.043 E-03	3.1772 E-05	4.4499 E-05	-	0.0010	0.0745	0.0206	2.4839 E-04	7.566 E-06	1.0596 E-05
00538	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00539	X	0.0050	0.0008	0.0242	1.0355 E-05	1.9036 E-05	3.6519 E-06	-	0.0005	0.0000	0.0022	9.3681 E-07	1.7247 E-06	3.3215 E-07
00539	Y	0.0038	0.2939	0.0858	1.0245 E-03	2.9356 E-05	3.8949 E-05	-	0.0009	0.0699	0.0204	2.4389 E-04	6.9944 E-06	9.2872 E-06
00539	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00540	X	0.0071	0.0003	0.0119	2.3159 E-05	2.8579 E-05	1.3498 E-06	-	0.0006	0.0000	0.0011	1.3894 E-06	2.5869 E-06	8.3732 E-08
00540	Y	0.0019	0.3115	0.0405	9.7334 E-04	1.8567 E-05	4.5501 E-05	-	0.0004	0.0741	0.0096	2.3188 E-04	4.4134 E-06	1.083 E-05
00540	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00541	X	0.0070	0.0004	0.0119	8.9474 E-06	2.9377 E-05	5.6627 E-06	-	0.0006	0.0000	0.0011	7.1386 E-07	2.5976 E-06	3.4003 E-07
00541	Y	0.0018	0.3115	0.0343	9.6719 E-04	1.713 E-05	4.5742 E-05	-	0.0004	0.0741	0.0082	2.3041 E-04	4.0805 E-06	1.0887 E-05
00541	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00542	X	0.0071	0.0002	0.0097	1.425 E-05	2.7786 E-05	1.3891 E-06	-	0.0006	0.0000	0.0009	1.0307 E-06	2.5215 E-06	8.3784 E-08
00542	Y	0.0034	0.3087	0.0808	1.0375 E-03	2.0033 E-05	4.1807 E-05	-	0.0008	0.0735	0.0193	2.4711 E-04	4.7685 E-06	9.9337 E-06
00542	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00543	X	0.0070	0.0002	0.0101	6.3824 E-06	3.2032 E-05	3.4995 E-06	-	0.0006	0.0000	0.0009	3.6235 E-07	2.716 E-06	2.0753 E-07
00543	Y	0.0000	0.3087	0.0029	9.7905 E-04	7.9889 E-07	4.1714 E-05	-	0.0000	0.0735	0.0007	2.3326 E-04	1.7817 E-07	9.9126 E-06
00543	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00544	X	0.0068	0.0001	0.0097	1.1914 E-05	2.902 E-05	6.0194 E-06	-	0.0006	0.0000	0.0009	9.6615 E-07	2.5457 E-06	3.5769 E-07
00544	Y	0.0034	0.3087	0.0747	1.0318 E-03	1.9313 E-05	4.1905 E-05	-	0.0008	0.0735	0.0178	2.4574 E-04	4.6112 E-06	9.957 E-06
00544	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00545	X	0.0071	0.0002	0.0081	5.0244 E-06	2.9567 E-05	2.3346 E-06	-	0.0006	0.0000	0.0007	4.4911 E-07	2.594 E-06	1.3996 E-07
00545	Y	0.0015	0.3062	0.0418	1.01 E-03	9.9017 E-06	3.7822 E-05	-	0.0004	0.0728	0.0100	2.4062 E-04	2.355 E-06	8.9712 E-06
00545	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00546	X	0.0069	0.0002	0.0081	7.0265 E-06	3.0722 E-05	4.3205 E-06	-	0.0006	0.0000	0.0007	5.4418 E-07	2.6264 E-06	2.5647 E-07
00546	Y	0.0016	0.3062	0.0363	1.0077 E-03	9.301 E-06	3.7969 E-05	-	0.0004	0.0728	0.0086	2.4007 E-04	2.2212 E-06	9.0068 E-06
00546	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00547	X	0.0071	0.0004	0.0060	1.8062 E-05	2.8747 E-05	1.5895 E-06	-	0.0006	0.0000	0.0005	1.1513 E-06	2.6232 E-06	1.0012 E-07
00547	Y	0.0028	0.3039	0.0827	1.0556 E-03	1.1862 E-05	3.5413 E-05	-	0.0007	0.0723	0.0197	2.5143 E-04	2.8194 E-06	8.3922 E-06
00547	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00

Nodi - Spostamenti per effetto del sisma

Nodo	Dir Sisma	Stato Limite Ultimo							Stato Limite di Danno					
		Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t	Sx	Sy	Sz	Θ x	Θ y	Θ z
		[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]	[cm]	[cm]	[cm]	[rad]	[rad]	[rad]
00548	X	0.0070	0.0004	0.0065	9.5109 E-07	3.0123 E-05	2.4549 E-06	-	0.0006	0.0000	0.0006	6.1867 E-08	2.6897 E-06	1.4821 E-07
00548	Y	0.0001	0.3038	0.0026	1.0127 E-03	4.6388 E-07	3.5237 E-05	-	0.0000	0.0723	0.0006	2.4131 E-04	5.8036 E-08	8.3522 E-06
00548	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00549	X	0.0068	0.0005	0.0061	1.7792 E-05	2.8671 E-05	3.6745 E-06	-	0.0006	0.0000	0.0005	1.1388 E-06	2.588 E-06	2.1797 E-07
00549	Y	0.0028	0.3038	0.0774	1.052 E-03	1.2093 E-05	3.5139 E-05	-	0.0007	0.0723	0.0184	2.5058 E-04	2.8896 E-06	8.3253 E-06
00549	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00550	X	0.0070	0.0005	0.0044	1.6437 E-05	3.0758 E-05	6.6583 E-07	-	0.0006	0.0000	0.0004	9.7679 E-07	2.7972 E-06	4.8074 E-08
00550	Y	0.0012	0.3016	0.0424	1.0332 E-03	5.387 E-06	3.3163 E-05	-	0.0003	0.0717	0.0101	2.4616 E-04	1.2648 E-06	7.8648 E-06
00550	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00551	X	0.0069	0.0005	0.0046	1.0922 E-05	3.0264 E-05	1.5947 E-06	-	0.0006	0.0000	0.0004	6.5659 E-07	2.7631 E-06	9.8159 E-08
00551	Y	0.0013	0.3016	0.0376	1.0325 E-03	5.7824 E-06	3.2947 E-05	-	0.0003	0.0717	0.0090	2.46 E-04	1.3869 E-06	7.8124 E-06
00551	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00552	X	0.0069	0.0004	0.0019	2.2685 E-05	3.0669 E-05	1.1682 E-06	-	0.0006	0.0000	0.0002	1.3222 E-06	2.7606 E-06	7.0034 E-08
00552	Y	0.0022	0.2994	0.0837	1.0687 E-03	6.9344 E-06	3.0341 E-05	-	0.0005	0.0712	0.0199	2.5456 E-04	1.634 E-06	7.2014 E-06
00552	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00553	X	0.0069	0.0005	0.0026	4.5194 E-06	3.2189 E-05	4.7552 E-07	-	0.0006	0.0000	0.0002	2.6653 E-07	2.8853 E-06	3.2977 E-08
00553	Y	0.0001	0.2994	0.0022	1.0327 E-03	2.7502 E-07	3.0143 E-05	-	0.0000	0.0712	0.0005	2.4606 E-04	4.058 E-08	7.1535 E-06
00553	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00554	X	0.0068	0.0005	0.0022	1.8472 E-05	2.9901 E-05	3.9003 E-07	-	0.0006	0.0000	0.0002	1.073 E-06	2.7119 E-06	2.7956 E-08
00554	Y	0.0023	0.2994	0.0792	1.066 E-03	8.4631 E-06	2.9985 E-05	-	0.0006	0.0712	0.0189	2.5392 E-04	2.0247 E-06	7.1133 E-06
00554	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00555	X	0.0068	0.0003	0.0008	1.5453 E-05	3.0851 E-05	1.7252 E-06	-	0.0006	0.0000	0.0000	8.9181 E-07	2.7887 E-06	9.9291 E-08
00555	Y	0.0009	0.2974	0.0426	1.0472 E-03	3.105 E-06	2.658 E-05	-	0.0002	0.0707	0.0101	2.4951 E-04	7.3033 E-07	6.3116 E-06
00555	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00556	X	0.0068	0.0004	0.0011	6.6872 E-06	3.0547 E-05	9.363 E-07	-	0.0006	0.0000	0.0001	3.7705 E-07	2.7692 E-06	5.4681 E-08
00556	Y	0.0011	0.2974	0.0387	1.0466 E-03	3.5145 E-06	2.6657 E-05	-	0.0003	0.0707	0.0092	2.4936 E-04	8.4447 E-07	6.33 E-06
00556	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00557	X	0.0067	0.0001	0.0022	1.9924 E-05	2.9272 E-05	2.6957 E-06	-	0.0006	0.0000	0.0002	1.1409 E-06	2.6547 E-06	1.5505 E-07
00557	Y	0.0016	0.2957	0.0841	1.0749 E-03	3.8875 E-06	2.3818 E-05	-	0.0004	0.0703	0.0200	2.5604 E-04	8.9942 E-07	5.6672 E-06
00557	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00558	X	0.0067	0.0002	0.0023	5.8754 E-06	3.0135 E-05	1.8883 E-06	-	0.0006	0.0000	0.0002	3.4508 E-07	2.7306 E-06	1.0888 E-07
00558	Y	0.0001	0.2957	0.0018	1.0454 E-03	6.3566 E-07	2.4015 E-05	-	0.0000	0.0703	0.0004	2.4911 E-04	1.2838 E-07	5.7151 E-06
00558	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00559	X	0.0067	0.0002	0.0021	1.3993 E-05	2.8939 E-05	1.4329 E-06	-	0.0006	0.0000	0.0002	7.9673 E-07	2.6308 E-06	8.2873 E-08
00559	Y	0.0019	0.2957	0.0805	1.0744 E-03	4.7695 E-06	2.3862 E-05	-	0.0004	0.0703	0.0192	2.5592 E-04	1.1447 E-06	5.6768 E-06
00559	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00560	X	0.0066	0.0001	0.0041	1.4481 E-05	2.9194 E-05	2.5776 E-06	-	0.0006	0.0000	0.0004	8.3144 E-07	2.6373 E-06	1.4877 E-07
00560	Y	0.0006	0.2940	0.0425	1.0554 E-03	1.2061 E-06	2.1995 E-05	-	0.0001	0.0699	0.0101	2.5145 E-04	1.8777 E-07	5.245 E-06
00560	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00561	X	0.0066	0.0001	0.0041	5.1033 E-06	2.9216 E-05	1.7974 E-06	-	0.0006	0.0000	0.0004	3.1429 E-07	2.6362 E-06	1.0428 E-07

Nodi - Spostamenti per effetto del sisma

Nodo	Dir Sisma	Stato Limite Ultimo							Stato Limite di Danno					
		Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t	Sx	Sy	Sz	Θ x	Θ y	Θ z
		[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]	[cm]	[cm]	[cm]	[rad]	[rad]	[rad]
00561	Y	0.0009	0.2940	0.0395	1.0553 E-03	2.0851 E-06	2.1942 E-05	-	0.0002	0.0699	0.0094	2.5141 E-04	5.0322 E-07	5.232 E-06
00561	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00562	X	0.0064	0.0004	0.0061	1.6367 E-05	2.7721 E-05	2.6755 E-06	-	0.0006	0.0000	0.0005	9.4999 E-07	2.5161 E-06	1.5469 E-07
00562	Y	0.0011	0.2924	0.0839	1.0779 E-03	1.4238 E-06	1.97 E-05	-	0.0003	0.0695	0.0200	2.5675 E-04	1.5501 E-07	4.6954 E-06
00562	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00563	X	0.0065	0.0003	0.0061	5.254 E-06	2.862 E-05	2.0159 E-06	-	0.0006	0.0000	0.0006	3.1022 E-07	2.5781 E-06	1.1696 E-07
00563	Y	0.0002	0.2923	0.0013	1.0515 E-03	7.7101 E-07	1.9489 E-05	-	0.0000	0.0695	0.0003	2.5053 E-04	1.8169 E-07	4.6457 E-06
00563	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00564	X	0.0065	0.0003	0.0059	1.0628 E-05	2.7819 E-05	1.6682 E-06	-	0.0006	0.0000	0.0005	6.4934 E-07	2.5179 E-06	9.7368 E-08
00564	Y	0.0014	0.2923	0.0815	1.078 E-03	1.5746 E-06	1.9619 E-05	-	0.0003	0.0695	0.0194	2.5676 E-04	3.4674 E-07	4.6767 E-06
00564	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00565	X	0.0063	0.0005	0.0080	1.1007 E-05	2.7539 E-05	1.8777 E-06	-	0.0006	0.0000	0.0007	6.4011 E-07	2.4999 E-06	1.0895 E-07
00565	Y	0.0003	0.2909	0.0421	1.058 E-03	1.1113 E-06	1.6409 E-05	-	0.0001	0.0692	0.0100	2.5206 E-04	2.0169 E-07	3.8991 E-06
00565	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00566	X	0.0063	0.0005	0.0079	4.508 E-06	2.7602 E-05	1.2949 E-06	-	0.0006	0.0000	0.0007	3.3445 E-07	2.5018 E-06	7.573 E-08
00566	Y	0.0007	0.2909	0.0401	1.0582 E-03	8.7213 E-07	1.6418 E-05	-	0.0002	0.0692	0.0096	2.5211 E-04	2.013 E-07	3.9017 E-06
00566	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00567	X	0.0062	0.0006	0.0097	1.393 E-05	2.6201 E-05	1.3503 E-06	-	0.0006	0.0000	0.0009	8.4554 E-07	2.3857 E-06	7.8406 E-08
00567	Y	0.0006	0.2897	0.0835	1.0768 E-03	3.0441 E-06	1.3425 E-05	-	0.0001	0.0689	0.0199	2.5647 E-04	6.8324 E-07	3.1619 E-06
00567	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00568	X	0.0062	0.0006	0.0098	4.017 E-06	2.6793 E-05	8.3838 E-07	-	0.0006	0.0000	0.0009	2.4107 E-07	2.4357 E-06	4.9147 E-08
00568	Y	0.0002	0.2896	0.0008	1.0526 E-03	8.5688 E-07	1.3147 E-05	-	0.0000	0.0689	0.0002	2.5077 E-04	2.0538 E-07	3.097 E-06
00568	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00569	X	0.0062	0.0006	0.0095	9.7646 E-06	2.6234 E-05	4.6471 E-07	-	0.0006	0.0000	0.0009	6.6857 E-07	2.3859 E-06	2.7922 E-08
00569	Y	0.0009	0.2896	0.0820	1.0774 E-03	1.5175 E-06	1.3524 E-05	-	0.0002	0.0689	0.0195	2.566 E-04	3.0473 E-07	3.186 E-06
00569	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00570	X	0.0061	0.0007	0.0116	9.5547 E-06	2.5159 E-05	1.5599 E-07	-	0.0005	0.0000	0.0011	5.7397 E-07	2.2901 E-06	9.6086 E-09
00570	Y	0.0001	0.2886	0.0415	1.0561 E-03	2.5612 E-06	1.0048 E-05	-	0.0000	0.0686	0.0099	2.5159 E-04	5.933 E-07	2.3077 E-06
00570	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00571	X	0.0061	0.0006	0.0115	5.4055 E-06	2.5274 E-05	3.6231 E-07	-	0.0005	0.0000	0.0010	4.1767 E-07	2.2978 E-06	2.082 E-08
00571	Y	0.0004	0.2886	0.0406	1.0565 E-03	9.5884 E-07	1.0025 E-05	-	0.0001	0.0686	0.0097	2.5167 E-04	1.7541 E-07	2.304 E-06
00571	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00572	X	0.0059	0.0006	0.0131	1.2119 E-05	2.3953 E-05	6.3824 E-07	-	0.0005	0.0000	0.0012	7.7131 E-07	2.1827 E-06	3.6614 E-08
00572	Y	0.0002	0.2878	0.0826	1.0716 E-03	6.3453 E-06	6.8615 E-06	-	0.0000	0.0684	0.0197	2.552 E-04	1.5034 E-06	1.4494 E-06
00572	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00573	X	0.0059	0.0006	0.0133	2.9875 E-06	2.4273 E-05	9.557 E-07	-	0.0005	0.0000	0.0012	1.8403 E-07	2.2065 E-06	5.4914 E-08
00573	Y	0.0002	0.2878	0.0004	1.0477 E-03	8.5217 E-07	6.372 E-06	-	0.0000	0.0684	0.0001	2.4959 E-04	2.078 E-07	1.3343 E-06
00573	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00574	X	0.0059	0.0005	0.0130	9.4258 E-06	2.4113 E-05	1.4045 E-06	-	0.0005	0.0000	0.0012	6.8357 E-07	2.1938 E-06	8.1041 E-08
00574	Y	0.0004	0.2878	0.0822	1.0726 E-03	4.671 E-06	6.8159 E-06	-	0.0001	0.0684	0.0196	2.5543 E-04	1.0837 E-06	1.4433 E-06

Nodi - Spostamenti per effetto del sisma

Nodo	Dir Sisma	Stato Limite Ultimo							Stato Limite di Danno					
		Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t	Sx	Sy	Sz	Θ x	Θ y	Θ z
		[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]	[cm]	[cm]	[cm]	[rad]	[rad]	[rad]
00574	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00575	X	0.0058	0.0005	0.0149	7.6109 E-06	2.3625 E-05	1.4501 E-06	-	0.0005	0.0000	0.0014	4.7888 E-07	2.152 E-06	8.358 E-08
00575	Y	0.0004	0.2872	0.0407	1.0482 E-03	4.1328 E-06	3.5932 E-06	-	0.0001	0.0683	0.0097	2.4968 E-04	9.8724 E-07	4.0367 E-07
00575	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00576	X	0.0058	0.0004	0.0148	5.322 E-06	2.3697 E-05	1.84 E-06	-	0.0005	0.0000	0.0013	4.235 E-07	2.1568 E-06	1.0639 E-07
00576	Y	0.0002	0.2872	0.0408	1.0489 E-03	2.5925 E-06	3.5848 E-06	-	0.0000	0.0683	0.0097	2.4983 E-04	5.9199 E-07	4.0408 E-07
00576	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00577	X	0.0057	0.0003	0.0164	1.0334 E-05	2.282 E-05	1.9023 E-06	-	0.0005	0.0000	0.0015	7.0379 E-07	2.0798 E-06	1.0982 E-07
00577	Y	0.0009	0.2871	0.0812	1.062 E-03	9.1079 E-06	5.7674 E-06	-	0.0002	0.0683	0.0193	2.5291 E-04	2.1743 E-06	1.1531 E-06
00577	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00578	X	0.0057	0.0003	0.0165	2.3138 E-06	2.3219 E-05	2.1288 E-06	-	0.0005	0.0000	0.0015	1.4833 E-07	2.1136 E-06	1.2307 E-07
00578	Y	0.0002	0.2871	0.0004	1.0365 E-03	8.0265 E-07	5.8914 E-06	-	0.0000	0.0683	0.0001	2.4688 E-04	1.9005 E-07	1.198 E-06
00578	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00579	X	0.0056	0.0002	0.0162	8.8303 E-06	2.2899 E-05	2.5302 E-06	-	0.0005	0.0000	0.0015	6.8015 E-07	2.0854 E-06	1.468 E-07
00579	Y	0.0006	0.2871	0.0819	1.0636 E-03	7.6391 E-06	5.7336 E-06	-	0.0001	0.0683	0.0195	2.5328 E-04	1.8034 E-06	1.1443 E-06
00579	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00580	X	0.0055	0.0001	0.0180	6.5476 E-06	2.2374 E-05	2.2909 E-06	-	0.0005	0.0000	0.0016	4.4529 E-07	2.037 E-06	1.3231 E-07
00580	Y	0.0008	0.2873	0.0396	1.0338 E-03	6.7309 E-06	1.107 E-05	-	0.0002	0.0683	0.0094	2.4621 E-04	1.6113 E-06	2.55 E-06
00580	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00581	X	0.0055	0.0001	0.0180	5.6134 E-06	2.2426 E-05	2.5816 E-06	-	0.0005	0.0000	0.0016	4.6235 E-07	2.0405 E-06	1.4977 E-07
00581	Y	0.0004	0.2873	0.0407	1.0348 E-03	5.3439 E-06	1.1043 E-05	-	0.0001	0.0683	0.0097	2.4645 E-04	1.262 E-06	2.543 E-06
00581	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00582	X	0.0054	0.0002	0.0194	9.5246 E-06	2.1399 E-05	2.334 E-06	-	0.0005	0.0000	0.0018	7.1803 E-07	1.9486 E-06	1.3482 E-07
00582	Y	0.0018	0.2880	0.0792	1.0462 E-03	1.3549 E-05	1.6857 E-05	-	0.0004	0.0685	0.0189	2.4911 E-04	3.237 E-06	3.9744 E-06
00582	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00583	X	0.0054	0.0002	0.0196	1.9799 E-06	2.1917 E-05	2.4454 E-06	-	0.0005	0.0000	0.0018	1.3184 E-07	1.9904 E-06	1.4148 E-07
00583	Y	0.0002	0.2879	0.0008	1.0167 E-03	6.5377 E-07	1.6907 E-05	-	0.0000	0.0685	0.0002	2.4215 E-04	1.3754 E-07	3.9873 E-06
00583	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00584	X	0.0054	0.0002	0.0192	9.1302 E-06	2.1502 E-05	2.7879 E-06	-	0.0005	0.0000	0.0017	7.4868 E-07	1.9546 E-06	1.6262 E-07
00584	Y	0.0014	0.2880	0.0810	1.0489 E-03	1.2357 E-05	1.6813 E-05	-	0.0003	0.0685	0.0193	2.4975 E-04	2.9372 E-06	3.963 E-06
00584	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00585	X	0.0053	0.0004	0.0210	5.7484 E-06	2.094 E-05	2.1489 E-06	-	0.0005	0.0000	0.0019	4.3948 E-07	1.8993 E-06	1.2415 E-07
00585	Y	0.0012	0.2890	0.0382	1.01 E-03	9.5765 E-06	2.316 E-05	-	0.0003	0.0687	0.0091	2.4053 E-04	2.2875 E-06	5.5014 E-06
00585	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00586	X	0.0053	0.0004	0.0209	6.0653 E-06	2.1012 E-05	2.3872 E-06	-	0.0005	0.0000	0.0019	5.1841 E-07	1.9032 E-06	1.3967 E-07
00586	Y	0.0009	0.2890	0.0403	1.0119 E-03	8.77 E-06	2.3116 E-05	-	0.0002	0.0687	0.0096	2.4098 E-04	2.0836 E-06	5.4906 E-06
00586	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00587	X	0.0052	0.0006	0.0222	8.9173 E-06	1.972 E-05	1.8253 E-06	-	0.0005	0.0000	0.0020	7.5668 E-07	1.79 E-06	1.1495 E-07
00587	Y	0.0027	0.2906	0.0766	1.0237 E-03	2.039 E-05	2.9576 E-05	-	0.0006	0.0691	0.0182	2.4374 E-04	4.8642 E-06	7.0442 E-06
00587	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00

Nodi - Spostamenti per effetto del sisma

Nodo	Dir Sisma	Stato Limite Ultimo							Stato Limite di Danno					
		Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t	Sx	Sy	Sz	Θ x	Θ y	Θ z
		[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]	[cm]	[cm]	[cm]	[rad]	[rad]	[rad]
00588	X	0.0053	0.0006	0.0225	1.7473 E-06	2.0549 E-05	1.8776 E-06	-	0.0005	0.0000	0.0020	1.2071 E-07	1.8558 E-06	1.0847 E-07
00588	Y	0.0002	0.2905	0.0012	9.8493 E-04	4.6598 E-07	2.9112 E-05	-	0.0000	0.0691	0.0003	2.3456 E-04	4.6334 E-08	6.9327 E-06
00588	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00589	X	0.0052	0.0006	0.0220	9.5554 E-06	1.9888 E-05	2.2698 E-06	-	0.0005	0.0000	0.0020	8.2998 E-07	1.7977 E-06	1.4302 E-07
00589	Y	0.0023	0.2906	0.0792	1.0287 E-03	1.9564 E-05	2.9382 E-05	-	0.0006	0.0691	0.0189	2.4492 E-04	4.66 E-06	6.9969 E-06
00589	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00590	X	0.0052	0.0007	0.0238	5.222 E-06	1.9689 E-05	1.5248 E-06	-	0.0005	0.0000	0.0022	4.547 E-07	1.7796 E-06	1.1221 E-07
00590	Y	0.0016	0.2925	0.0362	9.7156 E-04	1.6333 E-05	3.5187 E-05	-	0.0004	0.0696	0.0086	2.3136 E-04	3.8893 E-06	8.3882 E-06
00590	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00591	X	0.0052	0.0008	0.0237	6.582 E-06	1.9884 E-05	1.9704 E-06	-	0.0005	0.0000	0.0022	5.7732 E-07	1.7936 E-06	1.3884 E-07
00591	Y	0.0013	0.2925	0.0391	9.7661 E-04	1.619 E-05	3.4871 E-05	-	0.0003	0.0696	0.0093	2.3255 E-04	3.8544 E-06	8.3125 E-06
00591	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00592	X	0.0001	0.0001	0.0295	2.033 E-06	3.113 E-06	5.0614 E-07	-	0.0000	0.0000	0.0027	1.2254 E-07	2.0732 E-07	3.3179 E-08
00592	Y	0.0037	0.0067	0.0538	2.2179 E-04	9.8764 E-05	3.0459 E-05	-	0.0009	0.0016	0.0128	5.2837 E-05	2.3524 E-05	7.2539 E-06
00592	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00593	X	0.0003	0.0002	0.0295	2.1943 E-06	3.4218 E-06	1.12 E-06	-	0.0000	0.0000	0.0027	1.3421 E-07	2.153 E-07	7.0588 E-08
00593	Y	0.0088	0.0203	0.0537	2.3186 E-04	8.0112 E-05	5.4827 E-05	-	0.0021	0.0048	0.0128	5.5236 E-05	1.9083 E-05	1.3057 E-05
00593	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00594	X	0.0001	0.0001	0.0294	4.3033 E-06	3.8645 E-06	2.6334 E-07	-	0.0000	0.0000	0.0027	2.6187 E-07	3.0622 E-07	2.0137 E-08
00594	Y	0.0043	0.0178	0.0709	5.9285 E-04	1.4037 E-04	5.6245 E-06	-	0.0010	0.0042	0.0169	1.4125 E-04	3.3368 E-05	1.3345 E-06
00594	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00595	X	0.0004	0.0004	0.0294	4.3691 E-06	3.9936 E-06	5.7044 E-07	-	0.0000	0.0000	0.0027	2.6666 E-07	3.0602 E-07	4.137 E-08
00595	Y	0.0126	0.0534	0.0709	5.9394 E-04	1.3723 E-04	1.0531 E-05	-	0.0030	0.0127	0.0169	1.4152 E-04	3.2624 E-05	2.4981 E-06
00595	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00596	X	0.0007	0.0002	0.0135	8.9408 E-06	2.5479 E-05	1.7357 E-06	-	0.0001	0.0000	0.0012	6.6024 E-07	2.2859 E-06	1.0022 E-07
00596	Y	0.0012	0.0289	0.1071	1.14 E-03	4.407 E-05	2.4198 E-05	-	0.0003	0.0069	0.0255	2.7142 E-04	1.0511 E-05	5.7406 E-06
00596	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00597	X	0.0055	0.0014	0.0134	7.9614 E-06	2.6411 E-05	2.1337 E-05	-	0.0005	0.0001	0.0012	5.231 E-07	2.3338 E-06	1.25 E-06
00597	Y	0.0055	0.2712	0.1086	1.3557 E-03	2.5401 E-05	1.2331 E-04	-	0.0013	0.0646	0.0259	3.2262 E-04	6.0611 E-06	2.9098 E-05
00597	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00598	X	0.0010	0.0012	0.0191	2.9124 E-05	2.051 E-05	9.1871 E-07	-	0.0001	0.0001	0.0017	1.685 E-06	1.8229 E-06	7.4234 E-08
00598	Y	0.0047	0.0401	0.0620	8.3901 E-04	9.3621 E-05	6.9351 E-05	-	0.0011	0.0095	0.0148	1.9988 E-04	2.2281 E-05	1.6491 E-05
00598	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00599	X	0.0021	0.0023	0.0177	3.1349 E-05	2.3299 E-05	4.4325 E-06	-	0.0002	0.0001	0.0016	1.8285 E-06	2.0516 E-06	2.7095 E-07
00599	Y	0.0067	0.0843	0.0749	1.0191 E-03	7.1293 E-05	1.3848 E-04	-	0.0016	0.0201	0.0178	2.4271 E-04	1.6976 E-05	3.2908 E-05
00599	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00600	X	0.0012	0.0009	0.0162	2.2541 E-05	2.4228 E-05	4.4969 E-06	-	0.0001	0.0001	0.0015	1.3455 E-06	2.1486 E-06	2.6122 E-07
00600	Y	0.0032	0.0498	0.0875	1.0667 E-03	6.2021 E-05	7.0412 E-05	-	0.0008	0.0119	0.0208	2.5402 E-04	1.4775 E-05	1.6722 E-05
00600	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00601	X	0.0033	0.0028	0.0162	2.3742 E-05	2.4796 E-05	1.4142 E-05	-	0.0003	0.0002	0.0015	1.4152 E-06	2.1928 E-06	8.096 E-07

Nodi - Spostamenti per effetto del sisma

Nodo	Dir Sisma	Stato Limite Ultimo							Stato Limite di Danno					
		Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t	Sx	Sy	Sz	Θ x	Θ y	Θ z
		[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]	[cm]	[cm]	[cm]	[rad]	[rad]	[rad]
00601	Y	0.0071	0.1415	0.0875	1.2128 E-03	4.6961 E-05	2.0844 E-04	-	0.0017	0.0337	0.0208	2.8874 E-04	1.1196 E-05	4.9478 E-05
00601	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00602	X	0.0023	0.0012	0.0146	1.4976 E-05	2.5437 E-05	1.0673 E-05	-	0.0002	0.0001	0.0013	9.5934 E-07	2.2687 E-06	6.103 E-07
00602	Y	0.0039	0.1033	0.0997	1.2656 E-03	3.7753 E-05	1.1375 E-04	-	0.0009	0.0246	0.0237	3.0127 E-04	9.0079 E-06	2.6978 E-05
00602	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00603	X	0.0044	0.0022	0.0146	1.0629 E-05	2.559 E-05	2.308 E-05	-	0.0004	0.0001	0.0013	6.5175 E-07	2.275 E-06	1.3142 E-06
00603	Y	0.0062	0.2091	0.0998	1.3636 E-03	2.9278 E-05	2.2041 E-04	-	0.0015	0.0498	0.0238	3.2453 E-04	6.9894 E-06	5.2235 E-05
00603	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00604	X	0.0057	0.0010	0.0136	8.4365 E-06	2.7002 E-05	3.3458 E-05	-	0.0005	0.0001	0.0012	6.1532 E-07	2.3684 E-06	1.9297 E-06
00604	Y	0.0054	0.2708	0.1111	1.3663 E-03	2.4246 E-05	1.4333 E-04	-	0.0013	0.0645	0.0265	3.2516 E-04	5.7725 E-06	3.3894 E-05
00604	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00605	X	0.0007	0.0004	0.0138	1.6155 E-05	2.6085 E-05	2.7059 E-06	-	0.0001	0.0000	0.0012	1.0032 E-06	2.3236 E-06	1.5343 E-07
00605	Y	0.0012	0.0286	0.1096	1.1329 E-03	4.3709 E-05	2.4584 E-05	-	0.0003	0.0068	0.0261	2.6973 E-04	1.041 E-05	5.8371 E-06
00605	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00606	X	0.0010	0.0009	0.0149	2.2572 E-05	2.5353 E-05	5.0083 E-06	-	0.0001	0.0001	0.0013	1.3427 E-06	2.262 E-06	2.8404 E-07
00606	Y	0.0020	0.0424	0.1021	1.1299 E-03	4.9173 E-05	4.9858 E-05	-	0.0005	0.0101	0.0243	2.6901 E-04	1.1709 E-05	1.1842 E-05
00606	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00607	X	0.0031	0.0024	0.0149	1.4569 E-05	2.567 E-05	2.1741 E-05	-	0.0003	0.0001	0.0013	8.5946 E-07	2.2823 E-06	1.2317 E-06
00607	Y	0.0048	0.1409	0.1022	1.3045 E-03	3.4164 E-05	1.7346 E-04	-	0.0012	0.0336	0.0244	3.1047 E-04	8.1393 E-06	4.1162 E-05
00607	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00608	X	0.0019	0.0025	0.0165	3.4235 E-05	2.3733 E-05	7.3018 E-06	-	0.0002	0.0001	0.0015	1.9734 E-06	2.1291 E-06	4.1634 E-07
00608	Y	0.0049	0.0811	0.0899	1.109 E-03	5.6786 E-05	1.3489 E-04	-	0.0012	0.0193	0.0214	2.6406 E-04	1.352 E-05	3.2055 E-05
00608	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00609	X	0.0009	0.0012	0.0179	3.577 E-05	2.1077 E-05	1.2429 E-06	-	0.0001	0.0001	0.0016	2.0513 E-06	1.9239 E-06	8.585 E-08
00609	Y	0.0033	0.0340	0.0773	8.9051 E-04	8.2829 E-05	6.7446 E-05	-	0.0008	0.0081	0.0184	2.1211 E-04	1.9711 E-05	1.6042 E-05
00609	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00610	X	0.0027	0.0044	0.0179	4.2388 E-05	2.2216 E-05	1.6841 E-06	-	0.0002	0.0003	0.0016	2.4248 E-06	2.0087 E-06	1.4402 E-07
00610	Y	0.0088	0.1111	0.0774	1.0331 E-03	6.8165 E-05	2.2727 E-04	-	0.0021	0.0265	0.0184	2.4601 E-04	1.6224 E-05	5.4038 E-05
00610	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00611	X	0.0016	0.0023	0.0192	3.7925 E-05	1.9134 E-05	1.0861 E-05	-	0.0001	0.0001	0.0017	2.164 E-06	1.7472 E-06	6.3195 E-07
00611	Y	0.0074	0.0608	0.0646	8.2081 E-04	9.2643 E-05	1.4636 E-04	-	0.0018	0.0145	0.0154	1.9552 E-04	2.2046 E-05	3.4832 E-05
00611	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00612	X	0.0007	0.0005	0.0202	1.7745 E-05	1.8774 E-05	7.4881 E-06	-	0.0001	0.0000	0.0018	1.0081 E-06	1.5476 E-06	4.3284 E-07
00612	Y	0.0042	0.0241	0.0518	6.2566 E-04	1.0758 E-04	7.5065 E-05	-	0.0010	0.0057	0.0124	1.4907 E-04	2.5603 E-05	1.7873 E-05
00612	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00613	X	0.0005	0.0002	0.0238	7.8256 E-06	1.8927 E-05	7.6704 E-07	-	0.0000	0.0000	0.0022	6.6399 E-07	1.7121 E-06	4.5498 E-08
00613	Y	0.0008	0.0296	0.1131	1.1287 E-03	3.035 E-05	1.2516 E-05	-	0.0002	0.0070	0.0269	2.6862 E-04	7.2321 E-06	2.9688 E-06
00613	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00614	X	0.0043	0.0009	0.0238	7.6341 E-06	1.9911 E-05	5.4126 E-06	-	0.0004	0.0001	0.0022	6.8997 E-07	1.8062 E-06	4.1811 E-07
00614	Y	0.0040	0.2624	0.1133	1.201 E-03	1.78 E-05	6.6475 E-06	-	0.0009	0.0624	0.0270	2.8574 E-04	4.2371 E-06	1.045 E-06

Nodi - Spostamenti per effetto del sisma

Nodo	Dir Sisma	Stato Limite Ultimo							Stato Limite di Danno					
		Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t	Sx	Sy	Sz	Θ x	Θ y	Θ z
		[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]	[cm]	[cm]	[cm]	[rad]	[rad]	[rad]
00614	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00615	X	0.0058	0.0007	0.0121	1.1683 E-05	2.6988 E-05	1.135 E-05	-	0.0005	0.0011	0.0011	8.4144 E-07	2.4361 E-06	6.9934 E-07
00615	Y	0.0051	0.2801	0.1129	1.2721 E-03	2.1124 E-05	9.5528 E-06	-	0.0012	0.0667	0.0269	3.0276 E-04	5.0393 E-06	1.3835 E-06
00615	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00616	X	0.0007	0.0002	0.0121	6.2019 E-06	2.5939 E-05	1.2877 E-06	-	0.0001	0.0000	0.0011	5.3902 E-07	2.3385 E-06	7.496 E-08
00616	Y	0.0010	0.0306	0.1125	1.1811 E-03	3.4297 E-05	1.3527 E-05	-	0.0002	0.0073	0.0268	2.8118 E-04	8.1856 E-06	3.2052 E-06
00616	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00617	X	0.0011	0.0002	0.0111	5.4454 E-06	2.6405 E-05	8.2503 E-07	-	0.0001	0.0000	0.0010	4.9866 E-07	2.3821 E-06	5.6205 E-08
00617	Y	0.0012	0.0468	0.1139	1.2484 E-03	2.8777 E-05	1.2419 E-05	-	0.0003	0.0111	0.0271	2.9713 E-04	6.8703 E-06	2.9277 E-06
00617	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00618	X	0.0032	0.0006	0.0111	3.2556 E-06	2.66 E-05	3.9166 E-06	-	0.0003	0.0001	0.0010	2.6811 E-07	2.402 E-06	2.5896 E-07
00618	Y	0.0031	0.1543	0.1139	1.3912 E-03	2.4623 E-05	2.0133 E-05	-	0.0007	0.0367	0.0271	3.31 E-04	5.8782 E-06	4.5889 E-06
00618	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00619	X	0.0055	0.0005	0.0111	7.4213 E-06	2.6965 E-05	4.8953 E-06	-	0.0005	0.0000	0.0010	5.8034 E-07	2.4419 E-06	3.3038 E-07
00619	Y	0.0046	0.2634	0.1140	1.2828 E-03	2.2892 E-05	2.212 E-05	-	0.0011	0.0627	0.0271	3.0529 E-04	5.4638 E-06	5.1157 E-06
00619	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00620	X	0.0022	0.0003	0.0093	4.1155 E-06	2.6895 E-05	2.0596 E-06	-	0.0002	0.0000	0.0008	3.6793 E-07	2.433 E-06	1.3528 E-07
00620	Y	0.0019	0.0994	0.1157	1.3501 E-03	2.3007 E-05	3.7238 E-06	-	0.0004	0.0237	0.0276	3.212 E-04	5.4926 E-06	7.5246 E-07
00620	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00621	X	0.0044	0.0005	0.0093	1.834 E-06	2.7034 E-05	3.0557 E-06	-	0.0004	0.0000	0.0008	1.1558 E-07	2.4526 E-06	1.9993 E-07
00621	Y	0.0035	0.2092	0.1157	1.3513 E-03	2.1798 E-05	2.2759 E-05	-	0.0008	0.0498	0.0276	3.2147 E-04	5.2021 E-06	5.3243 E-06
00621	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00622	X	0.0011	0.0002	0.0074	4.6078 E-06	2.7169 E-05	1.7558 E-06	-	0.0001	0.0000	0.0007	3.7466 E-07	2.46 E-06	1.0336 E-07
00622	Y	0.0008	0.0471	0.1172	1.2485 E-03	1.9974 E-05	1.2149 E-06	-	0.0002	0.0112	0.0279	2.971 E-04	4.7685 E-06	2.1114 E-07
00622	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00623	X	0.0033	0.0004	0.0075	2.0832 E-06	2.7282 E-05	4.2875 E-06	-	0.0003	0.0000	0.0007	1.6878 E-07	2.4734 E-06	2.5484 E-07
00623	Y	0.0024	0.1532	0.1172	1.3607 E-03	1.9645 E-05	1.7953 E-05	-	0.0006	0.0365	0.0279	3.2363 E-04	4.6881 E-06	4.2345 E-06
00623	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00624	X	0.0056	0.0003	0.0075	5.926 E-06	2.7295 E-05	1.9754 E-06	-	0.0005	0.0000	0.0007	4.4057 E-07	2.4838 E-06	1.2579 E-07
00624	Y	0.0039	0.2590	0.1172	1.2436 E-03	1.9007 E-05	3.4201 E-05	-	0.0009	0.0616	0.0279	2.959 E-04	4.5319 E-06	8.0817 E-06
00624	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00625	X	0.0022	0.0005	0.0056	3.8637 E-06	2.7523 E-05	2.9223 E-06	-	0.0002	0.0000	0.0005	2.8439 E-07	2.4922 E-06	1.7588 E-07
00625	Y	0.0014	0.0985	0.1184	1.3221 E-03	1.7168 E-05	8.4711 E-06	-	0.0003	0.0234	0.0282	3.1443 E-04	4.0977 E-06	1.9904 E-06
00625	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00626	X	0.0045	0.0005	0.0056	4.9822 E-06	2.7644 E-05	3.5922 E-06	-	0.0004	0.0000	0.0005	2.8863 E-07	2.5077 E-06	2.2156 E-07
00626	Y	0.0029	0.2056	0.1184	1.3184 E-03	1.6923 E-05	2.6818 E-05	-	0.0007	0.0489	0.0282	3.1354 E-04	4.0365 E-06	6.3317 E-06
00626	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00627	X	0.0011	0.0004	0.0037	8.017 E-06	2.7662 E-05	1.1954 E-06	-	0.0001	0.0000	0.0003	4.8155 E-07	2.504 E-06	7.5328 E-08
00627	Y	0.0006	0.0470	0.1194	1.2329 E-03	1.4607 E-05	2.4239 E-06	-	0.0002	0.0112	0.0284	2.9332 E-04	3.4875 E-06	5.5758 E-07
00627	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00

Nodi - Spostamenti per effetto del sisma

Nodo	Dir Sisma	Stato Limite Ultimo							Stato Limite di Danno					
		Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t	Sx	Sy	Sz	Θ x	Θ y	Θ z
		[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]	[cm]	[cm]	[cm]	[rad]	[rad]	[rad]
00628	X	0.0033	0.0007	0.0037	1.2486 E-06	2.7849 E-05	2.3653 E-06	-	0.0003	0.0000	0.0003	9.5761 E-08	2.5202 E-06	1.63 E-07
00628	Y	0.0019	0.1509	0.1194	1.3289 E-03	1.4733 E-05	1.6972 E-05	-	0.0005	0.0359	0.0284	3.1595 E-04	3.5161 E-06	4.0066 E-06
00628	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00629	X	0.0056	0.0002	0.0037	1.3136 E-05	2.8191 E-05	1.6976 E-06	-	0.0005	0.0000	0.0003	7.7282 E-07	2.5527 E-06	1.2299 E-07
00629	Y	0.0032	0.2546	0.1195	1.2295 E-03	1.4424 E-05	3.1524 E-05	-	0.0008	0.0606	0.0285	2.9251 E-04	3.4411 E-06	7.4502 E-06
00629	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00630	X	0.0022	0.0007	0.0018	5.1522 E-06	2.7839 E-05	1.4209 E-06	-	0.0002	0.0000	0.0002	2.9826 E-07	2.5165 E-06	1.0466 E-07
00630	Y	0.0011	0.0974	0.1202	1.2954 E-03	1.2596 E-05	7.5264 E-06	-	0.0003	0.0232	0.0286	3.0798 E-04	3.0082 E-06	1.7684 E-06
00630	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00631	X	0.0045	0.0006	0.0018	7.4771 E-06	2.8142 E-05	1.9039 E-06	-	0.0004	0.0000	0.0002	4.3202 E-07	2.5426 E-06	1.4981 E-07
00631	Y	0.0023	0.2022	0.1203	1.292 E-03	1.2484 E-05	2.3873 E-05	-	0.0006	0.0481	0.0287	3.0717 E-04	2.9802 E-06	5.6474 E-06
00631	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00632	X	0.0011	0.0004	0.0002	9.6902 E-06	2.7708 E-05	5.7004 E-07	-	0.0001	0.0000	0.0000	5.5022 E-07	2.5049 E-06	4.6292 E-08
00632	Y	0.0005	0.0467	0.1208	1.2187 E-03	1.0427 E-05	2.9655 E-06	-	0.0001	0.0111	0.0288	2.8989 E-04	2.4928 E-06	7.0213 E-07
00632	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00633	X	0.0033	0.0008	0.0001	9.6111 E-07	2.7923 E-05	1.4861 E-06	-	0.0003	0.0000	0.0000	6.0944 E-08	2.5218 E-06	1.211 E-07
00633	Y	0.0015	0.1488	0.1209	1.3018 E-03	1.0602 E-05	1.402 E-05	-	0.0004	0.0354	0.0288	3.0942 E-04	2.5337 E-06	3.3181 E-06
00633	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00634	X	0.0056	0.0003	0.0001	1.3277 E-05	2.8284 E-05	2.4055 E-06	-	0.0005	0.0000	0.0000	7.6045 E-07	2.5534 E-06	1.5201 E-07
00634	Y	0.0026	0.2507	0.1209	1.2155 E-03	1.0256 E-05	2.5552 E-05	-	0.0006	0.0596	0.0288	2.8912 E-04	2.4492 E-06	6.047 E-06
00634	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00635	X	0.0022	0.0008	0.0020	6.1769 E-06	2.7598 E-05	9.2405 E-07	-	0.0002	0.0000	0.0002	3.474 E-07	2.4927 E-06	7.7281 E-08
00635	Y	0.0009	0.0964	0.1213	1.2736 E-03	8.8327 E-06	6.3818 E-06	-	0.0002	0.0229	0.0289	3.0273 E-04	2.1135 E-06	1.509 E-06
00635	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00636	X	0.0044	0.0008	0.0020	6.5037 E-06	2.7883 E-05	1.9538 E-06	-	0.0004	0.0000	0.0002	3.7522 E-07	2.5162 E-06	1.3625 E-07
00636	Y	0.0018	0.1993	0.1214	1.2707 E-03	8.7361 E-06	1.9801 E-05	-	0.0004	0.0474	0.0289	3.0203 E-04	2.0902 E-06	4.7078 E-06
00636	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00637	X	0.0011	0.0005	0.0039	1.054 E-05	2.7196 E-05	3.7014 E-07	-	0.0001	0.0000	0.0004	6.0003 E-07	2.4589 E-06	3.3938 E-08
00637	Y	0.0004	0.0465	0.1216	1.2063 E-03	6.8806 E-06	3.4219 E-06	-	0.0001	0.0111	0.0290	2.869 E-04	1.6475 E-06	8.1582 E-07
00637	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00638	X	0.0033	0.0010	0.0039	1.2985 E-06	2.7392 E-05	1.0534 E-06	-	0.0003	0.0001	0.0004	8.3178 E-08	2.4736 E-06	8.6763 E-08
00638	Y	0.0012	0.1471	0.1217	1.2801 E-03	7.1921 E-06	1.2093 E-05	-	0.0003	0.0350	0.0290	3.042 E-04	1.7219 E-06	2.8816 E-06
00638	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00639	X	0.0055	0.0006	0.0039	1.0626 E-05	2.7736 E-05	2.5533 E-06	-	0.0005	0.0000	0.0004	6.0756 E-07	2.5012 E-06	1.5311 E-07
00639	Y	0.0020	0.2475	0.1218	1.2035 E-03	7.0841 E-06	2.1779 E-05	-	0.0005	0.0588	0.0290	2.8625 E-04	1.6959 E-06	5.19 E-06
00639	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00640	X	0.0021	0.0008	0.0058	7.4551 E-06	2.6832 E-05	5.8965 E-07	-	0.0002	0.0000	0.0005	4.2899 E-07	2.426 E-06	5.4213 E-08
00640	Y	0.0006	0.0956	0.1219	1.2556 E-03	5.5292 E-06	5.8857 E-06	-	0.0002	0.0227	0.0290	2.984 E-04	1.3212 E-06	1.4033 E-06
00640	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00641	X	0.0043	0.0010	0.0058	4.1829 E-06	2.7064 E-05	1.3659 E-06	-	0.0004	0.0001	0.0005	2.4065 E-07	2.4446 E-06	9.2847 E-08

Nodi - Spostamenti per effetto del sisma

Nodo	Dir Sisma	Stato Limite Ultimo							Stato Limite di Danno					
		Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t	Sx	Sy	Sz	Θ x	Θ y	Θ z
		[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]	[cm]	[cm]	[cm]	[rad]	[rad]	[rad]
00641	Y	0.0013	0.1969	0.1220	1.2526 E-03	5.6704 E-06	1.6991 E-05	-	0.0003	0.0468	0.0291	2.9771 E-04	1.3536 E-06	4.0506 E-06
00641	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00642	X	0.0010	0.0004	0.0076	1.0636 E-05	2.6222 E-05	3.9761 E-07	-	0.0001	0.0000	0.0007	6.1722 E-07	2.3746 E-06	3.1091 E-08
00642	Y	0.0002	0.0462	0.1219	1.1952 E-03	3.5903 E-06	2.3283 E-06	-	0.0001	0.0110	0.0290	2.8425 E-04	8.4624 E-07	5.5508 E-07
00642	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00643	X	0.0031	0.0010	0.0076	2.8949 E-06	2.6368 E-05	6.1342 E-07	-	0.0003	0.0001	0.0007	1.717 E-07	2.3861 E-06	5.64 E-08
00643	Y	0.0008	0.1456	0.1220	1.2626 E-03	3.9932 E-06	9.6492 E-06	-	0.0002	0.0346	0.0291	3.0001 E-04	9.4155 E-07	2.2953 E-06
00643	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00644	X	0.0053	0.0008	0.0076	7.7757 E-06	2.6596 E-05	1.6335 E-06	-	0.0005	0.0000	0.0007	4.6191 E-07	2.4055 E-06	9.7978 E-08
00644	Y	0.0014	0.2447	0.1221	1.1924 E-03	4.2272 E-06	1.7702 E-05	-	0.0003	0.0582	0.0291	2.8358 E-04	9.9258 E-07	4.2087 E-06
00644	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00645	X	0.0021	0.0008	0.0094	8.1962 E-06	2.5659 E-05	7.0746 E-07	-	0.0002	0.0000	0.0009	4.8018 E-07	2.3256 E-06	5.1806 E-08
00645	Y	0.0004	0.0948	0.1220	1.242 E-03	2.2115 E-06	5.1202 E-06	-	0.0001	0.0226	0.0291	2.9518 E-04	4.832 E-07	1.2144 E-06
00645	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00646	X	0.0041	0.0011	0.0094	1.9904 E-06	2.5778 E-05	5.2948 E-07	-	0.0004	0.0001	0.0009	1.1909 E-07	2.3364 E-06	4.7578 E-08
00646	Y	0.0008	0.1950	0.1220	1.239 E-03	2.5395 E-06	1.1846 E-05	-	0.0002	0.0464	0.0291	2.9448 E-04	5.5632 E-07	2.796 E-06
00646	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00647	X	0.0010	0.0004	0.0111	9.9025 E-06	2.496 E-05	5.6382 E-07	-	0.0001	0.0000	0.0010	5.9208 E-07	2.2656 E-06	3.6813 E-08
00647	Y	0.0001	0.0459	0.1218	1.187 E-03	1.2267 E-06	1.0559 E-06	-	0.0000	0.0109	0.0290	2.823 E-04	1.318 E-07	2.5123 E-07
00647	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00648	X	0.0030	0.0010	0.0111	3.8393 E-06	2.5039 E-05	1.1981 E-06	-	0.0003	0.0001	0.0010	2.2511 E-07	2.2722 E-06	7.5588 E-08
00648	Y	0.0004	0.1444	0.1219	1.2505 E-03	1.3221 E-06	6.6867 E-06	-	0.0001	0.0343	0.0290	2.9716 E-04	1.4966 E-07	1.5553 E-06
00648	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00649	X	0.0050	0.0009	0.0111	6.2674 E-06	2.5087 E-05	4.8074 E-07	-	0.0005	0.0001	0.0010	4.0454 E-07	2.2778 E-06	3.1598 E-08
00649	Y	0.0007	0.2427	0.1219	1.1842 E-03	1.6279 E-06	1.3411 E-05	-	0.0002	0.0577	0.0290	2.8164 E-04	2.1013 E-07	3.1138 E-06
00649	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00650	X	0.0020	0.0007	0.0128	7.4456 E-06	2.4322 E-05	1.4416 E-06	-	0.0002	0.0000	0.0012	4.4713 E-07	2.2093 E-06	8.6623 E-08
00650	Y	0.0001	0.0943	0.1215	1.2336 E-03	2.3888 E-06	3.7012 E-06	-	0.0000	0.0224	0.0290	2.9322 E-04	4.8491 E-07	8.5655 E-07
00650	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00651	X	0.0039	0.0010	0.0128	1.2987 E-06	2.4341 E-05	1.9351 E-06	-	0.0004	0.0001	0.0012	9.513 E-08	2.212 E-06	1.1345 E-07
00651	Y	0.0003	0.1937	0.1216	1.2305 E-03	2.1887 E-06	6.7612 E-06	-	0.0000	0.0461	0.0290	2.9248 E-04	4.0221 E-07	1.4878 E-06
00651	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00652	X	0.0010	0.0003	0.0144	7.8529 E-06	2.3615 E-05	8.7783 E-07	-	0.0001	0.0000	0.0013	5.0223 E-07	2.1468 E-06	5.2794 E-08
00652	Y	0.0001	0.0457	0.1211	1.1816 E-03	4.6953 E-06	1.0647 E-06	-	0.0000	0.0109	0.0288	2.8103 E-04	1.0762 E-06	2.4921 E-07
00652	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00653	X	0.0029	0.0008	0.0144	2.9727 E-06	2.3659 E-05	2.3773 E-06	-	0.0003	0.0001	0.0013	1.7725 E-07	2.1511 E-06	1.398 E-07
00653	Y	0.0002	0.1438	0.1211	1.2456 E-03	4.3016 E-06	2.8714 E-06	-	0.0000	0.0342	0.0289	2.9607 E-04	9.7169 E-07	5.3136 E-07
00653	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00654	X	0.0048	0.0007	0.0144	5.6689 E-06	2.3634 E-05	2.5399 E-06	-	0.0004	0.0000	0.0013	3.972 E-07	2.1507 E-06	1.4692 E-07
00654	Y	0.0003	0.2416	0.1212	1.1782 E-03	4.1023 E-06	5.7837 E-06	-	0.0000	0.0575	0.0289	2.8025 E-04	9.0816 E-07	1.1012 E-06

Nodi - Spostamenti per effetto del sisma

Nodo	Dir Sisma	Stato Limite Ultimo							Stato Limite di Danno					
		Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t	Sx	Sy	Sz	Θ x	Θ y	Θ z
		[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]	[cm]	[cm]	[cm]	[rad]	[rad]	[rad]
00654	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00655	X	0.0019	0.0005	0.0159	5.1436 E-06	2.2984 E-05	1.9291 E-06	-	0.0002	0.0000	0.0015	3.3793 E-07	2.0901 E-06	1.1401 E-07
00655	Y	0.0003	0.0939	0.1205	1.2327 E-03	6.8519 E-06	1.474 E-06	-	0.0001	0.0223	0.0287	2.9306 E-04	1.6027 E-06	2.7262 E-07
00655	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00656	X	0.0037	0.0007	0.0160	1.6835 E-06	2.2977 E-05	3.1569 E-06	-	0.0003	0.0000	0.0015	1.253 E-07	2.0909 E-06	1.837 E-07
00656	Y	0.0006	0.1934	0.1206	1.2295 E-03	6.5484 E-06	3.4261 E-06	-	0.0001	0.0460	0.0287	2.923 E-04	1.5235 E-06	4.9478 E-07
00656	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00657	X	0.0009	0.0002	0.0175	5.4419 E-06	2.2289 E-05	1.0066 E-06	-	0.0001	0.0000	0.0016	4.1654 E-07	2.0268 E-06	5.974 E-08
00657	Y	0.0003	0.0455	0.1197	1.1805 E-03	9.7193 E-06	9.1709 E-07	-	0.0001	0.0108	0.0285	2.8081 E-04	2.2979 E-06	2.0132 E-07
00657	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00658	X	0.0027	0.0005	0.0175	1.2674 E-06	2.2336 E-05	2.8941 E-06	-	0.0002	0.0000	0.0016	9.4413 E-08	2.0318 E-06	1.6966 E-07
00658	Y	0.0008	0.1438	0.1198	1.2505 E-03	9.4336 E-06	4.1552 E-06	-	0.0002	0.0342	0.0285	2.9728 E-04	2.2272 E-06	9.0371 E-07
00658	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00659	X	0.0046	0.0004	0.0175	5.5737 E-06	2.2288 E-05	3.5865 E-06	-	0.0004	0.0000	0.0016	4.1894 E-07	2.0292 E-06	2.0701 E-07
00659	Y	0.0012	0.2419	0.1198	1.1768 E-03	9.2432 E-06	7.3778 E-06	-	0.0003	0.0575	0.0285	2.7994 E-04	2.1779 E-06	1.5871 E-06
00659	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00660	X	0.0018	0.0004	0.0189	3.1492 E-06	2.1706 E-05	1.9831 E-06	-	0.0002	0.0000	0.0017	2.7015 E-07	1.9732 E-06	1.1728 E-07
00660	Y	0.0008	0.0940	0.1188	1.2414 E-03	1.2439 E-05	2.2879 E-06	-	0.0002	0.0224	0.0283	2.9518 E-04	2.9522 E-06	5.1158 E-07
00660	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00661	X	0.0036	0.0004	0.0189	2.6438 E-06	2.1711 E-05	3.4505 E-06	-	0.0003	0.0000	0.0017	1.8279 E-07	1.9749 E-06	2.003 E-07
00661	Y	0.0015	0.1942	0.1188	1.2375 E-03	1.2255 E-05	1.1323 E-05	-	0.0003	0.0462	0.0283	2.9427 E-04	2.9065 E-06	2.644 E-06
00661	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00662	X	0.0009	0.0002	0.0203	4.6873 E-06	2.1 E-05	9.4612 E-07	-	0.0001	0.0000	0.0019	4.2596 E-07	1.9071 E-06	5.6953 E-08
00662	Y	0.0005	0.0454	0.1176	1.1853 E-03	1.5877 E-05	1.0674 E-06	-	0.0001	0.0108	0.0280	2.8198 E-04	3.7771 E-06	2.2772 E-07
00662	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00663	X	0.0026	0.0005	0.0204	2.1489 E-06	2.1095 E-05	2.7216 E-06	-	0.0002	0.0000	0.0019	1.4392 E-07	1.9166 E-06	1.6182 E-07
00663	Y	0.0015	0.1447	0.1176	1.2668 E-03	1.552 E-05	9.9334 E-06	-	0.0004	0.0344	0.0280	3.0123 E-04	3.6909 E-06	2.3462 E-06
00663	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00664	X	0.0043	0.0004	0.0204	5.8983 E-06	2.1124 E-05	3.3271 E-06	-	0.0004	0.0000	0.0019	4.7117 E-07	1.9203 E-06	1.9145 E-07
00664	Y	0.0024	0.2438	0.1175	1.1805 E-03	1.5351 E-05	1.9223 E-05	-	0.0006	0.0580	0.0280	2.8083 E-04	3.6498 E-06	4.5521 E-06
00664	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00665	X	0.0017	0.0004	0.0217	4.3875 E-06	2.0394 E-05	1.9478 E-06	-	0.0002	0.0000	0.0020	3.5845 E-07	1.8503 E-06	1.2523 E-07
00665	Y	0.0013	0.0943	0.1161	1.2591 E-03	1.9151 E-05	1.3996 E-06	-	0.0003	0.0224	0.0277	2.9946 E-04	4.5601 E-06	1.9081 E-07
00665	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00666	X	0.0034	0.0006	0.0217	3.6674 E-06	2.0536 E-05	3.06 E-06	-	0.0003	0.0000	0.0020	2.5398 E-07	1.864 E-06	1.8658 E-07
00666	Y	0.0024	0.1963	0.1161	1.2586 E-03	1.8242 E-05	1.4953 E-05	-	0.0006	0.0467	0.0276	2.9934 E-04	4.3426 E-06	3.5242 E-06
00666	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00667	X	0.0008	0.0003	0.0230	6.8757 E-06	1.959 E-05	1.0477 E-06	-	0.0001	0.0000	0.0021	5.8811 E-07	1.7743 E-06	6.7548 E-08
00667	Y	0.0009	0.0449	0.1144	1.1822 E-03	2.4904 E-05	1.1181 E-05	-	0.0002	0.0107	0.0272	2.813 E-04	5.934 E-06	2.643 E-06
00667	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00

Nodi - Spostamenti per effetto del sisma

Nodo	Dir Sisma	Stato Limite Ultimo							Stato Limite di Danno					
		Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t	Sx	Sy	Sz	Θ x	Θ y	Θ z
		[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]	[cm]	[cm]	[cm]	[rad]	[rad]	[rad]
00668	X	0.0024	0.0007	0.0230	4.1289 E-06	1.9757 E-05	3.5955 E-06	-	0.0002	0.0001	0.0021	2.6299 E-07	1.7903 E-06	2.46 E-07
00668	Y	0.0024	0.1452	0.1144	1.2897 E-03	2.1356 E-05	1.695 E-05	-	0.0006	0.0346	0.0272	3.0675 E-04	5.0869 E-06	3.9155 E-06
00668	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00669	X	0.0041	0.0008	0.0230	6.8345 E-06	2.0071 E-05	3.5377 E-06	-	0.0004	0.0001	0.0021	5.9854 E-07	1.8197 E-06	2.5237 E-07
00669	Y	0.0035	0.2468	0.1144	1.207 E-03	1.9642 E-05	1.6069 E-05	-	0.0008	0.0587	0.0272	2.8715 E-04	4.6774 E-06	3.7682 E-06
00669	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00670	X	0.0005	0.0002	0.0239	7.3701 E-06	1.8776 E-05	1.9579 E-07	-	0.0000	0.0000	0.0022	6.3727 E-07	1.7025 E-06	1.6678 E-08
00670	Y	0.0008	0.0297	0.1138	1.1328 E-03	3.2412 E-05	1.1155 E-05	-	0.0002	0.0071	0.0271	2.6958 E-04	7.7275 E-06	2.6445 E-06
00670	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00671	X	0.0043	0.0009	0.0240	7.6682 E-06	1.9979 E-05	3.9374 E-06	-	0.0004	0.0001	0.0022	7.0025 E-07	1.8068 E-06	3.5748 E-07
00671	Y	0.0045	0.2626	0.1140	1.1949 E-03	2.0185 E-05	4.9771 E-06	-	0.0011	0.0625	0.0271	2.8431 E-04	4.8193 E-06	5.505 E-07
00671	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00672	X	0.0060	0.0004	0.0124	8.6117 E-06	2.8836 E-05	1.1712 E-05	-	0.0005	0.0000	0.0011	7.8485 E-07	2.531 E-06	7.0767 E-07
00672	Y	0.0049	0.2801	0.1154	1.2728 E-03	2.0878 E-05	1.1878 E-05	-	0.0012	0.0667	0.0275	3.0295 E-04	4.9669 E-06	2.1939 E-06
00672	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00673	X	0.0007	0.0003	0.0124	1.072 E-05	2.6862 E-05	2.4024 E-06	-	0.0001	0.0000	0.0011	7.184 E-07	2.391 E-06	1.3836 E-07
00673	Y	0.0009	0.0305	0.1150	1.1769 E-03	3.3847 E-05	1.4853 E-05	-	0.0002	0.0073	0.0274	2.8017 E-04	8.0633 E-06	3.5225 E-06
00673	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00674	X	0.0011	0.0003	0.0113	5.8456 E-06	2.7559 E-05	1.9732 E-06	-	0.0001	0.0000	0.0010	4.6652 E-07	2.4465 E-06	1.1805 E-07
00674	Y	0.0011	0.0467	0.1163	1.2469 E-03	2.8236 E-05	1.372 E-05	-	0.0003	0.0111	0.0277	2.9678 E-04	6.7265 E-06	3.239 E-06
00674	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00675	X	0.0033	0.0005	0.0113	6.6143 E-06	2.7898 E-05	5.6969 E-06	-	0.0003	0.0000	0.0010	3.836 E-07	2.473 E-06	3.4905 E-07
00675	Y	0.0030	0.1542	0.1164	1.3921 E-03	2.4231 E-05	2.2101 E-05	-	0.0007	0.0367	0.0277	3.3121 E-04	5.7705 E-06	5.0803 E-06
00675	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00676	X	0.0057	0.0005	0.0113	7.545 E-06	2.8845 E-05	2.0687 E-06	-	0.0005	0.0000	0.0010	6.5856 E-07	2.5453 E-06	1.6845 E-07
00676	Y	0.0045	0.2635	0.1165	1.2841 E-03	2.2519 E-05	2.178 E-05	-	0.0011	0.0627	0.0277	3.0559 E-04	5.361 E-06	5.0382 E-06
00676	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00677	X	0.0023	0.0004	0.0094	2.6743 E-06	2.8307 E-05	1.819 E-06	-	0.0002	0.0000	0.0009	2.3373 E-07	2.5124 E-06	1.2084 E-07
00677	Y	0.0018	0.0994	0.1182	1.3501 E-03	2.2559 E-05	3.0817 E-06	-	0.0004	0.0236	0.0281	3.212 E-04	5.3718 E-06	5.5535 E-07
00677	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00678	X	0.0046	0.0003	0.0094	6.0317 E-06	2.8675 E-05	6.2366 E-06	-	0.0004	0.0000	0.0009	3.8482 E-07	2.5447 E-06	3.6437 E-07
00678	Y	0.0034	0.2091	0.1182	1.3521 E-03	2.1386 E-05	2.2438 E-05	-	0.0008	0.0498	0.0281	3.2165 E-04	5.0905 E-06	5.2459 E-06
00678	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00679	X	0.0011	0.0003	0.0075	6.7247 E-06	2.8573 E-05	1.5276 E-06	-	0.0001	0.0000	0.0007	4.4159 E-07	2.5408 E-06	9.1125 E-08
00679	Y	0.0008	0.0471	0.1196	1.2484 E-03	1.9505 E-05	1.0733 E-06	-	0.0002	0.0112	0.0285	2.9707 E-04	4.6432 E-06	1.4947 E-07
00679	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00680	X	0.0035	0.0006	0.0075	4.6134 E-07	2.8822 E-05	6.5735 E-06	-	0.0003	0.0000	0.0007	3.9255 E-08	2.5617 E-06	3.8088 E-07
00680	Y	0.0023	0.1532	0.1196	1.3611 E-03	1.9115 E-05	1.7564 E-05	-	0.0006	0.0365	0.0285	3.2371 E-04	4.5488 E-06	4.1368 E-06
00680	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00681	X	0.0059	0.0003	0.0075	6.4419 E-06	2.8993 E-05	7.7193 E-06	-	0.0005	0.0000	0.0007	4.9287 E-07	2.5804 E-06	4.4684 E-07

Nodi - Spostamenti per effetto del sisma

Nodo	Dir Sisma	Stato Limite Ultimo							Stato Limite di Danno					
		Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t	Sx	Sy	Sz	Θ x	Θ y	Θ z
		[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]	[cm]	[cm]	[cm]	[rad]	[rad]	[rad]
00681	Y	0.0037	0.2591	0.1197	1.244 E-03	1.8629 E-05	3.3455 E-05	-	0.0009	0.0616	0.0285	2.9602 E-04	4.429 E-06	7.8964 E-06
00681	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00682	X	0.0023	0.0007	0.0056	7.852 E-06	2.8858 E-05	3.0475 E-06	-	0.0002	0.0000	0.0005	4.7011 E-07	2.5708 E-06	1.8099 E-07
00682	Y	0.0014	0.0985	0.1208	1.3223 E-03	1.6512 E-05	8.2963 E-06	-	0.0003	0.0234	0.0288	3.1447 E-04	3.9286 E-06	1.946 E-06
00682	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00683	X	0.0046	0.0010	0.0056	2.3268 E-06	2.9174 E-05	6.3287 E-06	-	0.0004	0.0001	0.0005	1.6014 E-07	2.5985 E-06	3.6737 E-07
00683	Y	0.0027	0.2056	0.1209	1.3188 E-03	1.6277 E-05	2.6855 E-05	-	0.0006	0.0489	0.0288	3.1364 E-04	3.8709 E-06	6.3367 E-06
00683	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00684	X	0.0011	0.0004	0.0036	1.1785 E-05	2.8758 E-05	6.5317 E-07	-	0.0001	0.0000	0.0003	6.8874 E-07	2.571 E-06	4.8484 E-08
00684	Y	0.0006	0.0470	0.1218	1.2332 E-03	1.3855 E-05	2.3505 E-06	-	0.0001	0.0112	0.0290	2.934 E-04	3.2958 E-06	5.3925 E-07
00684	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00685	X	0.0034	0.0012	0.0036	5.2933 E-06	2.9 E-05	2.1406 E-06	-	0.0003	0.0001	0.0003	3.0958 E-07	2.5911 E-06	1.4021 E-07
00685	Y	0.0018	0.1509	0.1218	1.3291 E-03	1.3947 E-05	1.6898 E-05	-	0.0004	0.0359	0.0290	3.16 E-04	3.317 E-06	3.9891 E-06
00685	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00686	X	0.0058	0.0010	0.0037	1.0609 E-05	2.9528 E-05	1.9149 E-06	-	0.0005	0.0001	0.0003	6.3643 E-07	2.6355 E-06	1.1611 E-07
00686	Y	0.0030	0.2547	0.1219	1.2297 E-03	1.3615 E-05	3.1368 E-05	-	0.0007	0.0606	0.0290	2.9256 E-04	3.2371 E-06	7.4089 E-06
00686	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00687	X	0.0023	0.0009	0.0018	1.0931 E-05	2.8643 E-05	9.8243 E-07	-	0.0002	0.0001	0.0002	6.3338 E-07	2.5687 E-06	8.3493 E-08
00687	Y	0.0011	0.0974	0.1225	1.2957 E-03	1.1686 E-05	7.4198 E-06	-	0.0003	0.0232	0.0292	3.0805 E-04	2.7789 E-06	1.7451 E-06
00687	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00688	X	0.0046	0.0013	0.0018	2.329 E-06	2.8938 E-05	1.4491 E-06	-	0.0004	0.0001	0.0002	1.3531 E-07	2.5961 E-06	1.1338 E-07
00688	Y	0.0022	0.2022	0.1226	1.2921 E-03	1.1533 E-05	2.3903 E-05	-	0.0005	0.0481	0.0292	3.072 E-04	2.742 E-06	5.6592 E-06
00688	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00689	X	0.0011	0.0004	0.0009	1.0957 E-05	2.8241 E-05	9.4213 E-07	-	0.0001	0.0000	0.0001	6.2761 E-07	2.5424 E-06	6.4609 E-08
00689	Y	0.0005	0.0468	0.1231	1.2193 E-03	9.4349 E-06	2.9024 E-06	-	0.0001	0.0111	0.0293	2.9002 E-04	2.2422 E-06	6.8795 E-07
00689	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00690	X	0.0034	0.0011	0.0009	4.7978 E-06	2.8391 E-05	2.5995 E-06	-	0.0003	0.0001	0.0001	2.8077 E-07	2.5565 E-06	1.6976 E-07
00690	Y	0.0014	0.1489	0.1232	1.3019 E-03	9.5477 E-06	1.3968 E-05	-	0.0003	0.0354	0.0293	3.0943 E-04	2.2692 E-06	3.31 E-06
00690	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00691	X	0.0056	0.0009	0.0008	1.1495 E-05	2.8656 E-05	2.917 E-06	-	0.0005	0.0001	0.0000	6.5653 E-07	2.5839 E-06	1.7542 E-07
00691	Y	0.0024	0.2507	0.1232	1.215 E-03	9.1224 E-06	2.5337 E-05	-	0.0006	0.0596	0.0294	2.8902 E-04	2.1675 E-06	5.9962 E-06
00691	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00692	X	0.0022	0.0007	0.0025	8.2122 E-06	2.785 E-05	2.1489 E-06	-	0.0002	0.0000	0.0002	4.7282 E-07	2.5147 E-06	1.3777 E-07
00692	Y	0.0008	0.0965	0.1235	1.274 E-03	7.7098 E-06	6.4047 E-06	-	0.0002	0.0230	0.0294	3.0282 E-04	1.8298 E-06	1.5165 E-06
00692	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00693	X	0.0044	0.0009	0.0024	3.4113 E-06	2.803 E-05	3.7261 E-06	-	0.0004	0.0001	0.0002	1.8994 E-07	2.5333 E-06	2.283 E-07
00693	Y	0.0016	0.1994	0.1236	1.2707 E-03	7.5889 E-06	1.9711 E-05	-	0.0004	0.0474	0.0294	3.0204 E-04	1.8013 E-06	4.6872 E-06
00693	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00694	X	0.0011	0.0003	0.0043	7.3582 E-06	2.7291 E-05	1.1678 E-06	-	0.0001	0.0000	0.0004	4.2433 E-07	2.4706 E-06	7.4034 E-08
00694	Y	0.0003	0.0465	0.1237	1.2069 E-03	5.7425 E-06	3.4078 E-06	-	0.0001	0.0111	0.0295	2.8703 E-04	1.3551 E-06	8.1282 E-07

Nodi - Spostamenti per effetto del sisma

Nodo	Dir Sisma	Stato Limite Ultimo							Stato Limite di Danno					
		Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t	Sx	Sy	Sz	Θ x	Θ y	Θ z
		[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]	[cm]	[cm]	[cm]	[rad]	[rad]	[rad]
00694	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00695	X	0.0033	0.0007	0.0043	2.0887 E-06	2.74 E-05	3.3252 E-06	-	0.0003	0.0000	0.0004	1.2512 E-07	2.4814 E-06	2.04 E-07
00695	Y	0.0010	0.1471	0.1238	1.2803 E-03	5.9702 E-06	1.2148 E-05	-	0.0002	0.0350	0.0295	3.0423 E-04	1.4097 E-06	2.8956 E-06
00695	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00696	X	0.0054	0.0004	0.0043	1.0714 E-05	2.7594 E-05	3.8248 E-06	-	0.0005	0.0000	0.0004	6.1019 E-07	2.5018 E-06	2.2695 E-07
00696	Y	0.0018	0.2475	0.1239	1.2033 E-03	5.8669 E-06	2.1882 E-05	-	0.0004	0.0589	0.0295	2.8621 E-04	1.3827 E-06	5.2148 E-06
00696	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00697	X	0.0021	0.0004	0.0061	4.3442 E-06	2.6781 E-05	2.0263 E-06	-	0.0002	0.0000	0.0005	2.5841 E-07	2.4288 E-06	1.2709 E-07
00697	Y	0.0005	0.0956	0.1239	1.2559 E-03	4.267 E-06	5.8728 E-06	-	0.0001	0.0227	0.0295	2.9847 E-04	9.9249 E-07	1.4007 E-06
00697	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00698	X	0.0043	0.0005	0.0061	4.5757 E-06	2.6886 E-05	3.5576 E-06	-	0.0004	0.0000	0.0005	2.5919 E-07	2.4403 E-06	2.1512 E-07
00698	Y	0.0011	0.1970	0.1240	1.2525 E-03	4.3987 E-06	1.7132 E-05	-	0.0003	0.0468	0.0295	2.9768 E-04	1.0198 E-06	4.0844 E-06
00698	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00699	X	0.0010	0.0002	0.0079	4.4307 E-06	2.6148 E-05	8.0437 E-07	-	0.0001	0.0000	0.0007	2.9232 E-07	2.3742 E-06	5.2551 E-08
00699	Y	0.0002	0.0462	0.1239	1.1956 E-03	2.4576 E-06	2.3288 E-06	-	0.0000	0.0110	0.0295	2.8435 E-04	5.3243 E-07	5.5548 E-07
00699	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00700	X	0.0031	0.0004	0.0079	7.4921 E-07	2.6229 E-05	2.3981 E-06	-	0.0003	0.0000	0.0007	5.3688 E-08	2.3823 E-06	1.4851 E-07
00700	Y	0.0006	0.1456	0.1240	1.2626 E-03	2.7471 E-06	9.69 E-06	-	0.0001	0.0346	0.0295	3.0001 E-04	6.0004 E-07	2.3053 E-06
00700	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00701	X	0.0052	0.0002	0.0079	9.7672 E-06	2.6334 E-05	2.5506 E-06	-	0.0005	0.0000	0.0007	5.6955 E-07	2.3945 E-06	1.5317 E-07
00701	Y	0.0011	0.2447	0.1240	1.192 E-03	2.975 E-06	1.7728 E-05	-	0.0003	0.0582	0.0295	2.835 E-04	6.4306 E-07	4.2154 E-06
00701	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00702	X	0.0021	0.0003	0.0097	2.2344 E-06	2.5565 E-05	1.1307 E-06	-	0.0002	0.0000	0.0009	1.7256 E-07	2.3231 E-06	7.4229 E-08
00702	Y	0.0003	0.0949	0.1238	1.2422 E-03	1.3193 E-06	5.2256 E-06	-	0.0001	0.0226	0.0295	2.9523 E-04	1.6362 E-07	1.2393 E-06
00702	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00703	X	0.0041	0.0003	0.0097	5.1081 E-06	2.5641 E-05	1.6281 E-06	-	0.0004	0.0000	0.0009	2.94 E-07	2.3313 E-06	1.0347 E-07
00703	Y	0.0006	0.1950	0.1239	1.2389 E-03	1.5781 E-06	1.1833 E-05	-	0.0001	0.0464	0.0295	2.9446 E-04	2.2465 E-07	2.7943 E-06
00703	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00704	X	0.0010	0.0002	0.0113	3.7383 E-06	2.49 E-05	3.3409 E-07	-	0.0001	0.0000	0.0010	2.9911 E-07	2.2637 E-06	2.5545 E-08
00704	Y	0.0000	0.0460	0.1235	1.1875 E-03	2.1928 E-06	1.1358 E-06	-	0.0000	0.0109	0.0294	2.824 E-04	4.5124 E-07	2.7082 E-07
00704	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00705	X	0.0030	0.0003	0.0114	1.708 E-06	2.4958 E-05	7.6811 E-07	-	0.0003	0.0000	0.0010	1.0591 E-07	2.2688 E-06	5.3811 E-08
00705	Y	0.0002	0.1445	0.1236	1.2506 E-03	1.9261 E-06	6.7672 E-06	-	0.0000	0.0343	0.0294	2.9718 E-04	3.5481 E-07	1.5724 E-06
00705	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00706	X	0.0050	0.0003	0.0114	8.9585 E-06	2.4981 E-05	2.8479 E-07	-	0.0005	0.0000	0.0010	5.4128 E-07	2.2722 E-06	2.1686 E-08
00706	Y	0.0005	0.2427	0.1236	1.1841 E-03	1.9935 E-06	1.3598 E-05	-	0.0001	0.0577	0.0294	2.8163 E-04	3.1688 E-07	3.1561 E-06
00706	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00707	X	0.0020	0.0003	0.0130	2.2413 E-06	2.4286 E-05	3.1997 E-07	-	0.0002	0.0000	0.0012	1.9041 E-07	2.2075 E-06	2.8587 E-08
00707	Y	0.0001	0.0943	0.1232	1.2338 E-03	3.8578 E-06	3.7157 E-06	-	0.0000	0.0224	0.0293	2.9326 E-04	8.827 E-07	8.5767 E-07
00707	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00

Nodi - Spostamenti per effetto del sisma

Nodo	Dir Sisma	Stato Limite Ultimo							Stato Limite di Danno					
		Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t	Sx	Sy	Sz	Θ x	Θ y	Θ z
		[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]	[cm]	[cm]	[cm]	[rad]	[rad]	[rad]
00708	X	0.0039	0.0003	0.0130	4.4379 E-06	2.4299 E-05	6.3594 E-07	-	0.0004	0.0000	0.0012	2.6333 E-07	2.209 E-06	4.0171 E-08
00708	Y	0.0002	0.1938	0.1232	1.2303 E-03	3.5879 E-06	6.9007 E-06	-	0.0000	0.0461	0.0293	2.9246 E-04	7.9961 E-07	1.5145 E-06
00708	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00709	X	0.0010	0.0002	0.0146	4.1186 E-06	2.3609 E-05	1.9509 E-07	-	0.0001	0.0000	0.0013	3.4198 E-07	2.1463 E-06	1.695 E-08
00709	Y	0.0002	0.0457	0.1226	1.1819 E-03	6.3102 E-06	1.1046 E-06	-	0.0000	0.0109	0.0292	2.811 E-04	1.4904 E-06	2.578 E-07
00709	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00710	X	0.0029	0.0004	0.0146	8.488 E-07	2.3674 E-05	7.1308 E-07	-	0.0003	0.0000	0.0013	5.8893 E-08	2.1513 E-06	4.628 E-08
00710	Y	0.0004	0.1438	0.1227	1.2456 E-03	5.8981 E-06	2.9264 E-06	-	0.0001	0.0342	0.0292	2.9606 E-04	1.386 E-06	5.3489 E-07
00710	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00711	X	0.0048	0.0003	0.0146	7.4207 E-06	2.3669 E-05	2.1129 E-06	-	0.0004	0.0000	0.0013	4.7898 E-07	2.1513 E-06	1.2182 E-07
00711	Y	0.0006	0.2417	0.1227	1.178 E-03	5.6945 E-06	5.8275 E-06	-	0.0001	0.0575	0.0292	2.8019 E-04	1.3278 E-06	1.1068 E-06
00711	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00712	X	0.0019	0.0003	0.0162	2.9687 E-06	2.3027 E-05	5.8116 E-07	-	0.0002	0.0000	0.0015	2.2786 E-07	2.0918 E-06	3.8576 E-08
00712	Y	0.0005	0.0940	0.1219	1.2329 E-03	8.5147 E-06	1.491 E-06	-	0.0001	0.0224	0.0290	2.9309 E-04	2.0249 E-06	2.6896 E-07
00712	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00713	X	0.0038	0.0004	0.0162	2.877 E-06	2.3059 E-05	1.8965 E-06	-	0.0003	0.0000	0.0015	1.9313 E-07	2.0944 E-06	1.106 E-07
00713	Y	0.0009	0.1934	0.1220	1.2293 E-03	8.2152 E-06	3.5007 E-06	-	0.0002	0.0460	0.0290	2.9227 E-04	1.9496 E-06	5.0206 E-07
00713	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00714	X	0.0009	0.0002	0.0177	4.9346 E-06	2.2325 E-05	2.714 E-07	-	0.0001	0.0000	0.0016	3.966 E-07	2.0278 E-06	1.932 E-08
00714	Y	0.0004	0.0455	0.1210	1.1809 E-03	1.1471 E-05	8.6852 E-07	-	0.0001	0.0108	0.0288	2.8089 E-04	2.7371 E-06	1.866 E-07
00714	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00715	X	0.0028	0.0005	0.0177	1.4125 E-06	2.2421 E-05	1.2818 E-06	-	0.0002	0.0000	0.0016	8.6164 E-08	2.0354 E-06	7.6906 E-08
00715	Y	0.0010	0.1439	0.1210	1.2505 E-03	1.1156 E-05	4.2725 E-06	-	0.0002	0.0342	0.0288	2.9728 E-04	2.6605 E-06	9.2785 E-07
00715	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00716	X	0.0046	0.0003	0.0177	5.908 E-06	2.2421 E-05	3.0206 E-06	-	0.0004	0.0000	0.0016	4.3361 E-07	2.0353 E-06	1.7502 E-07
00716	Y	0.0016	0.2419	0.1210	1.1765 E-03	1.0959 E-05	7.4122 E-06	-	0.0004	0.0575	0.0288	2.7986 E-04	2.6116 E-06	1.5895 E-06
00716	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00717	X	0.0018	0.0004	0.0191	4.5721 E-06	2.177 E-05	6.9758 E-07	-	0.0002	0.0000	0.0017	3.0835 E-07	1.9753 E-06	4.4552 E-08
00717	Y	0.0009	0.0940	0.1199	1.2415 E-03	1.4222 E-05	2.4621 E-06	-	0.0002	0.0224	0.0285	2.9521 E-04	3.3962 E-06	5.5379 E-07
00717	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00718	X	0.0036	0.0006	0.0191	2.061 E-06	2.1827 E-05	2.1092 E-06	-	0.0003	0.0000	0.0017	1.8075 E-07	1.9799 E-06	1.2288 E-07
00718	Y	0.0017	0.1943	0.1199	1.2373 E-03	1.4019 E-05	1.1452 E-05	-	0.0004	0.0462	0.0286	2.9422 E-04	3.3471 E-06	2.672 E-06
00718	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00719	X	0.0009	0.0002	0.0205	5.9496 E-06	2.1014 E-05	2.3102 E-07	-	0.0001	0.0000	0.0019	4.618 E-07	1.9065 E-06	2.0004 E-08
00719	Y	0.0006	0.0454	0.1186	1.1858 E-03	1.7838 E-05	9.3382 E-07	-	0.0001	0.0108	0.0282	2.8211 E-04	4.2598 E-06	1.9146 E-07
00719	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00720	X	0.0026	0.0006	0.0205	3.6888 E-06	2.116 E-05	1.0317 E-06	-	0.0002	0.0000	0.0019	2.1544 E-07	1.9186 E-06	6.7203 E-08
00720	Y	0.0017	0.1448	0.1186	1.2667 E-03	1.7355 E-05	1.0201 E-05	-	0.0004	0.0344	0.0282	3.0122 E-04	4.1445 E-06	2.4099 E-06
00720	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00721	X	0.0044	0.0006	0.0205	5.1658 E-06	2.1239 E-05	2.5709 E-06	-	0.0004	0.0000	0.0019	4.4796 E-07	1.9249 E-06	1.4936 E-07

Nodi - Spostamenti per effetto del sisma

Nodo	Dir Sisma	Stato Limite Ultimo							Stato Limite di Danno					
		Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t	Sx	Sy	Sz	Θ x	Θ y	Θ z
		[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]	[cm]	[cm]	[cm]	[rad]	[rad]	[rad]
00721	Y	0.0027	0.2438	0.1186	1.1798 E-03	1.7139 E-05	1.9294 E-05	-	0.0007	0.0580	0.0282	2.8069 E-04	4.0928 E-06	4.5673 E-06
00721	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00722	X	0.0017	0.0005	0.0219	6.0566 E-06	2.0397 E-05	7.4022 E-07	-	0.0002	0.0000	0.0020	4.006 E-07	1.8491 E-06	6.7486 E-08
00722	Y	0.0015	0.0944	0.1170	1.2595 E-03	2.1098 E-05	1.7775 E-06	-	0.0004	0.0225	0.0279	2.9955 E-04	5.0368 E-06	3.3911 E-07
00722	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00723	X	0.0034	0.0008	0.0219	3.6131 E-06	2.0575 E-05	1.2482 E-06	-	0.0003	0.0001	0.0020	2.8015 E-07	1.8642 E-06	9.0772 E-08
00723	Y	0.0028	0.1964	0.1170	1.2581 E-03	2.0142 E-05	1.5767 E-05	-	0.0007	0.0467	0.0278	2.9923 E-04	4.8092 E-06	3.7228 E-06
00723	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00724	X	0.0008	0.0003	0.0232	7.0277 E-06	1.947 E-05	5.1506 E-07	-	0.0001	0.0000	0.0021	5.727 E-07	1.7652 E-06	4.3335 E-08
00724	Y	0.0010	0.0450	0.1151	1.1846 E-03	2.6917 E-05	1.005 E-05	-	0.0002	0.0107	0.0274	2.8186 E-04	6.4215 E-06	2.3737 E-06
00724	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00725	X	0.0024	0.0007	0.0232	5.0204 E-06	1.9691 E-05	1.9498 E-06	-	0.0002	0.0001	0.0021	2.9533 E-07	1.7844 E-06	1.7646 E-07
00725	Y	0.0026	0.1454	0.1151	1.2898 E-03	2.3449 E-05	1.3551 E-05	-	0.0006	0.0346	0.0274	3.0677 E-04	5.5968 E-06	3.1013 E-06
00725	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00726	X	0.0041	0.0008	0.0232	6.6875 E-06	2.0082 E-05	2.1958 E-06	-	0.0004	0.0001	0.0021	6.0737 E-07	1.818 E-06	1.9404 E-07
00726	Y	0.0039	0.2469	0.1151	1.2042 E-03	2.1661 E-05	1.8134 E-05	-	0.0009	0.0587	0.0274	2.865 E-04	5.1711 E-06	4.2786 E-06
00726	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00727	X	0.0000	0.0000	0.0294	2.0326 E-06	1.7814 E-06	9.2299 E-07	-	0.0000	0.0000	0.0027	1.2186 E-07	1.2722 E-07	6.43 E-08
00727	Y	0.0004	0.0025	0.0383	2.2628 E-04	4.0926 E-05	3.7692 E-05	-	0.0001	0.0006	0.0091	5.3909 E-05	9.7501 E-06	8.9775 E-06
00727	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00728	X	0.0001	0.0000	0.0295	2.0269 E-06	2.3907 E-06	6.0618 E-07	-	0.0000	0.0000	0.0027	1.2178 E-07	1.648 E-07	4.0573 E-08
00728	Y	0.0017	0.0042	0.0451	2.2312 E-04	7.3394 E-05	3.3803 E-05	-	0.0004	0.0010	0.0107	5.3154 E-05	1.7482 E-05	8.0507 E-06
00728	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00729	X	0.0001	0.0001	0.0294	4.2613 E-06	3.2178 E-06	2.4407 E-07	-	0.0000	0.0000	0.0027	2.5958 E-07	2.6133 E-07	1.8596 E-08
00729	Y	0.0023	0.0103	0.0328	5.8819 E-04	1.2905 E-04	5.1908 E-06	-	0.0005	0.0024	0.0078	1.4014 E-04	3.0682 E-05	1.2315 E-06
00729	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00730	X	0.0001	0.0001	0.0294	4.2726 E-06	3.5386 E-06	2.767 E-07	-	0.0000	0.0000	0.0027	2.5926 E-07	2.8478 E-07	2.1334 E-08
00730	Y	0.0028	0.0123	0.0496	5.9261 E-04	1.3538 E-04	5.7111 E-06	-	0.0007	0.0029	0.0118	1.4119 E-04	3.2185 E-05	1.3549 E-06
00730	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00731	X	0.0001	0.0001	0.0294	4.3063 E-06	3.4906 E-06	4.2177 E-07	-	0.0000	0.0000	0.0027	2.6142 E-07	2.7941 E-07	3.1776 E-08
00731	Y	0.0040	0.0177	0.0421	5.9304 E-04	1.3331 E-04	8.4862 E-06	-	0.0010	0.0042	0.0100	1.413 E-04	3.1694 E-05	2.0132 E-06
00731	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00732	X	0.0005	0.0002	0.0247	9.0164 E-06	1.816 E-05	7.374 E-07	-	0.0000	0.0000	0.0023	7.2003 E-07	1.6389 E-06	4.6898 E-08
00732	Y	0.0010	0.0279	0.1079	1.0917 E-03	3.9365 E-05	2.2226 E-05	-	0.0002	0.0066	0.0257	2.5983 E-04	9.378 E-06	5.2753 E-06
00732	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00733	X	0.0041	0.0013	0.0247	4.0987 E-06	1.8695 E-05	9.7307 E-06	-	0.0004	0.0001	0.0022	3.6807 E-07	1.6936 E-06	6.4427 E-07
00733	Y	0.0046	0.2544	0.1093	1.2699 E-03	2.15 E-05	1.0783 E-04	-	0.0011	0.0605	0.0260	3.0212 E-04	5.1217 E-06	2.55 E-05
00733	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00734	X	0.0006	0.0004	0.0283	1.1186 E-05	1.1864 E-05	1.7473 E-06	-	0.0001	0.0000	0.0026	6.7708 E-07	1.0495 E-06	1.2607 E-07
00734	Y	0.0044	0.0370	0.0648	7.7271 E-04	9.0607 E-05	8.3776 E-05	-	0.0010	0.0088	0.0154	1.8399 E-04	2.1571 E-05	1.9929 E-05

Nodi - Spostamenti per effetto del sisma

Nodo	Dir Sisma	Stato Limite Ultimo							Stato Limite di Danno					
		Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t	Sx	Sy	Sz	Θ x	Θ y	Θ z
		[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]	[cm]	[cm]	[cm]	[rad]	[rad]	[rad]
00734	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00735	X	0.0014	0.0011	0.0275	1.5403 E-05	1.4675 E-05	1.8982 E-06	-	0.0001	0.0001	0.0025	9.4699 E-07	1.3015 E-06	1.6967 E-07
00735	Y	0.0063	0.0796	0.0773	9.5493 E-04	6.9318 E-05	1.4521 E-04	-	0.0015	0.0190	0.0184	2.2732 E-04	1.6505 E-05	3.452 E-05
00735	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00736	X	0.0008	0.0005	0.0266	1.3008 E-05	1.6107 E-05	1.4056 E-06	-	0.0001	0.0000	0.0024	8.479 E-07	1.4401 E-06	1.0586 E-07
00736	Y	0.0029	0.0478	0.0893	1.0108 E-03	5.8337 E-05	7.0138 E-05	-	0.0007	0.0114	0.0213	2.406 E-04	1.3892 E-05	1.6666 E-05
00736	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00737	X	0.0022	0.0016	0.0266	1.3962 E-05	1.6601 E-05	4.2552 E-06	-	0.0002	0.0001	0.0024	8.8043 E-07	1.4829 E-06	2.6391 E-07
00737	Y	0.0064	0.1339	0.0893	1.1348 E-03	4.5542 E-05	1.9901 E-04	-	0.0015	0.0319	0.0213	2.7004 E-04	1.085 E-05	4.7264 E-05
00737	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00738	X	0.0016	0.0009	0.0255	1.14 E-05	1.7758 E-05	3.8343 E-06	-	0.0001	0.0001	0.0023	7.7406 E-07	1.5967 E-06	2.2795 E-07
00738	Y	0.0034	0.0982	0.1010	1.1853 E-03	3.5532 E-05	1.056 E-04	-	0.0008	0.0234	0.0240	2.8204 E-04	8.4671 E-06	2.5065 E-05
00738	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00739	X	0.0032	0.0017	0.0255	6.9638 E-06	1.784 E-05	8.8036 E-06	-	0.0003	0.0001	0.0023	4.3513 E-07	1.6073 E-06	4.9816 E-07
00739	Y	0.0054	0.1969	0.1010	1.2703 E-03	2.7641 E-05	1.9893 E-04	-	0.0013	0.0468	0.0241	3.0221 E-04	6.5873 E-06	4.7184 E-05
00739	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00740	X	0.0041	0.0010	0.0248	4.4432 E-06	1.8665 E-05	4.4733 E-06	-	0.0004	0.0001	0.0023	3.9012 E-07	1.6868 E-06	3.942 E-07
00740	Y	0.0051	0.2550	0.1098	1.2693 E-03	2.3872 E-05	1.0007 E-04	-	0.0012	0.0607	0.0261	3.0198 E-04	5.697 E-06	2.364 E-05
00740	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00741	X	0.0005	0.0002	0.0249	7.3857 E-06	1.7995 E-05	2.6234 E-07	-	0.0000	0.0000	0.0023	6.4295 E-07	1.6318 E-06	2.3956 E-08
00741	Y	0.0011	0.0280	0.1085	1.0997 E-03	4.108 E-05	1.9053 E-05	-	0.0003	0.0067	0.0258	2.6172 E-04	9.7861 E-06	4.5202 E-06
00741	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00742	X	0.0007	0.0003	0.0256	7.2968 E-06	1.7154 E-05	6.9728 E-07	-	0.0001	0.0000	0.0023	6.1013 E-07	1.5568 E-06	6.3075 E-08
00742	Y	0.0019	0.0418	0.1013	1.0982 E-03	4.6422 E-05	3.8359 E-05	-	0.0004	0.0099	0.0241	2.6137 E-04	1.1054 E-05	9.102 E-06
00742	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00743	X	0.0022	0.0008	0.0256	6.5723 E-06	1.7322 E-05	1.0654 E-06	-	0.0002	0.0001	0.0023	4.6108 E-07	1.5731 E-06	9.2825 E-08
00743	Y	0.0045	0.1358	0.1014	1.2306 E-03	3.4215 E-05	1.309 E-04	-	0.0011	0.0323	0.0241	2.9279 E-04	8.1561 E-06	3.103 E-05
00743	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00744	X	0.0013	0.0005	0.0267	7.2511 E-06	1.5518 E-05	1.5036 E-06	-	0.0001	0.0000	0.0024	5.4117 E-07	1.4112 E-06	1.3677 E-07
00744	Y	0.0045	0.0808	0.0895	1.0849 E-03	5.4262 E-05	1.0147 E-04	-	0.0011	0.0192	0.0213	2.5821 E-04	1.2915 E-05	2.4085 E-05
00744	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00745	X	0.0006	0.0002	0.0276	5.3545 E-06	1.338 E-05	8.5456 E-07	-	0.0001	0.0000	0.0025	4.1794 E-07	1.2171 E-06	7.6861 E-08
00745	Y	0.0031	0.0354	0.0770	9.1932 E-04	7.7499 E-05	4.9238 E-05	-	0.0007	0.0084	0.0183	2.1888 E-04	1.8432 E-05	1.1697 E-05
00745	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00746	X	0.0018	0.0007	0.0276	7.0286 E-06	1.4076 E-05	2.1536 E-06	-	0.0002	0.0001	0.0025	4.996 E-07	1.2818 E-06	1.9097 E-07
00746	Y	0.0082	0.1135	0.0771	1.0293 E-03	6.4853 E-05	1.6714 E-04	-	0.0019	0.0270	0.0184	2.4502 E-04	1.5429 E-05	3.969 E-05
00746	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00747	X	0.0010	0.0003	0.0283	5.2312 E-06	1.1263 E-05	1.675 E-06	-	0.0001	0.0000	0.0026	3.7619 E-07	1.027 E-06	1.4813 E-07
00747	Y	0.0070	0.0661	0.0643	8.7317 E-04	8.788 E-05	1.0094 E-04	-	0.0017	0.0157	0.0153	2.0791 E-04	2.0896 E-05	2.3989 E-05
00747	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00

Nodi - Spostamenti per effetto del sisma

Nodo	Dir Sisma	Stato Limite Ultimo							Stato Limite di Danno					
		Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t	Sx	Sy	Sz	Θ x	Θ y	Θ z
		[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]	[cm]	[cm]	[cm]	[rad]	[rad]	[rad]
00748	X	0.0004	0.0001	0.0289	3.2202 E-06	8.0792 E-06	7.5316 E-07	-	0.0000	0.0000	0.0026	2.2136 E-07	7.3792 E-07	6.5269 E-08
00748	Y	0.0042	0.0288	0.0512	7.39 E-04	1.0626 E-04	4.5256 E-05	-	0.0010	0.0069	0.0122	1.7601 E-04	2.5261 E-05	1.076 E-05
00748	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00749	X	0.0004	0.0009	0.0220	3.2682 E-05	1.2762 E-05	1.2375 E-08	-	0.0000	0.0001	0.0020	1.8997 E-06	1.0058 E-06	1.0474 E-09
00749	Y	0.0033	0.0161	0.0214	5.6173 E-04	1.1507 E-04	1.1733 E-07	-	0.0008	0.0038	0.0051	1.339 E-04	2.7383 E-05	2.7899 E-08
00749	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00750	X	0.0001	0.0003	0.0219	3.2682 E-05	1.2762 E-05	1.2375 E-08	-	0.0000	0.0000	0.0020	1.8997 E-06	1.0058 E-06	1.0474 E-09
00750	Y	0.0012	0.0056	0.0237	5.6173 E-04	1.1507 E-04	1.1733 E-07	-	0.0003	0.0013	0.0057	1.339 E-04	2.7383 E-05	2.7899 E-08
00750	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00751	X	0.0000	0.0000	0.0219	3.2682 E-05	1.2762 E-05	1.2375 E-08	0.01	0.0000	0.0000	0.0020	1.8997 E-06	1.0058 E-06	1.0474 E-09
00751	Y	0.0000	0.0000	0.0237	5.6173 E-04	1.1507 E-04	1.1733 E-07	0.01	0.0000	0.0000	0.0057	1.339 E-04	2.7383 E-05	2.7899 E-08
00751	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00752	X	0.0002	0.0001	0.0215	6.6317 E-06	1.2501 E-05	1.7816 E-06	-	0.0000	0.0000	0.0020	3.9153 E-07	7.5819 E-07	1.034 E-07
00752	Y	0.0006	0.0039	0.0324	2.1027 E-04	3.3681 E-05	2.5036 E-05	-	0.0001	0.0009	0.0077	5.0118 E-05	8.0214 E-06	5.9679 E-06
00752	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00753	X	0.0001	0.0001	0.0215	6.6317 E-06	1.2501 E-05	1.7816 E-06	0.01	0.0000	0.0000	0.0020	3.9153 E-07	7.5819 E-07	1.034 E-07
00753	Y	0.0003	0.0021	0.0324	2.1027 E-04	3.3681 E-05	2.5036 E-05	0.01	0.0001	0.0005	0.0077	5.0118 E-05	8.0214 E-06	5.9679 E-06
00753	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00754	X	0.0001	0.0000	0.0215	6.6317 E-06	1.2501 E-05	1.7816 E-06	0.01	0.0000	0.0000	0.0020	3.9153 E-07	7.5819 E-07	1.034 E-07
00754	Y	0.0004	0.0018	0.0331	2.1027 E-04	3.3681 E-05	2.5036 E-05	0.01	0.0001	0.0004	0.0079	5.0118 E-05	8.0214 E-06	5.9679 E-06
00754	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00755	X	0.0000	0.0000	0.0215	6.6317 E-06	1.2501 E-05	1.7816 E-06	-	0.0000	0.0000	0.0020	3.9153 E-07	7.5819 E-07	1.034 E-07
00755	Y	0.0000	0.0003	0.0331	2.1027 E-04	3.3681 E-05	2.5036 E-05	-	0.0000	0.0001	0.0079	5.0118 E-05	8.0214 E-06	5.9679 E-06
00755	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00756	X	0.0000	0.0000	0.0294	1.9938 E-06	1.5931 E-06	2.4689 E-07	0.01	0.0000	0.0000	0.0027	1.1854 E-07	1.1668 E-07	1.4415 E-08
00756	Y	0.0003	0.0023	0.0340	2.2558 E-04	2.8146 E-05	2.8038 E-05	0.01	0.0001	0.0005	0.0081	5.3742 E-05	6.7073 E-06	6.6798 E-06
00756	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00757	X	0.0000	0.0000	0.0294	1.9938 E-06	1.5931 E-06	2.4689 E-07	-	0.0000	0.0000	0.0027	1.1854 E-07	1.1668 E-07	1.4415 E-08
00757	Y	0.0005	0.0042	0.0340	2.2558 E-04	2.8146 E-05	2.8038 E-05	-	0.0001	0.0010	0.0081	5.3742 E-05	6.7073 E-06	6.6798 E-06
00757	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00758	X	0.0000	0.0000	0.0294	1.9938 E-06	1.5931 E-06	2.4689 E-07	0.01	0.0000	0.0000	0.0027	1.1854 E-07	1.1668 E-07	1.4415 E-08
00758	Y	0.0003	0.0019	0.0347	2.2558 E-04	2.8146 E-05	2.8038 E-05	0.01	0.0001	0.0004	0.0083	5.3742 E-05	6.7073 E-06	6.6798 E-06
00758	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00759	X	0.0000	0.0000	0.0294	1.9938 E-06	1.5931 E-06	2.4689 E-07	-	0.0000	0.0000	0.0027	1.1854 E-07	1.1668 E-07	1.4415 E-08
00759	Y	0.0000	0.0004	0.0347	2.2558 E-04	2.8146 E-05	2.8038 E-05	-	0.0000	0.0001	0.0083	5.3742 E-05	6.7073 E-06	6.6798 E-06
00759	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00760	X	0.0001	0.0001	0.0294	4.1837 E-06	3.0501 E-06	1.1793 E-08	-	0.0000	0.0000	0.0027	2.5587 E-07	2.4855 E-07	9.9292 E-10
00760	Y	0.0036	0.0167	0.0225	5.8444 E-04	1.2553 E-04	2.5595 E-07	-	0.0009	0.0040	0.0054	1.3925 E-04	2.9848 E-05	6.0866 E-08
00760	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00761	X	0.0000	0.0000	0.0294	4.1837 E-06	3.0501 E-06	1.1793 E-08	-	0.0000	0.0000	0.0027	2.5587 E-07	2.4855 E-07	9.9292 E-10

Nodi - Spostamenti per effetto del sisma

Nodo	Dir Sisma	Stato Limite Ultimo							Stato Limite di Danno					
		Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t	Sx	Sy	Sz	Θ x	Θ y	Θ z
		[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]	[cm]	[cm]	[cm]	[rad]	[rad]	[rad]
00761	Y	0.0013	0.0058	0.0250	5.8444 E-04	1.2553 E-04	2.5595 E-07	-	0.0003	0.0014	0.0060	1.3925 E-04	2.9848 E-05	6.0866 E-08
00761	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00762	X	0.0000	0.0000	0.0294	4.1837 E-06	3.0501 E-06	1.1793 E-08	0.01	0.0000	0.0000	0.0027	2.5587 E-07	2.4855 E-07	9.9292 E-10
00762	Y	0.0000	0.0000	0.0250	5.8444 E-04	1.2553 E-04	2.5595 E-07	0.01	0.0000	0.0000	0.0060	1.3925 E-04	2.9848 E-05	6.0866 E-08
00762	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00763	X	0.0048	0.0010	0.0243	1.0997 E-05	1.9312 E-05	9.3726 E-06	-	0.0004	0.0001	0.0022	1.0029 E-06	1.7525 E-06	7.8825 E-07
00763	Y	0.0044	0.2942	0.1126	1.1238 E-03	2.5239 E-05	7.3112 E-06	-	0.0010	0.0700	0.0268	2.6744 E-04	6.0133 E-06	1.4675 E-06
00763	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00764	X	0.0048	0.0010	0.0243	1.0997 E-05	1.9312 E-05	9.3726 E-06	-	0.0004	0.0001	0.0022	1.0029 E-06	1.7525 E-06	7.8825 E-07
00764	Y	0.0044	0.2941	0.1127	1.1238 E-03	2.5239 E-05	7.3112 E-06	-	0.0010	0.0700	0.0268	2.6744 E-04	6.0133 E-06	1.4675 E-06
00764	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00765	X	0.0065	0.0012	0.0128	2.8892 E-05	2.6488 E-05	1.7095 E-05	-	0.0006	0.0001	0.0012	1.8991 E-06	2.3754 E-06	1.0986 E-06
00765	Y	0.0056	0.3134	0.1123	1.1671 E-03	3.1049 E-05	8.2914 E-06	-	0.0013	0.0746	0.0267	2.7781 E-04	7.412 E-06	1.3187 E-06
00765	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00766	X	0.0065	0.0013	0.0129	2.8892 E-05	2.6488 E-05	1.7095 E-05	-	0.0006	0.0001	0.0012	1.8991 E-06	2.3754 E-06	1.0986 E-06
00766	Y	0.0056	0.3134	0.1121	1.1671 E-03	3.1049 E-05	8.2914 E-06	-	0.0013	0.0746	0.0267	2.7781 E-04	7.412 E-06	1.3187 E-06
00766	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00767	X	0.0000	0.0000	0.0128	5.6918 E-06	2.5316 E-05	9.0462 E-09	0.00	0.0000	0.0000	0.0012	4.6449 E-07	2.2848 E-06	5.5547 E-10
00767	Y	0.0000	0.0000	0.1111	1.0459 E-03	4.7319 E-05	2.1371 E-07	0.03	0.0000	0.0000	0.0265	2.4906 E-04	1.1282 E-05	5.039 E-08
00767	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00768	X	0.0000	0.0000	0.0128	5.6918 E-06	2.5316 E-05	9.0462 E-09	-	0.0000	0.0000	0.0012	4.6449 E-07	2.2848 E-06	5.5547 E-10
00768	Y	0.0000	0.0000	0.1113	1.0459 E-03	4.7319 E-05	2.1371 E-07	-	0.0000	0.0000	0.0265	2.4906 E-04	1.1282 E-05	5.039 E-08
00768	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00769	X	0.0000	0.0000	0.0243	7.0345 E-06	1.8018 E-05	3.3324 E-09	0.01	0.0000	0.0000	0.0022	6.2347 E-07	1.6264 E-06	2.3049 E-10
00769	Y	0.0000	0.0000	0.1118	1.021 E-03	4.315 E-05	1.5725 E-07	0.03	0.0000	0.0000	0.0266	2.4306 E-04	1.0278 E-05	3.7013 E-08
00769	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00770	X	0.0000	0.0000	0.0242	7.0345 E-06	1.8018 E-05	3.3324 E-09	-	0.0000	0.0000	0.0022	6.2347 E-07	1.6264 E-06	2.3049 E-10
00770	Y	0.0000	0.0000	0.1119	1.021 E-03	4.315 E-05	1.5725 E-07	-	0.0000	0.0000	0.0267	2.4306 E-04	1.0278 E-05	3.7013 E-08
00770	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00771	X	0.0048	0.0008	0.0245	1.0591 E-05	1.9545 E-05	8.0402 E-06	-	0.0004	0.0001	0.0022	9.6967 E-07	1.764 E-06	7.3303 E-07
00771	Y	0.0050	0.2944	0.1131	1.1168 E-03	2.7861 E-05	1.3466 E-05	-	0.0012	0.0700	0.0269	2.658 E-04	6.644 E-06	3.139 E-06
00771	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00772	X	0.0048	0.0008	0.0245	1.0591 E-05	1.9545 E-05	8.0402 E-06	-	0.0004	0.0001	0.0022	9.6967 E-07	1.764 E-06	7.3303 E-07
00772	Y	0.0050	0.2943	0.1133	1.1168 E-03	2.7861 E-05	1.3466 E-05	-	0.0012	0.0700	0.0270	2.658 E-04	6.644 E-06	3.139 E-06
00772	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00773	X	0.0067	0.0003	0.0131	1.8924 E-05	2.8027 E-05	2.1603 E-05	-	0.0006	0.0000	0.0012	1.435 E-06	2.4438 E-06	1.3358 E-06
00773	Y	0.0054	0.3133	0.1148	1.1697 E-03	3.0872 E-05	6.6596 E-06	-	0.0013	0.0746	0.0273	2.7847 E-04	7.3554 E-06	7.022 E-07
00773	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00774	X	0.0067	0.0003	0.0132	1.8924 E-05	2.8027 E-05	2.1603 E-05	-	0.0006	0.0000	0.0012	1.435 E-06	2.4438 E-06	1.3358 E-06
00774	Y	0.0054	0.3133	0.1146	1.1697 E-03	3.0872 E-05	6.6596 E-06	-	0.0013	0.0746	0.0273	2.7847 E-04	7.3554 E-06	7.022 E-07

Nodi - Spostamenti per effetto del sisma

Nodo	Dir Sisma	Stato Limite Ultimo							Stato Limite di Danno					
		Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t	Sx	Sy	Sz	Θ x	Θ y	Θ z
		[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]	[cm]	[cm]	[cm]	[rad]	[rad]	[rad]
00774	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00775	X	0.0000	0.0000	0.0131	1.5118 E-05	2.6379 E-05	8.3783 E-09	0.00	0.0000	0.0000	0.0012	9.4091 E-07	2.3457 E-06	4.7381 E-10
00775	Y	0.0000	0.0000	0.1136	1.0403 E-03	4.8261 E-05	4.1212 E-08	0.03	0.0000	0.0000	0.0271	2.4775 E-04	1.1491 E-05	9.6242 E-09
00775	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00776	X	0.0000	0.0000	0.0131	1.5118 E-05	2.6379 E-05	8.3783 E-09	-	0.0000	0.0000	0.0012	9.4091 E-07	2.3457 E-06	4.7381 E-10
00776	Y	0.0000	0.0000	0.1138	1.0403 E-03	4.8261 E-05	4.1212 E-08	-	0.0000	0.0000	0.0271	2.4775 E-04	1.1491 E-05	9.6242 E-09
00776	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00777	X	0.0000	0.0000	0.0244	7.2482 E-06	1.782 E-05	1.0023 E-09	0.01	0.0000	0.0000	0.0022	6.509 E-07	1.6169 E-06	6.1756 E-11
00777	Y	0.0000	0.0000	0.1124	1.0279 E-03	4.5709 E-05	2.9276 E-08	0.03	0.0000	0.0000	0.0268	2.447 E-04	1.0885 E-05	6.8295 E-09
00777	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00
00778	X	0.0000	0.0000	0.0244	7.2482 E-06	1.782 E-05	1.0023 E-09	-	0.0000	0.0000	0.0022	6.509 E-07	1.6169 E-06	6.1756 E-11
00778	Y	0.0000	0.0000	0.1126	1.0279 E-03	4.5709 E-05	2.9276 E-08	-	0.0000	0.0000	0.0268	2.447 E-04	1.0885 E-05	6.8295 E-09
00778	Z	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00

LEGENDA Nodi - Spostamenti per effetto del sisma

Dir Sisma Direzione del sisma.

Sx, Sy, Sz, Θ x, Θ y, Θ z Le componenti dello spostamento sono relative al sistema di riferimento globale X, Y, Z.

σ t Valore della tensione sul terreno di sottofondo, per nodi appartenenti a strutture di fondazione.

NODI - SPOSTAMENTI PER ECCENTRICITA' ACCIDENTALE

Nodi - Spostamenti per eccentricità accidentale

Nodo	Dir	e	Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t
			[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]
00001	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00002	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00003	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00004	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00005	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00006	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00007	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00008	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00009	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00010	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00011	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-

Nodi - Spostamenti per eccentricità accidentale

Nodo	Dir	e	Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t
			[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00012	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00013	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00014	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00015	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00016	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00017	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00018	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00019	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00020	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00021	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00022	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00023	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00024	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00025	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00026	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00027	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00028	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00029	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00030	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00031	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-

Nodi - Spostamenti per eccentricità accidentale

Nodo	Dir	e	Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t
			[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00032	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00033	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00034	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00035	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00036	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00037	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00038	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00039	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00040	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00041	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00042	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00043	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00044	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00045	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00046	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00047	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00048	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00049	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00050	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00051	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-

Nodi - Spostamenti per eccentricità accidentale

Nodo	Dir	e	Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t
			[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00052	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00053	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00054	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00055	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00056	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00057	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00058	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00059	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00060	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00061	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00062	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00063	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00064	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00065	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00066	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00067	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00068	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00069	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00070	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00071	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-

Nodi - Spostamenti per eccentricità accidentale

Nodo	Dir	e	Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t
			[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]
00072	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00073	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00074	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00075	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00076	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00077	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00078	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00079	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00080	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00081	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00082	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00083	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00084	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00085	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00086	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00087	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00088	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00089	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00090	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00091	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00092	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-

Nodi - Spostamenti per eccentricità accidentale

Nodo	Dir	e	Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t
			[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00093	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00094	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00095	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00096	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00097	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00098	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00099	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00100	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00101	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00102	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00103	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00104	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00105	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00106	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00107	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00108	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00109	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00110	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00111	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00112	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-

Nodi - Spostamenti per eccentricità accidentale

Nodo	Dir	e	Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t
			[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00113	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00114	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00115	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00116	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00117	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00118	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00119	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00120	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00121	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00122	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00123	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00124	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00125	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00126	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00127	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00128	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00129	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00130	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00131	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00132	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-

Nodi - Spostamenti per eccentricità accidentale

Nodo	Dir	e	Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t
			[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00133	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00134	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00135	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00136	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00137	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00138	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00139	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00140	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00141	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00142	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00143	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00144	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00145	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00146	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00147	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00148	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00149	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00150	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00151	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00152	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-

Nodi - Spostamenti per eccentricità accidentale

Nodo	Dir	e	Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t
			[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]
00153	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00154	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00155	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00156	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00157	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00158	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00159	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00160	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00161	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00162	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00163	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00164	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00165	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00166	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00167	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00168	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00169	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00170	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00171	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00172	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00173	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-

Nodi - Spostamenti per eccentricità accidentale

Nodo	Dir	e	Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t
			[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00174	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00175	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00176	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00177	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00178	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00179	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00180	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00181	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00182	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00183	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00184	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00185	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00186	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00187	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00188	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00189	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00190	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00191	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00192	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00193	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-

Nodi - Spostamenti per eccentricità accidentale

Nodo	Dir	e	Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t
			[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00194	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00195	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00196	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00197	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00198	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00199	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00200	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00201	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00202	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00203	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00204	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00205	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00206	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00207	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00208	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00209	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00210	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00211	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00212	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00213	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-

Nodi - Spostamenti per eccentricità accidentale

Nodo	Dir	e	Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t
			[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]
00214	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00215	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00216	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00217	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00218	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00219	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00220	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00221	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00222	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00223	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00224	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00225	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00226	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00227	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00228	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00229	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00230	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00231	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00232	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00233	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-

Nodi - Spostamenti per eccentricità accidentale

Nodo	Dir	e	Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t
			[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]
00234	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00235	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00236	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00237	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00238	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00239	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00240	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00241	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00242	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00243	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00244	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00245	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00246	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00247	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00248	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00249	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00250	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00251	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00252	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00253	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00254	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-

Nodi - Spostamenti per eccentricità accidentale

Nodo	Dir	e	Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t
			[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00255	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00256	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00257	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00258	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00259	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00260	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00261	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00262	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00263	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00264	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00265	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00266	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00267	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00268	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00269	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00270	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00271	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00272	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00273	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00274	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-

Nodi - Spostamenti per eccentricità accidentale

Nodo	Dir	e	Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t
			[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00275	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00276	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00277	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00278	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00279	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00280	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00281	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00282	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00283	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00284	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00285	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00286	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00287	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00288	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00289	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00290	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00291	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00292	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00293	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00294	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-

Nodi - Spostamenti per eccentricità accidentale

Nodo	Dir	e	Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t
			[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00295	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00296	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00297	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00298	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00299	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00300	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00301	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00302	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00303	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00304	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00305	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00306	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00307	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00308	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00309	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00310	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00311	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00312	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00313	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00314	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-

Nodi - Spostamenti per eccentricità accidentale

Nodo	Dir	e	Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t
			[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]
00315	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00316	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00317	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00318	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00319	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00320	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00321	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00322	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00323	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00324	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00325	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00326	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00327	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00328	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00329	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00330	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00331	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00332	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00333	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00334	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00335	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-

Nodi - Spostamenti per eccentricità accidentale

Nodo	Dir	e	Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t
			[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00336	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00337	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00338	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00339	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00340	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00341	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00342	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00343	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00344	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00345	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00346	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00347	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00348	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00349	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00350	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00351	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00352	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00353	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00354	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00355	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-

Nodi - Spostamenti per eccentricità accidentale

Nodo	Dir	e	Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t
			[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00356	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00357	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00358	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00359	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00360	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00361	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00362	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00363	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00364	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00365	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00366	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00367	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00368	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00369	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00370	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00371	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00372	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00373	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00374	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00375	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-

Nodi - Spostamenti per eccentricità accidentale

Nodo	Dir	e	Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t
			[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00376	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00377	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00378	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00379	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00380	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00381	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00382	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00383	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00384	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00385	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00386	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00387	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00388	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00389	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00390	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00391	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00392	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00393	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00394	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00395	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-

Nodi - Spostamenti per eccentricità accidentale

Nodo	Dir	e	Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t
			[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]
00396	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00397	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00398	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00399	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00400	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00401	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00402	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00403	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00404	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00405	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00406	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00407	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00408	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00409	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00410	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00411	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00412	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00413	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00414	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00415	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00416	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-

Nodi - Spostamenti per eccentricità accidentale

Nodo	Dir	e	Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t
			[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00417	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00418	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00419	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00420	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00421	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00422	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00423	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00424	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00425	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00426	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00427	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00428	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00429	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00430	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00431	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00432	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00433	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00434	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00435	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00436	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-

Nodi - Spostamenti per eccentricità accidentale

Nodo	Dir	e	Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t
			[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00437	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00438	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00439	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00440	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00441	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00442	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00443	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00444	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00445	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00446	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00447	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00448	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00449	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00450	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00451	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00452	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00453	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00454	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00455	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00456	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-

Nodi - Spostamenti per eccentricità accidentale

Nodo	Dir	e	Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t
			[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00457	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00458	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00459	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00460	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00461	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00462	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00463	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00464	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00465	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00466	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00467	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00468	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00469	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00470	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00471	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00472	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00473	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00474	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00475	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00476	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-

Nodi - Spostamenti per eccentricità accidentale

Nodo	Dir	e	Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t
			[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]
00477	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00478	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00479	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00480	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00481	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00482	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00483	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00484	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00485	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00486	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00487	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00488	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00489	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00490	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00491	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00492	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00493	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00494	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00495	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00496	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00497	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-

Nodi - Spostamenti per eccentricità accidentale

Nodo	Dir	e	Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t
			[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00498	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00499	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00500	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00501	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00502	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00503	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00504	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00505	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00506	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00507	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00508	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00509	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00510	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00511	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00512	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00513	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00514	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00515	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00516	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00517	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-

Nodi - Spostamenti per eccentricità accidentale

Nodo	Dir	e	Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t
			[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00518	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00519	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00520	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00521	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00522	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00523	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00524	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00525	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00526	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00527	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00528	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00529	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00530	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00531	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00532	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00533	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00534	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00535	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00536	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00537	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-

Nodi - Spostamenti per eccentricità accidentale

Nodo	Dir	e	Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t
			[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00538	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00539	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00540	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00541	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00542	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00543	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00544	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00545	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00546	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00547	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00548	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00549	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00550	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00551	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00552	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00553	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00554	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00555	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00556	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00557	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-

Nodi - Spostamenti per eccentricità accidentale

Nodo	Dir	e	Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t
			[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]
00558	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00559	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00560	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00561	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00562	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00563	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00564	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00565	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00566	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00567	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00568	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00569	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00570	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00571	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00572	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00573	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00574	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00575	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00576	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00577	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00578	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-

Nodi - Spostamenti per eccentricità accidentale

Nodo	Dir	e	Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t
			[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00579	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00580	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00581	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00582	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00583	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00584	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00585	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00586	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00587	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00588	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00589	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00590	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00591	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00592	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00593	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00594	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00595	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00596	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00597	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00598	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-

Nodi - Spostamenti per eccentricità accidentale

Nodo	Dir	e	Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t
			[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00599	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00600	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00601	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00602	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00603	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00604	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00605	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00606	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00607	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00608	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00609	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00610	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00611	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00612	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00613	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00614	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00615	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00616	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00617	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00618	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-

Nodi - Spostamenti per eccentricità accidentale

Nodo	Dir	e	Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t
			[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00619	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00620	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00621	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00622	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00623	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00624	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00625	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00626	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00627	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00628	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00629	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00630	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00631	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00632	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00633	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00634	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00635	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00636	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00637	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00638	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-

Nodi - Spostamenti per eccentricità accidentale

Nodo	Dir	e	Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t
			[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]
00639	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00640	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00641	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00642	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00643	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00644	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00645	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00646	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00647	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00648	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00649	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00650	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00651	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00652	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00653	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00654	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00655	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00656	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00657	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00658	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00659	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-

Nodi - Spostamenti per eccentricità accidentale

Nodo	Dir	e	Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t
			[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00660	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00661	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00662	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00663	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00664	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00665	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00666	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00667	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00668	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00669	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00670	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00671	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00672	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00673	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00674	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00675	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00676	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00677	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00678	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00679	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-

Nodi - Spostamenti per eccentricità accidentale

Nodo	Dir	e	Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t
			[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00680	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00681	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00682	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00683	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00684	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00685	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00686	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00687	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00688	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00689	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00690	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00691	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00692	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00693	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00694	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00695	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00696	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00697	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00698	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00699	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-

Nodi - Spostamenti per eccentricità accidentale

Nodo	Dir	e	Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t
			[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00700	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00701	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00702	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00703	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00704	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00705	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00706	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00707	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00708	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00709	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00710	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00711	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00712	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00713	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00714	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00715	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00716	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00717	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00718	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00719	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-

Nodi - Spostamenti per eccentricità accidentale

Nodo	Dir	e	Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t
			[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]
00720	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00721	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00722	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00723	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00724	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00725	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00726	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00727	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00728	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00729	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00730	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00731	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00732	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00733	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00734	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00735	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00736	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00737	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00738	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00739	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00740	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-

Nodi - Spostamenti per eccentricità accidentale

Nodo	Dir	e	Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t
			[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00741	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00742	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00743	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00744	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00745	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00746	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00747	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00748	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00749	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00750	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00751	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00752	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00753	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00754	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00755	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00756	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00757	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00758	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00759	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00760	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-

Nodi - Spostamenti per eccentricità accidentale

Nodo	Dir	e	Sx	Sy	Sz	Θ x	Θ y	Θ z	σ t
			[cm]	[cm]	[cm]	[rad]	[rad]	[rad]	[N/mm²]
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00761	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00762	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00763	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00764	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00765	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00766	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00767	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00768	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00769	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00770	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00771	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00772	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00773	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00774	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00775	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00776	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00777	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	X	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
00778	X	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	+	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-
	Y	-	0.0000	0.0000	0.0000	0 E+00	0 E+00	0 E+00	-

LEGENDA Nodi - Spostamenti per eccentricità accidentale

Dir Direzione del sisma.

Sx, Sy, Sz, Θ x, Θ y, Θ z Le componenti dello spostamento sono relative al sistema di riferimento globale X, Y, Z.

σ t Valore della tensione sul terreno di sottofondo, per nodi appartenenti a strutture di fondazione.

PARETI - TENSIONI PER CONDIZIONI DI CARICO NON SISMICHE

Pareti - Tensioni per condizioni di carico non sismiche

NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP
	[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]
Scatolare				**ParetеP7-P3**						**Parete P3-P7**									
Condizione carico (Carico Permanente)																			
00256	-0.061	0.000	-0.034	00605	-0.086	-0.061	-0.082	00775	-0.094	0.047	-0.042	00754	-0.478	-0.008	-0.033	00755	0.316	0.426	-0.031
	-0.007	-0.002	0.031		-0.032	-0.017	0.028		0.028	0.017	0.013		0.022	0.087	-0.015		0.014	0.049	-0.035
00247	0.034	0.041	-0.062	00148	-0.019	0.306	0.040	00149	-0.015	-0.008	-0.073	00248	-0.140	-0.045	-0.039	00612	-0.069	-0.065	-0.112
	-0.028	-0.041	-0.033		-0.013	-0.011	-0.015		0.002	0.025	0.007		0.029	0.014	-0.008		0.028	0.017	0.017
00150	-0.078	-0.104	-0.064	00151	-0.060	-0.232	-0.071	00162	-0.078	-0.091	-0.090	00604	-0.104	-0.334	-0.158	00774	-0.187	-0.416	-0.190
	0.012	0.020	0.024		0.020	0.015	0.022		-0.084	-0.046	0.009		-0.186	-0.088	-0.105		-0.464	-0.215	-0.155
00159	-0.092	-0.240	-0.137	00160	-0.068	-0.174	-0.108	00157	-0.113	-0.404	-0.168	00607	-0.094	-0.217	-0.117	00249	-0.076	-0.010	-0.078
	-0.206	-0.088	-0.118		-0.209	-0.129	-0.006		-0.043	-0.090	-0.079		-0.101	-0.045	-0.011		0.050	0.013	0.012
00158	-0.154	-0.393	-0.226	00161	-0.070	-0.133	-0.096	00606	-0.087	-0.076	-0.109	00255	-0.070	-0.016	-0.069	00611	-0.073	-0.181	-0.127
	-0.132	-0.036	-0.204		-0.140	-0.101	-0.011		-0.034	-0.013	0.026		0.059	0.015	0.044		0.021	0.014	0.023
00250	-0.049	-0.042	-0.058	00156	-0.108	-0.323	-0.134	00608	-0.080	-0.155	-0.127	00254	-0.160	0.007	-0.036	00152	-0.042	-0.277	-0.141
	0.045	0.016	0.022		-0.058	-0.027	-0.026		-0.024	-0.008	0.017		0.011	0.006	0.035		0.020	0.015	0.023
00155	-0.106	-0.355	-0.158	00253	-0.062	-0.045	-0.043	00251	-0.151	0.003	-0.028	00252	-0.063	0.010	-0.089	00609	-0.063	-0.083	-0.119
	-0.009	-0.031	-0.016		0.039	0.015	0.037		0.039	0.012	0.028		0.019	0.005	0.030		0.022	0.006	0.029
00153	-0.105	-0.292	-0.134	00610	-0.087	-0.270	-0.127	00154	-0.036	-0.330	-0.140								
	0.014	0.002	0.017		0.007	0.002	0.015		0.018	-0.004	0.008								
Condizione carico (Variazione Termica)																			
00256	-0.008	0.007	0.007	00605	-0.001	0.001	0.018	00775	0.008	-0.014	0.021	00754	0.010	-0.002	0.001	00755	-0.010	-0.019	0.002
	-0.191	-0.062	-0.038		-0.144	-0.042	-0.072		-0.273	-0.097	-0.053		-0.001	-0.006	-0.001		-0.005	-0.008	-0.001
00247	-0.004	-0.002	-0.001	00148	-0.004	-0.020	-0.007	00149	-0.005	-0.019	-0.006	00248	-0.001	-0.001	-0.001	00612	-0.002	-0.009	-0.004
	0.002	0.004	-0.004		-0.003	0.001	-0.004		-0.005	-0.004	-0.006		-0.007	-0.002	-0.004		-0.011	-0.005	-0.009
00150	-0.004	-0.018	-0.009	00151	-0.005	-0.014	-0.005	00162	-0.017	0.004	0.025	00604	-0.185	0.000	-0.045	00774	-0.961	0.280	0.029
	-0.008	-0.007	-0.011		-0.008	-0.010	-0.011		-0.062	-0.009	-0.070		0.503	0.041	0.209		1.134	0.355	0.372
00159	-0.178	-0.495	0.245	00160	-0.193	0.118	0.057	00157	-0.067	0.002	-0.002	00607	-0.035	-0.035	-0.010	00249	0.001	0.004	-0.003
	0.620	0.101	0.212		0.489	0.094	-0.093		0.089	0.065	0.125		0.180	-0.017	-0.047		-0.010	-0.003	-0.007
00158	-0.024	0.066	-0.295	00161	-0.032	-0.017	0.041	00606	-0.009	0.002	0.003	00255	0.000	0.003	-0.001	00611	-0.002	-0.011	-0.005
	0.344	-0.072	0.487		0.139	0.042	-0.093		-0.050	-0.019	-0.072		-0.144	-0.036	-0.053		-0.011	-0.012	-0.016
00250	0.002	-0.001	-0.002	00156	0.023	0.013	0.010	00608	0.000	-0.011	-0.004	00254	0.001	0.007	-0.003	00152	-0.002	-0.016	-0.006
	-0.014	-0.006	-0.010		0.110	-0.038	0.038		0.020	-0.024	-0.040		-0.089	-0.021	-0.035		-0.011	-0.014	-0.016
00155	0.003	-0.002	0.001	00253	0.003	-0.001	-0.004	00251	0.000	0.002	0.000	00252	0.001	0.002	-0.003	00609	0.001	-0.006	-0.002
	0.014	-0.004	0.019		-0.043	-0.020	-0.029		-0.018	-0.003	-0.012		-0.022	-0.006	-0.021		-0.025	-0.015	-0.025
00153	-0.002	-0.012	-0.005	00610	0.001	-0.009	-0.004	00154	-0.005	-0.009	-0.001								
	-0.005	-0.014	-0.012		0.000	-0.028	-0.016		-0.011	-0.028	-0.010								
Condizione carico (Carico Permanente/Permanenti NON Strutturali)																			
00256	0.000	0.000	0.000	00605	0.000	0.000	0.000	00775	0.000	0.000	0.000	00754	0.000	0.000	0.000	00755	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00247	0.000	0.000	0.000	00148	0.000	0.000	0.000	00149	0.000	0.000	0.000	00248	0.000	0.000	0.000	00612	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00150	0.000	0.000	0.000	00151	0.000	0.000	0.000	00162	0.000	0.000	0.000	00604	0.000	0.000	0.000	00774	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00159	0.000	0.000	0.000	00160	0.000	0.000	0.000	00157	0.000	0.000	0.000	00607	0.000	0.000	0.000	00249	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00158	0.000	0.000	0.000	00161	0.000	0.000	0.000	00606	0.000	0.000	0.000	00255	0.000	0.000	0.000	00611	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00250	0.000	0.000	0.000	00156	0.000	0.000	0.000	00608	0.000	0.000	0.000	00254	0.000	0.000	0.000	00152	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00155	0.000	0.000	0.000	00253	0.000	0.000	0.000	00251	0.000	0.000	0.000	00252	0.000	0.000	0.000	00609	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00153	0.000	0.000	0.000	00610	0.000	0.000	0.000	00154	0.000	0.000	0.000								
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000								
Condizione carico (Carico Verticale/Abitazioni)																			
00256	0.000	0.000	0.000	00605	0.000	0.000	0.000	00775	0.000	0.000	0.000	00754	0.000	0.000	0.000	00755	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00247	0.000	0.000	0.000	00148	0.000	0.000	0.000	00149	0.000	0.000	0.000	00248	0.000	0.000	0.000	00612	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00150	0.000	0.000	0.000	00151	0.000	0.000	0.000	00162	0.000	0.000	0.000	00604	0.000	0.000	0.000	00774	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00159	0.000	0.000	0.000	00160	0.000	0.000	0.000	00157	0.000	0.000	0.000	00607	0.000	0.000	0.000	00249	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00158	0.000	0.000	0.000	00161	0.000	0.000	0.000	00606	0.000	0.000	0.000	00255	0.000	0.000	0.000	00611	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00250	0.000	0.000	0.000	00156	0.000	0.000	0.000	00608	0.000	0.000	0.000	00254	0.000	0.000	0.000	00152	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00155	0.000	0.000	0.000	00253	0.000	0.000	0.000	00251	0.000	0.000	0.000	00252	0.000	0.000	0.000	00609	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00153	0.000	0.000	0.000	00610	0.000	0.000	0.000	00154	0.000	0.000	0.000								
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000								
Condizione carico (Carico Verticale/Autorimessa > 30kN)																			
00256	-0.108	0.044	-0.207	00605	-0.269	-0.269	-0.390	00775	-0.330	0.234	-0.182	00754	-1.756	-0.012	-0.123	00755	1.101	1.378	-0.079
	0.454	0.141	0.150		0.208	0.017	0.150		0.574	0.202	0.078		0.111	0.445	0.084		0.386	0.634	0.072
00247	0.089	0.172	-0.283	00148	-0.163	0.800	-0.013	00149	-0.158	-0.467	-0.427	00248	-0.530	-0.189	-0.246	00612	-0.267	-0.459	-0.483
	-0.340	-0.395	0.222		0.075	-0.199	0.164		0.158	0.064	0.175		0.197	0.084	0.136		0.195	0.070	0.187
00150	-0.394	-0.821	-0.450	00151	-0.340	-1.210	-0.382	00162	-0.316	-0.434	-0.413	00604	-0.624	-1.658	-0.814	00774	-1.235	-2.062	-1.069
	0.162	0.075	0.204		0.178	0.063	0.199		-0.105	-0.167	0.064		-1.283	-0.606	-0.543		-3.991	-1.826	-0.991
00159	-0.679	-1.123	-0.748	00160	-0.483	-0.783	-0.530	00157	-0.546	-1.943	-0.803	00607	-0.437	-1.058	-0.596	00249	-0.204	0.070	-0.357
	-1.265	-0.738	-0.582		-1.087	-0.747	0.059		-0.132	-0.561	-0.376		-0.431	-0.245	0.035		0.259	0.065	0.180
00158	-0.787	-1.909	-1.119	00161	-0.323	-0.650	-0.432	00606	-0.277	-0.339	-0.494	00255	-0.173	-0.022	-0.404	00611	-0.293	-0.947	-0.568

Pareti - Tensioni per condizioni di carico non sismiche

NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP
	[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]
	-0.852	-0.153	-1.441		-0.537	-0.498	-0.001		0.091	-0.025	0.188		0.562	0.142	0.227		0.181	0.060	0.205
00250	-0.092	-0.173	-0.324	00156	-0.434	-1.493	-0.651	00608	-0.285	-0.750	-0.581	00254	-0.622	0.064	-0.201	00152	-0.207	-1.422	-0.690
	0.226	0.064	0.195		-0.228	-0.150	-0.052		0.012	-0.015	0.174		0.337	0.093	0.206		0.181	0.063	0.203
00155	-0.454	-1.693	-0.702	00253	-0.156	-0.198	-0.276	00251	-0.564	0.060	-0.262	00252	-0.152	0.090	-0.378	00609	-0.193	-0.410	-0.485
	0.038	-0.150	0.015		0.320	0.107	0.217		0.247	0.066	0.203		0.206	0.053	0.202		0.208	0.048	0.213
00153	-0.467	-1.450	-0.618	00610	-0.362	-1.289	-0.613	00154	-0.194	-1.596	-0.661								
	0.153	0.018	0.178		0.128	0.021	0.169		0.179	-0.009	0.135								
Condizione carico (Spinta Terreno (statica))																			
00256	0.001	0.002	-0.003	00605	0.000	-0.004	-0.006	00775	0.000	0.005	-0.002	00754	0.024	-0.010	0.002	00755	-0.014	-0.020	0.002
	-0.271	-0.104	-0.005		-0.062	-0.013	0.001		-0.257	-0.094	-0.005		-0.004	-0.016	-0.007		-0.023	-0.031	-0.007
00247	-0.006	-0.009	0.004	00148	0.006	-0.003	0.004	00149	0.002	0.005	0.001	00248	-0.001	-0.001	-0.001	00612	0.000	0.002	0.001
	0.000	0.011	-0.022		-0.020	0.005	-0.022		-0.025	-0.017	-0.035		-0.054	-0.016	-0.019		-0.049	-0.014	-0.040
00150	0.001	0.004	0.002	00151	0.001	0.002	0.001	00162	-0.011	-0.009	-0.005	00604	-0.002	0.013	0.006	00774	0.014	0.015	-0.005
	-0.034	-0.018	-0.045		-0.037	0.001	-0.041		0.099	0.035	0.017		0.093	-0.061	0.075		-0.253	-0.401	-0.020
00159	-0.010	0.033	-0.006	00160	-0.022	-0.018	0.004	00157	0.008	0.027	0.010	00607	0.005	-0.009	0.002	00249	-0.001	-0.002	0.001
	0.103	-0.060	0.028		0.223	0.023	0.056		0.133	0.053	0.102		0.205	0.072	0.056		-0.098	-0.025	-0.029
00158	0.007	0.022	0.017	00161	-0.020	-0.022	-0.003	00606	0.002	-0.005	-0.008	00255	0.001	0.001	-0.005	00611	0.000	0.001	0.000
	0.083	-0.015	0.077		0.241	0.086	0.020		0.048	0.039	-0.003		-0.313	-0.080	-0.040		-0.013	0.010	-0.036
00250	-0.001	0.000	0.000	00156	0.007	0.007	0.004	00608	0.005	-0.005	0.000	00254	-0.005	-0.002	0.001	00152	0.000	0.002	0.001
	-0.128	-0.045	-0.027		0.140	0.063	0.081		0.112	0.062	0.010		-0.237	-0.079	-0.019		-0.038	0.004	-0.024
00155	0.004	0.008	0.004	00253	0.002	0.000	-0.002	00251	0.000	0.000	0.000	00252	0.000	-0.001	0.000	00609	0.000	0.000	0.000
	0.059	0.098	0.073		-0.223	-0.081	-0.026		-0.171	-0.049	-0.027		-0.234	-0.060	-0.035		-0.044	0.005	-0.026
00153	0.001	0.003	0.001	00610	0.001	0.001	0.000	00154	-0.001	0.002	0.002								
	0.014	0.043	0.000		0.037	0.040	0.008		-0.005	0.049	0.028								
Condizione carico (Spinta Terreno (sisma))																			
00256	0.000	0.000	0.000	00605	0.000	0.000	0.000	00775	0.000	0.000	0.000	00754	0.001	0.000	0.000	00755	0.000	-0.001	0.000
	-0.007	-0.003	0.000		-0.003	-0.001	0.000		-0.007	-0.002	0.000		0.000	-0.001	0.000		-0.001	-0.001	0.000
00247	0.000	0.000	0.000	00148	0.000	0.000	0.000	00149	0.000	0.000	0.000	00248	0.000	0.000	0.000	00612	0.000	0.000	0.000
	0.000	0.000	-0.001		-0.001	0.000	-0.001		-0.001	-0.001	-0.001		-0.002	-0.001	-0.001		-0.002	-0.001	-0.001
00150	0.000	0.000	0.000	00151	0.000	0.000	0.000	00162	0.000	0.000	0.000	00604	0.000	0.000	0.000	00774	0.000	0.000	0.000
	-0.001	-0.001	-0.002		-0.001	0.000	-0.002		0.001	0.000	0.001		0.004	-0.002	0.003		-0.009	-0.017	-0.001
00159	0.000	0.001	0.000	00160	-0.001	-0.001	0.000	00157	0.000	0.001	0.000	00607	0.000	0.000	0.000	00249	0.000	0.000	0.000
	0.005	-0.003	0.001		0.007	0.000	0.002		0.005	0.003	0.004		0.006	0.002	0.002		-0.004	-0.001	-0.001
00158	0.000	0.000	0.000	00161	-0.001	-0.001	0.000	00606	0.000	0.000	0.000	00255	0.000	0.000	0.000	00611	0.000	0.000	0.000
	0.004	-0.001	0.004		0.006	0.002	0.001		0.000	0.001	0.000		-0.009	-0.002	-0.001		-0.001	0.000	-0.001
00250	0.000	0.000	0.000	00156	0.000	0.000	0.000	00608	0.000	0.000	0.000	00254	0.000	0.000	0.000	00152	0.000	0.000	0.000
	-0.005	-0.002	-0.001		0.005	0.003	0.003		0.002	0.002	0.001		-0.008	-0.003	0.000		-0.002	0.000	-0.001
00155	0.000	0.000	0.000	00253	0.000	0.000	0.000	00251	0.000	0.000	0.000	00252	0.000	0.000	0.000	00609	0.000	0.000	0.000
	0.002	0.004	0.002		-0.008	-0.003	-0.001		-0.007	-0.002	-0.001		-0.008	-0.002	-0.001		-0.003	0.000	-0.001
00153	0.000	0.000	0.000	00610	0.000	0.000	0.000	00154	0.000	0.000	0.000								
	0.000	0.002	0.000		0.001	0.002	0.000		0.000	0.002	0.001								
Scatolare					**Parete P3-P4**					**Parete P3-P4**									
Condizione carico (Carico Permanente)																			
00173	-0.072	-0.192	-0.110	00725	-0.081	-0.156	-0.087	00172	-0.082	-0.126	-0.096	00174	-0.072	-0.277	-0.134	00726	-0.063	-0.237	-0.105
	0.214	0.088	0.051		0.169	0.037	0.019		0.146	0.066	0.021		0.284	0.096	0.088		0.211	-0.009	-0.006
00671	-0.090	-0.276	-0.129	00772	-0.168	-0.263	-0.115	00171	-0.091	-0.077	-0.097	00724	-0.099	-0.080	-0.085	00670	-0.100	-0.052	-0.084
	0.230	-0.027	0.010		0.165	-0.249	0.074		0.090	0.049	-0.001		0.095	0.030	0.013		0.056	0.020	0.001
00095	-0.059	-0.281	0.096	00773	-0.168	-0.264	0.116	00672	-0.090	-0.277	0.130	00316	-0.102	-0.010	0.056	00673	-0.100	-0.052	0.085
	0.129	-0.071	0.011		0.174	-0.245	-0.076		0.236	-0.025	-0.011		0.035	0.006	0.014		0.052	0.019	0.000
00776	-0.047	-0.064	0.048	00175	-0.072	-0.278	0.136	00124	-0.058	-0.279	-0.095	00675	-0.081	-0.156	0.088	00177	-0.083	-0.127	0.098
	-0.009	-0.015	0.022		0.288	0.101	-0.090		0.123	-0.072	-0.011		0.169	0.038	-0.019		0.144	0.066	-0.020
00674	-0.099	-0.080	0.086	00178	-0.092	-0.078	0.099	00676	-0.064	-0.238	0.107	00176	-0.073	-0.192	0.111	00315	-0.084	-0.036	0.038
	0.092	0.030	-0.013		0.086	0.049	0.002		0.215	-0.008	0.005		0.214	0.090	-0.051		0.074	0.015	0.004
00096	-0.085	-0.273	0.083	00097	-0.077	-0.262	0.070	00678	-0.086	-0.176	0.097	00778	-0.047	-0.064	-0.048	00287	-0.103	-0.010	-0.055
	0.220	0.040	0.017		0.192	0.039	0.014		0.188	0.025	0.001		-0.003	-0.014	-0.021		0.040	0.008	-0.013
00677	-0.090	-0.104	0.086	00680	-0.089	-0.143	0.074	00679	-0.094	-0.061	0.076	00314	-0.131	-0.007	0.034	00123	-0.084	-0.270	-0.082
	0.136	0.028	-0.005		0.161	0.035	0.001		0.116	0.032	0.002		0.095	0.020	0.002		0.216	0.038	-0.017
00099	-0.103	-0.240	0.041	00098	-0.115	-0.217	0.061	00681	-0.078	-0.205	0.076	00722	-0.090	-0.103	-0.085	00288	-0.085	-0.036	-0.038
	0.250	0.085	0.002		0.202	0.055	-0.015		0.204	0.049	0.006		0.138	0.028	0.004		0.079	0.016	-0.004
00313	-0.084	-0.011	0.055	00312	-0.085	-0.031	0.032	00311	-0.107	0.001	0.031	00682	-0.101	-0.104	0.074	00723	-0.086	-0.176	-0.097
	0.115	0.028	0.003		0.099	0.021	0.004		0.110	0.026	0.004		0.141	0.036	0.001		0.186	0.024	-0.001
00683	-0.094	-0.167	0.069	00100	-0.105	-0.289	0.037	00686	-0.079	-0.218	0.045	00101	-0.114	-0.250	0.037	00685	-0.099	-0.143	0.055
	0.183	0.044	-0.004		0.195	0.047	0.004		0.202	0.049	0.002		0.205	0.057	-0.011		0.164	0.042	0.001
00309	-0.085	-0.016	0.031	00684	-0.110	-0.065	0.057	00310	-0.086	-0.011	0.042	00102	-0.112	-0.273	0.032	00289	-0.131	-0.007	-0.033
	0.107	0.024	0.003		0.125	0.034	0.003		0.111	0.028	0.003		0.241	0.075	-0.003		0.099	0.022	-0.002
00103	-0.102	-0.294	-0.001	00688	-0.101	-0.176	0.045	00720	-0.089	-0.142	-0.074	00687	-0.108	-0.111	0.053	00721	-0.079	-0.204	-0.074
	0.223	0.058	0.005		0.185	0.048	-0.002		0.161	0.036	-0.001		0.146	0.038	0.000		0.201	0.049	-0.006
00691	-0.081	-0.237	0.041	00690	-0.104	-0.150	0.035	00307	-0.105	-0.007	0.021	00689	-0.117	-0.067	0.040	00308	-0.097	-0.013	0.016
	0.201	0.050	0.000		0.166	0.042	-0.001		0.098	0.024	-0.001		0.130	0.032	0.001		0.119	0.029	0.000
00122	-0.078	-0.262	-0.069	00104	-0.101	-0.290	0.017	00719	-0.094	-0.061	-0.075	00290	-0.084	-0.012	-0.055	00106	-0.111	-0.298	-0.005
	0.187	0.039	-0.013		0.217	0.059	0.000		0.119	0.032	-0.003		0.119	0.030	-0.002		0.225	0.059	0.000
00105	-0.136	-0.318	0.009	00693	-0.100	-0.191	0.025	00306	-0.088	-0.007	0.021	00692	-0.111	-0.118	0.033	00291	-0.086	-0.031	-0.032
	0.203	0.054	0.003		0.184	0.044	0.001		0.113	0.027	0.003		0.148	0.038	0.000		0.102	0.022	-0.003
00694	-0.118	-0.069	0.022	00695	-0.105	-0.157	0.017	00305	-0.090	-0.016	0.006	00121	-0.114	-0.216	-0.060	00696	-0.079	-0.249	0.025
	0.134	0.033	0.001		0.166	0.042	0.000		0.122	0.029	0.000		0.201	0.053	0.015		0.201	0.052	-0.001
00108	-0.129	-0.329	0.002	00107	-0.101	-0.309	0.002	00304	-0.106	-0.005	0.003	00718	-0.094	-0.167	-0.069	00717	-0.101	-0.104	-0.074
	0.207	0.054	0.003		0.225	0.059	-0.002		0.105	0.026	-0.002		0.182	0.043	0.004		0.142	0.036	-0.001
00120	-0.102	-0.238	-0.041	00697	-0.113	-0.118	0.013	00698	-0.101	-0.199	0.009	00302	-0.091	-0.012	-0.006	00303	-0.098	-0.018	0.010
	0.247	0.085	-0.002		0.149	0.039	0.001		0.185	0.044	0.001		0.116	0.025	0.000		0.123	0.031	0.001

Pareti - Tensioni per condizioni di carico non sismiche

NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP
	[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]
00109	-0.116	-0.302	-0.007	00292	-0.107	0.001	-0.031	00301	-0.090	-0.013	0.007	00699	-0.123	-0.072	0.000	00701	-0.079	-0.251	0.000
	0.218	0.058	-0.001		0.112	0.026	-0.004		0.120	0.028	0.002		0.132	0.033	0.000		0.203	0.053	0.000
00700	-0.106	-0.159	0.000	00715	-0.099	-0.142	-0.054	00110	-0.116	-0.302	0.007	00703	-0.101	-0.199	-0.008	00714	-0.110	-0.065	-0.057
	0.167	0.042	0.000		0.164	0.042	-0.001		0.219	0.059	0.001		0.185	0.044	-0.001		0.127	0.034	-0.003
00111	-0.129	-0.329	-0.001	00702	-0.113	-0.118	-0.012	00300	-0.098	-0.018	-0.010	00119	-0.106	-0.288	-0.036	00716	-0.080	-0.217	-0.044
	0.206	0.053	-0.003		0.149	0.039	0.000		0.123	0.031	-0.001		0.191	0.046	-0.003		0.201	0.049	-0.002
00298	-0.090	-0.017	-0.006	00704	-0.118	-0.069	-0.022	00299	-0.106	-0.005	-0.003	00706	-0.079	-0.248	-0.024	00705	-0.105	-0.157	-0.017
	0.122	0.029	0.000		0.134	0.033	-0.001		0.105	0.026	0.002		0.201	0.052	0.001		0.166	0.042	0.000
00118	-0.113	-0.250	-0.036	00112	-0.101	-0.308	-0.001	00113	-0.111	-0.297	0.005	00297	-0.088	-0.007	-0.021	00707	-0.111	-0.117	-0.032
	0.205	0.056	0.011		0.223	0.059	0.001		0.226	0.060	0.000		0.114	0.027	-0.003		0.148	0.038	0.000
00293	-0.086	-0.011	-0.041	00708	-0.100	-0.190	-0.024	00117	-0.111	-0.272	-0.032	00709	-0.117	-0.067	-0.040	00710	-0.104	-0.150	-0.034
	0.113	0.028	-0.003		0.184	0.044	-0.001		0.239	0.074	0.003		0.131	0.032	-0.001		0.166	0.042	0.001
00712	-0.108	-0.111	-0.053	00294	-0.085	-0.016	-0.030	00114	-0.137	-0.318	-0.008	00713	-0.101	-0.175	-0.045	00295	-0.097	-0.013	-0.016
	0.146	0.038	0.000		0.108	0.024	-0.003		0.200	0.053	-0.003		0.185	0.049	0.002		0.120	0.030	0.000
00296	-0.105	-0.007	-0.021	00711	-0.081	-0.236	-0.041	00115	-0.101	-0.289	-0.016	00116	-0.102	-0.292	0.001				
	0.099	0.025	0.001		0.200	0.050	0.000		0.215	0.059	0.000		0.224	0.060	-0.006				
Condizione carico (Variazione Termica)																			
00173	-0.071	-0.056	0.059	00725	0.018	-0.023	0.070	00172	-0.045	-0.031	0.053	00174	-0.502	-0.142	0.254	00726	0.133	-0.017	0.068
	-0.456	-0.018	0.004		-0.412	-0.159	0.034		-0.152	-0.010	0.070		-0.663	-0.046	-0.137		-1.142	-0.317	-0.067
00671	0.035	-0.043	0.090	00772	-0.026	-0.216	0.063	00171	-0.012	-0.005	0.049	00724	-0.008	0.006	0.057	00670	-0.003	-0.002	0.045
	-0.944	-0.169	-0.217		-0.754	0.091	-0.390		0.066	0.019	0.099		0.132	0.008	0.080		0.194	0.060	0.082
00095	0.203	0.258	0.098	00773	-0.008	-0.205	-0.064	00672	0.034	-0.044	-0.086	00316	-0.001	0.002	-0.027	00673	-0.003	-0.002	-0.045
	-1.290	-0.354	0.349		-0.780	0.093	0.402		-0.975	-0.184	0.206		0.368	0.125	-0.054		0.196	0.060	-0.081
00776	-0.015	0.026	-0.022	00175	-0.485	-0.136	-0.248	00124	0.233	0.251	-0.108	00675	0.017	-0.023	-0.070	00177	-0.045	-0.030	-0.052
	0.272	0.068	-0.045		-0.673	-0.054	0.134		-1.189	-0.317	-0.368		-0.414	-0.160	-0.032		-0.153	-0.011	-0.069
00674	-0.008	0.006	-0.056	00178	-0.012	-0.005	-0.048	00676	0.124	-0.014	-0.063	00176	-0.073	-0.054	-0.057	00315	0.013	0.000	-0.018
	0.132	0.008	-0.079		0.067	0.019	-0.098		-1.138	-0.318	0.076		-0.460	-0.024	-0.004		0.464	0.168	-0.047
00096	0.174	0.052	0.085	00097	0.404	0.508	-0.177	00678	0.097	-0.053	-0.014	00778	-0.015	0.026	0.022	00287	-0.001	0.002	0.027
	-1.887	-0.619	0.212		-1.836	-0.497	0.064		-0.895	-0.311	0.029		0.269	0.067	0.045		0.366	0.124	0.054
00677	0.019	-0.012	-0.029	00680	0.026	0.002	0.007	00679	0.004	0.002	-0.010	00314	0.014	-0.001	-0.021	00123	0.175	0.072	-0.104
	-0.157	-0.090	-0.042		-0.550	-0.184	0.005		0.177	0.016	-0.014		0.505	0.144	-0.026		-1.954	-0.650	-0.228
00099	-0.103	-0.074	-0.065	00098	0.240	-0.085	0.010	00681	-0.150	-0.012	0.119	00722	0.019	-0.012	0.028	00288	0.013	-0.001	0.018
	-1.607	-0.439	-0.034		-1.921	-0.488	-0.054		-1.350	-0.363	0.012		-0.157	-0.090	0.043		0.463	0.168	0.048
00313	0.000	-0.001	-0.012	00312	-0.001	-0.008	-0.002	00311	0.000	-0.001	-0.001	00682	0.007	0.006	0.001	00723	0.099	-0.054	0.013
	0.581	0.150	-0.041		0.519	0.180	-0.020		0.502	0.160	0.008		-0.183	-0.071	0.001		-0.895	-0.311	-0.035
00683	0.028	-0.030	-0.013	00100	0.308	0.442	-0.119	00686	-0.157	-0.003	0.114	00101	0.349	-0.173	-0.119	00685	0.002	0.022	0.004
	-0.957	-0.236	0.001		-1.679	-0.453	0.022		-1.274	-0.353	-0.011		-1.993	-0.493	-0.064		-0.561	-0.143	0.008
00309	-0.001	-0.002	0.000	00684	0.002	0.006	0.001	00310	0.000	-0.003	0.000	00102	-0.187	-0.009	-0.111	00289	0.014	0.000	0.021
	0.481	0.156	-0.015		0.168	0.026	0.004		0.560	0.144	-0.006		-1.436	-0.362	-0.067		0.505	0.144	0.027
00103	-0.125	-0.016	0.089	00688	0.026	-0.027	-0.001	00720	0.025	0.002	-0.006	00687	0.003	0.010	0.002	00721	-0.137	-0.007	-0.112
	-1.460	-0.375	0.066		-0.936	-0.180	-0.001		-0.551	-0.185	-0.005		-0.188	-0.055	0.000		-1.352	-0.362	-0.011
00691	-0.158	-0.010	-0.094	00690	0.000	0.020	-0.001	00307	0.001	-0.002	0.003	00689	0.001	0.005	0.004	00308	-0.001	-0.001	0.002
	-1.272	-0.343	0.008		-0.562	-0.139	-0.009		0.550	0.143	0.010		0.163	0.026	-0.006		0.477	0.162	0.012
00122	0.372	0.485	0.150	00104	0.268	-0.125	0.086	00719	0.004	0.002	0.010	00290	0.000	-0.001	0.012	00106	-0.076	-0.101	0.029
	-1.813	-0.491	-0.061		-1.950	-0.482	0.078		0.178	0.016	0.014		0.582	0.150	0.041		-1.597	-0.443	0.018
00105	0.309	0.430	0.097	00693	0.024	-0.024	0.024	00306	0.001	0.000	0.000	00692	0.000	0.007	0.001	00291	-0.001	-0.008	0.002
	-1.688	-0.453	-0.018		-0.953	-0.231	0.006		0.490	0.149	-0.014		-0.191	-0.063	-0.004		0.520	0.181	0.020
00694	0.001	0.004	0.001	00695	-0.001	0.014	-0.001	00305	-0.002	0.000	0.002	00121	0.202	-0.079	-0.014	00696	-0.156	-0.018	-0.092
	0.165	0.024	-0.002		-0.574	-0.147	-0.004		0.495	0.178	0.008		-1.905	-0.485	0.047		-1.308	-0.327	0.004
00108	0.298	0.409	0.153	00107	0.142	-0.066	-0.013	00304	0.001	-0.001	0.002	00718	0.028	-0.027	0.016	00717	0.007	0.006	0.000
	-1.674	-0.435	-0.012		-1.787	-0.451	0.064		0.552	0.145	0.029		-0.960	-0.237	-0.002		-0.184	-0.072	-0.001
00120	-0.098	-0.078	0.056	00697	0.000	0.004	-0.001	00698	0.037	-0.007	0.033	00302	-0.002	-0.001	0.000	00303	0.002	0.000	-0.001
	-1.624	-0.447	0.030		-0.189	-0.060	-0.003		-0.966	-0.234	0.000		0.482	0.183	0.008		0.499	0.141	-0.005
00109	-0.045	-0.130	-0.046	00292	0.000	-0.001	0.001	00301	-0.002	0.000	-0.001	00699	0.001	0.004	0.000	00701	-0.047	0.023	0.000
	-1.619	-0.463	-0.001		0.504	0.161	-0.008		0.480	0.182	-0.009		0.182	0.033	0.000		-1.327	-0.327	0.000
00700	0.000	0.011	0.000	00715	0.003	0.021	-0.003	00110	-0.045	-0.124	0.042	00703	0.035	-0.007	-0.032	00714	0.002	0.006	0.000
	-0.576	-0.145	0.000		-0.563	-0.144	-0.008		-1.618	-0.463	0.000		-0.966	-0.233	0.001		0.168	0.025	-0.004
00111	0.304	0.406	-0.157	00702	0.000	0.005	0.000	00300	0.002	0.000	0.000	00119	0.284	0.419	0.102	00716	-0.144	0.001	-0.107
	-1.670	-0.434	0.013		-0.189	-0.060	0.003		0.499	0.141	0.005		-1.676	-0.451	-0.023		-1.282	-0.354	0.011
00298	-0.002	0.000	-0.002	00704	0.001	0.004	-0.002	00299	0.001	-0.001	-0.002	00706	-0.159	-0.018	0.093	00705	-0.001	0.015	0.001
	0.494	0.178	-0.008		0.165	0.024	0.002		0.551	0.145	-0.029		-1.308	-0.327	-0.004		-0.574	-0.147	0.004
00118	0.311	-0.158	0.105	00112	0.143	-0.066	0.012	00113	-0.079	-0.097	-0.034	00297	0.002	0.000	0.000	00707	0.000	0.007	-0.002
	-1.993	-0.492	0.059		-1.787	-0.451	-0.063		-1.599	-0.444	-0.018		0.490	0.149	0.014		-0.191	-0.062	0.003
00293	0.000	-0.003	0.000	00708	0.023	-0.022	-0.024	00117	-0.167	0.004	0.104	00709	0.001	0.005	-0.004	00710	0.001	0.020	0.000
	0.563	0.145	0.006		-0.953	-0.229	-0.005		-1.461	-0.370	0.064		0.163	0.026	0.005		-0.564	-0.139	0.008
00712	0.003	0.010	-0.002	00294	-0.001	-0.002	0.000	00114	0.306	0.422	-0.201	00713	0.031	-0.030	0.000	00295	-0.001	-0.001	-0.002
	-0.189	-0.056	-0.001		0.483	0.157	0.015		-1.676	-0.447	0.020		-0.940	-0.184	0.000		0.479	0.163	-0.012
00296	0.001	-0.002	-0.003	00711	-0.157	-0.007	0.120	00115	0.259	-0.124	-0.007	00116	-0.120	-0.006	-0.094				
	0.551	0.144	-0.011		-1.274	-0.341	-0.007		-1.940	-0.480	-0.072		-1.473	-0.381	-0.059				
Condizione carico (Carico Permanente/Permanenti NON Strutturali)																			
00173	0.000	0.000	0.000	00725	0.000	0.000	0.000	00172	0.000	0.000	0.000	00174	0.000	0.000	0.000	00726	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00671	0.000	0.000	0.000	00772	0.000	0.000	0.000	00171	0.000	0.000	0.000	00724	0.000	0.000	0.000	00670	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00095	0.000	0.000	0.000	00773	0.000	0.000	0.000	00672	0.000	0.000	0.000	00316	0.000	0.000	0.000	00673	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00776	0.000	0.000	0.000	00175	0.000	0.000	0.000	00124	0.000	0.000	0.000	00675	0.000	0.000	0.000	00177	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00674	0.000	0.000	0.000	00178	0.000	0.000	0.000	00676	0.000	0.000	0.000	00176	0.000	0.000	0.000	00315	0.000	0.000	0.000

Pareti - Tensioni per condizioni di carico non sismiche

NODO	σL1 σP1 [N/mm²]	σL2 σP2 [N/mm²]	τL τP [N/mm²]	NODO	σL1 σP1 [N/mm²]	σL2 σP2 [N/mm²]	τL τP [N/mm²]	NODO	σL1 σP1 [N/mm²]	σL2 σP2 [N/mm²]	τL τP [N/mm²]	NODO	σL1 σP1 [N/mm²]	σL2 σP2 [N/mm²]	τL τP [N/mm²]	NODO	σL1 σP1 [N/mm²]	σL2 σP2 [N/mm²]	τL τP [N/mm²]
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00096	0.000	0.000	0.000	00097	0.000	0.000	0.000	00678	0.000	0.000	0.000	00778	0.000	0.000	0.000	00287	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00677	0.000	0.000	0.000	00680	0.000	0.000	0.000	00679	0.000	0.000	0.000	00314	0.000	0.000	0.000	00123	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00099	0.000	0.000	0.000	00098	0.000	0.000	0.000	00681	0.000	0.000	0.000	00722	0.000	0.000	0.000	00288	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00313	0.000	0.000	0.000	00312	0.000	0.000	0.000	00311	0.000	0.000	0.000	00682	0.000	0.000	0.000	00723	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00683	0.000	0.000	0.000	00100	0.000	0.000	0.000	00686	0.000	0.000	0.000	00101	0.000	0.000	0.000	00685	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00309	0.000	0.000	0.000	00684	0.000	0.000	0.000	00310	0.000	0.000	0.000	00102	0.000	0.000	0.000	00289	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00103	0.000	0.000	0.000	00688	0.000	0.000	0.000	00720	0.000	0.000	0.000	00687	0.000	0.000	0.000	00721	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00691	0.000	0.000	0.000	00690	0.000	0.000	0.000	00307	0.000	0.000	0.000	00689	0.000	0.000	0.000	00308	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00122	0.000	0.000	0.000	00104	0.000	0.000	0.000	00719	0.000	0.000	0.000	00290	0.000	0.000	0.000	00106	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00105	0.000	0.000	0.000	00693	0.000	0.000	0.000	00306	0.000	0.000	0.000	00692	0.000	0.000	0.000	00291	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00694	0.000	0.000	0.000	00695	0.000	0.000	0.000	00305	0.000	0.000	0.000	00121	0.000	0.000	0.000	00696	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00108	0.000	0.000	0.000	00107	0.000	0.000	0.000	00304	0.000	0.000	0.000	00718	0.000	0.000	0.000	00717	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00120	0.000	0.000	0.000	00697	0.000	0.000	0.000	00698	0.000	0.000	0.000	00302	0.000	0.000	0.000	00303	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00109	0.000	0.000	0.000	00292	0.000	0.000	0.000	00301	0.000	0.000	0.000	00699	0.000	0.000	0.000	00701	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00700	0.000	0.000	0.000	00715	0.000	0.000	0.000	00110	0.000	0.000	0.000	00703	0.000	0.000	0.000	00714	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00111	0.000	0.000	0.000	00702	0.000	0.000	0.000	00300	0.000	0.000	0.000	00119	0.000	0.000	0.000	00716	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00298	0.000	0.000	0.000	00704	0.000	0.000	0.000	00299	0.000	0.000	0.000	00706	0.000	0.000	0.000	00705	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00118	0.000	0.000	0.000	00112	0.000	0.000	0.000	00113	0.000	0.000	0.000	00297	0.000	0.000	0.000	00707	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00293	0.000	0.000	0.000	00708	0.000	0.000	0.000	00117	0.000	0.000	0.000	00709	0.000	0.000	0.000	00710	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00712	0.000	0.000	0.000	00294	0.000	0.000	0.000	00114	0.000	0.000	0.000	00713	0.000	0.000	0.000	00295	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00296	0.000	0.000	0.000	00711	0.000	0.000	0.000	00115	0.000	0.000	0.000	00116	0.000	0.000	0.000				
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000				
Condizione carico (Carico Verticale/Abitazioni)																			
00173	0.000	0.000	0.000	00725	0.000	0.000	0.000	00172	0.000	0.000	0.000	00174	0.000	0.000	0.000	00726	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00671	0.000	0.000	0.000	00772	0.000	0.000	0.000	00171	0.000	0.000	0.000	00724	0.000	0.000	0.000	00670	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00095	0.000	0.000	0.000	00773	0.000	0.000	0.000	00672	0.000	0.000	0.000	00316	0.000	0.000	0.000	00673	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00776	0.000	0.000	0.000	00175	0.000	0.000	0.000	00124	0.000	0.000	0.000	00675	0.000	0.000	0.000	00177	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00674	0.000	0.000	0.000	00178	0.000	0.000	0.000	00676	0.000	0.000	0.000	00176	0.000	0.000	0.000	00315	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00096	0.000	0.000	0.000	00097	0.000	0.000	0.000	00678	0.000	0.000	0.000	00778	0.000	0.000	0.000	00287	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00677	0.000	0.000	0.000	00680	0.000	0.000	0.000	00679	0.000	0.000	0.000	00314	0.000	0.000	0.000	00123	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00099	0.000	0.000	0.000	00098	0.000	0.000	0.000	00681	0.000	0.000	0.000	00722	0.000	0.000	0.000	00288	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00313	0.000	0.000	0.000	00312	0.000	0.000	0.000	00311	0.000	0.000	0.000	00682	0.000	0.000	0.000	00723	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00683	0.000	0.000	0.000	00100	0.000	0.000	0.000	00686	0.000	0.000	0.000	00101	0.000	0.000	0.000	00685	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00309	0.000	0.000	0.000	00684	0.000	0.000	0.000	00310	0.000	0.000	0.000	00102	0.000	0.000	0.000	00289	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00103	0.000	0.000	0.000	00688	0.000	0.000	0.000	00720	0.000	0.000	0.000	00687	0.000	0.000	0.000	00721	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00691	0.000	0.000	0.000	00690	0.000	0.000	0.000	00307	0.000	0.000	0.000	00689	0.000	0.000	0.000	00308	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00122	0.000	0.000	0.000	00104	0.000	0.000	0.000	00719	0.000	0.000	0.000	00290	0.000	0.000	0.000	00106	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00105	0.000	0.000	0.000	00693	0.000	0.000	0.000	00306	0.000	0.000	0.000	00692	0.000	0.000	0.000	00291	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00694	0.000	0.000	0.000	00695	0.000	0.000	0.000	00305	0.000	0.000	0.000	00121	0.000	0.000	0.000	00696	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00108	0.000	0.000	0.000	00107	0.000	0.000	0.000	00304	0.000	0.000	0.000	00718	0.000	0.000	0.000	00717	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00120	0.000	0.000	0.000	00697	0.000	0.000	0.000	00698	0.000	0.000	0.000	00302	0.000	0.000	0.000	00303	0.000	0.000	0.000

Pareti - Tensioni per condizioni di carico non sismiche

NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP
	[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00109	0.000	0.000	0.000	00292	0.000	0.000	0.000	00301	0.000	0.000	0.000	00699	0.000	0.000	0.000	00701	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00700	0.000	0.000	0.000	00715	0.000	0.000	0.000	00110	0.000	0.000	0.000	00703	0.000	0.000	0.000	00714	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00111	0.000	0.000	0.000	00702	0.000	0.000	0.000	00300	0.000	0.000	0.000	00119	0.000	0.000	0.000	00716	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00298	0.000	0.000	0.000	00704	0.000	0.000	0.000	00299	0.000	0.000	0.000	00706	0.000	0.000	0.000	00705	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00118	0.000	0.000	0.000	00112	0.000	0.000	0.000	00113	0.000	0.000	0.000	00297	0.000	0.000	0.000	00707	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00293	0.000	0.000	0.000	00708	0.000	0.000	0.000	00117	0.000	0.000	0.000	00709	0.000	0.000	0.000	00710	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00712	0.000	0.000	0.000	00294	0.000	0.000	0.000	00114	0.000	0.000	0.000	00713	0.000	0.000	0.000	00295	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00296	0.000	0.000	0.000	00711	0.000	0.000	0.000	00115	0.000	0.000	0.000	00116	0.000	0.000	0.000				
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000				
Condizione carico (Carico Verticale/Autorimessa > 30kN)																			
00173	-0.041	-0.045	-0.055	00725	-0.051	-0.044	-0.074	00172	-0.059	-0.027	-0.063	00174	-0.031	-0.060	-0.062	00726	-0.023	-0.051	-0.066
	0.045	0.074	0.019		0.037	0.046	0.021		-0.020	0.022	-0.009		0.155	0.188	0.069		0.176	0.057	0.042
00671	-0.027	-0.046	-0.054	00772	-0.062	-0.003	-0.031	00171	-0.093	-0.027	-0.087	00724	-0.073	-0.037	-0.090	00670	-0.083	-0.025	-0.079
	0.241	0.118	0.061		0.355	0.131	0.090		-0.086	-0.001	-0.033		-0.065	0.000	-0.011		-0.111	-0.022	-0.033
00095	-1.039	-1.498	0.344	00773	-1.279	-1.535	0.757	00672	-1.017	-1.332	0.599	00316	-0.284	0.004	0.197	00673	-0.308	-0.233	0.340
	1.560	-0.013	0.186		2.268	-0.659	-0.401		1.920	0.156	-0.111		-0.356	-0.123	0.057		-0.140	-0.006	0.012
00776	-0.098	-0.269	0.227	00175	-0.476	-1.245	0.680	00124	-0.009	-0.042	-0.027	00675	-0.423	-0.741	0.306	00177	-0.384	-0.611	0.467
	-0.489	-0.186	0.105		1.746	0.791	-0.499		0.255	0.071	0.032		0.803	0.254	-0.125		0.565	0.340	-0.082
00674	-0.339	-0.344	0.320	00178	-0.370	-0.359	0.431	00676	-0.609	-1.188	0.358	00176	-0.448	-0.735	0.557	00315	-0.231	-0.082	0.125
	0.101	0.086	-0.074		0.111	0.182	0.038		1.466	0.117	-0.028		1.124	0.571	-0.263		-0.165	-0.086	0.005
00096	-0.406	-1.276	0.219	00097	-0.258	-1.087	0.255	00678	-0.394	-0.885	0.312	00778	-0.050	-0.071	-0.043	00287	-0.083	-0.018	-0.052
	1.529	0.310	0.198		1.207	0.264	0.083		1.063	0.143	-0.015		-0.170	-0.055	-0.051		-0.139	-0.037	-0.041
00677	-0.353	-0.471	0.265	00680	-0.447	-0.627	0.267	00679	-0.299	-0.264	0.180	00314	-0.349	0.014	0.103	00123	-0.013	-0.046	-0.038
	0.479	0.105	-0.057		0.736	0.173	-0.013		0.232	0.079	-0.024		-0.034	-0.036	-0.017		0.210	0.057	0.004
00099	-0.962	-1.198	0.205	00098	-0.499	-1.017	0.306	00681	-0.533	-0.962	0.313	00722	-0.061	-0.035	-0.114	00288	-0.086	-0.050	-0.044
	1.660	0.541	0.000		1.270	0.352	-0.079		1.249	0.281	0.031		0.021	0.013	0.010		-0.099	-0.028	-0.031
00313	-0.212	0.020	0.143	00312	-0.250	-0.040	0.037	00311	-0.235	0.022	0.029	00682	-0.424	-0.427	0.073	00723	-0.041	-0.065	-0.095
	0.023	0.002	-0.004		0.049	-0.015	-0.010		0.098	0.002	-0.026		0.472	0.139	-0.035		0.105	0.026	0.026
00683	-0.718	-0.622	0.134	00100	-1.054	-1.602	0.062	00686	-0.610	-0.888	-0.102	00101	-0.940	-1.177	-0.021	00685	-0.488	-0.548	-0.100
	0.947	0.267	-0.005		1.521	0.478	0.119		1.060	0.255	0.044		1.292	0.362	0.148		0.662	0.173	-0.035
00309	-0.273	0.010	-0.064	00684	-0.336	-0.254	-0.102	00310	-0.222	0.012	-0.049	00102	-0.538	-1.080	-0.073	00289	-0.159	-0.022	-0.047
	0.150	0.021	-0.029		0.287	0.090	-0.043		0.120	0.028	-0.031		0.970	0.206	0.149		-0.043	-0.021	-0.023
00103	-0.244	-0.962	-0.152	00688	-0.413	-0.692	-0.205	00720	-0.054	-0.069	-0.121	00687	-0.355	-0.390	-0.196	00721	-0.025	-0.093	-0.113
	0.822	0.221	0.066		0.769	0.145	0.003		0.071	0.014	0.017		0.451	0.110	-0.039		0.118	0.020	0.010
00691	-0.246	-0.834	-0.051	00690	-0.346	-0.516	-0.159	00307	-0.248	0.018	-0.184	00689	-0.254	-0.208	-0.244	00308	-0.177	-0.055	-0.095
	0.815	0.146	0.005		0.573	0.128	-0.002		0.154	0.036	-0.043		0.297	0.080	-0.028		0.192	0.034	-0.042
00122	0.022	-0.083	-0.045	00104	-0.283	-0.813	-0.030	00719	-0.083	-0.026	-0.142	00290	-0.095	-0.035	-0.091	00106	-0.584	-0.988	-0.133
	0.147	0.023	-0.006		0.656	0.176	0.003		0.019	0.008	-0.004		0.001	0.000	-0.021		1.121	0.376	0.107
00105	-0.587	-1.130	-0.061	00693	-0.449	-0.546	-0.181	00306	-0.371	-0.033	-0.101	00692	-0.308	-0.336	-0.275	00291	-0.097	-0.072	-0.075
	1.047	0.302	-0.033		0.677	0.198	0.021		0.165	0.028	-0.032		0.404	0.115	-0.026		0.023	0.007	-0.027
00694	-0.192	-0.161	-0.361	00695	-0.340	-0.421	-0.305	00305	-0.216	-0.071	-0.139	00121	-0.031	-0.063	-0.066	00696	-0.393	-0.685	-0.237
	0.278	0.077	-0.042		0.486	0.150	-0.019		0.186	0.036	-0.045		0.103	0.010	0.018		0.776	0.214	0.033
00108	-0.299	-0.873	-0.201	00107	-0.581	-0.809	-0.166	00304	-0.198	-0.027	-0.261	00718	-0.041	-0.103	-0.147	00717	-0.080	-0.059	-0.187
	0.683	0.123	0.106		0.738	0.193	0.160		0.144	0.034	-0.057		0.093	0.010	0.023		0.074	0.014	0.006
00120	-0.024	-0.081	-0.059	00697	-0.233	-0.278	-0.391	00698	-0.305	-0.501	-0.343	00302	-0.272	-0.103	-0.214	00303	-0.462	-0.030	-0.168
	0.127	0.038	0.001		0.345	0.092	-0.044		0.527	0.127	0.016		0.213	0.044	-0.058		0.195	0.046	-0.047
00109	-0.140	-0.579	-0.172	00292	-0.176	-0.011	-0.077	00301	-0.089	0.020	-0.181	00699	-0.248	-0.147	-0.345	00701	-0.104	-0.546	-0.264
	0.547	0.169	0.126		0.087	0.016	-0.026		0.202	0.039	-0.052		0.252	0.062	-0.043		0.447	0.105	0.026
00700	-0.224	-0.344	-0.326	00715	-0.062	-0.112	-0.186	00110	-0.260	-0.610	-0.072	00703	-0.194	-0.365	-0.277	00714	-0.127	-0.046	-0.217
	0.368	0.082	-0.011		0.101	0.012	0.011		0.386	0.058	0.091		0.335	0.073	0.026		0.104	0.023	-0.012
00111	-0.442	-0.575	-0.116	00702	-0.237	-0.217	-0.391	00300	0.049	-0.036	-0.193	00119	0.024	-0.143	-0.061	00716	-0.009	-0.150	-0.168
	0.394	0.133	0.049		0.270	0.065	-0.036		0.219	0.058	-0.050		0.058	-0.009	-0.005		0.079	0.004	0.014
00298	-0.142	-0.002	-0.146	00704	-0.281	-0.127	-0.403	00299	-0.211	0.003	-0.248	00706	-0.142	-0.371	-0.313	00705	-0.174	-0.250	-0.334
	0.208	0.049	-0.045		0.221	0.051	-0.040		0.190	0.047	-0.045		0.276	0.054	0.042		0.254	0.052	-0.008
00118	-0.029	-0.124	-0.106	00112	-0.267	-0.578	-0.161	00113	-0.153	-0.425	-0.129	00297	-0.007	-0.018	-0.172	00707	-0.161	-0.169	-0.375
	0.018	-0.012	0.036		0.392	0.102	0.123		0.217	0.004	0.094		0.200	0.057	-0.046		0.198	0.042	-0.026
00293	-0.112	-0.039	-0.149	00708	-0.093	-0.269	-0.310	00117	-0.053	-0.148	-0.086	00709	-0.202	-0.077	-0.330	00710	-0.089	-0.177	-0.272
	0.109	0.027	-0.026		0.194	0.032	0.019		0.077	0.031	0.021		0.172	0.033	-0.029		0.160	0.020	0.001
00712	-0.103	-0.109	-0.276	00294	-0.074	-0.051	-0.134	00114	-0.157	-0.284	-0.141	00713	-0.041	-0.171	-0.218	00295	-0.180	-0.024	-0.106
	0.132	0.023	-0.008		0.132	0.038	-0.034		0.128	0.054	0.059		0.111	0.008	0.024		0.177	0.044	-0.034
00296	-0.151	-0.035	-0.218	00711	-0.015	-0.250	-0.250	00115	0.025	-0.270	-0.154	00116	0.016	-0.226	-0.065				
	0.149	0.037	-0.037		0.110	0.007	0.030		0.075	0.017	0.078		0.029	-0.039	0.029				
Condizione carico (Spinta Terreno (statica))																			
00173	-0.017	-0.015	-0.003	00725	0.003	-0.011	-0.002	00172	-0.021	-0.023	0.001	00174	-0.006	0.003	-0.007	00726	-0.003	0.009	-0.010
	-0.225	-0.030	-0.035		-0.280	-0.065	-0.010		-0.243	-0.047	-0.026		-0.086	0.094	-0.022		-0.026	0.009	0.011
00671	0.000	0.034	-0.006	00772	0.005	0.075	-0.004	00171	-0.011	-0.009	0.003	00724	-0.001	-0.006	0.006	00670	-0.001	-0.004	0.004
	0.043	0.101	0.010		0.155	0.190	0.034		-0.104	-0.041	0.008		-0.094	-0.043	-0.006		0.042	0.006	0.003
00095	0.007	0.048	-0.005	00773	0.006	0.076	0.003	00672	0.001	0.035	0.005	00316	-0.002	0.002	-0.003	00673	-0.001	-0.003	-0.004
	0.190	0.114	-0.026		0.150	0.189	-0.033		0.039	0.100	-0.010		0.250	0.102	-0.011		0.046	0.006	-0.003
00776	0.001	0.004	-0.001	00175	-0.006	0.005	0.007	00124	0.007	0.047	0.004	00675	0.003	-0.010	0.002	00177	-0.021	-0.022	-0.001
	0.257	0.099	-0.006		-0.089	0.092	0.023		0.193	0.113	0.026		-0.281	-0.066	0.011		-0.243	-0.047	0.027

Pareti - Tensioni per condizioni di carico non sismiche

NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP
	[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]
00674	-0.002	-0.006	-0.006	00178	-0.011	-0.008	-0.003	00676	-0.003	0.011	0.009	00176	-0.017	-0.014	0.002	00315	0.003	-0.001	-0.002
	-0.092	-0.043	0.007		-0.102	-0.041	-0.008		-0.029	0.009	-0.010		-0.227	-0.032	0.035		0.211	0.100	-0.003
00096	0.005	0.024	-0.004	00097	0.003	0.011	0.000	00678	0.002	0.000	0.003	00778	0.001	0.004	0.001	00287	-0.002	0.002	0.003
	0.161	0.077	-0.003		0.178	0.054	-0.006		-0.180	-0.050	0.002		0.252	0.097	0.005		0.246	0.100	0.011
00677	0.003	-0.005	-0.002	00680	0.002	-0.001	0.001	00679	0.001	-0.001	-0.001	00314	0.002	0.001	-0.002	00123	0.005	0.022	0.004
	-0.278	-0.091	0.000		-0.291	-0.084	0.001		-0.100	-0.051	-0.001		0.209	0.072	0.000		0.165	0.078	0.003
00099	0.000	0.004	0.000	00098	0.000	0.003	0.000	00681	-0.002	0.004	0.001	00722	0.003	-0.006	0.001	00288	0.003	-0.001	0.002
	0.178	0.068	0.006		0.223	0.060	0.013		-0.009	-0.013	0.001		-0.279	-0.092	0.000		0.207	0.099	0.003
00313	0.001	0.000	-0.001	00312	0.000	-0.001	0.000	00311	0.000	0.000	0.000	00682	0.001	0.000	0.000	00723	0.002	-0.001	-0.003
	0.293	0.077	-0.021		0.211	0.095	-0.006		0.210	0.081	0.005		-0.285	-0.095	0.000		-0.179	-0.049	-0.001
00683	0.000	0.002	0.000	00100	0.001	0.004	-0.001	00686	-0.001	0.002	0.000	00101	0.001	-0.002	0.000	00685	0.000	0.001	0.000
	-0.181	-0.057	0.000		0.182	0.062	-0.007		-0.007	-0.014	0.001		0.230	0.061	0.003		-0.293	-0.085	0.000
00309	0.000	0.000	0.000	00684	0.000	0.000	0.000	00310	0.000	0.000	0.000	00102	0.001	0.004	0.000	00289	0.003	0.001	0.002
	0.209	0.084	-0.006		-0.100	-0.050	0.000		0.302	0.079	-0.005		0.182	0.066	0.007		0.207	0.071	0.000
00103	0.000	0.003	0.000	00688	0.000	0.002	0.000	00720	0.002	-0.002	-0.001	00687	0.000	0.001	0.000	00721	-0.002	0.003	-0.001
	0.181	0.069	-0.007		-0.180	-0.057	0.000		-0.291	-0.085	0.000		-0.286	-0.094	0.000		-0.008	-0.013	-0.001
00691	-0.001	0.001	0.000	00690	0.000	0.001	0.000	00307	0.000	0.000	0.000	00689	0.000	0.000	0.000	00308	0.000	0.000	0.000
	-0.006	-0.013	0.000		-0.293	-0.085	0.000		0.300	0.080	0.012		-0.101	-0.050	-0.001		0.209	0.089	0.006
00122	0.003	0.010	-0.001	00104	0.001	-0.001	0.000	00719	0.001	-0.001	0.001	00290	0.001	0.000	0.001	00106	0.000	0.003	0.000
	0.180	0.055	0.006		0.231	0.062	-0.008		-0.101	-0.051	0.001		0.291	0.077	0.021		0.180	0.072	-0.006
00105	0.001	0.004	0.001	00693	0.000	0.001	0.000	00306	0.000	0.000	0.000	00692	0.000	0.001	0.000	00291	0.000	-0.001	0.000
	0.185	0.060	0.006		-0.180	-0.056	0.000		0.210	0.076	-0.004		-0.286	-0.094	-0.001		0.209	0.094	0.006
00694	0.000	0.000	0.000	00695	0.000	0.001	0.000	00305	0.000	0.000	0.000	00121	-0.001	0.001	-0.001	00696	-0.001	0.001	0.000
	-0.103	-0.051	0.000		-0.293	-0.084	0.000		0.211	0.098	0.003		0.225	0.061	-0.013		-0.007	-0.013	0.000
00108	0.002	0.005	0.000	00107	0.000	-0.001	-0.001	00304	0.001	0.000	0.000	00718	0.000	0.001	-0.001	00717	0.001	0.000	0.000
	0.185	0.053	0.001		0.226	0.064	-0.017		0.288	0.078	0.027		-0.180	-0.057	0.000		-0.285	-0.095	0.000
00120	0.000	0.003	0.000	00697	0.000	0.001	0.000	00698	0.000	0.001	0.000	00302	0.000	0.000	0.000	00303	0.000	0.000	0.000
	0.179	0.069	-0.006		-0.283	-0.092	-0.003		-0.178	-0.054	0.001		0.196	0.097	0.003		0.208	0.068	0.001
00109	-0.001	0.000	0.000	00292	0.000	0.000	0.000	00301	0.000	0.000	0.000	00699	0.000	0.000	0.000	00701	-0.001	0.001	0.000
	0.172	0.074	-0.004		0.209	0.081	-0.005		0.195	0.097	-0.003		-0.085	-0.038	0.000		0.000	-0.012	0.000
00700	0.000	0.001	0.000	00715	0.000	0.001	0.000	00110	-0.001	0.000	0.000	00703	0.000	0.001	0.000	00714	0.000	0.000	0.000
	-0.294	-0.082	0.000		-0.293	-0.085	0.000		0.172	0.074	0.004		-0.178	-0.054	-0.001		-0.101	-0.050	0.000
00111	0.002	0.004	-0.001	00702	0.000	0.001	0.000	00300	0.000	0.000	0.000	00119	0.001	0.002	0.000	00716	-0.001	0.001	0.000
	0.186	0.054	-0.002		-0.283	-0.092	0.003		0.208	0.068	-0.001		0.183	0.062	0.007		-0.006	-0.014	0.000
00298	0.000	0.000	0.000	00704	0.000	0.000	0.000	00299	0.001	0.000	0.000	00706	-0.001	0.001	0.000	00705	0.000	0.001	0.000
	0.211	0.098	-0.003		-0.103	-0.051	0.000		0.288	0.078	-0.027		-0.006	-0.013	0.000		-0.293	-0.084	0.000
00118	0.001	-0.003	0.000	00112	0.000	-0.002	0.000	00113	0.000	0.002	0.000	00297	0.000	0.000	0.000	00707	0.000	0.000	0.000
	0.231	0.061	-0.003		0.226	0.063	0.017		0.181	0.072	0.006		0.210	0.076	0.004		-0.286	-0.094	0.001
00293	0.000	0.000	0.000	00708	0.000	0.001	0.000	00117	0.001	0.002	-0.001	00709	0.000	0.000	0.000	00710	0.000	0.001	0.000
	0.301	0.079	0.005		-0.180	-0.056	0.000		0.183	0.066	-0.007		-0.101	-0.051	0.001		-0.293	-0.085	0.000
00712	0.000	0.001	0.000	00294	0.000	0.000	0.000	00114	0.001	0.003	-0.001	00713	0.000	0.001	0.000	00295	0.000	0.000	0.000
	-0.286	-0.095	0.000		0.208	0.084	0.006		0.185	0.060	-0.006		-0.180	-0.057	0.000		0.208	0.089	-0.006
00296	0.000	0.000	0.000	00711	-0.001	0.001	0.000	00115	0.001	-0.002	0.000	00116	0.000	0.002	0.000				
	0.300	0.080	-0.012		-0.006	-0.013	0.000		0.231	0.062	0.008		0.182	0.069	0.007				
Condizione carico (Spinta Terreno (sisma))																			
00173	0.000	-0.001	0.000	00725	0.000	0.000	0.000	00172	-0.001	-0.001	0.000	00174	0.000	0.000	0.000	00726	0.000	0.000	0.000
	-0.007	-0.001	-0.001		-0.008	-0.001	0.000		-0.006	-0.001	-0.001		-0.004	0.004	-0.001		-0.002	0.000	0.001
00671	0.000	0.001	0.000	00772	0.000	0.003	0.000	00171	0.000	0.000	0.000	00724	0.000	0.000	0.000	00670	0.000	0.000	0.000
	0.000	0.004	0.001		0.005	0.008	0.001		-0.001	-0.001	0.000		-0.001	-0.001	0.000		0.002	0.001	0.000
00095	0.000	0.002	0.000	00773	0.000	0.003	0.000	00672	0.000	0.001	0.000	00316	0.000	0.000	0.000	00673	0.000	0.000	0.000
	0.006	0.004	-0.001		0.005	0.008	-0.001		0.000	0.004	-0.001		0.006	0.002	0.000		0.002	0.001	0.000
00776	0.000	0.000	0.000	00175	0.000	0.000	0.000	00124	0.000	0.002	0.000	00675	0.000	0.000	0.000	00177	-0.001	-0.001	0.000
	0.007	0.002	0.000		-0.004	0.004	0.001		0.006	0.004	0.001		-0.008	-0.001	0.000		-0.006	-0.001	0.001
00674	0.000	0.000	0.000	00178	0.000	0.000	0.000	00676	0.000	0.000	0.000	00176	0.000	0.000	0.000	00315	0.000	0.000	0.000
	-0.001	-0.001	0.000		-0.001	-0.001	0.000		-0.002	0.000	-0.001		-0.007	-0.001	0.001		0.005	0.002	0.000
00096	0.000	0.001	0.000	00097	0.000	0.000	0.000	00678	0.000	0.000	0.000	00778	0.000	0.000	0.000	00287	0.000	0.000	0.000
	0.004	0.002	0.000		0.005	0.002	0.000		-0.006	-0.002	0.000		0.006	0.002	0.000		0.006	0.002	0.000
00677	0.000	0.000	0.000	00680	0.000	0.000	0.000	00679	0.000	0.000	0.000	00314	0.000	0.000	0.000	00123	0.000	0.001	0.000
	-0.006	-0.002	0.000		-0.008	-0.002	0.000		-0.001	-0.001	0.000		0.005	0.002	0.000		0.004	0.002	0.000
00099	0.000	0.000	0.000	00098	0.000	0.000	0.000	00681	0.000	0.000	0.000	00722	0.000	0.000	0.000	00288	0.000	0.000	0.000
	0.005	0.002	0.000		0.007	0.002	0.000		-0.002	-0.001	0.000		-0.006	-0.002	0.000		0.005	0.002	0.000
00313	0.000	0.000	0.000	00312	0.000	0.000	0.000	00311	0.000	0.000	0.000	00682	0.000	0.000	0.000	00723	0.000	0.000	0.000
	0.007	0.002	0.000		0.005	0.002	0.000		0.005	0.002	0.000		-0.006	-0.002	0.000		-0.006	-0.002	0.000
00683	0.000	0.000	0.000	00100	0.000	0.000	0.000	00686	0.000	0.000	0.000	00101	0.000	0.000	0.000	00685	0.000	0.000	0.000
	-0.006	-0.002	0.000		0.005	0.002	0.000		-0.002	-0.001	0.000		0.007	0.002	0.000		-0.008	-0.002	0.000
00309	0.000	0.000	0.000	00684	0.000	0.000	0.000	00310	0.000	0.000	0.000	00102	0.000	0.000	0.000	00289	0.000	0.000	0.000
	0.005	0.002	0.000		-0.001	-0.001	0.000		0.007	0.002	0.000		0.005	0.002	0.000		0.005	0.002	0.000
00103	0.000	0.000	0.000	00688	0.000	0.000	0.000	00720	0.000	0.000	0.000	00687	0.000	0.000	0.000	00721	0.000	0.000	0.000
	0.005	0.002	0.000		-0.006	-0.002	0.000		-0.008	-0.002	0.000		-0.006	-0.002	0.000		-0.002	-0.001	0.000
00691	0.000	0.000	0.000	00690	0.000	0.000	0.000	00307	0.000	0.000	0.000	00689	0.000	0.000	0.000	00308	0.000	0.000	0.000
	-0.002	-0.001	0.000		-0.008	-0.002	0.000		0.007	0.002	0.000		-0.001	-0.001	0.000		0.005	0.002	0.000
00122	0.000	0.000	0.000	00104	0.000	0.000	0.000	00719	0.000	0.000	0.000	00290	0.000	0.000	0.000	00106	0.000	0.000	0.000
	0.005	0.002	0.000		0.007	0.002	0.000		-0.001	-0.001	0.000		0.007	0.002	0.000		0.005	0.002	0.000
00105	0.000	0.000	0.000	00693	0.000	0.000	0.000	00306	0.000	0.000	0.000	00692	0.000	0.000	0.000	00291	0.000	0.000	0.000
	0.005	0.002	0.000		-0.006	-0.002	0.000		0.005	0.002	0.000		-0.006	-0.002	0.000		0.005	0.002	0.000
00694	0.000	0.000	0.000	00695	0.000	0.000	0.000	00305	0.000	0.000	0.000	00121	0.000	0.000	0.000	00696	0.000	0.000	0.000
	-0.001	-0.001	0.000		-0.008	-0.002	0.000		0.005	0.002	0.000		0.007	0.002	0.000		-0.002	-0.001	0.000
00108	0.000	0.000	0.000	00107	0.000	0.000	0.000	00304	0.000	0.000	0.000	00718	0.000	0.000	0.000	00717	0.000	0.000	0.000
	0.005	0.002	0.000		0.007	0.002	-0.001		0.007	0.002	0.001		-0.006	-0.002	0.000		-0.006	-0.002	0.000

Pareti - Tensioni per condizioni di carico non sismiche

NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP
	[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]
00120	0.000	0.000	0.000	00697	0.000	0.000	0.000	00698	0.000	0.000	0.000	00302	0.000	0.000	0.000	00303	0.000	0.000	0.000
	0.005	0.002	0.000		-0.006	-0.002	0.000		-0.006	-0.002	0.000		0.005	0.002	0.000		0.005	0.002	0.000
00109	0.000	0.000	0.000	00292	0.000	0.000	0.000	00301	0.000	0.000	0.000	00699	0.000	0.000	0.000	00701	0.000	0.000	0.000
	0.005	0.002	0.000		0.005	0.002	0.000		0.005	0.002	0.000		-0.001	-0.001	0.000		-0.001	-0.001	0.000
00700	0.000	0.000	0.000	00715	0.000	0.000	0.000	00110	0.000	0.000	0.000	00703	0.000	0.000	0.000	00714	0.000	0.000	0.000
	-0.008	-0.002	0.000		-0.008	-0.002	0.000		0.005	0.002	0.000		-0.006	-0.002	0.000		-0.001	-0.001	0.000
00111	0.000	0.000	0.000	00702	0.000	0.000	0.000	00300	0.000	0.000	0.000	00119	0.000	0.000	0.000	00716	0.000	0.000	0.000
	0.005	0.002	0.000		-0.006	-0.002	0.000		0.005	0.002	0.000		0.005	0.002	0.000		-0.001	-0.001	0.000
00298	0.000	0.000	0.000	00704	0.000	0.000	0.000	00299	0.000	0.000	0.000	00706	0.000	0.000	0.000	00705	0.000	0.000	0.000
	0.005	0.002	0.000		-0.001	-0.001	0.000		0.007	0.002	-0.001		-0.002	-0.001	0.000		-0.008	-0.002	0.000
00118	0.000	0.000	0.000	00112	0.000	0.000	0.000	00113	0.000	0.000	0.000	00297	0.000	0.000	0.000	00707	0.000	0.000	0.000
	0.007	0.002	0.000		0.007	0.002	0.001		0.005	0.002	0.000		0.005	0.002	0.000		-0.006	-0.002	0.000
00293	0.000	0.000	0.000	00708	0.000	0.000	0.000	00117	0.000	0.000	0.000	00709	0.000	0.000	0.000	00710	0.000	0.000	0.000
	0.007	0.002	0.000		-0.006	-0.002	0.000		0.005	0.002	0.000		-0.001	-0.001	0.000		-0.008	-0.002	0.000
00712	0.000	0.000	0.000	00294	0.000	0.000	0.000	00114	0.000	0.000	0.000	00713	0.000	0.000	0.000	00295	0.000	0.000	0.000
	-0.006	-0.002	0.000		0.005	0.002	0.000		0.005	0.002	0.000		-0.006	-0.002	0.000		0.005	0.002	0.000
00296	0.000	0.000	0.000	00711	0.000	0.000	0.000	00115	0.000	0.000	0.000	00116	0.000	0.000	0.000				
	0.007	0.002	0.000		-0.001	-0.001	0.000		0.007	0.002	0.000		0.005	0.002	0.000				
Scatolare					**ParetеP4-P8**					**Parete P4-P8**									
Condizione carico (Carico Permanente)																			
00246	-0.062	0.000	-0.033	00741	-0.086	-0.061	-0.081	00777	-0.093	0.046	-0.041	00762	0.016	-0.010	0.001	00761	0.004	0.034	0.009
	0.013	0.004	-0.030		0.037	0.018	-0.028		-0.022	-0.016	-0.012		0.000	0.000	-0.010		-0.019	-0.023	-0.015
00237	-0.035	-0.016	-0.015	00198	-0.002	0.047	-0.002	00199	-0.030	-0.096	-0.081	00238	-0.121	-0.048	-0.030	00748	-0.067	-0.089	-0.110
	0.006	0.005	-0.025		-0.015	0.004	-0.018		-0.017	-0.008	-0.020		-0.019	-0.005	-0.015		-0.025	-0.011	-0.024
00200	-0.079	-0.153	-0.086	00201	-0.068	-0.244	-0.077	00212	-0.078	-0.091	-0.089	00740	-0.103	-0.332	-0.157	00771	-0.186	-0.414	-0.189
	-0.020	-0.012	-0.025		-0.022	-0.010	-0.025		0.088	0.047	-0.009		0.184	0.084	0.104		0.450	0.203	0.152
00209	-0.092	-0.239	-0.136	00210	-0.067	-0.174	-0.107	00207	-0.112	-0.403	-0.167	00743	-0.093	-0.217	-0.116	00239	-0.066	0.005	-0.075
	0.204	0.085	0.116		0.208	0.126	0.006		0.045	0.088	0.080		0.103	0.044	0.013		-0.038	-0.010	-0.021
00208	-0.152	-0.391	-0.225	00211	-0.069	-0.133	-0.095	00742	-0.088	-0.076	-0.107	00245	-0.071	-0.016	-0.067	00747	-0.073	-0.193	-0.125
	0.131	0.035	0.201		0.142	0.100	0.011		0.038	0.014	-0.025		-0.053	-0.014	-0.042		-0.019	-0.009	-0.025
00240	-0.042	-0.044	-0.054	00206	-0.108	-0.322	-0.133	00744	-0.079	-0.157	-0.125	00244	-0.158	0.007	-0.034	00202	-0.043	-0.289	-0.145
	-0.035	-0.011	-0.025		0.059	0.027	0.027		0.028	0.010	-0.016		-0.005	-0.004	-0.034		-0.023	-0.009	-0.023
00205	-0.106	-0.357	-0.158	00243	-0.061	-0.046	-0.042	00241	-0.146	0.007	-0.024	00242	-0.062	0.011	-0.087	00745	-0.063	-0.086	-0.115
	0.010	0.033	0.018		-0.033	-0.013	-0.036		-0.032	-0.010	-0.030		-0.012	-0.003	-0.029		-0.017	-0.003	-0.028
00203	-0.106	-0.301	-0.136	00746	-0.086	-0.271	-0.126	00204	-0.038	-0.333	-0.140								
	-0.013	0.002	-0.016		-0.005	0.000	-0.014		-0.017	0.006	-0.006								
Condizione carico (Variazione Termica)																			
00246	-0.008	0.007	0.007	00741	-0.001	0.001	0.018	00777	0.008	-0.015	0.022	00762	-0.012	-0.002	-0.001	00761	0.004	-0.002	0.001
	0.188	0.061	0.038		0.142	0.042	0.072		0.270	0.096	0.053		0.000	0.000	0.001		0.002	0.003	0.001
00237	-0.001	0.000	-0.003	00198	-0.005	-0.009	-0.005	00199	-0.004	-0.016	-0.006	00238	-0.002	-0.001	-0.002	00748	-0.002	-0.009	-0.005
	0.002	0.000	0.004		0.003	0.001	0.003		0.004	0.004	0.006		0.006	0.001	0.004		0.010	0.005	0.009
00200	-0.005	-0.017	-0.008	00201	-0.005	-0.015	-0.005	00212	-0.017	0.004	0.026	00740	-0.190	-0.001	-0.048	00771	-0.985	0.281	0.026
	0.007	0.006	0.010		0.008	0.009	0.010		0.062	0.009	0.070		-0.492	-0.040	-0.207		-1.107	-0.350	-0.367
00209	-0.181	-0.504	0.250	00210	-0.196	0.123	0.058	00207	-0.070	-0.002	-0.004	00743	-0.037	-0.035	-0.011	00239	0.001	0.003	-0.003
	-0.608	-0.094	-0.213		-0.486	-0.093	0.092		-0.088	-0.063	-0.123		-0.178	0.018	0.046		0.009	0.002	0.007
00208	-0.028	0.062	-0.304	00211	-0.031	-0.017	0.042	00742	-0.009	0.002	0.003	00245	0.001	0.003	-0.001	00747	-0.002	-0.012	-0.005
	-0.336	0.070	-0.476		-0.138	-0.040	0.093		0.049	0.020	0.072		0.142	0.036	0.052		0.011	0.012	0.015
00240	0.002	-0.001	-0.002	00206	0.022	0.012	0.010	00744	-0.001	-0.011	-0.004	00244	0.001	0.007	-0.003	00202	-0.003	-0.017	-0.007
	0.014	0.006	0.010		-0.108	0.039	-0.037		-0.020	0.024	0.039		0.087	0.020	0.034		0.011	0.014	0.015
00205	0.003	-0.003	0.000	00243	0.003	-0.001	-0.004	00241	-0.001	0.002	-0.001	00242	0.001	0.003	-0.004	00745	0.001	-0.006	-0.003
	-0.014	0.005	-0.019		0.042	0.019	0.029		0.017	0.003	0.011		0.021	0.006	0.020		0.025	0.015	0.024
00203	-0.002	-0.013	-0.005	00746	0.000	-0.010	-0.004	00204	-0.005	-0.011	-0.002								
	0.005	0.014	0.012		0.000	0.028	0.015		0.011	0.028	0.010								
Condizione carico (Carico Permanente/Permanenti NON Strutturali)																			
00246	0.000	0.000	0.000	00741	0.000	0.000	0.000	00777	0.000	0.000	0.000	00762	0.000	0.000	0.000	00761	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00237	0.000	0.000	0.000	00198	0.000	0.000	0.000	00199	0.000	0.000	0.000	00238	0.000	0.000	0.000	00748	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00200	0.000	0.000	0.000	00201	0.000	0.000	0.000	00212	0.000	0.000	0.000	00740	0.000	0.000	0.000	00771	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00209	0.000	0.000	0.000	00210	0.000	0.000	0.000	00207	0.000	0.000	0.000	00743	0.000	0.000	0.000	00239	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00208	0.000	0.000	0.000	00211	0.000	0.000	0.000	00742	0.000	0.000	0.000	00245	0.000	0.000	0.000	00747	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00240	0.000	0.000	0.000	00206	0.000	0.000	0.000	00744	0.000	0.000	0.000	00244	0.000	0.000	0.000	00202	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00205	0.000	0.000	0.000	00243	0.000	0.000	0.000	00241	0.000	0.000	0.000	00242	0.000	0.000	0.000	00745	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00203	0.000	0.000	0.000	00746	0.000	0.000	0.000	00204	0.000	0.000	0.000								
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000								
Condizione carico (Carico Verticale/Abitazioni)																			
00246	0.000	0.000	0.000	00741	0.000	0.000	0.000	00777	0.000	0.000	0.000	00762	0.000	0.000	0.000	00761	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00237	0.000	0.000	0.000	00198	0.000	0.000	0.000	00199	0.000	0.000	0.000	00238	0.000	0.000	0.000	00748	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00200	0.000	0.000	0.000	00201	0.000	0.000	0.000	00212	0.000	0.000	0.000	00740	0.000	0.000	0.000	00771	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00209	0.000	0.000	0.000	00210	0.000	0.000	0.000	00207	0.000	0.000	0.000	00743	0.000	0.000	0.000	00239	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000

Pareti - Tensioni per condizioni di carico non sismiche

NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP
	[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]
00208	0.000	0.000	0.000	00211	0.000	0.000	0.000	00742	0.000	0.000	0.000	00245	0.000	0.000	0.000	00747	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00240	0.000	0.000	0.000	00206	0.000	0.000	0.000	00744	0.000	0.000	0.000	00244	0.000	0.000	0.000	00202	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00205	0.000	0.000	0.000	00243	0.000	0.000	0.000	00241	0.000	0.000	0.000	00242	0.000	0.000	0.000	00745	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00203	0.000	0.000	0.000	00746	0.000	0.000	0.000	00204	0.000	0.000	0.000								
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000								
Condizione carico (Carico Verticale/Autorimessa > 30kN)																			
00246	-0.050	-0.011	-0.034	00741	-0.067	-0.021	-0.070	00777	-0.099	0.026	-0.046	00762	0.229	0.020	0.016	00761	-0.060	0.085	-0.007
	-0.173	-0.047	-0.057		-0.130	-0.027	-0.052		-0.180	-0.053	-0.044		-0.001	-0.004	-0.035		-0.070	-0.086	-0.052
00237	-0.006	-0.022	0.058	00198	0.108	0.244	0.123	00199	0.078	0.289	0.082	00238	-0.029	-0.007	0.009	00748	-0.005	0.126	0.029
	0.005	0.014	-0.095		-0.053	0.005	-0.071		-0.061	-0.012	-0.067		-0.055	-0.014	-0.064		-0.071	-0.020	-0.072
00200	0.048	0.254	0.119	00201	0.066	0.134	0.046	00212	-0.062	-0.031	-0.078	00740	-0.033	-0.049	-0.047	00771	-0.048	-0.110	-0.062
	-0.064	-0.023	-0.077		-0.069	-0.023	-0.076		-0.087	-0.004	-0.040		0.102	0.157	0.033		0.577	0.484	0.145
00209	-0.038	-0.035	-0.051	00210	-0.034	-0.032	-0.056	00207	-0.028	-0.055	-0.044	00743	-0.041	-0.019	-0.050	00239	-0.057	-0.072	0.023
	0.097	0.148	0.070		0.045	0.124	-0.028		-0.063	0.108	-0.005		-0.034	0.042	-0.051		-0.069	-0.017	-0.066
00208	-0.076	-0.088	-0.038	00211	-0.071	-0.021	-0.066	00742	-0.047	-0.009	-0.075	00245	-0.062	-0.033	-0.036	00747	0.004	0.105	0.007
	0.047	0.079	0.131		-0.021	0.053	-0.024		-0.113	-0.015	-0.064		-0.196	-0.049	-0.072		-0.079	-0.025	-0.081
00240	-0.060	-0.011	-0.007	00206	-0.009	-0.006	-0.003	00744	-0.032	0.016	-0.047	00244	-0.101	-0.021	-0.021	00202	0.017	0.139	0.042
	-0.082	-0.024	-0.066		-0.045	0.033	-0.063		-0.085	-0.013	-0.077		-0.158	-0.040	-0.071		-0.070	-0.026	-0.086
00205	-0.004	0.044	-0.006	00243	-0.054	-0.026	-0.019	00241	-0.070	-0.037	-0.010	00242	-0.053	-0.030	-0.021	00745	-0.034	0.023	-0.037
	-0.065	0.009	-0.073		-0.141	-0.042	-0.071		-0.102	-0.024	-0.069		-0.111	-0.028	-0.071		-0.104	-0.028	-0.080
00203	0.016	0.105	0.023	00746	-0.010	0.020	0.003	00204	0.028	0.059	-0.003								
	-0.078	-0.023	-0.088		-0.081	-0.016	-0.085		-0.081	-0.011	-0.084								
Condizione carico (Spinta Terreno (statica))																			
00246	0.001	0.002	-0.003	00741	0.000	-0.004	-0.006	00777	0.000	0.006	-0.002	00762	-0.019	-0.008	-0.001	00761	0.014	0.017	-0.002
	0.263	0.102	0.005		0.058	0.012	-0.002		0.251	0.092	0.005		0.001	0.003	0.006		0.014	0.015	0.006
00237	0.000	-0.004	-0.001	00198	0.004	0.021	0.007	00199	0.002	0.011	0.001	00238	-0.004	-0.001	-0.002	00748	-0.001	0.003	-0.001
	0.010	0.000	0.019		0.020	0.001	0.020		0.023	0.016	0.032		0.050	0.014	0.017		0.046	0.013	0.037
00200	0.000	0.007	0.003	00201	0.001	0.001	0.000	00212	-0.011	-0.010	-0.005	00740	-0.002	0.010	0.005	00771	0.013	0.013	-0.006
	0.032	0.017	0.042		0.034	-0.001	0.038		-0.101	-0.035	-0.017		-0.091	0.064	-0.074		0.261	0.405	0.022
00209	-0.011	0.032	-0.007	00210	-0.022	-0.019	0.003	00207	0.008	0.024	0.009	00743	0.005	-0.010	0.001	00239	-0.002	-0.003	-0.001
	-0.100	0.062	-0.027		-0.221	-0.021	-0.056		-0.132	-0.050	-0.102		-0.204	-0.069	-0.056		0.094	0.024	0.026
00208	0.006	0.019	0.016	00211	-0.020	-0.023	-0.003	00742	0.002	-0.005	-0.009	00245	0.001	0.001	-0.005	00747	0.000	0.000	-0.001
	-0.081	0.017	-0.074		-0.241	-0.085	-0.020		-0.051	-0.039	0.003		0.306	0.078	0.038		0.011	-0.010	0.033
00240	-0.002	0.000	-0.001	00206	0.007	0.004	0.003	00744	0.005	-0.006	-0.001	00244	-0.005	-0.002	0.000	00202	0.000	0.000	0.000
	0.124	0.044	0.025		-0.140	-0.060	-0.082		-0.113	-0.061	-0.012		0.231	0.077	0.018		0.036	-0.004	0.022
00205	0.004	0.005	0.003	00243	0.002	0.000	-0.002	00241	-0.001	0.000	-0.001	00242	0.000	0.000	-0.001	00745	0.000	-0.001	-0.001
	-0.059	-0.096	-0.074		0.217	0.080	0.024		0.166	0.048	0.025		0.228	0.059	0.032		0.041	-0.005	0.024
00203	0.001	0.000	0.000	00746	0.001	-0.001	-0.001	00204	-0.001	-0.001	0.001								
	-0.015	-0.042	-0.002		-0.038	-0.039	-0.010		0.003	-0.048	-0.030								
Condizione carico (Spinta Terreno (sisma))																			
00246	0.000	0.000	0.000	00741	0.000	0.000	0.000	00777	0.000	0.000	0.000	00762	-0.001	0.000	0.000	00761	0.001	0.001	0.000
	0.007	0.003	0.000		0.003	0.001	0.000		0.006	0.002	0.000		0.000	0.000	0.000		0.000	0.001	0.000
00237	0.000	0.000	0.000	00198	0.000	0.001	0.000	00199	0.000	0.000	0.000	00238	0.000	0.000	0.000	00748	0.000	0.000	0.000
	0.000	0.000	0.001		0.001	0.000	0.001		0.001	0.001	0.001		0.002	0.001	0.001		0.002	0.001	0.001
00200	0.000	0.000	0.000	00201	0.000	0.000	0.000	00212	0.000	0.000	0.000	00740	0.000	0.000	0.000	00771	0.000	0.000	0.000
	0.001	0.001	0.002		0.001	0.000	0.002		-0.001	0.000	-0.001		-0.004	0.003	-0.003		0.009	0.017	0.001
00209	0.000	0.001	0.000	00210	-0.001	-0.001	0.000	00207	0.000	0.001	0.000	00743	0.000	0.000	0.000	00239	0.000	0.000	0.000
	-0.005	0.003	-0.001		-0.007	0.000	-0.002		-0.005	-0.002	-0.004		-0.006	-0.002	-0.002		0.004	0.001	0.001
00208	0.000	0.000	0.000	00211	-0.001	-0.001	0.000	00742	0.000	0.000	0.000	00245	0.000	0.000	0.000	00747	0.000	0.000	0.000
	-0.004	0.001	-0.003		-0.006	-0.002	-0.001		0.000	-0.001	-0.001		0.009	0.002	0.001		0.001	0.000	0.001
00240	0.000	0.000	0.000	00206	0.000	0.000	0.000	00744	0.000	0.000	0.000	00244	0.000	0.000	0.000	00202	0.000	0.000	0.000
	0.005	0.002	0.001		-0.005	-0.003	-0.003		-0.002	-0.002	-0.001		0.008	0.003	0.000		0.001	0.000	0.001
00205	0.000	0.000	0.000	00243	0.000	0.000	0.000	00241	0.000	0.000	0.000	00242	0.000	0.000	0.000	00745	0.000	0.000	0.000
	-0.002	-0.004	-0.003		0.008	0.003	0.001		0.006	0.002	0.001		0.008	0.002	0.001		0.003	0.000	0.001
00203	0.000	0.000	0.000	00746	0.000	0.000	0.000	00204	0.000	0.000	0.000								
	0.000	-0.002	0.000		-0.001	-0.002	0.000		0.000	-0.002	-0.001								
Scatolare					**Parete P9-P13**					**Parete P9-P13**									
Condizione carico (Carico Permanente)																			
00135	-0.062	-0.200	0.112	00136	-0.131	-0.275	0.129	00603	-0.093	-0.291	0.144	00602	-0.100	-0.155	0.111	00134	-0.072	-0.137	0.096
	-0.194	-0.149	0.041		-0.195	-0.103	0.083		-0.107	-0.052	0.063		-0.079	-0.028	-0.007		-0.159	-0.104	0.011
00226	-0.034	-0.018	0.018	00147	-0.005	0.046	0.002	00750	0.022	0.038	-0.008	00766	-0.186	-0.421	0.187	00597	-0.094	-0.329	0.180
	-0.016	-0.008	-0.030		0.017	-0.009	-0.018		0.022	0.029	-0.019		-0.466	-0.203	0.161		-0.175	-0.092	0.103
00751	-0.016	-0.017	0.001	00227	-0.073	-0.021	0.054	00146	-0.058	-0.053	0.065	00133	-0.080	-0.103	0.095	00596	-0.045	-0.031	0.075
	0.000	0.000	-0.013		0.022	0.009	-0.015		0.022	0.008	-0.020		-0.086	-0.064	-0.006		-0.037	-0.013	-0.024
00228	-0.048	0.004	0.062	00145	-0.103	-0.173	0.115	00137	-0.146	-0.389	0.180	00767	-0.099	0.048	0.048	00235	-0.072	-0.015	0.061
	0.029	0.009	-0.021		0.023	0.010	-0.023		-0.140	-0.059	0.144		0.016	0.005	-0.019		0.037	0.010	-0.037
00229	-0.046	-0.020	0.044	00144	-0.107	-0.273	0.125	00598	-0.111	-0.130	0.128	00143	-0.063	-0.276	0.129	00230	-0.054	0.039	0.061
	0.035	0.012	-0.026		0.019	0.012	-0.025		0.024	0.006	-0.027		0.018	0.005	-0.025		0.022	0.005	-0.027
00234	-0.119	-0.023	0.032	00600	-0.106	-0.106	0.121	00601	-0.081	-0.259	0.129	00231	-0.009	-0.022	0.055	00599	-0.083	-0.212	0.131
	0.006	0.000	-0.035		-0.015	0.001	-0.025		-0.038	-0.017	0.005		0.041	0.012	-0.031		0.001	0.003	-0.019
00142	-0.118	-0.300	0.146	00141	-0.076	-0.315	0.128	00232	-0.058	0.012	0.027	00139	-0.087	-0.333	0.133	00138	-0.085	-0.398	0.191
	0.011	0.001	-0.012		0.004	-0.009	-0.010		0.011	0.005	-0.034		-0.036	-0.040	0.023		-0.050	-0.080	0.106
00140	-0.099	-0.346	0.168	00233	-0.065	0.020	0.064												
	-0.011	-0.024	0.027		0.045	0.011	-0.032												
Condizione carico (Variazione Termica)																			
00135	-0.052	-0.025	-0.058	00136	-0.393	-0.184	-0.199	00603	-0.012	0.000	0.025	00602	-0.025	-0.002	0.009	00134	-0.066	-0.012	-0.022

Pareti - Tensioni per condizioni di carico non sismiche

NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP
	[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]
	0.420	0.193	0.018		0.585	0.103	-0.127		0.239	-0.024	-0.078		0.073	-0.020	0.067		0.165	0.012	0.069
00226	-0.001	0.000	0.003	00147	-0.004	-0.009	0.005	00750	0.003	-0.002	-0.001	00766	-0.983	0.164	-0.016	00597	-0.276	-0.064	0.080
	-0.001	0.000	0.004		-0.004	-0.001	0.003		-0.002	-0.002	0.001		1.163	0.356	-0.399		0.482	0.082	-0.216
00751	-0.010	-0.001	0.001	00227	0.001	0.001	0.002	00146	-0.006	-0.014	0.006	00133	0.008	0.021	-0.041	00596	-0.019	-0.004	-0.017
	0.000	0.000	0.001		-0.005	-0.002	0.005		-0.007	-0.003	0.006		-0.051	0.006	0.098		-0.110	-0.025	0.072
00228	0.001	0.002	0.002	00145	-0.007	-0.018	0.008	00137	-0.084	0.011	0.177	00767	0.008	-0.012	-0.025	00235	0.007	0.005	-0.008
	-0.010	-0.004	0.007		-0.009	-0.005	0.008		0.364	-0.009	-0.316		-0.297	-0.117	0.034		-0.189	-0.048	0.062
00229	0.002	0.001	0.001	00144	-0.005	-0.017	0.006	00598	-0.001	-0.007	0.004	00143	-0.004	-0.014	0.005	00230	0.001	0.004	0.001
	-0.013	-0.005	0.009		-0.009	-0.011	0.012		-0.017	-0.009	0.015		-0.007	-0.014	0.017		-0.018	-0.005	0.013
00234	0.009	0.001	0.000	00600	-0.002	-0.007	0.007	00601	0.002	-0.012	0.001	00231	0.002	0.000	0.003	00599	0.001	-0.012	0.003
	-0.124	-0.036	0.047		-0.029	-0.019	0.043		0.069	-0.030	0.008		-0.029	-0.010	0.019		-0.002	-0.019	0.024
00142	-0.004	-0.015	0.007	00141	-0.003	-0.009	0.003	00232	0.003	0.000	0.001	00139	0.017	0.010	0.001	00138	0.019	0.031	0.002
	-0.008	-0.018	0.006		0.011	-0.024	0.015		-0.034	-0.012	0.021		0.082	-0.023	-0.021		0.090	0.043	-0.200
00140	0.006	0.000	-0.003	00233	0.003	0.004	0.003												
	0.018	-0.014	-0.044		-0.081	-0.021	0.034												
Condizione carico (Carico Permanente/Permanenti NON Strutturali)																			
00135	0.000	0.000	0.000	00136	0.000	0.000	0.000	00603	0.000	0.000	0.000	00602	0.000	0.000	0.000	00134	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00226	0.000	0.000	0.000	00147	0.000	0.000	0.000	00750	0.000	0.000	0.000	00766	0.000	0.000	0.000	00597	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00751	0.000	0.000	0.000	00227	0.000	0.000	0.000	00146	0.000	0.000	0.000	00133	0.000	0.000	0.000	00596	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00228	0.000	0.000	0.000	00145	0.000	0.000	0.000	00137	0.000	0.000	0.000	00767	0.000	0.000	0.000	00235	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00229	0.000	0.000	0.000	00144	0.000	0.000	0.000	00598	0.000	0.000	0.000	00143	0.000	0.000	0.000	00230	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00234	0.000	0.000	0.000	00600	0.000	0.000	0.000	00601	0.000	0.000	0.000	00231	0.000	0.000	0.000	00599	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00142	0.000	0.000	0.000	00141	0.000	0.000	0.000	00232	0.000	0.000	0.000	00139	0.000	0.000	0.000	00138	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00140	0.000	0.000	0.000	00233	0.000	0.000	0.000												
	0.000	0.000	0.000		0.000	0.000	0.000												
Condizione carico (Carico Verticale/Abitazioni)																			
00135	0.000	0.000	0.000	00136	0.000	0.000	0.000	00603	0.000	0.000	0.000	00602	0.000	0.000	0.000	00134	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00226	0.000	0.000	0.000	00147	0.000	0.000	0.000	00750	0.000	0.000	0.000	00766	0.000	0.000	0.000	00597	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00751	0.000	0.000	0.000	00227	0.000	0.000	0.000	00146	0.000	0.000	0.000	00133	0.000	0.000	0.000	00596	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00228	0.000	0.000	0.000	00145	0.000	0.000	0.000	00137	0.000	0.000	0.000	00767	0.000	0.000	0.000	00235	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00229	0.000	0.000	0.000	00144	0.000	0.000	0.000	00598	0.000	0.000	0.000	00143	0.000	0.000	0.000	00230	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00234	0.000	0.000	0.000	00600	0.000	0.000	0.000	00601	0.000	0.000	0.000	00231	0.000	0.000	0.000	00599	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00142	0.000	0.000	0.000	00141	0.000	0.000	0.000	00232	0.000	0.000	0.000	00139	0.000	0.000	0.000	00138	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00140	0.000	0.000	0.000	00233	0.000	0.000	0.000												
	0.000	0.000	0.000		0.000	0.000	0.000												
Condizione carico (Carico Verticale/Autorimessa > 30kN)																			
00135	-0.292	-0.832	0.452	00136	-0.909	-1.228	0.591	00603	-0.413	-1.228	0.651	00602	-0.361	-0.633	0.462	00134	-0.335	-0.544	0.379
	-1.035	-0.736	0.132		-1.331	-0.537	0.316		-0.643	-0.165	0.312		-0.326	-0.093	-0.051		-0.651	-0.415	0.022
00226	-0.126	-0.031	0.155	00147	-0.153	-0.184	0.195	00750	0.140	0.006	-0.051	00766	-1.361	-1.889	0.919	00597	-0.562	-1.445	0.841
	-0.086	-0.041	-0.113		0.046	-0.050	-0.056		0.089	0.118	-0.082		-3.866	-1.137	0.899		-1.326	-0.421	0.518
00751	-0.322	-0.078	0.021	00227	-0.164	0.001	0.235	00146	-0.351	-0.657	0.426	00133	-0.233	-0.386	0.336	00596	-0.072	-0.111	0.287
	-0.001	-0.003	-0.051		0.038	0.017	-0.038		0.048	0.010	-0.047		-0.192	-0.224	-0.049		0.040	-0.014	-0.087
00228	-0.039	0.082	0.199	00145	-0.500	-1.087	0.542	00137	-0.724	-1.732	0.851	00767	-0.267	0.172	0.160	00235	-0.130	-0.009	0.244
	0.046	0.014	-0.045		0.053	0.012	-0.052		-1.023	-0.110	0.984		0.434	0.160	-0.024		0.398	0.101	-0.125
00229	-0.044	-0.050	0.228	00144	-0.450	-1.350	0.559	00598	-0.356	-0.603	0.466	00143	-0.276	-1.262	0.534	00230	-0.073	0.235	0.222
	0.081	0.029	-0.052		0.042	0.034	-0.057		0.064	0.019	-0.063		0.036	0.022	-0.061		0.058	0.015	-0.059
00234	-0.360	-0.079	0.129	00600	-0.322	-0.435	0.493	00601	-0.300	-1.110	0.541	00231	0.074	-0.062	0.288	00599	-0.271	-0.941	0.536
	0.208	0.061	-0.106		-0.008	0.018	-0.086		-0.214	-0.032	0.038		0.133	0.044	-0.073		-0.014	0.021	-0.053
00142	-0.498	-1.373	0.642	00141	-0.308	-1.332	0.550	00232	-0.107	0.065	0.093	00139	-0.323	-1.387	0.572	00138	-0.335	-1.681	0.787
	0.019	0.015	-0.015		-0.023	-0.010	-0.019		0.075	0.027	-0.077		-0.226	-0.124	0.125		-0.278	-0.327	0.607
00140	-0.388	-1.466	0.671	00233	-0.135	0.130	0.249												
	-0.078	-0.072	0.161		0.241	0.061	-0.085												
Condizione carico (Spinta Terreno (statica))																			
00135	-0.018	-0.017	0.000	00136	-0.013	0.009	0.000	00603	0.003	0.004	-0.007	00602	0.004	-0.014	0.004	00134	-0.037	-0.025	0.001
	0.214	0.044	-0.056		0.114	-0.052	-0.036		0.157	0.052	-0.087		0.200	0.069	-0.033		0.259	0.040	-0.023
00226	0.001	-0.004	0.000	00147	0.004	0.022	-0.007	00750	0.012	0.017	0.002	00766	0.012	0.017	0.004	00597	0.003	0.015	-0.002
	-0.010	-0.001	0.020		-0.022	-0.001	0.021		-0.013	-0.015	0.006		-0.275	-0.397	0.034		0.086	-0.088	-0.080
00751	-0.016	-0.008	0.001	00227	-0.005	-0.003	0.001	00146	0.004	0.014	-0.004	00133	-0.009	-0.014	0.006	00596	0.002	-0.002	0.006
	-0.001	-0.003	0.006		-0.047	-0.017	0.019		-0.035	-0.005	0.031		0.115	0.062	0.003		-0.016	0.014	0.000
00228	-0.004	-0.001	0.002	00145	0.002	0.007	0.000	00137	0.005	0.019	-0.010	00767	0.000	0.006	0.002	00235	0.002	0.001	0.005
	-0.081	-0.029	0.022		-0.034	0.000	0.035		0.100	-0.046	-0.083		-0.288	-0.107	-0.010		-0.295	-0.074	0.043
00229	-0.002	0.000	0.002	00144	0.000	0.003	0.000	00598	-0.001	0.001	0.001	00143	0.000	0.000	0.001	00230	-0.001	-0.001	0.001
	-0.118	-0.042	0.026		-0.013	-0.012	0.037		-0.036	0.005	0.036		-0.015	0.018	0.026		-0.177	-0.045	0.019
00234	-0.003	0.000	0.004	00600	0.001	-0.003	0.003	00601	0.005	-0.002	-0.002	00231	0.000	0.000	0.001	00599	0.002	-0.001	0.001
	-0.223	-0.075	0.016		0.026	0.036	0.003		0.124	0.073	-0.052		-0.185	-0.059	0.023		0.055	0.039	0.008

Pareti - Tensioni per condizioni di carico non sismiche

NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP
	[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]
00142	0.000	0.000	0.000	00141	-0.001	0.000	0.000	00232	0.001	-0.002	0.000	00139	0.004	0.010	-0.002	00138	0.007	0.024	-0.012
	0.008	0.030	-0.015		0.031	0.058	-0.022		-0.204	-0.078	0.019		0.100	0.058	-0.085		0.087	0.047	-0.120
00140	0.003	0.003	-0.003	00233	0.001	0.002	0.003												
	0.054	0.077	-0.096		-0.270	-0.068	0.007												
Condizione carico (Spinta Terreno (sisma))																			
00135	-0.001	-0.001	0.000	00136	-0.001	0.000	0.000	00603	0.000	0.000	0.000	00602	0.000	0.000	0.000	00134	-0.001	-0.001	0.000
	0.007	0.001	-0.002		0.005	-0.002	-0.001		0.006	0.002	-0.003		0.005	0.002	-0.001		0.006	0.000	-0.001
00226	0.000	0.000	0.000	00147	0.000	0.001	0.000	00750	0.000	0.001	0.000	00766	0.000	0.000	0.000	00597	0.000	0.000	0.000
	0.000	0.000	0.001		-0.001	0.000	0.001		0.000	-0.001	0.000		-0.010	-0.016	0.001		0.004	-0.003	-0.003
00751	-0.001	0.000	0.000	00227	0.000	0.000	0.000	00146	0.000	0.001	0.000	00133	0.000	0.000	0.000	00596	0.000	0.000	0.000
	0.000	0.000	0.000		-0.002	-0.001	0.001		-0.001	0.000	0.001		0.002	0.001	0.000		-0.002	0.000	0.000
00228	0.000	0.000	0.000	00145	0.000	0.000	0.000	00137	0.000	0.000	0.000	00767	0.000	0.000	0.000	00235	0.000	0.000	0.000
	-0.003	-0.001	0.001		-0.002	0.000	0.001		0.005	-0.002	-0.004		-0.007	-0.002	0.000		-0.008	-0.002	0.001
00229	0.000	0.000	0.000	00144	0.000	0.000	0.000	00598	0.000	0.000	0.000	00143	0.000	0.000	0.000	00230	0.000	0.000	0.000
	-0.005	-0.002	0.001		-0.001	0.000	0.001		-0.002	0.000	0.001		-0.001	0.001	0.001		-0.007	-0.002	0.001
00234	0.000	0.000	0.000	00600	0.000	0.000	0.000	00601	0.000	0.000	0.000	00231	0.000	0.000	0.000	00599	0.000	0.000	0.000
	-0.007	-0.002	0.000		-0.001	0.001	0.000		0.004	0.003	-0.002		-0.007	-0.002	0.001		0.001	0.001	0.000
00142	0.000	0.000	0.000	00141	0.000	0.000	0.000	00232	0.000	0.000	0.000	00139	0.000	0.000	0.000	00138	0.000	0.001	0.000
	0.000	0.001	0.000		0.001	0.003	-0.001		-0.008	-0.003	0.000		0.004	0.003	-0.003		0.003	0.002	-0.005
00140	0.000	0.000	0.000	00233	0.000	0.000	0.000												
	0.002	0.003	-0.003		-0.009	-0.002	0.000												
Scatolare					**ParetеP14-P10**					**Parete P10-P14**									
Condizione carico (Carico Permanente)																			
00185	-0.063	-0.200	0.113	00186	-0.132	-0.275	0.130	00739	-0.094	-0.292	0.145	00738	-0.101	-0.155	0.112	00184	-0.072	-0.137	0.098
	0.194	0.152	-0.041		0.197	0.107	-0.083		0.106	0.053	-0.062		0.077	0.028	0.009		0.157	0.105	-0.011
00215	0.018	0.043	0.056	00197	-0.009	0.310	-0.040	00759	0.283	0.417	0.026	00763	-0.187	-0.424	0.188	00733	-0.095	-0.330	0.181
	-0.050	-0.031	-0.040		-0.002	-0.026	-0.016		0.055	0.091	-0.030		0.481	0.216	-0.165		0.177	0.097	-0.104
00758	-0.401	0.008	0.028	00216	-0.104	-0.033	0.065	00196	-0.038	0.039	0.052	00183	-0.080	-0.104	0.096	00732	-0.045	-0.031	0.077
	0.011	0.044	-0.019		-0.030	-0.010	-0.003		-0.012	-0.018	0.005		0.082	0.064	0.007		0.032	0.012	0.025
00217	-0.063	0.002	0.067	00195	-0.091	-0.125	0.107	00187	-0.147	-0.391	0.181	00769	-0.100	0.048	0.049	00224	-0.072	-0.015	0.062
	-0.042	-0.017	0.011		-0.020	-0.019	0.016		0.141	0.062	-0.145		-0.022	-0.007	0.020		-0.043	-0.011	0.038
00218	-0.056	-0.020	0.051	00194	-0.104	-0.248	0.124	00734	-0.116	-0.123	0.130	00193	-0.061	-0.268	0.129	00219	-0.059	0.035	0.066
	-0.041	-0.016	0.023		-0.018	-0.020	0.024		-0.028	-0.010	0.026		-0.019	-0.010	0.025		-0.029	-0.007	0.026
00223	-0.120	-0.022	0.033	00736	-0.106	-0.105	0.124	00737	-0.082	-0.258	0.130	00220	-0.008	-0.021	0.056	00735	-0.085	-0.207	0.134
	-0.011	-0.002	0.037		0.010	-0.002	0.027		0.036	0.016	-0.003		-0.047	-0.014	0.032		-0.003	-0.005	0.020
00192	-0.116	-0.290	0.141	00191	-0.076	-0.314	0.128	00221	-0.059	0.012	0.029	00189	-0.087	-0.334	0.133	00188	-0.086	-0.400	0.192
	-0.012	-0.004	0.014		-0.006	0.007	0.012		-0.016	-0.007	0.035		0.034	0.041	-0.021		0.048	0.082	-0.105
00190	-0.100	-0.344	0.167	00222	-0.065	0.020	0.065												
	0.009	0.023	-0.025		-0.051	-0.013	0.033												
Condizione carico (Variazione Termica)																			
00185	-0.054	-0.026	-0.056	00186	-0.382	-0.179	-0.194	00739	-0.011	0.001	0.023	00738	-0.025	-0.001	0.009	00184	-0.067	-0.011	-0.022
	-0.423	-0.195	-0.019		-0.592	-0.104	0.127		-0.241	0.024	0.078		-0.074	0.019	-0.068		-0.166	-0.013	-0.069
00215	-0.003	-0.002	0.001	00197	-0.004	-0.020	0.007	00759	-0.008	-0.019	-0.002	00763	-0.951	0.163	-0.017	00733	-0.267	-0.060	0.076
	0.001	-0.001	-0.003		0.004	0.001	-0.004		0.002	0.002	-0.001		-1.176	-0.355	0.401		-0.488	-0.083	0.217
00758	0.006	-0.003	0.000	00216	0.002	0.002	0.002	00196	-0.007	-0.017	0.007	00183	0.008	0.021	-0.040	00732	-0.019	-0.004	-0.017
	0.000	0.000	-0.001		0.006	0.002	-0.005		0.007	0.003	-0.006		0.051	-0.007	-0.099		0.111	0.025	-0.073
00217	0.002	0.002	0.001	00195	-0.007	-0.019	0.008	00187	-0.080	0.014	0.170	00769	0.008	-0.012	-0.024	00224	0.007	0.005	-0.008
	0.011	0.004	-0.007		0.010	0.005	-0.009		-0.369	0.010	0.320		0.299	0.118	-0.034		0.190	0.048	-0.063
00218	0.002	0.001	0.000	00194	-0.005	-0.017	0.005	00734	-0.001	-0.007	0.004	00193	-0.004	-0.013	0.005	00219	0.001	0.003	0.001
	0.013	0.005	-0.010		0.009	0.011	-0.012		0.017	0.009	-0.016		0.007	0.014	-0.018		0.018	0.005	-0.014
00223	0.009	0.001	0.001	00736	-0.002	-0.006	0.006	00737	0.002	-0.011	0.000	00220	0.002	0.000	0.003	00735	0.002	-0.011	0.003
	0.124	0.037	-0.047		0.029	0.019	-0.043		-0.069	0.030	-0.008		0.029	0.010	-0.020		0.002	0.019	-0.024
00192	-0.003	-0.014	0.006	00191	-0.003	-0.007	0.003	00221	0.003	0.000	0.001	00189	0.017	0.011	0.000	00188	0.019	0.033	0.000
	0.008	0.018	-0.006		-0.011	0.024	-0.015		0.034	0.012	-0.021		-0.083	0.023	0.021		-0.091	-0.044	0.202
00190	0.007	0.002	-0.004	00222	0.003	0.004	0.002												
	-0.018	0.014	0.045		0.081	0.021	-0.034												
Condizione carico (Carico Permanente/Permanenti NON Strutturali)																			
00185	0.000	0.000	0.000	00186	0.000	0.000	0.000	00739	0.000	0.000	0.000	00738	0.000	0.000	0.000	00184	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00215	0.000	0.000	0.000	00197	0.000	0.000	0.000	00759	0.000	0.000	0.000	00763	0.000	0.000	0.000	00733	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00758	0.000	0.000	0.000	00216	0.000	0.000	0.000	00196	0.000	0.000	0.000	00183	0.000	0.000	0.000	00732	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00217	0.000	0.000	0.000	00195	0.000	0.000	0.000	00187	0.000	0.000	0.000	00769	0.000	0.000	0.000	00224	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00218	0.000	0.000	0.000	00194	0.000	0.000	0.000	00734	0.000	0.000	0.000	00193	0.000	0.000	0.000	00219	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00223	0.000	0.000	0.000	00736	0.000	0.000	0.000	00737	0.000	0.000	0.000	00220	0.000	0.000	0.000	00735	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00192	0.000	0.000	0.000	00191	0.000	0.000	0.000	00221	0.000	0.000	0.000	00189	0.000	0.000	0.000	00188	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00190	0.000	0.000	0.000	00222	0.000	0.000	0.000												
	0.000	0.000	0.000		0.000	0.000	0.000												
Condizione carico (Carico Verticale/Abitazioni)																			
00185	0.000	0.000	0.000	00186	0.000	0.000	0.000	00739	0.000	0.000	0.000	00738	0.000	0.000	0.000	00184	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00215	0.000	0.000	0.000	00197	0.000	0.000	0.000	00759	0.000	0.000	0.000	00763	0.000	0.000	0.000	00733	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00758	0.000	0.000	0.000	00216	0.000	0.000	0.000	00196	0.000	0.000	0.000	00183	0.000	0.000	0.000	00732	0.000	0.000	0.000

Pareti - Tensioni per condizioni di carico non sismiche

NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP
	[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00217	0.000	0.000	0.000	00195	0.000	0.000	0.000	00187	0.000	0.000	0.000	00769	0.000	0.000	0.000	00224	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00218	0.000	0.000	0.000	00194	0.000	0.000	0.000	00734	0.000	0.000	0.000	00193	0.000	0.000	0.000	00219	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00223	0.000	0.000	0.000	00736	0.000	0.000	0.000	00737	0.000	0.000	0.000	00220	0.000	0.000	0.000	00735	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00192	0.000	0.000	0.000	00191	0.000	0.000	0.000	00221	0.000	0.000	0.000	00189	0.000	0.000	0.000	00188	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00190	0.000	0.000	0.000	00222	0.000	0.000	0.000												
	0.000	0.000	0.000		0.000	0.000	0.000												
Condizione carico (Carico Verticale/Autorimessa > 30kN)																			
00185	-0.024	0.057	0.013	00186	0.033	0.056	-0.003	00739	0.011	0.076	-0.014	00738	-0.021	0.057	0.009	00184	0.011	0.046	0.022
	0.024	-0.116	-0.027		-0.040	-0.174	0.013		0.056	-0.063	-0.051		0.131	-0.003	-0.070		0.122	-0.038	-0.040
00215	0.096	0.052	0.023	00197	0.041	0.482	-0.131	00759	0.385	0.559	0.063	00763	0.031	0.059	-0.037	00733	0.009	0.061	-0.030
	-0.304	-0.296	-0.296		0.084	-0.185	-0.180		0.354	0.525	-0.164		-0.552	-0.504	0.128		-0.053	-0.197	-0.003
00758	-0.550	-0.015	0.038	00216	-0.050	-0.033	-0.020	00196	0.106	0.310	-0.107	00183	-0.020	0.036	0.040	00732	-0.034	0.015	0.030
	0.059	0.237	-0.123		0.077	0.039	-0.123		0.108	-0.006	-0.125		0.215	0.028	-0.034		0.243	0.043	-0.035
00217	-0.051	-0.029	-0.012	00195	0.105	0.293	-0.104	00187	0.023	0.066	-0.039	00769	-0.043	0.011	0.028	00224	-0.067	-0.033	0.001
	0.048	0.000	-0.109		0.086	-0.004	-0.106		-0.010	-0.139	0.029		0.333	0.103	-0.007		0.292	0.073	-0.036
00218	-0.042	-0.012	0.007	00194	0.066	0.246	-0.073	00734	0.007	0.093	-0.044	00193	0.044	0.177	-0.058	00219	-0.031	-0.051	0.000
	0.067	0.010	-0.089		0.090	0.003	-0.095		0.088	0.012	-0.091		0.088	0.013	-0.094		0.078	0.019	-0.084
00223	-0.047	-0.004	0.005	00736	-0.023	0.043	-0.003	00737	0.007	0.102	-0.024	00220	-0.030	-0.006	-0.007	00735	0.004	0.115	-0.029
	0.256	0.074	-0.044		0.152	0.023	-0.082		0.099	-0.002	-0.094		0.098	0.028	-0.071		0.106	0.014	-0.098
00192	0.067	0.198	-0.096	00191	0.039	0.130	-0.045	00221	-0.038	-0.021	0.005	00189	0.029	0.089	-0.037	00188	0.013	0.099	-0.039
	0.092	0.013	-0.106		0.097	0.009	-0.102		0.148	0.031	-0.059		0.093	-0.043	-0.095		0.069	-0.090	-0.032
00190	0.029	0.150	-0.067	00222	-0.039	-0.032	0.006												
	0.090	-0.003	-0.102		0.179	0.045	-0.055												
Condizione carico (Spinta Terreno (statica))																			
00185	-0.018	-0.016	-0.001	00186	-0.012	0.011	-0.001	00739	0.004	0.006	-0.008	00738	0.004	-0.013	0.003	00184	-0.036	-0.024	0.001
	-0.213	-0.047	0.056		-0.114	0.047	0.036		-0.155	-0.053	0.085		-0.197	-0.069	0.031		-0.257	-0.042	0.022
00215	-0.003	-0.009	-0.003	00197	0.004	-0.003	-0.002	00759	-0.010	-0.018	-0.001	00763	0.013	0.019	0.003	00733	0.003	0.017	-0.003
	0.007	-0.005	-0.022		0.023	-0.001	-0.023		0.016	0.018	-0.006		0.260	0.380	-0.030		-0.086	0.082	0.079
00758	0.014	-0.012	-0.001	00216	-0.001	-0.001	-0.001	00196	0.002	0.005	-0.003	00183	-0.008	-0.013	0.006	00732	0.002	-0.002	0.005
	0.001	0.005	-0.006		0.050	0.018	-0.021		0.037	0.006	-0.033		-0.112	-0.062	-0.005		0.019	-0.013	-0.002
00217	-0.002	-0.001	0.001	00195	0.002	0.004	-0.001	00187	0.006	0.022	-0.012	00769	0.000	0.006	0.002	00224	0.001	0.001	0.005
	0.082	0.029	-0.024		0.035	0.001	-0.037		-0.099	0.042	0.083		0.291	0.107	0.009		0.297	0.075	-0.044
00218	-0.001	0.000	0.001	00194	0.001	0.004	-0.001	00734	0.000	0.002	-0.001	00193	0.000	0.002	0.000	00219	-0.001	-0.001	0.000
	0.118	0.042	-0.028		0.015	0.012	-0.038		0.037	-0.004	-0.038		0.017	-0.018	-0.028		0.176	0.045	-0.021
00223	-0.003	0.000	0.004	00736	0.002	-0.002	0.002	00737	0.006	0.000	-0.003	00220	0.000	0.000	0.001	00735	0.002	0.000	0.000
	0.224	0.075	-0.017		-0.024	-0.035	-0.005		-0.121	-0.072	0.049		0.184	0.058	-0.025		-0.053	-0.038	-0.010
00192	0.001	0.002	-0.001	00191	0.000	0.002	-0.001	00221	0.001	-0.002	0.000	00189	0.005	0.012	-0.003	00188	0.008	0.026	-0.013
	-0.006	-0.029	0.013		-0.029	-0.057	0.019		0.203	0.077	-0.021		-0.097	-0.058	0.083		-0.085	-0.048	0.118
00190	0.004	0.006	-0.004	00222	0.001	0.002	0.003												
	-0.052	-0.076	0.093		0.270	0.068	-0.008												
Condizione carico (Spinta Terreno (sisma))																			
00185	-0.001	0.000	0.000	00186	-0.001	0.000	0.000	00739	0.000	0.000	0.000	00738	0.000	0.000	0.000	00184	-0.001	-0.001	0.000
	-0.007	-0.001	0.002		-0.005	0.002	0.001		-0.006	-0.002	0.003		-0.004	-0.002	0.001		-0.006	0.000	0.001
00215	0.000	0.000	0.000	00197	0.000	0.000	0.000	00759	0.000	-0.001	0.000	00763	0.000	0.000	0.000	00733	0.000	0.000	0.000
	0.000	0.000	-0.001		0.001	0.000	-0.001		0.001	0.001	0.000		0.009	0.016	-0.001		-0.004	0.003	0.003
00758	0.001	0.000	0.000	00216	0.000	0.000	0.000	00196	0.000	0.000	0.000	00183	0.000	0.000	0.000	00732	0.000	0.000	0.000
	0.000	0.000	0.000		0.002	0.001	-0.001		0.001	0.000	-0.001		-0.002	-0.001	0.000		0.002	0.000	0.000
00217	0.000	0.000	0.000	00195	0.000	0.000	0.000	00187	0.000	0.000	0.000	00769	0.000	0.000	0.000	00224	0.000	0.000	0.000
	0.003	0.001	-0.001		0.002	0.000	-0.001		-0.005	0.002	0.004		0.008	0.002	0.000		0.008	0.002	-0.001
00218	0.000	0.000	0.000	00194	0.000	0.000	0.000	00734	0.000	0.000	0.000	00193	0.000	0.000	0.000	00219	0.000	0.000	0.000
	0.005	0.002	-0.001		0.001	0.000	-0.002		0.002	0.000	-0.001		0.001	-0.001	-0.001		0.007	0.002	-0.001
00223	0.000	0.000	0.000	00736	0.000	0.000	0.000	00737	0.000	0.000	0.000	00220	0.000	0.000	0.000	00735	0.000	0.000	0.000
	0.007	0.002	0.000		0.001	-0.001	0.000		-0.004	-0.003	0.002		0.007	0.002	-0.001		-0.001	-0.001	0.000
00192	0.000	0.000	0.000	00191	0.000	0.000	0.000	00221	0.000	0.000	0.000	00189	0.000	0.000	0.000	00188	0.000	0.001	0.000
	0.000	-0.001	0.000		-0.001	-0.003	0.000		0.008	0.003	0.000		-0.004	-0.003	0.003		-0.003	-0.002	0.005
00190	0.000	0.000	0.000	00222	0.000	0.000	0.000												
	-0.002	-0.003	0.003		0.009	0.002	0.000												
Scatolare					**ParetеP13-P14**					**Parete P13-P14**									
Condizione carico (Carico Permanente)																			
00165	-0.072	-0.192	-0.111	00668	-0.084	-0.155	-0.088	00164	-0.082	-0.131	-0.101	00166	-0.071	-0.280	-0.137	00669	-0.064	-0.239	-0.106
	-0.205	-0.075	-0.045		-0.170	-0.037	-0.016		-0.160	-0.078	-0.022		-0.298	-0.113	-0.095		-0.213	0.008	0.001
00614	-0.091	-0.277	-0.131	00619	-0.063	-0.239	0.105	00168	-0.072	-0.191	0.110	00618	-0.084	-0.155	0.087	00764	-0.171	-0.261	-0.118
	-0.247	0.019	-0.010		-0.211	0.009	-0.002		-0.205	-0.073	0.045		-0.171	-0.036	0.016		-0.165	0.246	-0.077
00615	-0.091	-0.276	0.130	00765	-0.171	-0.261	0.118	00167	-0.071	-0.279	0.136	00163	-0.092	-0.078	-0.100	00667	-0.104	-0.078	-0.082
	-0.240	0.022	0.009		-0.156	0.251	0.074		-0.295	-0.108	0.093		-0.079	-0.042	0.002		-0.090	-0.029	-0.014
00613	-0.092	-0.055	-0.082	00616	-0.092	-0.054	0.081	00170	-0.091	-0.077	0.099	00768	-0.036	-0.065	0.051	00257	-0.098	-0.015	0.043
	-0.051	-0.017	0.001		-0.056	-0.018	-0.001		-0.083	-0.043	-0.002		-0.008	0.008	-0.017		-0.032	-0.004	-0.011
00061	-0.058	-0.281	-0.096	00090	-0.057	-0.279	0.095	00621	-0.086	-0.176	0.098	00620	-0.088	-0.111	0.085	00617	-0.105	-0.078	0.081
	-0.133	0.071	0.012		-0.124	0.072	-0.012		-0.186	-0.024	-0.001		-0.138	-0.028	0.005		-0.094	-0.029	0.014
00169	-0.082	-0.130	0.100	00258	-0.087	-0.019	0.045	00089	-0.084	-0.270	0.083	00259	-0.135	-0.013	0.030	00770	-0.036	-0.066	-0.052
	-0.162	-0.077	0.022		-0.078	-0.016	-0.005		-0.219	-0.039	-0.016		-0.104	-0.024	-0.001		-0.002	0.009	0.017
00286	-0.098	-0.015	-0.044	00088	-0.078	-0.262	0.070	00622	-0.091	-0.058	0.079	00623	-0.088	-0.143	0.074	00062	-0.085	-0.273	-0.083
	-0.026	-0.002	0.012		-0.185	-0.038	-0.013		-0.122	-0.030	-0.001		-0.161	-0.036	-0.001		-0.220	-0.040	0.016
00260	-0.096	-0.010	0.058	00261	-0.080	-0.029	0.035	00665	-0.088	-0.111	-0.086	00285	-0.086	-0.019	-0.045	00086	-0.102	-0.237	0.041

Pareti - Tensioni per condizioni di carico non sismiche

NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP
	[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]
	-0.095	-0.023	-0.005		-0.115	-0.029	-0.005		-0.136	-0.028	-0.005		-0.072	-0.014	0.006		-0.250	-0.086	-0.002
00087	-0.115	-0.217	0.060	00624	-0.079	-0.204	0.075	00666	-0.086	-0.177	-0.098	00625	-0.099	-0.106	0.072	00262	-0.122	-0.009	0.020
	-0.199	-0.053	0.016		-0.202	-0.049	-0.006		-0.187	-0.025	0.001		-0.142	-0.036	-0.002		-0.107	-0.024	-0.002
00626	-0.094	-0.167	0.069	00085	-0.092	-0.282	0.030	00628	-0.099	-0.143	0.055	00627	-0.105	-0.063	0.066	00629	-0.081	-0.216	0.053
	-0.183	-0.044	0.004		-0.197	-0.049	-0.004		-0.164	-0.042	0.000		-0.128	-0.032	-0.002		-0.195	-0.053	0.000
00083	-0.124	-0.290	0.021	00084	-0.131	-0.253	0.035	00263	-0.109	-0.005	0.045	00630	-0.109	-0.108	0.052	00264	-0.076	-0.023	0.027
	-0.203	-0.057	-0.002		-0.240	-0.065	0.005		-0.102	-0.025	-0.004		-0.146	-0.038	-0.002		-0.119	-0.030	-0.004
00063	-0.077	-0.262	-0.070	00265	-0.103	-0.010	0.016	00663	-0.088	-0.144	-0.074	00631	-0.098	-0.178	0.042	00664	-0.079	-0.206	-0.076
	-0.194	-0.040	0.014		-0.111	-0.024	-0.002		-0.161	-0.035	0.000		-0.183	-0.046	-0.001		-0.203	-0.049	0.006
00632	-0.119	-0.069	0.044	00633	-0.103	-0.150	0.035	00082	-0.097	-0.280	0.003	00081	-0.102	-0.291	0.017	00634	-0.081	-0.236	0.041
	-0.130	-0.035	0.000		-0.165	-0.042	0.000		-0.234	-0.062	-0.002		-0.217	-0.059	0.000		-0.202	-0.050	0.001
00266	-0.090	-0.009	0.024	00662	-0.091	-0.059	-0.080	00284	-0.135	-0.013	-0.030	00064	-0.115	-0.217	-0.061	00080	-0.137	-0.318	0.008
	-0.123	-0.030	-0.001		-0.119	-0.029	0.001		-0.100	-0.023	0.001		-0.202	-0.053	-0.014		-0.202	-0.053	-0.003
00267	-0.079	-0.010	0.012	00635	-0.114	-0.114	0.031	00268	-0.093	-0.013	0.010	00636	-0.100	-0.190	0.024	00065	-0.103	-0.241	-0.042
	-0.116	-0.027	-0.001		-0.149	-0.038	-0.001		-0.113	-0.024	-0.002		-0.184	-0.044	-0.001		-0.247	-0.084	0.002
00637	-0.118	-0.071	0.020	00638	-0.106	-0.156	0.017	00079	-0.111	-0.297	-0.005	00283	-0.096	-0.010	-0.058	00660	-0.099	-0.106	-0.072
	-0.132	-0.036	0.000		-0.166	-0.042	0.000		-0.225	-0.059	0.000		-0.092	-0.022	0.005		-0.141	-0.036	0.002
00269	-0.091	-0.007	0.004	00639	-0.079	-0.248	0.024	00078	-0.101	-0.309	0.001	00661	-0.094	-0.168	-0.069	00640	-0.115	-0.114	0.013
	-0.129	-0.032	-0.001		-0.201	-0.052	0.001		-0.224	-0.059	0.002		-0.183	-0.043	-0.004		-0.150	-0.038	0.001
00270	-0.101	-0.016	0.008	00282	-0.080	-0.029	-0.035	00271	-0.089	-0.022	0.001	00077	-0.129	-0.329	0.001	00641	-0.101	-0.199	0.009
	-0.115	-0.027	0.000		-0.113	-0.028	0.005		-0.127	-0.030	-0.001		-0.206	-0.053	-0.003		-0.185	-0.044	-0.001
00066	-0.105	-0.289	-0.037	00643	-0.106	-0.159	0.000	00076	-0.115	-0.302	-0.007	00642	-0.111	-0.074	0.000	00644	-0.079	-0.251	0.000
	-0.196	-0.047	0.003		-0.167	-0.043	0.000		-0.218	-0.058	0.002		-0.136	-0.036	0.000		-0.203	-0.053	0.000
00075	-0.116	-0.303	0.007	00272	-0.091	-0.018	-0.004	00657	-0.104	-0.063	-0.067	00281	-0.122	-0.009	-0.020	00273	-0.101	-0.016	-0.008
	-0.219	-0.058	-0.001		-0.124	-0.029	0.001		-0.126	-0.032	0.002		-0.104	-0.023	0.002		-0.115	-0.027	0.000
00645	-0.115	-0.115	-0.013	00658	-0.099	-0.143	-0.055	00646	-0.101	-0.199	-0.009	00648	-0.106	-0.156	-0.018	00649	-0.079	-0.249	-0.025
	-0.150	-0.038	0.000		-0.164	-0.042	0.001		-0.185	-0.044	0.001		-0.166	-0.042	0.000		-0.201	-0.052	-0.001
00659	-0.079	-0.218	-0.045	00074	-0.129	-0.329	-0.002	00072	-0.111	-0.298	0.005	00073	-0.101	-0.309	-0.001	00275	-0.093	-0.013	-0.010
	-0.202	-0.049	0.002		-0.206	-0.053	0.003		-0.225	-0.059	0.000		-0.223	-0.059	-0.001		-0.113	-0.024	0.002
00647	-0.118	-0.071	-0.020	00274	-0.090	-0.007	-0.004	00067	-0.114	-0.251	-0.037	00276	-0.079	-0.010	-0.013	00650	-0.114	-0.114	-0.032
	-0.132	-0.036	0.000		-0.130	-0.032	0.001		-0.205	-0.056	-0.011		-0.115	-0.027	0.001		-0.148	-0.037	0.001
00280	-0.108	-0.005	-0.046	00651	-0.100	-0.191	-0.025	00068	-0.112	-0.274	-0.032	00656	-0.100	-0.176	-0.045	00653	-0.104	-0.150	-0.035
	-0.100	-0.025	0.004		-0.184	-0.044	0.001		-0.239	-0.074	-0.003		-0.185	-0.048	-0.002		-0.166	-0.042	-0.001
00654	-0.081	-0.237	-0.041	00279	-0.076	-0.023	-0.028	00071	-0.136	-0.319	-0.009	00069	-0.102	-0.294	0.001	00070	-0.102	-0.290	-0.017
	-0.201	-0.049	0.000		-0.116	-0.029	0.004		-0.201	-0.054	0.003		-0.224	-0.059	0.006		-0.215	-0.059	0.000
00655	-0.109	-0.109	-0.053	00652	-0.120	-0.069	-0.045	00277	-0.090	-0.009	-0.024	00278	-0.103	-0.009	-0.016				
	-0.146	-0.038	0.001		-0.130	-0.035	0.000		-0.121	-0.030	0.001		-0.109	-0.024	0.002				
Condizione carico (Variazione Termica)																			
00165	-0.068	-0.040	0.052	00668	0.015	-0.020	0.071	00164	-0.035	-0.031	0.051	00166	-0.485	-0.143	0.246	00669	0.126	-0.017	0.068
	0.418	-0.048	-0.016		0.414	0.156	-0.044		0.183	0.049	-0.066		0.724	0.112	0.146		1.139	0.312	0.085
00614	0.019	-0.050	0.085	00619	0.134	-0.017	-0.069	00168	-0.066	-0.045	-0.055	00618	0.015	-0.020	-0.070	00764	-0.037	-0.225	0.051
	0.994	0.199	0.201		1.138	0.312	-0.079		0.415	-0.049	0.015		0.410	0.156	0.044		0.739	-0.097	0.401
00615	0.031	-0.051	-0.088	00765	-0.051	-0.222	-0.063	00167	-0.503	-0.153	-0.253	00163	-0.021	-0.005	0.049	00667	-0.007	0.003	0.056
	0.978	0.191	-0.206		0.724	-0.099	-0.396		0.718	0.107	-0.147		-0.078	-0.035	-0.094		-0.128	-0.008	-0.074
00613	-0.003	-0.001	0.045	00616	-0.003	-0.002	-0.045	00170	-0.022	-0.005	-0.049	00768	-0.017	0.028	-0.020	00257	0.000	0.002	-0.027
	-0.202	-0.065	-0.082		-0.201	-0.065	0.081		-0.078	-0.035	0.093		-0.265	-0.068	0.042		-0.369	-0.124	0.056
00061	0.202	0.252	-0.102	00090	0.243	0.249	0.109	00621	0.096	-0.052	-0.011	00620	0.019	-0.011	-0.028	00617	-0.007	0.003	-0.057
	1.267	0.343	0.349		1.218	0.325	-0.356		0.888	0.310	-0.034		0.158	0.090	0.042		-0.127	-0.007	0.073
00169	-0.035	-0.032	-0.052	00258	0.013	-0.001	-0.018	00089	0.174	0.075	0.097	00259	0.014	-0.002	-0.021	00770	-0.017	0.028	0.020
	0.181	0.048	0.066		-0.451	-0.163	0.047		1.937	0.643	-0.223		-0.498	-0.143	0.026		-0.267	-0.069	-0.042
00286	-0.001	0.002	0.026	00088	0.379	0.480	-0.157	00622	0.004	0.003	-0.011	00623	0.023	0.005	0.007	00062	0.175	0.045	-0.094
	-0.372	-0.124	-0.056		1.808	0.492	-0.058		-0.173	-0.016	0.015		0.548	0.181	-0.006		1.905	0.627	0.219
00260	-0.002	0.000	-0.013	00261	0.000	-0.007	-0.003	00665	0.019	-0.012	0.029	00285	0.013	0.000	0.018	00086	-0.108	-0.093	-0.053
	-0.573	-0.150	0.041		-0.512	-0.177	0.021		0.159	0.090	-0.043		-0.455	-0.164	-0.048		1.576	0.428	0.033
00087	0.207	-0.073	0.009	00624	-0.136	-0.008	0.113	00666	0.098	-0.051	0.015	00625	0.009	0.006	-0.003	00262	0.001	-0.002	-0.003
	1.901	0.484	0.053		1.334	0.357	-0.014		0.894	0.313	0.031		0.186	0.069	0.002		-0.499	-0.157	-0.007
00626	0.026	-0.026	-0.019	00085	0.070	0.320	-0.124	00628	0.007	0.028	0.003	00627	0.004	0.008	0.002	00629	-0.194	-0.021	-0.002
	0.955	0.227	-0.002		1.637	0.441	-0.030		0.568	0.147	-0.002		-0.167	-0.024	0.000		1.309	0.333	-0.002
00083	0.057	0.328	0.129	00084	0.706	-0.246	0.028	00263	0.000	-0.002	0.001	00630	0.003	0.009	0.005	00264	0.000	-0.004	0.002
	1.625	0.439	0.032		1.833	0.456	0.008		-0.565	-0.147	0.008		0.192	0.061	0.000		-0.490	-0.160	0.016
00063	0.391	0.507	0.167	00265	-0.002	-0.001	0.004	00663	0.025	0.003	-0.006	00631	0.018	-0.031	0.017	00664	-0.145	-0.011	-0.117
	1.834	0.498	0.063		-0.486	-0.165	-0.012		0.552	0.185	0.005		0.953	0.213	-0.005		1.352	0.361	0.013
00632	0.001	0.006	0.004	00633	-0.002	0.020	-0.001	00082	-0.126	-0.074	0.066	00081	0.255	-0.103	0.013	00634	-0.144	-0.010	-0.112
	-0.163	-0.025	0.002		0.572	0.143	0.003		1.552	0.417	-0.027		1.840	0.460	-0.046		1.296	0.330	-0.004
00266	0.000	-0.002	0.003	00662	0.005	0.002	0.010	00284	0.014	-0.002	0.021	00064	0.229	-0.084	-0.011	00080	0.291	0.419	0.191
	-0.557	-0.143	-0.013		-0.175	-0.016	-0.015		-0.503	-0.144	-0.026		1.901	0.484	-0.050		1.659	0.441	0.022
00267	0.001	-0.001	0.000	00635	0.000	0.007	0.002	00268	-0.002	0.000	0.002	00636	0.023	-0.023	0.026	00065	-0.101	-0.080	0.059
	-0.492	-0.151	0.012		0.194	0.062	0.001		-0.491	-0.179	-0.009		0.957	0.225	-0.003		1.613	0.442	-0.029
00637	0.001	0.004	0.002	00638	-0.001	0.014	0.000	00079	-0.076	-0.103	0.028	00283	-0.002	0.000	0.012	00660	0.007	0.006	0.000
	-0.162	-0.024	0.001		0.575	0.144	0.004		1.595	0.442	-0.013		-0.580	-0.152	-0.041		0.186	0.072	0.000
00269	0.001	-0.001	0.002	00639	-0.153	-0.017	-0.090	00078	0.136	-0.063	-0.012	00661	0.028	-0.029	0.015	00640	0.000	0.004	0.000
	-0.543	-0.141	-0.029		1.304	0.323	-0.003		1.766	0.446	-0.060		0.961	0.239	0.001		0.191	0.060	0.003
00270	0.002	-0.001	-0.001	00282	0.000	-0.008	0.002	00271	-0.001	0.000	0.000	00077	0.292	0.405	0.149	00641	0.037	-0.007	0.034
	-0.494	-0.139	0.005		-0.518	-0.179	-0.020		-0.476	-0.182	-0.009		1.664	0.433	0.011		0.964	0.232	0.001
00066	0.297	0.439	0.112	00643	0.000	0.011	0.000	00076	-0.046	-0.132	-0.047	00642	0.002	0.004	0.000	00644	-0.047	0.023	0.000
	1.692	0.458	0.024		0.576	0.145	0.000		1.620	0.464	0.002		-0.178	-0.032	0.000		1.324	0.326	-0.001
00075	-0.045	-0.122	0.041	00272	-0.001	0.000	0.000	00657	0.002	0.006	0.000	00281	0.000	0.000	0.002	00273	0.002	-0.001	0.001
	1.607	0.459	0.001		-0.478	-0.184	0.008		-0.166	-0.025	0.004		-0.501	-0.158	0.008		-0.495	-0.140	-0.005
00645	0.000	0.004	0.000	00658	0.003	0.022	-0.003	00646	0.035	-0.008	-0.032	00648	-0.001	0.015	0.001	00649	-0.162	-0.019	0.094

Pareti - Tensioni per condizioni di carico non sismiche

NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP
	[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]
	0.191	0.060	-0.003		0.564	0.145	0.008		0.965	0.233	0.000		0.575	0.147	-0.004		1.304	0.328	0.002
00659	-0.151	-0.001	-0.110	00074	0.310	0.409	-0.162	00072	-0.080	-0.096	-0.035	00073	0.148	-0.069	0.012	00275	-0.002	0.000	-0.002
	1.284	0.354	-0.011		1.670	0.434	-0.014		1.587	0.439	0.018		1.797	0.453	0.066		-0.491	-0.178	0.008
00647	0.001	0.004	-0.002	00274	0.001	-0.001	-0.002	00067	0.339	-0.166	0.116	00276	0.001	-0.002	-0.001	00650	0.000	0.007	-0.002
	-0.162	-0.024	-0.001		-0.544	-0.141	0.029		1.991	0.492	-0.061		-0.487	-0.150	-0.014		0.193	0.063	-0.003
00280	0.000	-0.003	0.000	00651	0.023	-0.023	-0.023	00068	-0.174	-0.003	0.108	00656	0.030	-0.028	-0.001	00653	0.001	0.020	0.000
	-0.561	-0.146	-0.006		0.953	0.229	0.006		1.461	0.369	-0.067		0.940	0.183	0.001		0.565	0.139	-0.008
00654	-0.163	-0.009	0.096	00279	0.000	-0.002	-0.001	00071	0.318	0.432	-0.103	00069	-0.127	-0.011	-0.095	00070	0.274	-0.131	-0.089
	1.273	0.344	0.006		-0.481	-0.157	-0.015		1.681	0.449	-0.022		1.463	0.376	0.062		1.957	0.483	0.075
00655	0.004	0.010	-0.002	00652	0.001	0.006	-0.004	00277	0.000	-0.002	-0.003	00278	-0.001	-0.001	-0.002				
	0.191	0.056	0.001		-0.160	-0.025	-0.005		-0.547	-0.141	0.011		-0.476	-0.162	0.012				
Condizione carico (Carico Permanente/Permanenti NON Strutturali)																			
00165	0.000	0.000	0.000	00668	0.000	0.000	0.000	00164	0.000	0.000	0.000	00166	0.000	0.000	0.000	00669	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00614	0.000	0.000	0.000	00619	0.000	0.000	0.000	00168	0.000	0.000	0.000	00618	0.000	0.000	0.000	00764	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00615	0.000	0.000	0.000	00765	0.000	0.000	0.000	00167	0.000	0.000	0.000	00163	0.000	0.000	0.000	00667	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00613	0.000	0.000	0.000	00616	0.000	0.000	0.000	00170	0.000	0.000	0.000	00768	0.000	0.000	0.000	00257	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00061	0.000	0.000	0.000	00090	0.000	0.000	0.000	00621	0.000	0.000	0.000	00620	0.000	0.000	0.000	00617	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00169	0.000	0.000	0.000	00258	0.000	0.000	0.000	00089	0.000	0.000	0.000	00259	0.000	0.000	0.000	00770	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00286	0.000	0.000	0.000	00088	0.000	0.000	0.000	00622	0.000	0.000	0.000	00623	0.000	0.000	0.000	00062	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00260	0.000	0.000	0.000	00261	0.000	0.000	0.000	00665	0.000	0.000	0.000	00285	0.000	0.000	0.000	00086	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00087	0.000	0.000	0.000	00624	0.000	0.000	0.000	00666	0.000	0.000	0.000	00625	0.000	0.000	0.000	00262	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00626	0.000	0.000	0.000	00085	0.000	0.000	0.000	00628	0.000	0.000	0.000	00627	0.000	0.000	0.000	00629	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00083	0.000	0.000	0.000	00084	0.000	0.000	0.000	00263	0.000	0.000	0.000	00630	0.000	0.000	0.000	00264	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00063	0.000	0.000	0.000	00265	0.000	0.000	0.000	00663	0.000	0.000	0.000	00631	0.000	0.000	0.000	00664	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00632	0.000	0.000	0.000	00633	0.000	0.000	0.000	00082	0.000	0.000	0.000	00081	0.000	0.000	0.000	00634	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00266	0.000	0.000	0.000	00662	0.000	0.000	0.000	00284	0.000	0.000	0.000	00064	0.000	0.000	0.000	00080	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00267	0.000	0.000	0.000	00635	0.000	0.000	0.000	00268	0.000	0.000	0.000	00636	0.000	0.000	0.000	00065	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00637	0.000	0.000	0.000	00638	0.000	0.000	0.000	00079	0.000	0.000	0.000	00283	0.000	0.000	0.000	00660	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00269	0.000	0.000	0.000	00639	0.000	0.000	0.000	00078	0.000	0.000	0.000	00661	0.000	0.000	0.000	00640	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00270	0.000	0.000	0.000	00282	0.000	0.000	0.000	00271	0.000	0.000	0.000	00077	0.000	0.000	0.000	00641	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00066	0.000	0.000	0.000	00643	0.000	0.000	0.000	00076	0.000	0.000	0.000	00642	0.000	0.000	0.000	00644	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00075	0.000	0.000	0.000	00272	0.000	0.000	0.000	00657	0.000	0.000	0.000	00281	0.000	0.000	0.000	00273	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00645	0.000	0.000	0.000	00658	0.000	0.000	0.000	00646	0.000	0.000	0.000	00648	0.000	0.000	0.000	00649	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00659	0.000	0.000	0.000	00074	0.000	0.000	0.000	00072	0.000	0.000	0.000	00073	0.000	0.000	0.000	00275	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00647	0.000	0.000	0.000	00274	0.000	0.000	0.000	00067	0.000	0.000	0.000	00276	0.000	0.000	0.000	00650	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00280	0.000	0.000	0.000	00651	0.000	0.000	0.000	00068	0.000	0.000	0.000	00656	0.000	0.000	0.000	00653	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00654	0.000	0.000	0.000	00279	0.000	0.000	0.000	00071	0.000	0.000	0.000	00069	0.000	0.000	0.000	00070	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00655	0.000	0.000	0.000	00652	0.000	0.000	0.000	00277	0.000	0.000	0.000	00278	0.000	0.000	0.000				
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000				
Condizione carico (Carico Verticale/Abitazioni)																			
00165	0.000	0.000	0.000	00668	0.000	0.000	0.000	00164	0.000	0.000	0.000	00166	0.000	0.000	0.000	00669	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00614	0.000	0.000	0.000	00619	0.000	0.000	0.000	00168	0.000	0.000	0.000	00618	0.000	0.000	0.000	00764	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00615	0.000	0.000	0.000	00765	0.000	0.000	0.000	00167	0.000	0.000	0.000	00163	0.000	0.000	0.000	00667	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00613	0.000	0.000	0.000	00616	0.000	0.000	0.000	00170	0.000	0.000	0.000	00768	0.000	0.000	0.000	00257	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00061	0.000	0.000	0.000	00090	0.000	0.000	0.000	00621	0.000	0.000	0.000	00620	0.000	0.000	0.000	00617	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00169	0.000	0.000	0.000	00258	0.000	0.000	0.000	00089	0.000	0.000	0.000	00259	0.000	0.000	0.000	00770	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00286	0.000	0.000	0.000	00088	0.000	0.000	0.000	00622	0.000	0.000	0.000	00623	0.000	0.000	0.000	00062	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000

Pareti - Tensioni per condizioni di carico non sismiche

NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP
	[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]
00260	0.000	0.000	0.000	00261	0.000	0.000	0.000	00665	0.000	0.000	0.000	00285	0.000	0.000	0.000	00086	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00087	0.000	0.000	0.000	00624	0.000	0.000	0.000	00666	0.000	0.000	0.000	00625	0.000	0.000	0.000	00262	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00626	0.000	0.000	0.000	00085	0.000	0.000	0.000	00628	0.000	0.000	0.000	00627	0.000	0.000	0.000	00629	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00083	0.000	0.000	0.000	00084	0.000	0.000	0.000	00263	0.000	0.000	0.000	00630	0.000	0.000	0.000	00264	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00063	0.000	0.000	0.000	00265	0.000	0.000	0.000	00663	0.000	0.000	0.000	00631	0.000	0.000	0.000	00664	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00632	0.000	0.000	0.000	00633	0.000	0.000	0.000	00082	0.000	0.000	0.000	00081	0.000	0.000	0.000	00634	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00266	0.000	0.000	0.000	00662	0.000	0.000	0.000	00284	0.000	0.000	0.000	00064	0.000	0.000	0.000	00080	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00267	0.000	0.000	0.000	00635	0.000	0.000	0.000	00268	0.000	0.000	0.000	00636	0.000	0.000	0.000	00065	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00637	0.000	0.000	0.000	00638	0.000	0.000	0.000	00079	0.000	0.000	0.000	00283	0.000	0.000	0.000	00660	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00269	0.000	0.000	0.000	00639	0.000	0.000	0.000	00078	0.000	0.000	0.000	00661	0.000	0.000	0.000	00640	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00270	0.000	0.000	0.000	00282	0.000	0.000	0.000	00271	0.000	0.000	0.000	00077	0.000	0.000	0.000	00641	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00066	0.000	0.000	0.000	00643	0.000	0.000	0.000	00076	0.000	0.000	0.000	00642	0.000	0.000	0.000	00644	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00075	0.000	0.000	0.000	00272	0.000	0.000	0.000	00657	0.000	0.000	0.000	00281	0.000	0.000	0.000	00273	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00645	0.000	0.000	0.000	00658	0.000	0.000	0.000	00646	0.000	0.000	0.000	00648	0.000	0.000	0.000	00649	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00659	0.000	0.000	0.000	00074	0.000	0.000	0.000	00072	0.000	0.000	0.000	00073	0.000	0.000	0.000	00275	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00647	0.000	0.000	0.000	00274	0.000	0.000	0.000	00067	0.000	0.000	0.000	00276	0.000	0.000	0.000	00650	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00280	0.000	0.000	0.000	00651	0.000	0.000	0.000	00068	0.000	0.000	0.000	00656	0.000	0.000	0.000	00653	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00654	0.000	0.000	0.000	00279	0.000	0.000	0.000	00071	0.000	0.000	0.000	00069	0.000	0.000	0.000	00070	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00655	0.000	0.000	0.000	00652	0.000	0.000	0.000	00277	0.000	0.000	0.000	00278	0.000	0.000	0.000				
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000				
Condizione carico (Carico Verticale/Autorimessa > 30kN)																			
00165	-0.001	0.036	-0.009	00668	-0.032	0.021	-0.029	00164	-0.014	0.046	-0.019	00166	-0.012	0.047	0.008	00669	-0.006	0.024	-0.010
	-0.017	0.080	-0.005		-0.063	0.029	0.013		-0.117	0.024	-0.019		0.106	0.203	0.045		0.141	0.066	0.034
00614	0.007	0.010	0.004	00619	-0.385	-1.044	0.275	00168	-0.364	-0.654	0.489	00618	-0.360	-0.613	0.255	00764	0.020	-0.023	0.016
	0.222	0.146	0.049		-1.524	-0.137	0.002		-1.088	-0.346	0.185		-0.839	-0.217	0.060		0.342	0.207	0.079
00615	-0.812	-1.191	0.469	00765	-1.270	-1.381	0.582	00167	-0.557	-1.175	0.504	00163	-0.013	0.037	-0.037	00667	-0.064	0.008	-0.055
	-2.054	-0.142	0.026		-2.337	0.686	0.291		-1.812	-0.645	0.416		-0.216	-0.034	-0.023		-0.241	-0.042	0.004
00613	-0.050	0.010	-0.045	00616	-0.245	-0.197	0.269	00170	-0.305	-0.297	0.348	00768	-0.065	-0.213	0.188	00257	-0.236	-0.014	0.137
	-0.277	-0.066	-0.012		0.066	0.010	0.005		-0.158	-0.126	-0.017		0.309	0.116	-0.028		0.299	0.117	-0.016
00061	-0.010	0.008	-0.008	00090	-0.568	-1.308	0.318	00621	-0.340	-0.725	0.302	00620	-0.279	-0.415	0.227	00617	-0.302	-0.284	0.252
	0.279	0.118	0.024		-1.789	-0.064	-0.266		-1.126	-0.148	-0.023		-0.471	-0.097	0.018		-0.132	-0.070	0.065
00169	-0.292	-0.519	0.392	00258	-0.200	-0.033	0.121	00089	-0.333	-1.025	0.305	00259	-0.305	-0.001	0.078	00770	-0.016	-0.030	-0.021
	-0.677	-0.352	0.072		0.169	0.096	0.010		-1.640	-0.352	-0.230		0.123	0.046	0.029		-0.335	-0.091	-0.015
00286	-0.077	-0.026	-0.032	00088	-0.317	-0.969	0.253	00622	-0.236	-0.210	0.175	00623	-0.341	-0.526	0.222	00062	-0.001	0.029	-0.011
	-0.348	-0.097	-0.006		-1.286	-0.284	-0.076		-0.141	-0.045	0.005		-0.762	-0.187	-0.029		0.209	0.065	-0.006
00260	-0.196	0.015	0.135	00261	-0.183	-0.041	0.050	00665	-0.050	0.002	-0.074	00285	-0.083	-0.022	-0.041	00086	-0.630	-0.996	0.192
	0.202	0.057	-0.005		0.133	0.072	0.008		-0.151	-0.027	0.017		-0.339	-0.098	0.005		-1.997	-0.682	0.012
00087	-0.445	-0.760	0.215	00624	-0.356	-0.783	0.240	00666	-0.024	0.000	-0.043	00625	-0.325	-0.358	0.099	00262	-0.219	0.014	0.020
	-1.476	-0.424	0.086		-1.403	-0.343	-0.061		0.028	0.015	0.012		-0.414	-0.133	0.004		0.165	0.067	0.032
00626	-0.535	-0.522	0.170	00085	-0.808	-1.220	0.098	00628	-0.384	-0.459	-0.035	00627	-0.265	-0.205	-0.020	00629	-0.474	-0.716	-0.029
	-1.061	-0.316	-0.016		-1.791	-0.552	-0.105		-0.685	-0.198	0.016		-0.116	-0.044	0.034		-1.276	-0.366	-0.062
00083	-0.473	-1.019	-0.071	00084	-0.883	-0.940	-0.012	00263	-0.206	0.013	-0.004	00630	-0.285	-0.328	-0.108	00264	-0.192	0.003	-0.032
	-1.249	-0.297	-0.191		-1.878	-0.510	-0.166		0.226	0.061	0.022		-0.368	-0.096	0.031		0.111	0.050	0.018
00063	0.017	0.004	-0.016	00265	-0.163	-0.021	-0.062	00663	-0.041	-0.020	-0.079	00631	-0.344	-0.562	-0.123	00664	-0.009	-0.020	-0.062
	0.183	0.054	-0.002		0.105	0.059	0.038		-0.073	-0.016	0.014		-0.890	-0.188	-0.023		0.089	0.014	0.000
00632	-0.229	-0.179	-0.134	00633	-0.289	-0.429	-0.093	00082	-0.227	-0.777	-0.083	00081	-0.279	-0.710	-0.005	00634	-0.219	-0.698	-0.003
	-0.118	-0.038	0.027		-0.582	-0.131	0.000		-1.209	-0.360	-0.107		-0.890	-0.251	-0.049		-1.007	-0.194	-0.019
00266	-0.148	0.002	-0.110	00662	-0.064	-0.007	-0.108	00284	-0.135	-0.033	-0.033	00064	-0.008	0.018	-0.028	00080	-0.510	-0.975	-0.043
	0.124	0.034	0.035		-0.235	-0.052	0.017		-0.326	-0.089	0.011		0.186	0.050	-0.020		-1.209	-0.346	-0.001
00267	-0.242	0.011	-0.090	00635	-0.254	-0.284	-0.193	00268	-0.184	-0.059	-0.096	00636	-0.372	-0.469	-0.121	00065	-0.005	0.001	-0.029
	0.069	0.032	0.021		-0.321	-0.095	0.020		0.090	0.059	0.031		-0.764	-0.210	-0.028		0.133	0.028	-0.020
00637	-0.172	-0.144	-0.246	00638	-0.283	-0.356	-0.219	00079	-0.477	-0.809	-0.103	00283	-0.092	-0.032	-0.070	00660	-0.063	-0.030	-0.134
	-0.116	-0.043	0.041		-0.488	-0.154	0.018		-1.329	-0.435	-0.090		-0.315	-0.080	0.009		-0.158	-0.034	0.020
00269	-0.138	-0.016	-0.186	00639	-0.326	-0.593	-0.158	00078	-0.417	-0.719	-0.128	00661	-0.028	-0.049	-0.095	00640	-0.202	-0.214	-0.294
	0.041	0.013	0.042		-0.931	-0.277	-0.043		-1.141	-0.302	-0.128		-0.014	-0.002	0.003		-0.278	-0.077	0.046
00270	-0.332	-0.014	-0.140	00282	-0.076	-0.051	-0.059	00271	-0.214	-0.124	-0.148	00077	-0.270	-0.751	-0.133	00641	-0.262	-0.424	-0.244
	0.019	0.009	0.036		-0.301	-0.085	0.011		-0.017	0.023	0.035		-0.931	-0.195	-0.135		-0.600	-0.154	-0.007
00066	0.019	-0.067	-0.034	00643	-0.189	-0.291	-0.251	00076	-0.152	-0.528	-0.128	00642	-0.177	-0.130	-0.268	00644	-0.101	-0.469	-0.197
	0.122	0.044	-0.012		-0.372	-0.085	0.020		-0.711	-0.219	-0.141		-0.145	-0.040	0.052		-0.561	-0.135	-0.028
00075	-0.237	-0.541	-0.040	00272	-0.066	0.046	-0.155	00657	-0.089	-0.029	-0.180	00281	-0.162	-0.033	-0.046	00273	0.009	-0.035	-0.156
	-0.536	-0.118	-0.103		-0.097	-0.014	0.033		-0.217	-0.049	0.021		-0.275	-0.075	0.017		-0.087	-0.012	0.035

Pareti - Tensioni per condizioni di carico non sismiche

NODO	σL1 σP1 [N/mm²]	σL2 σP2 [N/mm²]	τL τP [N/mm²]	NODO	σL1 σP1 [N/mm²]	σL2 σP2 [N/mm²]	τL τP [N/mm²]	NODO	σL1 σP1 [N/mm²]	σL2 σP2 [N/mm²]	τL τP [N/mm²]	NODO	σL1 σP1 [N/mm²]	σL2 σP2 [N/mm²]	τL τP [N/mm²]	NODO	σL1 σP1 [N/mm²]	σL2 σP2 [N/mm²]	τL τP [N/mm²]
00645	-0.192	-0.191	-0.313	00658	-0.048	-0.071	-0.137	00646	-0.160	-0.306	-0.220	00648	-0.135	-0.207	-0.255	00649	-0.102	-0.322	-0.228
	-0.233	-0.057	0.040		-0.105	-0.018	0.013		-0.386	-0.088	-0.017		-0.259	-0.062	0.022		-0.347	-0.090	-0.039
00659	-0.004	-0.088	-0.110	00074	-0.320	-0.473	-0.103	00072	-0.118	-0.336	-0.066	00073	-0.116	-0.470	-0.104	00275	-0.107	0.015	-0.124
	0.028	0.009	-0.008		-0.507	-0.161	-0.062		-0.303	-0.047	-0.116		-0.532	-0.142	-0.127		-0.161	-0.039	0.032
00647	-0.212	-0.103	-0.295	00274	-0.136	0.000	-0.189	00067	-0.014	-0.057	-0.064	00276	-0.012	-0.049	-0.129	00650	-0.135	-0.125	-0.292
	-0.171	-0.048	0.042		-0.131	-0.032	0.030		0.130	0.040	-0.035		-0.178	-0.038	0.028		-0.197	-0.043	0.039
00280	-0.123	-0.021	-0.122	00651	-0.077	-0.214	-0.222	00068	-0.032	-0.084	-0.054	00656	-0.032	-0.120	-0.156	00653	-0.071	-0.135	-0.206
	-0.281	-0.071	0.019		-0.210	-0.040	-0.002		0.054	0.003	-0.041		-0.081	-0.007	-0.004		-0.165	-0.025	0.018
00654	-0.015	-0.194	-0.178	00279	-0.050	-0.058	-0.098	00071	-0.127	-0.237	-0.098	00069	0.011	-0.171	-0.037	00070	0.014	-0.211	-0.105
	-0.092	-0.007	-0.030		-0.261	-0.069	0.019		-0.124	-0.057	-0.086		0.022	0.039	-0.046		-0.023	-0.011	-0.079
00655	-0.086	-0.068	-0.211	00652	-0.151	-0.061	-0.253	00277	-0.118	-0.021	-0.169	00278	-0.144	-0.024	-0.089				
	-0.171	-0.033	0.027		-0.196	-0.049	0.033		-0.241	-0.060	0.029		-0.233	-0.062	0.024				
Condizione carico (Spinta Terreno (statica))																			
00165	-0.020	-0.016	-0.001	00668	0.003	-0.011	-0.002	00164	-0.023	-0.024	0.001	00166	-0.005	0.005	-0.006	00669	-0.003	0.011	-0.010
	0.212	0.014	0.037		0.281	0.066	0.005		0.260	0.073	0.022		0.087	-0.085	0.021		0.027	-0.009	-0.009
00614	0.001	0.035	-0.004	00619	-0.003	0.010	0.011	00168	-0.020	-0.018	0.001	00618	0.003	-0.012	0.003	00764	0.008	0.075	-0.002
	-0.043	-0.098	-0.009		0.025	-0.011	0.011		0.213	0.012	-0.037		0.282	0.065	-0.005		-0.148	-0.182	-0.032
00615	0.001	0.034	0.005	00765	0.008	0.076	0.002	00167	-0.005	0.003	0.007	00163	-0.011	-0.009	0.003	00667	-0.001	-0.006	0.007
	-0.047	-0.102	0.011		-0.156	-0.188	0.034		0.085	-0.091	-0.019		0.095	0.014	-0.005		0.092	0.045	0.010
00613	-0.001	-0.003	0.004	00616	-0.001	-0.004	-0.004	00170	-0.012	-0.010	-0.003	00768	0.001	0.005	0.000	00257	-0.002	0.002	-0.003
	-0.050	-0.013	-0.003		-0.047	-0.012	0.002		0.098	0.014	0.004		-0.255	-0.102	-0.002		-0.247	-0.099	0.012
00061	0.006	0.048	0.005	00090	0.006	0.047	-0.005	00621	0.002	-0.001	0.003	00620	0.003	-0.006	-0.001	00617	-0.001	-0.006	-0.007
	-0.190	-0.113	-0.025		-0.195	-0.115	0.026		0.178	0.049	-0.001		0.280	0.091	0.000		0.095	0.045	-0.010
00169	-0.023	-0.025	0.000	00258	0.003	-0.002	-0.003	00089	0.005	0.023	-0.004	00259	0.002	0.001	-0.003	00770	0.001	0.005	0.001
	0.262	0.073	-0.023		-0.205	-0.097	0.002		-0.168	-0.079	0.003		-0.205	-0.070	-0.001		-0.259	-0.103	0.001
00286	-0.002	0.002	0.003	00088	0.003	0.009	0.001	00622	0.001	-0.001	-0.001	00623	0.002	-0.002	0.001	00062	0.005	0.024	0.004
	-0.251	-0.100	-0.013		-0.182	-0.055	0.006		0.102	0.051	0.001		0.291	0.084	0.000		-0.164	-0.077	-0.003
00260	0.001	0.001	-0.001	00261	0.001	-0.001	0.000	00665	0.003	-0.005	0.001	00285	0.002	-0.002	0.003	00086	0.000	0.003	0.000
	-0.292	-0.080	0.021		-0.207	-0.093	0.006		0.278	0.091	0.000		-0.209	-0.098	-0.003		-0.181	-0.069	-0.006
00087	-0.001	0.001	0.001	00624	-0.002	0.002	0.001	00666	0.002	0.000	-0.003	00625	0.001	0.000	0.000	00262	0.000	0.000	0.000
	-0.227	-0.061	-0.013		0.007	0.013	0.000		0.179	0.050	0.001		0.286	0.095	0.000		-0.208	-0.079	-0.005
00626	0.000	0.001	0.000	00085	0.001	0.002	-0.001	00628	0.000	0.000	0.000	00627	0.000	0.000	0.000	00629	-0.002	0.000	0.000
	0.180	0.057	0.000		-0.184	-0.063	0.006		0.293	0.085	0.000		0.102	0.051	0.000		0.005	0.014	0.000
00083	0.000	0.002	0.001	00084	0.001	-0.004	0.000	00263	0.000	0.000	0.000	00630	0.000	0.000	0.000	00264	0.000	0.000	0.000
	-0.183	-0.065	-0.007		-0.231	-0.062	-0.003		-0.301	-0.080	0.004		0.287	0.095	0.000		-0.207	-0.084	0.006
00063	0.003	0.011	-0.001	00265	0.000	0.000	0.000	00663	0.002	-0.001	-0.001	00631	0.000	0.001	0.000	00664	-0.002	0.004	-0.001
	-0.180	-0.055	-0.006		-0.207	-0.088	-0.006		0.291	0.084	0.001		0.180	0.057	0.000		0.008	0.013	0.001
00632	0.000	0.000	0.000	00633	0.000	0.001	0.000	00082	0.001	0.003	0.000	00081	0.001	-0.003	0.000	00634	-0.001	0.000	0.000
	0.102	0.051	0.001		0.293	0.085	0.000		-0.183	-0.068	0.007		-0.232	-0.062	0.008		0.005	0.013	0.000
00266	0.000	0.000	0.000	00662	0.001	-0.001	0.001	00284	0.002	0.001	0.003	00064	0.000	0.002	0.000	00080	0.001	0.002	0.001
	-0.298	-0.078	-0.013		0.100	0.051	-0.001		-0.208	-0.071	0.001		-0.225	-0.061	0.013		-0.186	-0.060	-0.006
00267	0.000	0.000	0.000	00635	0.000	0.000	0.000	00268	0.000	0.000	0.000	00636	0.000	0.001	0.000	00065	0.000	0.004	0.000
	-0.210	-0.077	0.004		0.286	0.094	0.001		-0.210	-0.099	-0.003		0.180	0.056	0.000		-0.179	-0.069	0.006
00637	0.000	0.000	0.000	00638	0.000	0.001	0.000	00079	0.000	0.002	0.000	00283	0.000	0.000	0.001	00660	0.001	0.000	0.000
	0.103	0.051	0.000		0.293	0.084	0.000		-0.181	-0.072	0.006		-0.295	-0.080	-0.021		0.285	0.095	0.000
00269	0.001	0.000	0.000	00639	-0.001	0.001	0.000	00078	0.000	-0.002	0.000	00661	0.000	0.001	0.000	00640	0.000	0.000	0.000
	-0.285	-0.075	-0.027		0.006	0.013	0.000		-0.227	-0.064	0.017		0.180	0.057	0.000		0.284	0.092	0.003
00270	0.001	0.000	0.000	00282	0.000	-0.001	0.000	00271	0.000	0.000	0.000	00077	0.002	0.004	0.001	00641	0.000	0.001	0.000
	-0.209	-0.068	-0.001		-0.209	-0.093	-0.006		-0.195	-0.097	-0.003		-0.186	-0.053	-0.002		0.178	0.054	-0.001
00066	0.001	0.003	0.001	00643	0.000	0.000	0.000	00076	-0.001	-0.001	0.000	00642	0.000	0.000	0.000	00644	-0.001	0.000	0.000
	-0.183	-0.062	-0.007		0.294	0.082	0.000		-0.172	-0.074	0.004		0.085	0.039	0.000		0.000	0.012	0.000
00075	-0.001	-0.001	0.000	00272	0.000	0.000	0.000	00657	0.000	0.000	0.000	00281	0.000	0.000	0.000	00273	0.001	0.000	0.000
	-0.173	-0.074	-0.004		-0.196	-0.099	0.003		0.101	0.050	0.000		-0.209	-0.080	0.005		-0.209	-0.068	0.001
00645	0.000	0.000	0.000	00658	0.000	0.001	0.000	00646	0.000	0.001	0.000	00648	0.000	0.001	0.000	00649	-0.001	0.001	0.000
	0.284	0.092	-0.003		0.293	0.085	0.000		0.178	0.054	0.001		0.293	0.084	0.000		0.006	0.013	0.000
00659	-0.001	0.001	0.000	00074	0.002	0.004	0.000	00072	0.000	0.002	0.000	00073	0.000	-0.002	0.001	00275	0.000	0.000	0.000
	0.006	0.014	0.000		-0.186	-0.054	0.002		-0.181	-0.072	-0.006		-0.226	-0.063	-0.017		-0.211	-0.099	0.003
00647	0.000	0.000	0.000	00274	0.001	0.000	0.000	00067	0.001	-0.002	0.000	00276	0.000	0.000	0.000	00650	0.000	0.001	0.000
	0.103	0.051	0.000		-0.285	-0.075	0.027		-0.231	-0.061	0.003		-0.210	-0.077	-0.004		0.286	0.094	-0.001
00280	0.000	0.000	0.000	00651	0.000	0.001	0.000	00068	0.001	0.003	0.000	00656	0.000	0.001	0.000	00653	0.000	0.001	0.000
	-0.302	-0.081	-0.004		0.180	0.056	0.000		-0.183	-0.066	0.007		0.180	0.057	0.000		0.293	0.085	0.000
00654	-0.001	0.001	0.000	00279	0.000	0.000	0.000	00071	0.001	0.003	-0.001	00069	0.000	0.003	0.000	00070	0.001	-0.002	0.000
	0.006	0.013	0.000		-0.208	-0.084	-0.006		-0.185	-0.060	0.006		-0.182	-0.069	-0.007		-0.231	-0.062	-0.008
00655	0.000	0.001	0.000	00652	0.000	0.000	0.000	00277	0.000	0.000	0.000	00278	0.000	0.000	0.000				
	0.286	0.095	0.000		0.101	0.051	0.000		-0.299	-0.078	0.013		-0.208	-0.088	0.006				
Condizione carico (Spinta Terreno (sisma))																			
00165	-0.001	-0.001	0.000	00668	0.000	0.000	0.000	00164	-0.001	-0.001	0.000	00166	0.000	0.000	0.000	00669	0.000	0.000	0.000
	0.007	0.000	0.001		0.008	0.001	0.000		0.006	0.002	0.001		0.004	-0.004	0.001		0.002	0.000	0.000
00614	0.000	0.001	0.000	00619	0.000	0.000	0.000	00168	-0.001	-0.001	0.000	00618	0.000	0.000	0.000	00764	0.000	0.003	0.000
	0.000	-0.004	-0.001		0.002	0.000	0.001		0.007	0.000	-0.001		0.008	0.001	0.000		-0.005	-0.008	-0.001
00615	0.000	0.001	0.000	00765	0.000	0.003	0.000	00167	0.000	0.000	0.000	00163	0.000	0.000	0.000	00667	0.000	0.000	0.000
	0.000	-0.004	0.001		-0.005	-0.008	0.001		0.004	-0.004	0.000		0.001	0.000	0.000		0.001	0.001	0.000
00613	0.000	0.000	0.000	00616	0.000	0.000	0.000	00170	0.000	0.000	0.000	00768	0.000	0.000	0.000	00257	0.000	0.000	0.000
	-0.002	-0.001	0.000		-0.002	-0.001	0.000		0.001	0.000	0.000		-0.007	-0.003	0.000		-0.006	-0.002	0.000
00061	0.000	0.002	0.000	00090	0.000	0.002	0.000	00621	0.000	0.000	0.000	00620	0.000	0.000	0.000	00617	0.000	0.000	0.000
	-0.006	-0.004	-0.001		-0.006	-0.004	0.001		0.006	0.002	0.000		0.006	0.002	0.000		0.001	0.001	0.000
00169	-0.001	-0.001	0.000	00258	0.000	0.000	0.000	00089	0.000	0.001	0.000	00259	0.000	0.000	0.000	00770	0.000	0.000	0.000
	0.006	0.002	-0.001		-0.005	-0.002	0.000		-0.004	-0.002	0.000		-0.005	-0.002	0.000		-0.007	-0.003	0.000
00286	0.000	0.000	0.000	00088	0.000	0.000	0.000	00622	0.000	0.000	0.000	00623	0.000	0.000	0.000	00062	0.000	0.001	0.000

Pareti - Tensioni per condizioni di carico non sismiche

NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP
	[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]
	-0.006	-0.002	0.000		-0.005	-0.002	0.000		0.001	0.001	0.000		0.008	0.002	0.000		-0.004	-0.002	0.000
00260	0.000	0.000	0.000	00261	0.000	0.000	0.000	00665	0.000	0.000	0.000	00285	0.000	0.000	0.000	00086	0.000	0.000	0.000
	-0.007	-0.002	0.000		-0.005	-0.002	0.000		0.006	0.002	0.000		-0.005	-0.002	0.000		-0.005	-0.002	0.000
00087	0.000	0.000	0.000	00624	0.000	0.000	0.000	00666	0.000	0.000	0.000	00625	0.000	0.000	0.000	00262	0.000	0.000	0.000
	-0.007	-0.002	0.000		0.002	0.001	0.000		0.006	0.002	0.000		0.006	0.002	0.000		-0.005	-0.002	0.000
00626	0.000	0.000	0.000	00085	0.000	0.000	0.000	00628	0.000	0.000	0.000	00627	0.000	0.000	0.000	00629	0.000	0.000	0.000
	0.006	0.002	0.000		-0.005	-0.002	0.000		0.008	0.002	0.000		0.001	0.001	0.000		0.001	0.001	0.000
00083	0.000	0.000	0.000	00084	0.000	0.000	0.000	00263	0.000	0.000	0.000	00630	0.000	0.000	0.000	00264	0.000	0.000	0.000
	-0.005	-0.002	0.000		-0.007	-0.002	0.000		-0.007	-0.002	0.000		0.006	0.002	0.000		-0.005	-0.002	0.000
00063	0.000	0.000	0.000	00265	0.000	0.000	0.000	00663	0.000	0.000	0.000	00631	0.000	0.000	0.000	00664	0.000	0.000	0.000
	-0.005	-0.002	0.000		-0.005	-0.002	0.000		0.008	0.002	0.000		0.006	0.002	0.000		0.002	0.001	0.000
00632	0.000	0.000	0.000	00633	0.000	0.000	0.000	00082	0.000	0.000	0.000	00081	0.000	0.000	0.000	00634	0.000	0.000	0.000
	0.001	0.001	0.000		0.008	0.002	0.000		-0.005	-0.002	0.000		-0.007	-0.002	0.000		0.001	0.001	0.000
00266	0.000	0.000	0.000	00662	0.000	0.000	0.000	00284	0.000	0.000	0.000	00064	0.000	0.000	0.000	00080	0.000	0.000	0.000
	-0.007	-0.002	0.000		0.001	0.001	0.000		-0.005	-0.002	0.000		-0.007	-0.002	0.000		-0.005	-0.002	0.000
00267	0.000	0.000	0.000	00635	0.000	0.000	0.000	00268	0.000	0.000	0.000	00636	0.000	0.000	0.000	00065	0.000	0.000	0.000
	-0.005	-0.002	0.000		0.006	0.002	0.000		-0.005	-0.002	0.000		0.006	0.002	0.000		-0.005	-0.002	0.000
00637	0.000	0.000	0.000	00638	0.000	0.000	0.000	00079	0.000	0.000	0.000	00283	0.000	0.000	0.000	00660	0.000	0.000	0.000
	0.001	0.001	0.000		0.008	0.002	0.000		-0.005	-0.002	0.000		-0.007	-0.002	0.000		0.006	0.002	0.000
00269	0.000	0.000	0.000	00639	0.000	0.000	0.000	00078	0.000	0.000	0.000	00661	0.000	0.000	0.000	00640	0.000	0.000	0.000
	-0.007	-0.002	-0.001		0.002	0.001	0.000		-0.007	-0.002	0.001		0.006	0.002	0.000		0.006	0.002	0.000
00270	0.000	0.000	0.000	00282	0.000	0.000	0.000	00271	0.000	0.000	0.000	00077	0.000	0.000	0.000	00641	0.000	0.000	0.000
	-0.005	-0.002	0.000		-0.005	-0.002	0.000		-0.005	-0.002	0.000		-0.005	-0.002	0.000		0.006	0.002	0.000
00066	0.000	0.000	0.000	00643	0.000	0.000	0.000	00076	0.000	0.000	0.000	00642	0.000	0.000	0.000	00644	0.000	0.000	0.000
	-0.005	-0.002	0.000		0.008	0.002	0.000		-0.005	-0.002	0.000		0.001	0.001	0.000		0.001	0.001	0.000
00075	0.000	0.000	0.000	00272	0.000	0.000	0.000	00657	0.000	0.000	0.000	00281	0.000	0.000	0.000	00273	0.000	0.000	0.000
	-0.005	-0.002	0.000		-0.005	-0.002	0.000		0.001	0.001	0.000		-0.005	-0.002	0.000		-0.005	-0.002	0.000
00645	0.000	0.000	0.000	00658	0.000	0.000	0.000	00646	0.000	0.000	0.000	00648	0.000	0.000	0.000	00649	0.000	0.000	0.000
	0.006	0.002	0.000		0.008	0.002	0.000		0.006	0.002	0.000		0.008	0.002	0.000		0.002	0.001	0.000
00659	0.000	0.000	0.000	00074	0.000	0.000	0.000	00072	0.000	0.000	0.000	00073	0.000	0.000	0.000	00275	0.000	0.000	0.000
	0.002	0.001	0.000		-0.005	-0.002	0.000		-0.005	-0.002	0.000		-0.007	-0.002	-0.001		-0.005	-0.002	0.000
00647	0.000	0.000	0.000	00274	0.000	0.000	0.000	00067	0.000	0.000	0.000	00276	0.000	0.000	0.000	00650	0.000	0.000	0.000
	0.001	0.001	0.000		-0.007	-0.002	0.001		-0.007	-0.002	0.000		-0.005	-0.002	0.000		0.006	0.002	0.000
00280	0.000	0.000	0.000	00651	0.000	0.000	0.000	00068	0.000	0.000	0.000	00656	0.000	0.000	0.000	00653	0.000	0.000	0.000
	-0.007	-0.002	0.000		0.006	0.002	0.000		-0.005	-0.002	0.000		0.006	0.002	0.000		0.008	0.002	0.000
00654	0.000	0.000	0.000	00279	0.000	0.000	0.000	00071	0.000	0.000	0.000	00069	0.000	0.000	0.000	00070	0.000	0.000	0.000
	0.002	0.001	0.000		-0.005	-0.002	0.000		-0.005	-0.002	0.000		-0.005	-0.002	0.000		-0.007	-0.002	0.000
00655	0.000	0.000	0.000	00652	0.000	0.000	0.000	00277	0.000	0.000	0.000	00278	0.000	0.000	0.000				
	0.006	0.002	0.000		0.001	0.001	0.000		-0.007	-0.002	0.000		-0.005	-0.002	0.000				
Scatolare					**ParetеP1-P2-P7**					**Parete P1-P2**									
Condizione carico (Carico Permanente)																			
00010	-0.017	0.003	0.006	00037	-0.004	-0.005	0.007	00419	-0.037	-0.015	0.011	00038	-0.007	0.005	0.002	00420	-0.006	-0.004	0.000
	0.064	0.030	-0.026		0.022	0.022	-0.023		0.035	0.012	-0.027		0.001	0.010	-0.009		0.003	0.004	-0.006
00039	-0.014	0.002	0.000	00002	-0.001	0.002	0.002	00040	-0.044	-0.003	0.006	00009	-0.055	-0.030	0.011	00005	-0.005	-0.001	-0.003
	0.006	-0.006	-0.010		-0.005	0.004	0.000		0.025	0.008	-0.022		0.032	0.003	-0.020		0.000	0.000	0.000
Condizione carico (Variazione Termica)																			
00010	0.000	0.000	0.002	00037	0.001	-0.001	0.001	00419	-0.001	0.000	0.001	00038	0.000	0.000	0.000	00420	0.000	0.000	0.000
	-0.007	-0.003	0.003		-0.002	-0.002	0.002		-0.004	-0.001	0.002		0.000	-0.001	0.001		0.000	0.000	0.000
00039	0.000	0.000	0.000	00002	0.000	0.000	0.000	00040	-0.001	0.000	0.000	00009	-0.002	-0.001	0.001	00005	0.000	0.000	0.000
	-0.001	0.001	0.001		0.000	0.000	0.000		-0.002	0.000	0.002		-0.007	-0.002	0.003		0.000	0.000	0.000
Condizione carico (Carico Permanente/Permanenti NON Strutturali)																			
00010	0.000	0.000	0.000	00037	0.000	0.000	0.000	00419	0.000	0.000	0.000	00038	0.000	0.000	0.000	00420	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00039	0.000	0.000	0.000	00002	0.000	0.000	0.000	00040	0.000	0.000	0.000	00009	0.000	0.000	0.000	00005	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
Condizione carico (Carico Verticale/Abitazioni)																			
00010	0.000	0.000	0.000	00037	0.000	0.000	0.000	00419	0.000	0.000	0.000	00038	0.000	0.000	0.000	00420	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00039	0.000	0.000	0.000	00002	0.000	0.000	0.000	00040	0.000	0.000	0.000	00009	0.000	0.000	0.000	00005	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
Condizione carico (Carico Verticale/Autorimessa > 30kN)																			
00010	0.008	0.010	-0.028	00037	-0.002	0.024	-0.007	00419	0.002	-0.013	-0.008	00038	0.001	-0.003	0.001	00420	0.000	0.000	0.001
	0.445	0.184	-0.182		0.110	0.121	-0.119		0.223	0.064	-0.154		0.006	0.038	-0.046		0.015	0.017	-0.030
00039	-0.005	0.000	0.001	00002	0.001	-0.001	0.000	00040	0.003	0.005	0.001	00009	0.012	-0.007	-0.009	00005	0.000	0.001	0.000
	0.034	-0.033	-0.048		-0.024	0.015	-0.001		0.145	0.033	-0.120		0.342	0.083	-0.145		0.001	-0.003	0.003
Condizione carico (Spinta Terreno (statica))																			
00010	0.001	0.001	0.004	00037	0.004	-0.003	0.003	00419	-0.004	-0.003	0.004	00038	0.000	0.000	0.000	00420	0.000	0.000	0.000
	0.046	0.014	0.017		0.006	-0.007	0.018		0.011	-0.008	0.019		0.001	-0.008	0.007		-0.002	-0.005	0.005
00039	0.000	0.000	0.000	00002	0.000	0.000	0.000	00040	-0.006	-0.001	0.002	00009	-0.008	-0.006	0.004	00005	0.000	0.000	0.000
	-0.003	0.002	0.008		0.005	-0.003	0.000		0.000	-0.009	0.018		0.062	0.021	0.014		-0.001	-0.001	0.001
Condizione carico (Spinta Terreno (sisma))																			
00010	0.000	0.000	0.000	00037	0.000	0.000	0.000	00419	0.000	0.000	0.000	00038	0.000	0.000	0.000	00420	0.000	0.000	0.000
	0.002	0.000	0.001		0.001	0.000	0.001		0.001	0.000	0.001		0.000	0.000	0.000		0.000	0.000	0.000
00039	0.000	0.000	0.000	00002	0.000	0.000	0.000	00040	0.000	0.000	0.000	00009	0.000	0.000	0.000	00005	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.001	0.000	0.001		0.003	0.001	0.000		0.000	0.000	0.000
Scatolare					**ParetеP1-P2-P7**					**Parete P2-P7**									
Condizione carico (Carico Permanente)																			
00753	0.019	0.045	0.007	00752	-0.014	-0.041	-0.001	00423	-0.012	0.005	0.002	00236	0.002	0.028	-0.003	00043	-0.012	-0.023	-0.010
	-0.129	-0.420	-0.001		-0.149	-0.315	0.016		0.009	0.002	0.051		0.351	0.368	-0.056		0.011	0.023	0.002

Pareti - Tensioni per condizioni di carico non sismiche

NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP
	[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]
00425	-0.010	-0.012	0.006	00424	0.003	-0.018	0.006	00037	-0.012	-0.017	0.010	00010	-0.008	-0.007	0.015	00044	0.000	0.002	0.001
	-0.046	0.077	-0.010		0.045	0.082	-0.069		0.010	0.034	-0.024		0.031	-0.039	-0.020		-0.008	0.004	0.006
00038	-0.010	-0.001	0.001	00002	-0.004	0.001	0.001												
	-0.003	0.021	-0.008		-0.003	0.009	-0.002												
Condizione carico (Variazione Termica)																			
00753	-0.001	-0.004	-0.001	00752	-0.002	-0.006	0.001	00423	0.001	-0.005	0.002	00236	0.002	-0.002	0.002	00043	0.000	-0.002	-0.001
	0.005	0.020	0.001		0.012	0.023	0.000		0.000	0.002	0.000		-0.019	-0.018	0.005		0.000	-0.001	0.000
00425	0.001	-0.002	0.000	00424	-0.001	-0.002	0.002	00037	0.000	-0.002	0.001	00010	0.001	-0.002	0.001	00044	0.000	0.000	0.000
	0.003	-0.004	0.002		-0.003	-0.004	0.005		-0.001	-0.002	0.002		-0.006	0.000	0.004		0.000	0.000	0.000
00038	0.000	0.000	0.000	00002	0.000	0.000	0.000												
	0.000	-0.002	0.001		0.000	-0.001	0.000												
Condizione carico (Carico Permanente/Permanenti NON Strutturali)																			
00753	0.000	0.000	0.000	00752	0.000	0.000	0.000	00423	0.000	0.000	0.000	00236	0.000	0.000	0.000	00043	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00425	0.000	0.000	0.000	00424	0.000	0.000	0.000	00037	0.000	0.000	0.000	00010	0.000	0.000	0.000	00044	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00038	0.000	0.000	0.000	00002	0.000	0.000	0.000												
	0.000	0.000	0.000		0.000	0.000	0.000												
Condizione carico (Carico Verticale/Abitazioni)																			
00753	0.000	0.000	0.000	00752	0.000	0.000	0.000	00423	0.000	0.000	0.000	00236	0.000	0.000	0.000	00043	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00425	0.000	0.000	0.000	00424	0.000	0.000	0.000	00037	0.000	0.000	0.000	00010	0.000	0.000	0.000	00044	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00038	0.000	0.000	0.000	00002	0.000	0.000	0.000												
	0.000	0.000	0.000		0.000	0.000	0.000												
Condizione carico (Carico Verticale/Autorimessa > 30kN)																			
00753	0.147	0.449	0.031	00752	-0.003	0.032	-0.024	00423	-0.036	0.235	-0.039	00236	0.015	0.253	-0.085	00043	-0.017	-0.040	-0.002
	-0.427	-1.598	-0.038		-0.783	-1.576	0.024		0.005	-0.118	0.097		1.387	1.364	-0.302		0.032	0.066	-0.014
00425	-0.033	0.061	0.026	00424	0.088	0.040	-0.047	00037	0.009	0.014	-0.002	00010	-0.002	0.066	0.011	00044	-0.006	-0.002	-0.007
	-0.217	0.277	-0.091		0.209	0.335	-0.336		0.066	0.163	-0.119		0.321	-0.072	-0.193		-0.032	0.023	0.021
00038	-0.001	-0.011	0.002	00002	0.000	0.004	0.001												
	-0.008	0.106	-0.040		-0.014	0.046	-0.011												
Condizione carico (Spinta Terreno (statica))																			
00753	-0.003	-0.010	-0.002	00752	-0.005	-0.018	0.002	00423	0.002	-0.013	0.004	00236	0.007	-0.005	0.004	00043	-0.002	-0.007	-0.004
	-0.003	0.032	-0.002		0.078	0.112	0.017		0.020	0.018	0.020		-0.015	-0.032	0.022		0.019	-0.001	0.011
00425	0.002	-0.008	0.001	00424	0.000	-0.007	0.006	00037	0.002	-0.005	0.004	00010	0.004	-0.005	0.003	00044	0.001	0.001	0.000
	0.038	-0.006	0.025		0.023	-0.006	0.032		0.010	-0.012	0.018		0.048	0.023	0.018		0.008	-0.003	0.001
00038	-0.001	0.000	0.000	00002	0.000	0.001	0.000												
	0.003	-0.013	0.008		0.002	-0.012	0.001												
Condizione carico (Spinta Terreno (sisma))																			
00753	0.000	0.000	0.000	00752	0.000	-0.001	0.000	00423	0.000	0.000	0.000	00236	0.000	0.000	0.000	00043	0.000	0.000	0.000
	0.000	0.001	0.000		0.003	0.004	0.001		0.001	0.001	0.001		0.000	-0.001	0.001		0.001	0.000	0.001
00425	0.000	0.000	0.000	00424	0.000	0.000	0.000	00037	0.000	0.000	0.000	00010	0.000	0.000	0.000	00044	0.000	0.000	0.000
	0.002	0.000	0.001		0.001	0.000	0.001		0.001	0.000	0.001		0.002	0.001	0.001		0.001	0.000	0.000
00038	0.000	0.000	0.000	00002	0.000	0.000	0.000												
	0.000	-0.001	0.000		0.000	-0.001	0.000												
Scatolare					**ParetiP5-P6-P8**					**Parete P5-P6**									
Condizione carico (Carico Permanente)																			
00012	-0.020	-0.002	-0.002	00129	-0.013	0.001	0.000	00594	-0.027	-0.007	0.002	00130	-0.007	0.005	0.002	00595	-0.006	-0.004	0.000
	-0.008	-0.002	0.004		-0.003	-0.002	0.002		-0.006	-0.001	0.003		0.000	-0.001	0.001		0.000	0.000	0.001
00131	-0.013	0.002	0.000	00001	-0.001	0.002	0.002	00132	-0.028	-0.001	0.001	00011	-0.033	-0.012	0.002	00008	-0.005	-0.001	-0.002
	-0.001	0.001	0.001		0.001	0.000	0.000		-0.003	-0.001	0.003		-0.010	-0.003	0.004		0.000	0.000	0.000
Condizione carico (Variazione Termica)																			
00012	0.000	0.000	0.001	00129	0.001	-0.001	0.001	00594	-0.001	0.000	0.001	00130	0.000	0.000	0.000	00595	0.000	0.000	0.000
	0.003	0.001	-0.002		0.001	0.001	-0.001		0.002	0.000	-0.001		0.000	0.000	0.000		0.000	0.000	0.000
00131	0.000	0.000	0.000	00001	0.000	0.000	0.000	00132	-0.001	0.000	0.000	00011	-0.002	-0.001	0.001	00008	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.001	0.000	-0.001		0.004	0.002	-0.001		0.000	0.000	0.000
Condizione carico (Carico Permanente/Permanenti NON Strutturali)																			
00012	0.000	0.000	0.000	00129	0.000	0.000	0.000	00594	0.000	0.000	0.000	00130	0.000	0.000	0.000	00595	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00131	0.000	0.000	0.000	00001	0.000	0.000	0.000	00132	0.000	0.000	0.000	00011	0.000	0.000	0.000	00008	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
Condizione carico (Carico Verticale/Abitazioni)																			
00012	0.000	0.000	0.000	00129	0.000	0.000	0.000	00594	0.000	0.000	0.000	00130	0.000	0.000	0.000	00595	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00131	0.000	0.000	0.000	00001	0.000	0.000	0.000	00132	0.000	0.000	0.000	00011	0.000	0.000	0.000	00008	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
Condizione carico (Carico Verticale/Autorimessa > 30kN)																			
00012	0.000	-0.002	-0.018	00129	-0.010	0.012	-0.010	00594	0.013	0.000	-0.012	00130	0.000	0.000	-0.001	00595	0.000	0.000	0.000
	-0.077	-0.025	0.038		-0.016	-0.018	0.017		-0.042	-0.009	0.023		-0.001	-0.003	0.006		-0.002	-0.002	0.004
00131	0.000	-0.001	-0.001	00001	0.000	0.000	0.000	00132	0.020	0.006	-0.005	00011	0.031	0.013	-0.010	00008	0.000	-0.001	0.000
	-0.005	0.005	0.006		0.003	-0.001	0.001		-0.024	-0.002	0.018		-0.093	-0.031	0.031		0.000	0.001	-0.001
Condizione carico (Spinta Terreno (statica))																			
00012	0.002	0.001	0.003	00129	0.003	-0.001	0.002	00594	-0.003	-0.003	0.003	00130	0.000	0.000	0.000	00595	0.000	0.000	0.000
	-0.057	-0.019	-0.013		-0.008	0.004	-0.015		-0.016	0.006	-0.015		-0.001	0.007	-0.006		0.001	0.004	-0.005
00131	0.000	0.000	0.000	00001	0.000	0.000	0.000	00132	-0.005	0.000	0.002	00011	-0.007	-0.005	0.004	00008	0.000	0.000	0.000
	0.003	-0.001	-0.007		-0.004	0.003	0.000		-0.004	0.008	-0.015		-0.069	-0.023	-0.010		0.001	0.001	-0.001
Condizione carico (Spinta Terreno (sisma))																			
00012	0.000	0.000	0.000	00129	0.000	0.000	0.000	00594	0.000	0.000	0.000	00130	0.000	0.000	0.000	00595	0.000	0.000	0.000

Pareti - Tensioni per condizioni di carico non sismiche

NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP
	[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]
	-0.002	-0.001	0.000		-0.001	0.000	-0.001		-0.001	0.000	-0.001		0.000	0.000	0.000		0.000	0.000	0.000
00131	0.000	0.000	0.000	00001	0.000	0.000	0.000	00132	0.000	0.000	0.000	00011	0.000	0.000	0.000	00008	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		-0.001	0.000	-0.001		-0.003	-0.001	0.000		0.000	0.000	0.000
Scatolare					**ParetеP5-P6-P8**					**Parete P6-P8**									
Condizione carico (Carico Permanente)																			
00024	0.003	-0.004	0.005	00760	0.001	0.001	-0.002	00729	-0.009	-0.002	-0.001	00213	-0.019	-0.003	0.001	00181	-0.004	0.003	0.002
	-0.005	0.002	0.005		0.018	0.028	0.001		-0.003	0.001	0.005		-0.029	-0.013	0.008		0.001	-0.001	0.001
00731	-0.011	-0.002	-0.001	00730	-0.016	-0.005	-0.001	00129	-0.018	-0.005	-0.001	00012	-0.022	-0.006	0.000	00182	-0.002	0.001	0.002
	0.002	-0.004	0.004		-0.006	-0.005	0.008		-0.002	-0.003	0.003		-0.008	-0.001	0.002		0.001	0.000	0.000
00130	-0.006	0.002	-0.001	00001	-0.005	-0.002	0.001												
	0.000	-0.002	0.001		0.000	-0.001	0.000												
Condizione carico (Variazione Termica)																			
00024	0.000	0.001	-0.001	00760	-0.001	-0.005	0.000	00729	0.000	-0.002	0.001	00213	0.002	0.001	0.000	00181	-0.001	-0.002	-0.001
	0.001	0.000	-0.001		-0.004	-0.006	-0.001		0.000	-0.001	-0.002		0.003	0.001	-0.002		0.000	0.000	0.000
00731	0.000	-0.002	0.000	00730	0.001	-0.002	0.001	00129	0.000	-0.001	0.001	00012	0.001	-0.001	0.001	00182	0.000	0.000	0.000
	-0.001	0.000	-0.001		0.001	0.001	-0.002		0.001	0.001	-0.001		0.003	0.001	-0.002		0.000	0.000	0.000
00130	0.000	0.000	0.000	00001	0.000	0.000	0.000												
	0.000	0.001	0.000		0.000	0.000	0.000												
Condizione carico (Carico Permanente/Permanenti NON Strutturali)																			
00024	0.000	0.000	0.000	00760	0.000	0.000	0.000	00729	0.000	0.000	0.000	00213	0.000	0.000	0.000	00181	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00731	0.000	0.000	0.000	00730	0.000	0.000	0.000	00129	0.000	0.000	0.000	00012	0.000	0.000	0.000	00182	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00130	0.000	0.000	0.000	00001	0.000	0.000	0.000												
	0.000	0.000	0.000		0.000	0.000	0.000												
Condizione carico (Carico Verticale/Abitazioni)																			
00024	0.000	0.000	0.000	00760	0.000	0.000	0.000	00729	0.000	0.000	0.000	00213	0.000	0.000	0.000	00181	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00731	0.000	0.000	0.000	00730	0.000	0.000	0.000	00129	0.000	0.000	0.000	00012	0.000	0.000	0.000	00182	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00130	0.000	0.000	0.000	00001	0.000	0.000	0.000												
	0.000	0.000	0.000		0.000	0.000	0.000												
Condizione carico (Carico Verticale/Autorimessa > 30kN)																			
00024	0.003	-0.017	0.013	00760	0.018	0.058	0.001	00729	-0.011	0.020	-0.009	00213	-0.041	-0.009	-0.003	00181	0.009	0.029	0.014
	-0.032	-0.002	0.019		0.104	0.160	0.013		0.000	0.018	0.038		-0.088	-0.037	0.056		0.008	-0.002	0.006
00731	-0.010	0.021	-0.003	00730	-0.010	0.020	-0.019	00129	-0.005	0.017	-0.014	00012	-0.012	0.011	-0.015	00182	-0.003	-0.002	0.002
	0.018	-0.011	0.029		-0.027	-0.018	0.043		-0.014	-0.020	0.018		-0.079	-0.033	0.039		0.003	-0.003	-0.001
00130	0.005	0.004	-0.002	00001	-0.001	-0.003	0.000												
	0.000	-0.014	0.005		0.002	-0.006	0.002												
Condizione carico (Spinta Terreno (statica))																			
00024	0.000	0.003	-0.001	00760	-0.004	-0.011	0.000	00729	0.001	-0.004	0.001	00213	0.007	0.002	0.000	00181	-0.002	-0.006	-0.003
	0.016	0.013	0.003		-0.058	-0.072	-0.018		-0.020	-0.014	-0.024		-0.020	-0.005	-0.015		-0.020	0.000	-0.010
00731	0.001	-0.004	0.001	00730	0.003	-0.004	0.003	00129	0.002	-0.004	0.003	00012	0.004	-0.002	0.003	00182	0.001	0.000	0.000
	-0.033	-0.001	-0.024		-0.028	-0.002	-0.024		-0.011	0.008	-0.015		-0.055	-0.020	-0.013		-0.007	0.002	-0.002
00130	-0.001	-0.001	0.000	00001	0.000	0.001	0.000												
	-0.003	0.011	-0.007		-0.001	0.011	0.000												
Condizione carico (Spinta Terreno (sisma))																			
00024	0.000	0.000	0.000	00760	0.000	0.000	0.000	00729	0.000	0.000	0.000	00213	0.000	0.000	0.000	00181	0.000	0.000	0.000
	0.001	0.001	0.000		-0.002	-0.003	-0.001		-0.001	-0.001	-0.001		-0.001	0.000	-0.001		-0.001	0.000	-0.001
00731	0.000	0.000	0.000	00730	0.000	0.000	0.000	00129	0.000	0.000	0.000	00012	0.000	0.000	0.000	00182	0.000	0.000	0.000
	-0.002	0.000	-0.001		-0.001	0.000	-0.001		-0.001	0.000	-0.001		-0.002	-0.001	0.000		0.000	0.000	0.000
00130	0.000	0.000	0.000	00001	0.000	0.000	0.000												
	0.000	0.000	0.000		0.000	0.001	0.000												
Scatolare					**ParetеP9-P11-P12**					**Parete P9-P11**									
Condizione carico (Carico Permanente)																			
00042	-0.003	0.007	-0.002	00749	0.002	0.009	0.004	00421	-0.009	-0.003	0.002	00035	-0.006	0.002	0.000	00004	-0.005	-0.001	-0.001
	-0.003	0.002	-0.001		-0.019	-0.034	0.002		-0.003	-0.003	0.007		0.000	0.002	0.001		0.000	0.001	0.000
00041	-0.001	0.001	-0.003	00036	-0.019	-0.006	0.003	00021	0.003	-0.005	-0.005	00015	-0.024	-0.002	0.001	00422	-0.015	-0.003	0.002
	-0.001	0.000	0.000		0.003	0.004	0.003		0.006	-0.002	0.005		0.012	0.004	0.004		0.005	0.005	0.006
00225	-0.021	-0.004	0.000																
	0.024	0.011	0.009																
Condizione carico (Variazione Termica)																			
00042	-0.001	-0.003	0.001	00749	-0.002	-0.005	0.000	00421	0.000	-0.002	-0.001	00035	-0.001	0.000	0.000	00004	0.000	0.000	0.000
	0.001	0.000	0.000		0.004	0.007	-0.001		0.001	0.001	-0.002		0.000	0.000	0.000		0.000	0.000	0.000
00041	0.000	0.000	0.000	00036	0.000	-0.002	-0.001	00021	0.000	0.001	0.001	00015	0.001	-0.001	-0.001	00422	0.001	-0.001	-0.001
	0.000	0.000	0.000		-0.001	-0.001	-0.001		-0.001	0.000	-0.001		-0.003	-0.002	-0.002		-0.001	0.000	-0.001
00225	0.002	0.001	0.000																
	-0.002	-0.001	-0.002																
Condizione carico (Carico Permanente/Permanenti NON Strutturali)																			
00042	0.000	0.000	0.000	00749	0.000	0.000	0.000	00421	0.000	0.000	0.000	00035	0.000	0.000	0.000	00004	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00041	0.000	0.000	0.000	00036	0.000	0.000	0.000	00021	0.000	0.000	0.000	00015	0.000	0.000	0.000	00422	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00225	0.000	0.000	0.000																
	0.000	0.000	0.000																
Condizione carico (Carico Verticale/Abitazioni)																			
00042	0.000	0.000	0.000	00749	0.000	0.000	0.000	00421	0.000	0.000	0.000	00035	0.000	0.000	0.000	00004	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00041	0.000	0.000	0.000	00036	0.000	0.000	0.000	00021	0.000	0.000	0.000	00015	0.000	0.000	0.000	00422	0.000	0.000	0.000

Pareti - Tensioni per condizioni di carico non sismiche

NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP
	[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00225	0.000	0.000	0.000																
	0.000	0.000	0.000																
Condizione carico (Carico Verticale/Autorimessa > 30kN)																			
00042	-0.012	-0.065	0.007	00749	-0.052	-0.099	-0.016	00421	-0.005	-0.026	-0.021	00035	-0.006	0.004	0.000	00004	0.000	0.000	0.000
	-0.011	0.005	-0.002		-0.071	-0.127	0.007		-0.012	-0.014	0.028		-0.002	0.007	0.003		-0.001	0.005	0.000
00041	0.008	0.003	-0.004	00036	0.000	-0.027	-0.010	00021	0.023	0.011	-0.003	00015	0.008	-0.021	-0.014	00422	0.005	-0.009	-0.034
	-0.002	0.001	-0.001		0.011	0.016	0.010		0.021	-0.005	0.015		0.047	0.018	0.020		0.018	0.015	0.024
00225	0.005	0.007	-0.025																
	0.074	0.034	0.036																
Condizione carico (Spinta Terreno (statica))																			
00042	-0.002	-0.008	0.002	00749	-0.005	-0.013	0.001	00421	0.000	-0.004	-0.001	00035	-0.001	0.000	0.000	00004	0.000	0.000	0.000
	0.024	-0.002	-0.008		0.059	0.080	-0.019		0.033	0.019	-0.029		0.005	-0.008	-0.007		0.001	-0.011	0.000
00041	0.001	0.000	0.000	00036	0.002	-0.005	-0.003	00021	-0.001	0.003	0.002	00015	0.004	-0.003	-0.003	00422	0.003	-0.002	-0.003
	0.007	-0.001	-0.002		0.009	-0.010	-0.015		-0.017	-0.014	0.003		0.057	0.020	-0.012		0.028	0.001	-0.022
00225	0.006	0.002	0.000																
	0.023	0.005	-0.016																
Condizione carico (Spinta Terreno (sisma))																			
00042	0.000	0.000	0.000	00749	0.000	0.000	0.000	00421	0.000	0.000	0.000	00035	0.000	0.000	0.000	00004	0.000	0.000	0.000
	0.001	0.000	0.000		0.003	0.003	-0.001		0.001	0.001	-0.001		0.000	0.000	0.000		0.000	-0.001	0.000
00041	0.000	0.000	0.000	00036	0.000	0.000	0.000	00021	0.000	0.000	0.000	00015	0.000	0.000	0.000	00422	0.000	0.000	0.000
	0.001	0.000	0.000		0.001	0.000	-0.001		-0.001	-0.001	0.000		0.002	0.001	0.000		0.001	0.000	-0.001
00225	0.000	0.000	0.000																
	0.001	0.000	-0.001																
Scatolare					**ParetеP9-P11-P12**							**Parete P11-P12**							
Condizione carico (Carico Permanente)																			
00016	-0.030	-0.010	-0.003	00033	-0.030	0.002	-0.002	00417	-0.026	-0.010	-0.001	00034	-0.015	0.001	0.001	00418	-0.006	-0.004	0.000
	0.007	0.001	0.003		0.004	0.000	0.003		0.006	0.001	0.004		0.000	0.000	0.001		0.000	0.001	0.001
00035	-0.005	0.005	-0.001	00003	-0.005	-0.001	0.002	00036	-0.014	0.002	0.001	00015	-0.018	-0.003	0.004	00004	-0.001	0.002	-0.002
	0.000	0.002	0.001		0.000	0.000	0.000		0.003	0.002	0.003		0.012	0.005	0.003		-0.001	0.000	0.000
Condizione carico (Variazione Termica)																			
00016	-0.002	-0.001	-0.001	00033	-0.002	-0.001	-0.001	00417	-0.001	0.000	-0.001	00034	0.000	0.000	0.000	00418	0.000	0.000	0.000
	-0.005	-0.002	-0.002		-0.001	0.000	-0.001		-0.002	0.000	-0.001		0.000	0.000	0.000		0.000	0.000	0.000
00035	0.000	0.000	0.000	00003	0.000	0.000	0.000	00036	0.000	-0.001	-0.001	00015	0.000	0.000	-0.001	00004	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		-0.001	-0.001	-0.001		-0.003	-0.001	-0.002		0.000	0.000	0.000
Condizione carico (Carico Permanente/Permanenti NON Strutturali)																			
00016	0.000	0.000	0.000	00033	0.000	0.000	0.000	00417	0.000	0.000	0.000	00034	0.000	0.000	0.000	00418	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00035	0.000	0.000	0.000	00003	0.000	0.000	0.000	00036	0.000	0.000	0.000	00015	0.000	0.000	0.000	00004	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
Condizione carico (Carico Verticale/Abitazioni)																			
00016	0.000	0.000	0.000	00033	0.000	0.000	0.000	00417	0.000	0.000	0.000	00034	0.000	0.000	0.000	00418	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00035	0.000	0.000	0.000	00003	0.000	0.000	0.000	00036	0.000	0.000	0.000	00015	0.000	0.000	0.000	00004	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
Condizione carico (Carico Verticale/Autorimessa > 30kN)																			
00016	-0.020	-0.022	-0.007	00033	-0.018	-0.003	-0.007	00417	-0.011	-0.002	-0.011	00034	0.002	0.004	0.001	00418	0.000	0.000	0.000
	0.039	0.009	0.014		0.017	-0.002	0.012		0.024	0.004	0.015		0.002	0.001	0.002		0.002	0.003	0.002
00035	0.001	-0.002	0.000	00003	0.000	0.000	0.000	00036	0.001	-0.013	-0.009	00015	-0.008	0.008	-0.014	00004	0.000	0.001	0.000
	0.001	0.006	0.003		0.000	0.000	0.001		0.011	0.007	0.012		0.048	0.018	0.016		-0.002	0.002	0.000
Condizione carico (Spinta Terreno (statica))																			
00016	-0.007	-0.006	-0.004	00033	-0.008	-0.001	-0.002	00417	-0.003	-0.003	-0.003	00034	0.000	0.001	0.000	00418	0.000	0.000	0.000
	0.071	0.024	-0.011		0.004	-0.004	-0.013		0.017	-0.005	-0.015		-0.003	-0.006	-0.007		-0.002	-0.005	-0.004
00035	0.000	-0.001	0.000	00003	0.000	0.000	0.000	00036	0.002	-0.001	-0.002	00015	0.002	0.001	-0.003	00004	0.000	0.000	0.000
	0.002	-0.008	-0.006		0.000	-0.001	-0.002		0.008	-0.002	-0.014		0.058	0.020	-0.013		0.004	-0.003	0.000
Condizione carico (Spinta Terreno (sisma))																			
00016	0.000	0.000	0.000	00033	0.000	0.000	0.000	00417	0.000	0.000	0.000	00034	0.000	0.000	0.000	00418	0.000	0.000	0.000
	0.003	0.001	0.000		0.001	0.000	0.000		0.001	0.000	-0.001		0.000	0.000	0.000		0.000	0.000	0.000
00035	0.000	0.000	0.000	00003	0.000	0.000	0.000	00036	0.000	0.000	0.000	00015	0.000	0.000	0.000	00004	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.001	0.000	-0.001		0.002	0.001	0.000		0.000	0.000	0.000
Scatolare					**ParetеP10-P15-P16**							**Parete P10-P15**							
Condizione carico (Carico Permanente)																			
00180	-0.013	-0.040	0.003	00757	-0.028	-0.055	0.003	00727	-0.013	-0.001	-0.007	00127	-0.011	0.003	0.000	00007	-0.005	0.000	-0.001
	0.008	-0.006	0.030		0.196	0.427	0.036		0.053	0.044	0.037		0.004	-0.012	-0.005		0.001	-0.007	0.000
00179	0.003	0.004	-0.004	00128	-0.017	-0.024	-0.002	00756	0.026	0.049	-0.002	00013	-0.017	-0.011	-0.005	00728	-0.004	-0.007	-0.018
	0.005	-0.003	0.003		-0.016	-0.042	-0.026		0.199	0.561	-0.006		-0.027	0.023	-0.019		-0.037	-0.079	-0.052
00214	-0.007	0.025	-0.005																
	-0.387	-0.407	-0.060																
Condizione carico (Variazione Termica)																			
00180	0.000	-0.003	0.001	00757	-0.002	-0.006	-0.001	00727	0.000	-0.004	-0.001	00127	-0.001	0.000	0.000	00007	0.000	0.000	0.000
	-0.001	0.000	-0.001		-0.014	-0.029	-0.001		-0.004	-0.004	0.001		0.000	0.001	0.000		0.000	0.001	0.000
00179	0.000	0.000	0.000	00128	0.000	-0.002	-0.001	00756	-0.002	-0.004	0.001	00013	0.001	-0.002	-0.001	00728	0.000	-0.001	-0.002
	0.000	0.000	0.000		0.002	0.003	0.002		-0.008	-0.026	0.001		0.006	0.001	0.003		0.003	0.004	0.004
00214	0.002	-0.002	-0.001																
	0.019	0.019	0.006																
Condizione carico (Carico Permanente/Permanenti NON Strutturali)																			
00180	0.000	0.000	0.000	00757	0.000	0.000	0.000	00727	0.000	0.000	0.000	00127	0.000	0.000	0.000	00007	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00179	0.000	0.000	0.000	00128	0.000	0.000	0.000	00756	0.000	0.000	0.000	00013	0.000	0.000	0.000	00728	0.000	0.000	0.000

Pareti - Tensioni per condizioni di carico non sismiche

NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP
	[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00214	0.000	0.000	0.000																
	0.000	0.000	0.000																
Condizione carico (Carico Verticale/Abitazioni)																			
00180	0.000	0.000	0.000	00757	0.000	0.000	0.000	00727	0.000	0.000	0.000	00127	0.000	0.000	0.000	00007	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00179	0.000	0.000	0.000	00128	0.000	0.000	0.000	00756	0.000	0.000	0.000	00013	0.000	0.000	0.000	00728	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00214	0.000	0.000	0.000																
	0.000	0.000	0.000																
Condizione carico (Carico Verticale/Autorimessa > 30kN)																			
00180	-0.026	-0.167	0.030	00757	-0.158	-0.314	-0.062	00727	0.012	-0.213	-0.071	00127	-0.022	0.015	0.000	00007	0.001	0.001	0.001
	-0.005	-0.021	0.033		0.073	0.186	0.053		0.013	-0.025	0.092		0.003	-0.004	-0.002		-0.001	0.000	-0.001
00179	0.026	0.011	-0.012	00128	0.019	-0.099	-0.042	00756	-0.034	-0.217	0.007	00013	0.044	-0.085	-0.044	00728	-0.007	-0.044	-0.105
	0.004	-0.001	0.005		0.001	-0.026	-0.014		0.222	0.525	0.010		0.077	0.087	0.031		-0.020	-0.084	-0.022
00214	0.031	-0.119	-0.110																
	-0.360	-0.430	-0.001																
Condizione carico (Spinta Terreno (statica))																			
00180	-0.001	-0.009	0.002	00757	-0.008	-0.018	-0.001	00727	0.001	-0.013	-0.002	00127	-0.002	0.000	0.000	00007	0.000	0.000	0.000
	-0.025	0.002	0.005		-0.083	-0.131	0.015		-0.040	-0.026	0.027		-0.006	0.010	0.007		-0.001	0.012	0.000
00179	0.001	0.001	0.000	00128	0.002	-0.007	-0.004	00756	-0.005	-0.011	0.002	00013	0.005	-0.005	-0.004	00728	0.002	-0.004	-0.005
	-0.008	0.002	0.002		-0.007	0.015	0.018		-0.003	-0.044	-0.002		-0.051	-0.020	0.016		-0.024	0.006	0.028
00214	0.007	-0.006	-0.004																
	0.016	0.035	0.024																
Condizione carico (Spinta Terreno (sisma))																			
00180	0.000	0.000	0.000	00757	0.000	-0.001	0.000	00727	0.000	0.000	0.000	00127	0.000	0.000	0.000	00007	0.000	0.000	0.000
	-0.001	0.000	0.000		-0.003	-0.005	0.001		-0.002	-0.001	0.001		0.000	0.000	0.000		0.000	0.001	0.000
00179	0.000	0.000	0.000	00128	0.000	0.000	0.000	00756	0.000	0.000	0.000	00013	0.000	0.000	0.000	00728	0.000	0.000	0.000
	-0.001	0.000	0.000		-0.001	0.000	0.001		0.000	-0.001	0.000		-0.002	-0.001	0.001		-0.001	0.000	0.001
00214	0.000	0.000	0.000																
	0.000	0.001	0.001																
Scatolare				**ParetеP10-P15-P16**						**Parete P15-P16**									
Condizione carico (Carico Permanente)																			
00014	-0.049	-0.029	-0.015	00125	-0.052	0.002	-0.010	00592	-0.036	-0.023	-0.011	00126	-0.014	0.004	0.001	00593	-0.006	-0.004	0.000
	-0.036	-0.004	-0.020		-0.030	0.002	-0.023		-0.036	-0.009	-0.025		-0.004	-0.003	-0.006		-0.003	-0.006	-0.004
00127	-0.004	0.003	-0.001	00006	-0.004	-0.001	0.003	00128	-0.009	-0.002	-0.005	00013	-0.014	-0.001	-0.002	00007	-0.001	0.003	-0.002
	-0.001	-0.015	-0.006		0.000	0.000	-0.002		-0.023	-0.016	-0.024		-0.060	-0.021	-0.023		0.004	-0.004	0.001
Condizione carico (Variazione Termica)																			
00014	-0.003	-0.001	-0.001	00125	-0.002	-0.001	-0.001	00592	-0.001	0.000	-0.001	00126	0.000	0.000	0.000	00593	0.000	0.000	0.000
	0.008	0.002	0.003		0.003	-0.001	0.002		0.004	0.001	0.002		0.000	0.000	0.000		0.000	0.000	0.000
00127	0.000	0.000	0.000	00006	0.000	0.000	0.000	00128	0.000	-0.001	-0.001	00013	0.000	0.000	-0.002	00007	0.000	0.000	0.000
	0.000	0.001	0.000		0.000	0.000	0.000		0.002	0.001	0.002		0.007	0.002	0.003		0.000	0.000	0.000
Condizione carico (Carico Permanente/Permanenti NON Strutturali)																			
00014	0.000	0.000	0.000	00125	0.000	0.000	0.000	00592	0.000	0.000	0.000	00126	0.000	0.000	0.000	00593	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00127	0.000	0.000	0.000	00006	0.000	0.000	0.000	00128	0.000	0.000	0.000	00013	0.000	0.000	0.000	00007	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
Condizione carico (Carico Verticale/Abitazioni)																			
00014	0.000	0.000	0.000	00125	0.000	0.000	0.000	00592	0.000	0.000	0.000	00126	0.000	0.000	0.000	00593	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00127	0.000	0.000	0.000	00006	0.000	0.000	0.000	00128	0.000	0.000	0.000	00013	0.000	0.000	0.000	00007	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
Condizione carico (Carico Verticale/Autorimessa > 30kN)																			
00014	-0.096	-0.084	-0.056	00125	-0.095	-0.010	-0.032	00592	-0.048	-0.037	-0.050	00126	0.006	0.014	0.004	00593	0.000	0.000	0.001
	0.088	0.038	0.019		-0.004	-0.007	-0.005		0.008	-0.003	-0.001		-0.001	-0.001	-0.004		-0.001	-0.003	-0.002
00127	0.004	-0.008	-0.002	00006	0.002	0.002	0.000	00128	0.019	-0.040	-0.033	00013	0.000	0.008	-0.058	00007	-0.001	0.003	0.000
	-0.001	-0.012	-0.003		0.000	0.000	-0.001		-0.008	-0.005	-0.007		0.031	0.007	0.021		0.001	-0.003	0.002
Condizione carico (Spinta Terreno (statica))																			
00014	-0.009	-0.006	-0.004	00125	-0.009	-0.001	-0.003	00592	-0.004	-0.003	-0.004	00126	0.000	0.001	0.000	00593	0.000	0.000	0.000
	-0.062	-0.022	0.015		0.000	0.003	0.016		-0.012	0.006	0.018		0.003	0.006	0.008		0.002	0.006	0.005
00127	0.000	-0.001	0.000	00006	0.000	0.000	0.000	00128	0.002	-0.002	-0.003	00013	0.001	0.001	-0.004	00007	0.000	0.000	0.000
	-0.002	0.010	0.007		0.000	0.001	0.002		-0.006	0.004	0.017		-0.049	-0.017	0.017		-0.005	0.003	0.000
Condizione carico (Spinta Terreno (sisma))																			
00014	0.000	0.000	0.000	00125	0.000	0.000	0.000	00592	0.000	0.000	0.000	00126	0.000	0.000	0.000	00593	0.000	0.000	0.000
	-0.003	-0.001	0.001		-0.001	0.000	0.001		-0.001	0.000	0.001		0.000	0.000	0.000		0.000	0.000	0.000
00127	0.000	0.000	0.000	00006	0.000	0.000	0.000	00128	0.000	0.000	0.000	00013	0.000	0.000	0.000	00007	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		-0.001	0.000	0.001		-0.002	-0.001	0.001		0.000	0.000	0.000

LEGENDA Pareti - Tensioni per condizioni di carico non sismiche

Nota: I risultati del calcolo sono relativi ai vertici delle shell in cui ciascun setto è stato suddiviso. Tali vertici sono ordinati, lungo ciascuna riga, in ordine crescente.

σL1 Tensione normale in direzione 1 per comportamento a lastra.
σL2 Tensione normale in direzione 2 per comportamento a lastra.
τL Tensione tangenziale 1-2 per comportamento a lastra.
σP1 Tensione normale in direzione 1 per comportamento a piastra.
σP2 Tensione normale in direzione 2 per comportamento a piastra.
τP Tensione tangenziale 1-2 per comportamento a piastra.

PARETI - TENSIONI PER EFFETTO DEL SISMA

Pareti - Tensioni per effetto del sisma

NODO	σL1 σP1 [N/mm²]	σL2 σP2 [N/mm²]	τL τP [N/mm²]	NODO	σL1 σP1 [N/mm²]	σL2 σP2 [N/mm²]	τL τP [N/mm²]	NODO	σL1 σP1 [N/mm²]	σL2 σP2 [N/mm²]	τL τP [N/mm²]	NODO	σL1 σP1 [N/mm²]	σL2 σP2 [N/mm²]	τL τP [N/mm²]	NODO	σL1 σP1 [N/mm²]	σL2 σP2 [N/mm²]	τL τP [N/mm²]
Scatolare					**ParetеP7-P3**					**Parete P3-P7**									
Sisma in direzione X																			
00256	0.002	0.001	0.001	00605	0.003	0.002	0.001	00775	0.002	0.001	0.001	00754	0.030	0.001	0.002	00755	0.019	0.020	0.004
	0.002	0.001	0.003		0.003	0.001	0.005		0.003	0.002	0.003		0.000	0.002	0.001		0.002	0.003	0.001
00247	0.006	0.004	0.006	00148	0.008	0.016	0.006	00149	0.006	0.020	0.010	00248	0.009	0.006	0.006	00612	0.006	0.013	0.010
	0.006	0.004	0.004		0.005	0.004	0.005		0.006	0.004	0.007		0.010	0.003	0.005		0.011	0.003	0.008
00150	0.009	0.025	0.013	00151	0.009	0.026	0.008	00162	0.002	0.004	0.001	00604	0.005	0.017	0.007	00774	0.009	0.020	0.008
	0.007	0.003	0.010		0.008	0.003	0.009		0.006	0.002	0.006		0.008	0.015	0.006		0.070	0.058	0.010
00159	0.004	0.009	0.007	00160	0.004	0.010	0.004	00157	0.005	0.022	0.008	00607	0.003	0.012	0.003	00249	0.005	0.008	0.007
	0.007	0.020	0.004		0.008	0.010	0.007		0.015	0.003	0.009		0.010	0.004	0.010		0.015	0.004	0.007
00158	0.005	0.020	0.009	00161	0.004	0.006	0.002	00606	0.002	0.004	0.002	00255	0.002	0.003	0.002	00611	0.006	0.020	0.009
	0.009	0.004	0.009		0.008	0.003	0.007		0.003	0.003	0.007		0.012	0.003	0.002		0.006	0.004	0.006
00250	0.005	0.010	0.005	00156	0.006	0.020	0.009	00608	0.003	0.012	0.004	00254	0.004	0.005	0.001	00152	0.004	0.029	0.013
	0.019	0.006	0.005		0.013	0.010	0.012		0.005	0.007	0.006		0.015	0.006	0.002		0.007	0.005	0.004
00155	0.006	0.027	0.010	00253	0.004	0.005	0.002	00251	0.007	0.011	0.003	00252	0.003	0.005	0.004	00609	0.003	0.007	0.005
	0.008	0.017	0.010		0.022	0.007	0.001		0.024	0.007	0.005		0.027	0.007	0.003		0.010	0.003	0.002
00153	0.008	0.028	0.011	00610	0.005	0.019	0.009	00154	0.005	0.027	0.009								
	0.002	0.012	0.002		0.003	0.012	0.003		0.001	0.014	0.005								
Sisma in direzione Y																			
00256	0.015	0.015	0.013	00605	0.018	0.022	0.022	00775	0.033	0.009	0.016	00754	0.016	0.031	0.002	00755	0.051	0.156	0.012
	0.392	0.112	0.051		0.310	0.074	0.056		0.393	0.111	0.043		0.045	0.180	0.105		0.297	0.425	0.139
00247	0.048	0.041	0.010	00148	0.037	0.170	0.052	00149	0.024	0.101	0.010	00248	0.042	0.011	0.009	00612	0.023	0.029	0.017
	0.244	0.263	0.258		0.084	0.160	0.166		0.121	0.015	0.120		0.090	0.037	0.124		0.100	0.019	0.112
00150	0.019	0.060	0.025	00151	0.008	0.009	0.004	00162	0.040	0.042	0.016	00604	0.032	0.054	0.032	00774	0.048	0.086	0.053
	0.104	0.020	0.115		0.103	0.022	0.115		0.249	0.034	0.049		0.135	0.212	0.025		0.809	0.667	0.182
00159	0.017	0.013	0.028	00160	0.023	0.030	0.018	00157	0.021	0.067	0.029	00607	0.020	0.041	0.019	00249	0.031	0.025	0.011
	0.131	0.216	0.065		0.031	0.159	0.064		0.108	0.136	0.034		0.090	0.045	0.094		0.096	0.023	0.112
00158	0.051	0.078	0.050	00161	0.028	0.042	0.015	00606	0.017	0.021	0.027	00255	0.013	0.026	0.022	00611	0.017	0.013	0.024
	0.101	0.101	0.170		0.117	0.039	0.055		0.240	0.040	0.089		0.329	0.083	0.075		0.117	0.026	0.120
00250	0.023	0.027	0.013	00156	0.014	0.051	0.021	00608	0.010	0.027	0.029	00254	0.028	0.037	0.020	00152	0.005	0.018	0.016
	0.093	0.021	0.102		0.088	0.038	0.107		0.155	0.030	0.117		0.284	0.068	0.084		0.105	0.026	0.126
00155	0.014	0.050	0.025	00253	0.011	0.032	0.013	00251	0.038	0.032	0.019	00252	0.018	0.022	0.021	00609	0.023	0.014	0.029
	0.107	0.009	0.122		0.211	0.061	0.084		0.139	0.029	0.097		0.160	0.040	0.094		0.157	0.038	0.112
00153	0.014	0.028	0.019	00610	0.015	0.044	0.023	00154	0.004	0.049	0.023								
	0.119	0.030	0.133		0.127	0.019	0.129		0.122	0.016	0.131								
Scatolare					**ParetеP3-P4**					**Parete P3-P4**									
Sisma in direzione X																			
00173	0.002	0.007	0.004	00725	0.001	0.005	0.003	00172	0.002	0.005	0.003	00174	0.002	0.010	0.005	00726	0.002	0.008	0.004
	0.006	0.003	0.002		0.004	0.001	0.001		0.004	0.002	0.001		0.008	0.003	0.003		0.006	0.002	0.001
00671	0.003	0.009	0.005	00772	0.005	0.008	0.004	00171	0.002	0.003	0.003	00724	0.002	0.002	0.003	00670	0.002	0.002	0.002
	0.006	0.002	0.001		0.007	0.009	0.003		0.004	0.002	0.000		0.004	0.001	0.001		0.004	0.001	0.001
00095	0.007	0.013	0.009	00773	0.008	0.016	0.006	00672	0.009	0.014	0.008	00316	0.001	0.001	0.001	00673	0.002	0.002	0.001
	0.045	0.025	0.004		0.059	0.047	0.006		0.030	0.025	0.006		0.009	0.002	0.002		0.006	0.001	0.004
00776	0.002	0.001	0.001	00175	0.006	0.011	0.006	00124	0.003	0.009	0.004	00675	0.003	0.005	0.003	00177	0.003	0.005	0.002
	0.004	0.001	0.003		0.011	0.023	0.004		0.006	0.006	0.001		0.006	0.008	0.001		0.008	0.002	0.006
00674	0.002	0.002	0.001	00178	0.003	0.003	0.001	00676	0.007	0.008	0.007	00176	0.003	0.010	0.003	00315	0.001	0.003	0.001
	0.007	0.001	0.002		0.007	0.002	0.005		0.018	0.014	0.005		0.009	0.007	0.004		0.010	0.002	0.001
00096	0.005	0.009	0.006	00097	0.006	0.006	0.006	00678	0.004	0.004	0.007	00778	0.001	0.002	0.001	00287	0.002	0.001	0.002
	0.023	0.013	0.005		0.012	0.011	0.004		0.005	0.007	0.002		0.005	0.002	0.000		0.006	0.002	0.000
00677	0.002	0.002	0.004	00680	0.002	0.002	0.005	00679	0.002	0.001	0.004	00314	0.002	0.003	0.002	00123	0.002	0.009	0.003
	0.005	0.002	0.002		0.005	0.002	0.002		0.003	0.002	0.002		0.006	0.002	0.001		0.006	0.005	0.001
00099	0.005	0.007	0.005	00098	0.004	0.004	0.006	00681	0.004	0.005	0.008	00722	0.002	0.003	0.003	00288	0.001	0.003	0.001
	0.010	0.008	0.005		0.006	0.011	0.007		0.005	0.005	0.002		0.003	0.001	0.000		0.006	0.002	0.000
00313	0.003	0.002	0.002	00312	0.002	0.004	0.002	00311	0.002	0.004	0.002	00682	0.002	0.002	0.004	00723	0.002	0.006	0.004
	0.003	0.001	0.001		0.002	0.001	0.001		0.005	0.001	0.001		0.005	0.003	0.002		0.005	0.002	0.001
00683	0.003	0.005	0.006	00100	0.004	0.008	0.005	00686	0.004	0.008	0.004	00101	0.005	0.011	0.004	00685	0.002	0.003	0.004
	0.009	0.005	0.001		0.014	0.005	0.004		0.014	0.006	0.001		0.018	0.007	0.002		0.009	0.005	0.001
00309	0.002	0.004	0.002	00684	0.003	0.001	0.004	00310	0.003	0.003	0.003	00102	0.002	0.011	0.002	00289	0.003	0.003	0.002
	0.008	0.003	0.001		0.001	0.001	0.001		0.009	0.002	0.001		0.016	0.006	0.001		0.006	0.002	0.000
00103	0.001	0.011	0.002	00688	0.002	0.006	0.004	00720	0.001	0.004	0.003	00687	0.002	0.002	0.004	00721	0.003	0.006	0.004
	0.012	0.004	0.001		0.012	0.005	0.001		0.004	0.001	0.001		0.005	0.003	0.000		0.006	0.002	0.001
00691	0.002	0.008	0.004	00690	0.001	0.004	0.004	00307	0.004	0.003	0.003	00689	0.003	0.002	0.005	00308	0.002	0.004	0.002
	0.012	0.004	0.001		0.009	0.003	0.001		0.010	0.002	0.001		0.002	0.001	0.001		0.008	0.003	0.001
00122	0.004	0.008	0.003	00104	0.002	0.011	0.002	00719	0.003	0.002	0.003	00290	0.002	0.002	0.002	00106	0.002	0.009	0.001
	0.006	0.005	0.002		0.010	0.004	0.001		0.004	0.001	0.000		0.007	0.002	0.000		0.010	0.003	0.001
00105	0.003	0.010	0.002	00693	0.001	0.005	0.003	00306	0.004	0.005	0.003	00692	0.002	0.002	0.005	00291	0.001	0.004	0.002
	0.010	0.003	0.001		0.010	0.003	0.000		0.007	0.002	0.001		0.004	0.002	0.001		0.006	0.002	0.000
00694	0.004	0.002	0.005	00695	0.001	0.004	0.004	00305	0.002	0.005	0.002	00121	0.003	0.007	0.003	00696	0.002	0.007	0.003
	0.001	0.001	0.001		0.007	0.002	0.001		0.006	0.002	0.001		0.006	0.007	0.001		0.009	0.002	0.000
00108	0.003	0.008	0.002	00107	0.002	0.008	0.002	00304	0.003	0.003	0.004	00718	0.002	0.005	0.004	00717	0.002	0.003	0.004
	0.007	0.001	0.001		0.010	0.002	0.001		0.005	0.001	0.001		0.005	0.002	0.001		0.003	0.001	0.001
00120	0.003	0.008	0.002	00697	0.002	0.002	0.005	00698	0.001	0.005	0.004	00302	0.001	0.005	0.003	00303	0.005	0.005	0.003
	0.006	0.005	0.001		0.003	0.001	0.001		0.007	0.002	0.000		0.003	0.001	0.001		0.004	0.001	0.001
00109	0.002	0.007	0.001	00292	0.002	0.004	0.002	00301	0.003	0.005	0.003	00699	0.003	0.002	0.005	00701	0.002	0.005	0.004
	0.006	0.002	0.001		0.005	0.002	0.000		0.002	0.001	0.001		0.001	0.001	0.001		0.006	0.001	0.000
00700	0.002	0.003	0.005	00715	0.002	0.004	0.004	00110	0.002	0.007	0.002	00703	0.002	0.004	0.005	00714	0.003	0.002	0.004
	0.005	0.001	0.001		0.004	0.001	0.001		0.006	0.003	0.001		0.005	0.001	0.000		0.003	0.001	0.000
00111	0.004	0.008	0.002	00702	0.002	0.002	0.006	00300	0.005	0.005	0.004	00119	0.004	0.008	0.003	00716	0.003	0.006	0.005
	0.005	0.002	0.001		0.003	0.001	0.001		0.002	0.001	0.001		0.006	0.005	0.001		0.005	0.001	0.001

Pareti - Tensioni per effetto del sisma

NODO	σL1 σP1 [N/mm²]	σL2 σP2 [N/mm²]	τL τP [N/mm²]	NODO	σL1 σP1 [N/mm²]	σL2 σP2 [N/mm²]	τL τP [N/mm²]	NODO	σL1 σP1 [N/mm²]	σL2 σP2 [N/mm²]	τL τP [N/mm²]	NODO	σL1 σP1 [N/mm²]	σL2 σP2 [N/mm²]	τL τP [N/mm²]	NODO	σL1 σP1 [N/mm²]	σL2 σP2 [N/mm²]	τL τP [N/mm²]
00298	0.002	0.005	0.002	00704	0.004	0.002	0.006	00299	0.004	0.004	0.004	00706	0.003	0.005	0.005	00705	0.002	0.003	0.005
	0.002	0.001	0.000		0.002	0.001	0.000		0.002	0.000	0.000		0.005	0.001	0.001		0.004	0.001	0.000
00118	0.004	0.007	0.003	00112	0.003	0.007	0.003	00113	0.002	0.008	0.003	00297	0.004	0.006	0.004	00707	0.002	0.002	0.006
	0.005	0.007	0.000		0.005	0.004	0.001		0.006	0.005	0.001		0.002	0.001	0.000		0.003	0.001	0.000
00293	0.003	0.003	0.003	00708	0.002	0.004	0.005	00117	0.003	0.008	0.003	00709	0.004	0.002	0.005	00710	0.002	0.003	0.005
	0.005	0.001	0.000		0.005	0.001	0.000		0.005	0.005	0.001		0.002	0.001	0.000		0.004	0.001	0.000
00712	0.002	0.003	0.005	00294	0.002	0.005	0.003	00114	0.003	0.008	0.003	00713	0.002	0.004	0.005	00295	0.002	0.005	0.002
	0.003	0.001	0.001		0.004	0.001	0.000		0.004	0.004	0.001		0.005	0.001	0.000		0.003	0.001	0.000
00296	0.004	0.003	0.004	00711	0.003	0.006	0.005	00115	0.003	0.007	0.003	00116	0.003	0.008	0.003				
	0.002	0.001	0.000		0.005	0.001	0.001		0.004	0.006	0.000		0.006	0.005	0.001				
Sisma in direzione Y																			
00173	0.016	0.047	0.028	00725	0.008	0.041	0.024	00172	0.026	0.047	0.024	00174	0.010	0.061	0.038	00726	0.014	0.047	0.028
	0.031	0.081	0.014		0.032	0.040	0.015		0.077	0.025	0.019		0.161	0.202	0.056		0.207	0.072	0.035
00671	0.023	0.038	0.034	00772	0.045	0.002	0.036	00171	0.041	0.039	0.028	00724	0.008	0.024	0.016	00670	0.016	0.022	0.016
	0.278	0.140	0.056		0.403	0.168	0.095		0.188	0.021	0.035		0.200	0.032	0.010		0.244	0.057	0.026
00095	0.020	0.020	0.009	00773	0.051	0.024	0.037	00672	0.030	0.018	0.033	00316	0.010	0.008	0.005	00673	0.013	0.024	0.010
	0.465	0.178	0.046		0.548	0.254	0.122		0.370	0.199	0.076		0.415	0.118	0.028		0.321	0.075	0.036
00776	0.017	0.021	0.012	00175	0.011	0.042	0.034	00124	0.023	0.038	0.014	00675	0.011	0.033	0.017	00177	0.031	0.044	0.020
	0.395	0.107	0.041		0.198	0.261	0.067		0.329	0.110	0.031		0.042	0.055	0.019		0.110	0.028	0.029
00674	0.006	0.022	0.007	00178	0.048	0.041	0.023	00676	0.020	0.033	0.020	00176	0.019	0.032	0.024	00315	0.006	0.008	0.004
	0.268	0.043	0.014		0.249	0.031	0.048		0.276	0.107	0.051		0.034	0.100	0.020		0.403	0.120	0.015
00096	0.015	0.033	0.008	00097	0.017	0.044	0.008	00678	0.013	0.029	0.013	00778	0.012	0.022	0.014	00287	0.004	0.010	0.009
	0.379	0.114	0.016		0.342	0.087	0.019		0.135	0.066	0.021		0.307	0.084	0.032		0.316	0.090	0.022
00677	0.005	0.024	0.005	00680	0.007	0.023	0.004	00679	0.003	0.009	0.003	00314	0.005	0.008	0.002	00123	0.010	0.050	0.013
	0.127	0.042	0.012		0.012	0.018	0.015		0.237	0.052	0.012		0.372	0.104	0.012		0.280	0.082	0.011
00099	0.017	0.037	0.005	00098	0.018	0.041	0.008	00681	0.015	0.032	0.007	00722	0.005	0.027	0.017	00288	0.008	0.016	0.008
	0.320	0.097	0.009		0.337	0.081	0.004		0.236	0.051	0.009		0.092	0.033	0.009		0.301	0.090	0.012
00313	0.002	0.005	0.002	00312	0.002	0.004	0.001	00311	0.003	0.005	0.004	00682	0.006	0.015	0.005	00723	0.010	0.041	0.024
	0.377	0.096	0.010		0.329	0.095	0.010		0.308	0.090	0.013		0.110	0.044	0.013		0.101	0.046	0.015
00683	0.012	0.023	0.005	00100	0.020	0.040	0.006	00686	0.013	0.028	0.008	00101	0.019	0.035	0.005	00685	0.009	0.019	0.007
	0.115	0.043	0.013		0.289	0.081	0.012		0.199	0.043	0.010		0.291	0.077	0.001		0.010	0.015	0.013
00309	0.006	0.009	0.004	00684	0.007	0.007	0.007	00310	0.006	0.005	0.005	00102	0.013	0.036	0.004	00289	0.013	0.019	0.008
	0.279	0.077	0.008		0.202	0.046	0.010		0.315	0.080	0.001		0.266	0.073	0.009		0.273	0.077	0.010
00103	0.014	0.035	0.007	00688	0.012	0.021	0.010	00720	0.006	0.032	0.017	00687	0.008	0.013	0.010	00721	0.014	0.048	0.020
	0.248	0.069	0.009		0.100	0.035	0.011		0.009	0.013	0.010		0.094	0.037	0.011		0.171	0.033	0.005
00691	0.011	0.027	0.009	00690	0.009	0.017	0.011	00307	0.009	0.008	0.008	00689	0.010	0.007	0.011	00308	0.005	0.009	0.006
	0.172	0.037	0.008		0.009	0.013	0.010		0.268	0.068	0.004		0.175	0.040	0.008		0.265	0.080	0.011
00122	0.015	0.059	0.014	00104	0.014	0.032	0.007	00719	0.011	0.011	0.015	00290	0.009	0.010	0.010	00106	0.011	0.029	0.008
	0.246	0.060	0.015		0.248	0.060	0.003		0.173	0.038	0.008		0.274	0.070	0.009		0.222	0.068	0.007
00105	0.012	0.034	0.007	00693	0.011	0.020	0.013	00306	0.012	0.014	0.007	00692	0.008	0.011	0.013	00291	0.004	0.016	0.007
	0.230	0.062	0.006		0.088	0.030	0.008		0.245	0.066	0.006		0.083	0.031	0.009		0.239	0.069	0.009
00694	0.012	0.007	0.014	00695	0.009	0.017	0.013	00305	0.007	0.013	0.006	00121	0.016	0.056	0.016	00696	0.011	0.026	0.013
	0.156	0.035	0.007		0.009	0.011	0.008		0.234	0.072	0.009		0.238	0.053	0.003		0.154	0.036	0.007
00108	0.011	0.033	0.010	00107	0.014	0.028	0.010	00304	0.008	0.009	0.010	00718	0.009	0.036	0.019	00717	0.007	0.020	0.016
	0.203	0.049	0.007		0.219	0.058	0.005		0.236	0.061	0.008		0.085	0.027	0.007		0.079	0.033	0.007
00120	0.014	0.057	0.012	00697	0.008	0.012	0.014	00698	0.010	0.021	0.015	00302	0.010	0.013	0.007	00303	0.017	0.015	0.009
	0.226	0.060	0.009		0.075	0.027	0.009		0.081	0.024	0.008		0.208	0.065	0.006		0.220	0.057	0.005
00109	0.010	0.032	0.011	00292	0.010	0.017	0.006	00301	0.004	0.011	0.006	00699	0.010	0.008	0.012	00701	0.010	0.028	0.014
	0.194	0.058	0.006		0.222	0.064	0.008		0.200	0.062	0.006		0.145	0.034	0.006		0.142	0.030	0.007
00700	0.009	0.018	0.014	00715	0.009	0.027	0.015	00110	0.013	0.034	0.010	00703	0.008	0.024	0.016	00714	0.011	0.009	0.014
	0.008	0.010	0.006		0.008	0.011	0.006		0.184	0.051	0.006		0.074	0.024	0.006		0.148	0.034	0.006
00111	0.021	0.038	0.010	00702	0.010	0.013	0.015	00300	0.011	0.011	0.009	00119	0.011	0.059	0.010	00716	0.012	0.045	0.017
	0.187	0.051	0.006		0.070	0.026	0.007		0.201	0.054	0.007		0.201	0.047	0.010		0.144	0.026	0.005
00298	0.007	0.012	0.005	00704	0.013	0.008	0.015	00299	0.008	0.007	0.008	00706	0.013	0.031	0.019	00705	0.009	0.020	0.014
	0.197	0.060	0.006		0.136	0.031	0.004		0.208	0.053	0.003		0.132	0.027	0.006		0.007	0.010	0.005
00118	0.014	0.054	0.014	00112	0.010	0.040	0.012	00113	0.009	0.037	0.009	00297	0.010	0.012	0.009	00707	0.010	0.016	0.015
	0.204	0.046	0.000		0.198	0.052	0.005		0.177	0.045	0.008		0.195	0.053	0.007		0.067	0.027	0.005
00293	0.010	0.009	0.010	00708	0.008	0.028	0.017	00117	0.015	0.053	0.012	00709	0.013	0.009	0.015	00710	0.009	0.023	0.014
	0.230	0.059	0.004		0.072	0.023	0.004		0.198	0.054	0.007		0.137	0.031	0.005		0.007	0.010	0.005
00712	0.009	0.018	0.015	00294	0.006	0.013	0.008	00114	0.019	0.046	0.011	00713	0.009	0.032	0.017	00295	0.009	0.014	0.005
	0.071	0.029	0.004		0.206	0.058	0.008		0.182	0.049	0.008		0.075	0.024	0.004		0.201	0.059	0.007
00296	0.011	0.008	0.009	00711	0.013	0.038	0.019	00115	0.014	0.050	0.013	00116	0.012	0.047	0.008				
	0.210	0.054	0.001		0.132	0.025	0.005		0.194	0.045	0.002		0.181	0.044	0.009				
Scatolare					**Parete P4-P8**					**Parete P4-P8**									
Sisma in direzione X																			
00246	0.001	0.002	0.001	00741	0.002	0.002	0.002	00777	0.002	0.002	0.002	00762	0.005	0.001	0.000	00761	0.003	0.002	0.000
	0.006	0.002	0.001		0.004	0.001	0.001		0.005	0.001	0.000		0.000	0.000	0.000		0.001	0.001	0.001
00237	0.003	0.000	0.002	00198	0.004	0.004	0.003	00199	0.003	0.010	0.005	00238	0.004	0.003	0.002	00748	0.003	0.006	0.005
	0.001	0.000	0.001		0.000	0.000	0.001		0.001	0.001	0.001		0.001	0.000	0.001		0.001	0.001	0.001
00200	0.004	0.011	0.006	00201	0.004	0.012	0.004	00212	0.002	0.003	0.003	00740	0.003	0.012	0.005	00771	0.006	0.014	0.007
	0.001	0.001	0.001		0.001	0.000	0.001		0.004	0.002	0.000		0.005	0.003	0.003		0.011	0.008	0.004
00209	0.003	0.008	0.005	00210	0.002	0.007	0.004	00207	0.004	0.015	0.006	00743	0.003	0.008	0.004	00239	0.003	0.004	0.003
	0.006	0.002	0.003		0.006	0.004	0.001		0.002	0.003	0.002		0.003	0.002	0.001		0.001	0.000	0.001
00208	0.005	0.014	0.008	00211	0.001	0.005	0.003	00742	0.003	0.003	0.003	00245	0.001	0.003	0.002	00747	0.003	0.010	0.005
	0.004	0.002	0.006		0.004	0.003	0.001		0.003	0.001	0.001		0.006	0.001	0.001		0.001	0.000	0.001
00240	0.002	0.005	0.002	00206	0.004	0.012	0.005	00744	0.002	0.006	0.004	00244	0.004	0.005	0.002	00202	0.002	0.014	0.006
	0.002	0.001	0.001		0.002	0.001	0.001		0.001	0.001	0.001		0.005	0.002	0.001		0.001	0.000	0.001
00205	0.004	0.015	0.006	00243	0.002	0.004	0.002	00241	0.004	0.006	0.002	00242	0.002	0.004	0.003	00745	0.003	0.004	0.004
	0.000	0.002	0.001		0.005	0.002	0.001		0.003	0.001	0.001		0.004	0.001	0.001		0.003	0.001	0.001

Pareti - Tensioni per effetto del sisma

NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP
	[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]
00203	0.004 0.001	0.014 0.000	0.006 0.001	00746	0.003 0.001	0.011 0.000	0.005 0.001	00204	0.002 0.001	0.014 0.001	0.005 0.000								
Sisma in direzione Y																			
00246	0.014 0.305	0.016 0.087	0.013 0.040	00741	0.017 0.239	0.022 0.057	0.023 0.043	00777	0.029 0.307	0.008 0.087	0.018 0.033	00762	0.015 0.000	0.004 0.002	0.001 0.018	00761	0.009 0.037	0.006 0.042	0.003 0.024
00237	0.007 0.043	0.002 0.006	0.002 0.057	00198	0.005 0.045	0.006 0.011	0.006 0.052	00199	0.008 0.055	0.016 0.025	0.014 0.063	00238	0.020 0.065	0.010 0.019	0.009 0.055	00748	0.019 0.076	0.016 0.021	0.020 0.071
00200	0.013 0.063	0.024 0.027	0.014 0.081	00201	0.011 0.072	0.046 0.024	0.015 0.078	00212	0.033 0.187	0.041 0.024	0.021 0.036	00740	0.028 0.107	0.071 0.166	0.038 0.023	00771	0.043 0.620	0.100 0.515	0.056 0.144
00209	0.015 0.104	0.028 0.166	0.034 0.058	00210	0.019 0.032	0.042 0.128	0.024 0.047	00207	0.025 0.079	0.088 0.107	0.037 0.021	00743	0.020 0.065	0.052 0.036	0.024 0.068	00239	0.015 0.076	0.014 0.019	0.014 0.065
00208	0.049 0.077	0.095 0.082	0.055 0.134	00211	0.023 0.083	0.044 0.036	0.021 0.039	00742	0.020 0.187	0.023 0.031	0.029 0.068	00245	0.012 0.263	0.028 0.066	0.023 0.058	00747	0.014 0.088	0.037 0.027	0.028 0.084
00240	0.012 0.087	0.028 0.026	0.013 0.065	00206	0.020 0.064	0.071 0.029	0.030 0.079	00744	0.011 0.120	0.038 0.024	0.032 0.088	00244	0.031 0.227	0.040 0.055	0.020 0.063	00202	0.008 0.073	0.057 0.030	0.030 0.094
00205	0.020 0.080	0.076 0.007	0.034 0.092	00243	0.012 0.173	0.034 0.051	0.014 0.063	00241	0.034 0.115	0.036 0.025	0.017 0.066	00242	0.017 0.137	0.024 0.035	0.022 0.068	00745	0.023 0.127	0.019 0.035	0.029 0.082
00203	0.021 0.089	0.061 0.029	0.030 0.100	00746	0.018 0.096	0.062 0.019	0.030 0.096	00204	0.008 0.091	0.074 0.016	0.031 0.099								
Scatolare					**Parete P9-P13**					**Parete P9-P13**									
Sisma in direzione X																			
00135	0.004 0.005	0.005 0.008	0.003 0.005	00136	0.014 0.009	0.007 0.012	0.004 0.003	00603	0.004 0.005	0.008 0.003	0.003 0.005	00602	0.002 0.002	0.004 0.002	0.002 0.006	00134	0.005 0.003	0.003 0.005	0.002 0.005
00226	0.005 0.002	0.002 0.001	0.003 0.004	00147	0.007 0.001	0.011 0.002	0.006 0.002	00750	0.005 0.004	0.004 0.005	0.001 0.003	00766	0.020 0.058	0.010 0.032	0.006 0.008	00597	0.008 0.011	0.009 0.011	0.006 0.004
00751	0.007 0.000	0.000 0.000	0.000 0.002	00227	0.004 0.003	0.002 0.001	0.003 0.002	00146	0.006 0.002	0.016 0.003	0.007 0.001	00133	0.003 0.002	0.003 0.002	0.003 0.004	00596	0.002 0.004	0.001 0.002	0.002 0.004
00228	0.003 0.008	0.003 0.004	0.002 0.002	00145	0.007 0.003	0.017 0.003	0.007 0.001	00137	0.004 0.009	0.010 0.007	0.008 0.007	00767	0.001 0.005	0.002 0.002	0.002 0.001	00235	0.002 0.008	0.001 0.002	0.001 0.002
00229	0.003 0.013	0.003 0.005	0.001 0.002	00144	0.005 0.002	0.015 0.001	0.005 0.001	00598	0.002 0.007	0.006 0.001	0.003 0.001	00143	0.003 0.001	0.012 0.003	0.004 0.001	00230	0.002 0.019	0.004 0.005	0.001 0.002
00234	0.002 0.012	0.002 0.003	0.001 0.003	00600	0.002 0.006	0.003 0.002	0.002 0.004	00601	0.002 0.005	0.008 0.006	0.003 0.005	00231	0.002 0.019	0.002 0.006	0.001 0.002	00599	0.002 0.001	0.008 0.004	0.003 0.002
00142	0.004 0.001	0.013 0.005	0.006 0.001	00141	0.003 0.003	0.009 0.008	0.004 0.003	00232	0.002 0.020	0.003 0.007	0.001 0.002	00139	0.003 0.006	0.009 0.005	0.004 0.006	00138	0.002 0.004	0.010 0.003	0.005 0.004
00140	0.003 0.004	0.011 0.007	0.005 0.006	00233	0.001 0.018	0.002 0.005	0.001 0.003												
Sisma in direzione Y																			
00135	0.017 0.023	0.038 0.155	0.017 0.029	00136	0.037 0.119	0.035 0.213	0.023 0.038	00603	0.022 0.044	0.047 0.089	0.023 0.050	00602	0.011 0.142	0.038 0.021	0.020 0.088	00134	0.041 0.111	0.041 0.049	0.014 0.052
00226	0.010 0.041	0.003 0.007	0.005 0.060	00147	0.010 0.047	0.011 0.010	0.004 0.054	00750	0.029 0.039	0.007 0.044	0.008 0.026	00766	0.049 0.820	0.088 0.618	0.050 0.192	00597	0.032 0.132	0.054 0.236	0.042 0.024
00751	0.049 0.000	0.009 0.000	0.003 0.019	00227	0.011 0.065	0.007 0.021	0.007 0.058	00146	0.005 0.067	0.011 0.022	0.007 0.066	00133	0.034 0.242	0.046 0.027	0.016 0.053	00596	0.025 0.290	0.015 0.056	0.018 0.056
00228	0.012 0.084	0.009 0.027	0.010 0.067	00145	0.009 0.078	0.012 0.025	0.012 0.077	00137	0.045 0.105	0.076 0.154	0.035 0.083	00767	0.031 0.409	0.009 0.125	0.013 0.028	00235	0.027 0.376	0.008 0.094	0.020 0.062
00229	0.014 0.097	0.014 0.027	0.010 0.070	00144	0.013 0.090	0.030 0.036	0.017 0.089	00598	0.021 0.117	0.017 0.032	0.023 0.092	00143	0.008 0.093	0.040 0.040	0.022 0.102	00230	0.014 0.131	0.021 0.033	0.014 0.075
00234	0.032 0.323	0.021 0.091	0.017 0.066	00600	0.013 0.194	0.021 0.045	0.026 0.100	00601	0.010 0.105	0.046 0.012	0.023 0.107	00231	0.015 0.158	0.026 0.050	0.016 0.076	00599	0.013 0.127	0.033 0.036	0.026 0.111
00142	0.019 0.102	0.045 0.034	0.022 0.125	00141	0.013 0.109	0.055 0.026	0.023 0.118	00232	0.011 0.210	0.030 0.050	0.009 0.069	00139	0.011 0.096	0.052 0.046	0.021 0.105	00138	0.011 0.065	0.063 0.108	0.034 0.009
00140	0.015 0.098	0.057 0.008	0.027 0.112	00233	0.010 0.266	0.022 0.067	0.016 0.071												
Scatolare					**Parete P14-P10**					**Parete P10-P14**									
Sisma in direzione X																			
00185	0.001 0.006	0.007 0.005	0.003 0.002	00186	0.004 0.006	0.009 0.005	0.004 0.003	00739	0.003 0.005	0.010 0.002	0.004 0.003	00738	0.003 0.002	0.005 0.001	0.003 0.002	00184	0.002 0.004	0.005 0.003	0.003 0.002
00215	0.004 0.001	0.001 0.001	0.002 0.001	00197	0.004 0.001	0.006 0.001	0.003 0.001	00759	0.002 0.001	0.004 0.002	0.001 0.000	00763	0.005 0.015	0.013 0.016	0.006 0.005	00733	0.003 0.006	0.011 0.005	0.006 0.003
00758	0.002 0.000	0.001 0.001	0.000 0.000	00216	0.002 0.002	0.001 0.001	0.002 0.001	00196	0.004 0.002	0.009 0.001	0.005 0.002	00183	0.002 0.002	0.003 0.002	0.002 0.001	00732	0.002 0.004	0.001 0.001	0.002 0.001
00217	0.002 0.004	0.002 0.001	0.003 0.001	00195	0.006 0.003	0.012 0.001	0.006 0.002	00187	0.004 0.005	0.012 0.003	0.006 0.005	00769	0.002 0.006	0.001 0.001	0.001 0.001	00224	0.002 0.007	0.001 0.002	0.002 0.001
00218	0.002 0.006	0.003 0.002	0.002 0.001	00194	0.005 0.002	0.014 0.001	0.005 0.002	00734	0.003 0.004	0.006 0.001	0.004 0.002	00193	0.003 0.002	0.012 0.001	0.005 0.002	00219	0.002 0.009	0.004 0.002	0.002 0.001
00223	0.004 0.008	0.003 0.002	0.002 0.001	00736	0.003 0.004	0.004 0.001	0.004 0.001	00737	0.003 0.003	0.009 0.004	0.004 0.002	00220	0.002 0.010	0.004 0.003	0.002 0.001	00735	0.003 0.001	0.009 0.002	0.004 0.001
00192	0.005 0.001	0.013 0.002	0.006 0.001	00191	0.003 0.001	0.012 0.004	0.005 0.001	00221	0.002 0.010	0.004 0.003	0.001 0.001	00189	0.003 0.004	0.011 0.003	0.005 0.003	00188	0.003 0.003	0.013 0.003	0.006 0.005
00190	0.003 0.001	0.013 0.004	0.006 0.003	00222	0.001 0.010	0.003 0.003	0.002 0.001												
Sisma in direzione Y																			
00185	0.017 0.020	0.045 0.140	0.024 0.022	00186	0.033 0.087	0.044 0.188	0.030 0.034	00739	0.023 0.040	0.059 0.085	0.030 0.043	00738	0.015 0.113	0.041 0.018	0.026 0.078	00184	0.033 0.082	0.043 0.053	0.021 0.044
00215	0.050 0.269	0.041 0.285	0.016 0.260	00197	0.049 0.082	0.173 0.171	0.057 0.166	00759	0.056 0.307	0.133 0.441	0.004 0.136	00763	0.043 0.657	0.102 0.535	0.054 0.161	00733	0.030 0.096	0.067 0.211	0.046 0.019
00758	0.083 0.049	0.049 0.196	0.005 0.106	00216	0.058 0.093	0.029 0.045	0.020 0.118	00196	0.027 0.112	0.116 0.030	0.019 0.124	00183	0.030 0.188	0.044 0.015	0.024 0.046	00732	0.028 0.228	0.015 0.041	0.024 0.052

Pareti - Tensioni per effetto del sisma

NODO	σL1 σP1 [N/mm²]	σL2 σP2 [N/mm²]	τL τP [N/mm²]	NODO	σL1 σP1 [N/mm²]	σL2 σP2 [N/mm²]	τL τP [N/mm²]	NODO	σL1 σP1 [N/mm²]	σL2 σP2 [N/mm²]	τL τP [N/mm²]	NODO	σL1 σP1 [N/mm²]	σL2 σP2 [N/mm²]	τL τP [N/mm²]	NODO	σL1 σP1 [N/mm²]	σL2 σP2 [N/mm²]	τL τP [N/mm²]
00217	0.037	0.017	0.021	00195	0.023	0.052	0.019	00187	0.046	0.090	0.039	00769	0.029	0.007	0.017	00224	0.029	0.012	0.022
	0.072	0.013	0.112		0.096	0.006	0.111		0.081	0.146	0.065		0.322	0.097	0.029		0.298	0.075	0.058
00218	0.028	0.022	0.019	00194	0.012	0.006	0.019	00734	0.030	0.021	0.030	00193	0.007	0.037	0.026	00219	0.021	0.028	0.023
	0.091	0.020	0.098		0.099	0.014	0.106		0.105	0.020	0.104		0.098	0.020	0.107		0.100	0.025	0.095
00223	0.039	0.026	0.021	00736	0.018	0.022	0.033	00737	0.014	0.052	0.029	00220	0.023	0.036	0.022	00735	0.018	0.032	0.033
	0.257	0.073	0.064		0.154	0.032	0.095		0.092	0.011	0.097		0.126	0.037	0.087		0.112	0.018	0.109
00192	0.020	0.041	0.020	00191	0.014	0.065	0.027	00221	0.014	0.039	0.014	00189	0.015	0.067	0.027	00188	0.016	0.080	0.041
	0.100	0.016	0.116		0.103	0.008	0.111		0.166	0.038	0.077		0.086	0.052	0.093		0.060	0.106	0.010
00190	0.020	0.067	0.032	00222	0.014	0.029	0.021												
	0.091	0.009	0.099		0.207	0.052	0.073												
Scatolare					**Parete P13-P14**					**Parete P13-P14**									
Sisma in direzione X																			
00165	0.002	0.006	0.003	00668	0.002	0.005	0.002	00164	0.002	0.004	0.003	00166	0.002	0.009	0.004	00669	0.002	0.007	0.003
	0.006	0.003	0.002		0.004	0.001	0.001		0.004	0.002	0.002		0.009	0.005	0.003		0.005	0.001	0.001
00614	0.003	0.009	0.004	00619	0.008	0.005	0.008	00168	0.006	0.007	0.003	00618	0.004	0.003	0.006	00764	0.005	0.008	0.004
	0.006	0.003	0.001		0.015	0.009	0.001		0.005	0.007	0.003		0.004	0.006	0.001		0.005	0.010	0.003
00615	0.013	0.007	0.006	00765	0.016	0.007	0.003	00167	0.010	0.006	0.005	00163	0.002	0.003	0.003	00667	0.002	0.002	0.002
	0.027	0.014	0.002		0.047	0.027	0.004		0.013	0.014	0.004		0.002	0.001	0.001		0.002	0.001	0.001
00613	0.002	0.002	0.002	00616	0.003	0.002	0.004	00170	0.002	0.002	0.004	00768	0.001	0.002	0.002	00257	0.003	0.003	0.003
	0.003	0.001	0.001		0.002	0.001	0.002		0.001	0.002	0.003		0.004	0.002	0.002		0.003	0.001	0.001
00061	0.003	0.008	0.003	00090	0.010	0.008	0.006	00621	0.003	0.003	0.009	00620	0.002	0.002	0.009	00617	0.003	0.002	0.006
	0.003	0.005	0.002		0.034	0.016	0.005		0.005	0.004	0.001		0.002	0.002	0.001		0.002	0.002	0.002
00169	0.003	0.003	0.003	00258	0.002	0.007	0.004	00089	0.006	0.009	0.005	00259	0.006	0.008	0.005	00770	0.001	0.001	0.001
	0.003	0.003	0.004		0.004	0.001	0.001		0.017	0.009	0.006		0.003	0.001	0.001		0.005	0.002	0.001
00286	0.002	0.001	0.001	00088	0.007	0.006	0.006	00622	0.006	0.003	0.010	00623	0.002	0.002	0.010	00062	0.002	0.008	0.003
	0.004	0.001	0.001		0.008	0.009	0.005		0.002	0.001	0.002		0.004	0.001	0.001		0.005	0.004	0.001
00260	0.007	0.006	0.006	00261	0.003	0.009	0.004	00665	0.001	0.003	0.002	00285	0.001	0.002	0.001	00086	0.006	0.008	0.005
	0.002	0.001	0.002		0.002	0.001	0.002		0.003	0.001	0.001		0.003	0.001	0.001		0.010	0.010	0.006
00087	0.004	0.005	0.006	00624	0.005	0.004	0.010	00666	0.002	0.005	0.003	00625	0.003	0.001	0.010	00262	0.005	0.010	0.006
	0.006	0.011	0.007		0.005	0.004	0.003		0.004	0.001	0.000		0.005	0.002	0.001		0.001	0.001	0.001
00626	0.004	0.002	0.010	00085	0.006	0.007	0.005	00628	0.004	0.001	0.008	00627	0.006	0.002	0.009	00629	0.006	0.002	0.009
	0.007	0.003	0.001		0.010	0.008	0.003		0.008	0.003	0.000		0.003	0.001	0.001		0.009	0.003	0.001
00083	0.007	0.007	0.005	00084	0.008	0.005	0.006	00263	0.007	0.005	0.006	00630	0.003	0.001	0.008	00264	0.004	0.008	0.004
	0.009	0.006	0.002		0.015	0.010	0.002		0.001	0.000	0.001		0.007	0.002	0.001		0.001	0.001	0.001
00063	0.002	0.007	0.002	00265	0.003	0.007	0.004	00663	0.001	0.004	0.002	00631	0.004	0.001	0.007	00664	0.002	0.006	0.002
	0.005	0.003	0.001		0.001	0.001	0.001		0.003	0.001	0.001		0.009	0.003	0.001		0.005	0.001	0.000
00632	0.004	0.002	0.007	00633	0.002	0.001	0.006	00082	0.004	0.007	0.004	00081	0.005	0.004	0.006	00634	0.005	0.003	0.008
	0.004	0.001	0.001		0.009	0.003	0.000		0.005	0.007	0.002		0.003	0.011	0.001		0.007	0.002	0.001
00266	0.005	0.004	0.004	00662	0.002	0.002	0.002	00284	0.002	0.002	0.001	00064	0.003	0.006	0.002	00080	0.006	0.006	0.004
	0.001	0.000	0.000		0.002	0.001	0.001		0.002	0.001	0.001		0.004	0.004	0.001		0.005	0.007	0.002
00267	0.004	0.006	0.003	00635	0.002	0.001	0.006	00268	0.002	0.006	0.002	00636	0.002	0.003	0.006	00065	0.003	0.007	0.001
	0.001	0.001	0.001		0.007	0.002	0.001		0.001	0.001	0.000		0.008	0.002	0.001		0.006	0.003	0.001
00637	0.003	0.001	0.005	00638	0.002	0.003	0.005	00079	0.002	0.008	0.004	00283	0.001	0.001	0.001	00660	0.002	0.003	0.002
	0.003	0.001	0.000		0.009	0.003	0.001		0.004	0.006	0.002		0.002	0.000	0.001		0.003	0.001	0.001
00269	0.003	0.003	0.003	00639	0.004	0.005	0.006	00078	0.003	0.007	0.004	00661	0.002	0.005	0.002	00640	0.002	0.002	0.005
	0.001	0.000	0.001		0.006	0.002	0.001		0.005	0.009	0.001		0.004	0.001	0.000		0.006	0.002	0.000
00270	0.004	0.005	0.003	00282	0.001	0.002	0.001	00271	0.001	0.004	0.002	00077	0.006	0.008	0.003	00641	0.001	0.004	0.005
	0.001	0.001	0.001		0.001	0.000	0.001		0.001	0.001	0.001		0.004	0.005	0.002		0.008	0.003	0.001
00066	0.002	0.007	0.001	00643	0.001	0.004	0.004	00076	0.002	0.009	0.003	00642	0.002	0.001	0.004	00644	0.002	0.007	0.004
	0.004	0.002	0.001		0.008	0.002	0.000		0.004	0.005	0.001		0.002	0.001	0.000		0.006	0.002	0.001
00075	0.002	0.009	0.003	00272	0.002	0.003	0.002	00657	0.002	0.002	0.002	00281	0.002	0.002	0.001	00273	0.003	0.004	0.003
	0.005	0.005	0.001		0.003	0.001	0.001		0.001	0.001	0.001		0.001	0.000	0.001		0.003	0.001	0.001
00645	0.002	0.003	0.004	00658	0.002	0.004	0.002	00646	0.002	0.006	0.004	00648	0.001	0.004	0.003	00649	0.002	0.008	0.003
	0.005	0.002	0.000		0.004	0.001	0.001		0.008	0.003	0.001		0.007	0.002	0.000		0.006	0.003	0.001
00659	0.002	0.006	0.001	00074	0.002	0.010	0.003	00072	0.002	0.010	0.001	00073	0.003	0.011	0.002	00275	0.001	0.004	0.001
	0.005	0.001	0.000		0.005	0.003	0.001		0.006	0.003	0.001		0.005	0.003	0.000		0.004	0.002	0.001
00647	0.002	0.002	0.004	00274	0.002	0.002	0.002	00067	0.003	0.007	0.001	00276	0.002	0.003	0.002	00650	0.002	0.003	0.004
	0.001	0.001	0.000		0.004	0.001	0.000		0.004	0.002	0.001		0.003	0.001	0.001		0.004	0.002	0.001
00280	0.002	0.001	0.001	00651	0.002	0.006	0.003	00068	0.002	0.007	0.001	00656	0.002	0.005	0.002	00653	0.001	0.004	0.002
	0.002	0.001	0.001		0.007	0.003	0.000		0.005	0.002	0.000		0.005	0.002	0.000		0.006	0.002	0.000
00654	0.002	0.007	0.002	00279	0.001	0.002	0.001	00071	0.002	0.009	0.001	00069	0.002	0.008	0.000	00070	0.002	0.009	0.001
	0.005	0.002	0.000		0.002	0.001	0.001		0.005	0.002	0.001		0.005	0.001	0.000		0.004	0.002	0.000
00655	0.002	0.003	0.002	00652	0.002	0.002	0.003	00277	0.002	0.002	0.002	00278	0.001	0.003	0.001				
	0.003	0.001	0.001		0.001	0.001	0.001		0.004	0.001	0.001		0.003	0.001	0.001				
Sisma in direzione Y																			
00165	0.018	0.046	0.027	00668	0.009	0.039	0.024	00164	0.026	0.045	0.025	00166	0.011	0.059	0.038	00669	0.013	0.045	0.029
	0.032	0.082	0.017		0.032	0.042	0.015		0.078	0.031	0.022		0.165	0.217	0.063		0.206	0.076	0.040
00614	0.022	0.033	0.034	00619	0.017	0.033	0.019	00168	0.021	0.034	0.022	00618	0.011	0.032	0.016	00764	0.044	0.007	0.036
	0.288	0.152	0.060		0.273	0.104	0.053		0.038	0.087	0.020		0.039	0.051	0.018		0.402	0.181	0.098
00615	0.028	0.018	0.032	00765	0.051	0.022	0.037	00167	0.013	0.044	0.033	00163	0.042	0.038	0.028	00667	0.009	0.025	0.017
	0.379	0.193	0.075		0.537	0.245	0.118		0.205	0.251	0.070		0.191	0.028	0.037		0.202	0.031	0.010
00613	0.016	0.021	0.017	00616	0.013	0.022	0.008	00170	0.047	0.041	0.020	00768	0.019	0.020	0.009	00257	0.009	0.006	0.006
	0.249	0.059	0.028		0.322	0.078	0.032		0.248	0.042	0.042		0.397	0.110	0.035		0.413	0.117	0.027
00061	0.022	0.033	0.013	00090	0.019	0.022	0.010	00621	0.013	0.028	0.012	00620	0.005	0.023	0.004	00617	0.005	0.023	0.007
	0.335	0.116	0.033		0.461	0.166	0.042		0.134	0.066	0.020		0.126	0.042	0.013		0.266	0.043	0.012
00169	0.029	0.043	0.019	00258	0.008	0.009	0.003	00089	0.015	0.034	0.007	00259	0.003	0.007	0.002	00770	0.014	0.022	0.013
	0.106	0.029	0.027		0.398	0.118	0.014		0.383	0.118	0.017		0.373	0.105	0.013		0.312	0.087	0.034
00286	0.004	0.011	0.010	00088	0.017	0.043	0.008	00622	0.003	0.009	0.003	00623	0.006	0.023	0.003	00062	0.009	0.047	0.013
	0.320	0.090	0.026		0.343	0.089	0.018		0.238	0.052	0.012		0.013	0.018	0.015		0.279	0.082	0.012

Pareti - Tensioni per effetto del sisma

NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP
	[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]
00260	0.003	0.004	0.001	00261	0.001	0.003	0.002	00665	0.005	0.027	0.017	00285	0.009	0.017	0.009	00086	0.014	0.036	0.004
	0.373	0.096	0.009		0.332	0.096	0.011		0.093	0.032	0.009		0.300	0.089	0.014		0.318	0.091	0.011
00087	0.018	0.039	0.007	00624	0.013	0.031	0.006	00666	0.010	0.040	0.024	00625	0.006	0.014	0.005	00262	0.003	0.004	0.003
	0.339	0.084	0.003		0.236	0.051	0.009		0.101	0.047	0.015		0.110	0.044	0.013		0.308	0.089	0.013
00626	0.010	0.023	0.004	00085	0.017	0.036	0.004	00628	0.008	0.018	0.006	00627	0.006	0.007	0.008	00629	0.012	0.026	0.007
	0.115	0.043	0.013		0.290	0.084	0.011		0.010	0.015	0.013		0.202	0.046	0.010		0.198	0.044	0.010
00083	0.014	0.037	0.004	00084	0.020	0.032	0.005	00263	0.005	0.004	0.005	00630	0.007	0.012	0.010	00264	0.006	0.009	0.004
	0.259	0.067	0.008		0.300	0.080	0.001		0.313	0.080	0.001		0.095	0.037	0.011		0.281	0.078	0.009
00063	0.015	0.057	0.014	00265	0.004	0.009	0.005	00663	0.006	0.031	0.017	00631	0.011	0.020	0.009	00664	0.014	0.047	0.020
	0.246	0.060	0.015		0.264	0.079	0.010		0.009	0.013	0.010		0.099	0.034	0.010		0.171	0.033	0.005
00632	0.009	0.006	0.011	00633	0.009	0.016	0.010	00082	0.013	0.031	0.006	00081	0.014	0.030	0.007	00634	0.010	0.026	0.009
	0.175	0.040	0.008		0.009	0.013	0.010		0.250	0.072	0.010		0.248	0.060	0.003		0.172	0.037	0.008
00266	0.008	0.007	0.008	00662	0.011	0.011	0.016	00284	0.013	0.020	0.008	00064	0.016	0.055	0.016	00080	0.012	0.033	0.007
	0.272	0.069	0.005		0.174	0.038	0.008		0.276	0.078	0.010		0.238	0.053	0.003		0.229	0.061	0.006
00267	0.012	0.014	0.007	00635	0.007	0.011	0.013	00268	0.006	0.013	0.006	00636	0.010	0.019	0.013	00065	0.014	0.056	0.012
	0.245	0.066	0.006		0.083	0.031	0.009		0.234	0.072	0.008		0.088	0.029	0.008		0.225	0.060	0.009
00637	0.011	0.006	0.013	00638	0.008	0.016	0.013	00079	0.010	0.028	0.008	00283	0.011	0.011	0.011	00660	0.007	0.019	0.016
	0.156	0.036	0.006		0.008	0.011	0.008		0.221	0.068	0.007		0.273	0.070	0.009		0.080	0.033	0.006
00269	0.008	0.009	0.009	00639	0.011	0.025	0.013	00078	0.012	0.027	0.010	00661	0.009	0.035	0.018	00640	0.008	0.011	0.014
	0.237	0.060	0.008		0.153	0.036	0.007		0.217	0.056	0.005		0.084	0.027	0.007		0.075	0.027	0.008
00270	0.016	0.015	0.009	00282	0.006	0.015	0.009	00271	0.010	0.012	0.007	00077	0.011	0.032	0.010	00641	0.010	0.020	0.015
	0.220	0.057	0.004		0.240	0.069	0.009		0.209	0.065	0.007		0.203	0.049	0.007		0.080	0.024	0.008
00066	0.011	0.057	0.010	00643	0.008	0.017	0.014	00076	0.009	0.031	0.011	00642	0.010	0.007	0.012	00644	0.010	0.027	0.014
	0.201	0.047	0.011		0.008	0.010	0.006		0.194	0.058	0.006		0.146	0.034	0.006		0.141	0.030	0.007
00075	0.013	0.033	0.010	00272	0.005	0.010	0.006	00657	0.012	0.009	0.015	00281	0.011	0.017	0.009	00273	0.009	0.010	0.008
	0.183	0.051	0.006		0.202	0.063	0.006		0.149	0.034	0.006		0.224	0.065	0.008		0.201	0.054	0.007
00645	0.010	0.014	0.015	00658	0.009	0.026	0.015	00646	0.008	0.023	0.016	00648	0.009	0.020	0.014	00649	0.013	0.030	0.019
	0.070	0.026	0.007		0.008	0.011	0.006		0.074	0.024	0.006		0.007	0.010	0.005		0.131	0.027	0.006
00659	0.012	0.044	0.017	00074	0.020	0.036	0.010	00072	0.009	0.035	0.009	00073	0.010	0.039	0.012	00275	0.006	0.014	0.005
	0.144	0.026	0.005		0.187	0.051	0.007		0.177	0.045	0.007		0.196	0.049	0.005		0.195	0.059	0.005
00647	0.012	0.008	0.013	00274	0.009	0.007	0.008	00067	0.013	0.053	0.014	00276	0.008	0.013	0.008	00650	0.010	0.015	0.015
	0.136	0.031	0.005		0.209	0.053	0.004		0.204	0.046	0.000		0.197	0.054	0.007		0.068	0.027	0.005
00280	0.012	0.010	0.009	00651	0.008	0.027	0.016	00068	0.015	0.052	0.012	00656	0.009	0.031	0.017	00653	0.009	0.023	0.014
	0.227	0.058	0.004		0.071	0.023	0.004		0.197	0.053	0.007		0.075	0.024	0.004		0.007	0.010	0.005
00654	0.013	0.037	0.019	00279	0.007	0.012	0.008	00071	0.018	0.045	0.011	00069	0.011	0.046	0.008	00070	0.013	0.048	0.013
	0.132	0.025	0.005		0.208	0.058	0.008		0.182	0.049	0.008		0.181	0.044	0.009		0.193	0.045	0.002
00655	0.009	0.016	0.015	00652	0.011	0.008	0.013	00277	0.010	0.008	0.008	00278	0.008	0.014	0.006				
	0.071	0.029	0.004		0.137	0.031	0.005		0.211	0.053	0.001		0.200	0.059	0.007				
Scatolare					**ParetеP1-P2-P7**					**Parete P1-P2**									
Sisma in direzione X																			
00010	0.001	0.002	0.002	00037	0.001	0.002	0.001	00419	0.002	0.002	0.001	00038	0.001	0.001	0.000	00420	0.001	0.001	0.000
	0.003	0.002	0.004		0.002	0.002	0.004		0.001	0.001	0.004		0.001	0.002	0.002		0.000	0.001	0.001
00039	0.002	0.001	0.000	00002	0.000	0.001	0.000	00040	0.002	0.000	0.000	00009	0.002	0.001	0.001	00005	0.001	0.000	0.000
	0.001	0.001	0.002		0.001	0.001	0.000		0.001	0.001	0.003		0.002	0.001	0.003		0.000	0.001	0.000
Sisma in direzione Y																			
00010	0.036	0.059	0.065	00037	0.033	0.062	0.036	00419	0.041	0.046	0.052	00038	0.008	0.011	0.003	00420	0.000	0.001	0.000
	0.196	0.074	0.084		0.034	0.042	0.039		0.094	0.023	0.057		0.010	0.018	0.014		0.005	0.005	0.009
00039	0.006	0.003	0.000	00002	0.001	0.001	0.000	00040	0.063	0.011	0.022	00009	0.090	0.066	0.042	00005	0.001	0.001	0.001
	0.012	0.012	0.015		0.008	0.008	0.001		0.056	0.026	0.041		0.199	0.061	0.068		0.003	0.002	0.002
Scatolare					**ParetеP1-P2-P7**					**Parete P2-P7**									
Sisma in direzione X																			
00753	0.001	0.006	0.001	00752	0.004	0.009	0.003	00423	0.002	0.007	0.003	00236	0.002	0.005	0.004	00043	0.002	0.003	0.002
	0.003	0.018	0.001		0.018	0.028	0.003		0.006	0.006	0.002		0.020	0.021	0.008		0.004	0.002	0.002
00425	0.003	0.004	0.002	00424	0.003	0.003	0.004	00037	0.002	0.001	0.001	00010	0.002	0.001	0.001	00044	0.000	0.000	0.000
	0.008	0.006	0.005		0.002	0.004	0.008		0.002	0.003	0.004		0.002	0.001	0.004		0.002	0.001	0.000
00038	0.001	0.000	0.000	00002	0.000	0.000	0.000												
	0.002	0.003	0.002		0.001	0.002	0.000												
Sisma in direzione Y																			
00753	0.070	0.300	0.016	00752	0.083	0.259	0.053	00423	0.091	0.257	0.085	00236	0.071	0.223	0.108	00043	0.038	0.078	0.060
	0.039	0.285	0.031		0.274	0.525	0.034		0.048	0.115	0.045		0.271	0.205	0.099		0.037	0.012	0.017
00425	0.084	0.116	0.040	00424	0.089	0.110	0.105	00037	0.057	0.068	0.046	00010	0.042	0.084	0.048	00044	0.016	0.009	0.004
	0.063	0.056	0.046		0.055	0.074	0.102		0.035	0.046	0.038		0.176	0.085	0.105		0.007	0.007	0.002
00038	0.014	0.012	0.004	00002	0.003	0.006	0.001												
	0.005	0.033	0.011		0.005	0.015	0.004												
Scatolare					**ParetеP5-P6-P8**					**Parete P5-P6**									
Sisma in direzione X																			
00012	0.001	0.000	0.000	00129	0.000	0.000	0.000	00594	0.001	0.000	0.000	00130	0.000	0.000	0.000	00595	0.000	0.000	0.000
	0.001	0.000	0.000		0.000	0.000	0.000		0.001	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00131	0.000	0.000	0.000	00001	0.000	0.000	0.000	00132	0.001	0.000	0.000	00011	0.001	0.000	0.000	00008	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.001	0.000	0.000		0.000	0.000	0.000
Sisma in direzione Y																			
00012	0.006	0.007	0.011	00129	0.008	0.008	0.006	00594	0.008	0.005	0.008	00130	0.001	0.002	0.001	00595	0.000	0.000	0.000
	0.029	0.009	0.016		0.006	0.007	0.007		0.016	0.004	0.009		0.002	0.003	0.002		0.001	0.001	0.001
00131	0.001	0.001	0.000	00001	0.000	0.000	0.000	00132	0.013	0.003	0.004	00011	0.019	0.010	0.007	00008	0.000	0.000	0.000
	0.002	0.002	0.002		0.001	0.001	0.000		0.009	0.005	0.007		0.039	0.013	0.013		0.001	0.000	0.000
Scatolare					**ParetеP5-P6-P8**					**Parete P6-P8**									
Sisma in direzione X																			
00024	0.000	0.000	0.000	00760	0.000	0.001	0.000	00729	0.000	0.000	0.000	00213	0.000	0.000	0.000	00181	0.000	0.000	0.000
	0.000	0.000	0.000		0.001	0.002	0.000		0.000	0.000	0.001		0.000	0.000	0.001		0.000	0.000	0.000

Pareti - Tensioni per effetto del sisma

NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP
	[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]
00731	0.000 0.001	0.000 0.000	0.000 0.000	00730	0.000 0.000	0.000 0.000	0.000 0.001	00129	0.001 0.000	0.000 0.000	0.000 0.000	00012	0.001 0.001	0.000 0.000	0.000 0.001	00182	0.000 0.000	0.000 0.000	0.000 0.000
00130	0.000 0.000	0.000 0.000	0.000 0.000	00001	0.000 0.000	0.000 0.000	0.000 0.000												
Sisma in direzione Y																			
00024	0.002 0.014	0.009 0.008	0.005 0.007	00760	0.012 0.040	0.038 0.061	0.002 0.007	00729	0.009 0.008	0.013 0.010	0.006 0.015	00213	0.021 0.029	0.006 0.012	0.003 0.022	00181	0.008 0.005	0.019 0.002	0.010 0.003
00731	0.009 0.007	0.015 0.008	0.005 0.011	00730	0.008 0.009	0.014 0.007	0.011 0.016	00129	0.011 0.006	0.011 0.007	0.009 0.007	00012	0.011 0.030	0.008 0.013	0.010 0.016	00182	0.002 0.001	0.001 0.001	0.001 0.000
00130	0.003 0.001	0.002 0.005	0.001 0.002	00001	0.000 0.001	0.002 0.003	0.000 0.001												
Scatolare					**ParetеP9-P11-P12**					**Parete P9-P11**									
Sisma in direzione X																			
00042	0.003 0.001	0.005 0.001	0.002 0.000	00749	0.004 0.003	0.007 0.006	0.001 0.000	00421	0.001 0.001	0.003 0.001	0.001 0.001	00035	0.001 0.000	0.001 0.000	0.001 0.000	00004	0.001 0.000	0.000 0.000	0.000 0.000
00041	0.001 0.000	0.001 0.000	0.001 0.000	00036	0.002 0.002	0.001 0.001	0.000 0.000	00021	0.000 0.001	0.001 0.001	0.000 0.001	00015	0.002 0.006	0.000 0.002	0.001 0.002	00422	0.001 0.002	0.002 0.001	0.001 0.001
00225	0.001 0.004	0.000 0.002	0.001 0.002																
Sisma in direzione Y																			
00042	0.008 0.008	0.027 0.007	0.006 0.005	00749	0.018 0.047	0.044 0.081	0.003 0.009	00421	0.009 0.012	0.019 0.012	0.007 0.021	00035	0.005 0.002	0.003 0.004	0.002 0.002	00004	0.000 0.001	0.001 0.003	0.000 0.000
00041	0.003 0.002	0.001 0.001	0.001 0.000	00036	0.012 0.007	0.015 0.010	0.008 0.007	00021	0.002 0.017	0.011 0.008	0.007 0.007	00015	0.012 0.035	0.010 0.017	0.008 0.020	00422	0.012 0.010	0.014 0.008	0.012 0.016
00225	0.021 0.027	0.006 0.012	0.004 0.026																
Scatolare					**ParetеP9-P11-P12**					**Parete P11-P12**									
Sisma in direzione X																			
00016	0.003 0.007	0.000 0.002	0.000 0.001	00033	0.004 0.002	0.000 0.000	0.000 0.001	00417	0.002 0.003	0.001 0.001	0.000 0.001	00034	0.002 0.000	0.000 0.000	0.000 0.000	00418	0.001 0.000	0.001 0.000	0.000 0.000
00035	0.000 0.000	0.001 0.000	0.000 0.000	00003	0.001 0.000	0.000 0.000	0.000 0.000	00036	0.001 0.002	0.001 0.001	0.000 0.001	00015	0.001 0.006	0.001 0.002	0.001 0.002	00004	0.001 0.000	0.001 0.000	0.001 0.000
Sisma in direzione Y																			
00016	0.022 0.045	0.011 0.015	0.008 0.015	00033	0.020 0.011	0.005 0.004	0.005 0.009	00417	0.008 0.018	0.006 0.004	0.009 0.011	00034	0.001 0.002	0.003 0.001	0.001 0.001	00418	0.000 0.001	0.000 0.002	0.000 0.001
00035	0.002 0.002	0.002 0.003	0.001 0.002	00003	0.001 0.000	0.001 0.001	0.000 0.001	00036	0.008 0.007	0.006 0.005	0.006 0.008	00015	0.007 0.034	0.008 0.010	0.011 0.018	00004	0.000 0.002	0.001 0.001	0.000 0.000
Scatolare					**ParetеP10-P15-P16**					**Parete P10-P15**									
Sisma in direzione X																			
00180	0.000 0.001	0.001 0.000	0.000 0.001	00757	0.001 0.004	0.002 0.006	0.001 0.001	00727	0.001 0.002	0.002 0.001	0.000 0.001	00127	0.000 0.000	0.000 0.000	0.000 0.000	00007	0.000 0.000	0.000 0.000	0.000 0.000
00179	0.000 0.000	0.000 0.000	0.000 0.000	00128	0.001 0.001	0.001 0.001	0.000 0.001	00756	0.001 0.001	0.002 0.004	0.000 0.000	00013	0.001 0.001	0.000 0.000	0.000 0.001	00728	0.001 0.001	0.000 0.001	0.001 0.001
00214	0.001 0.003	0.001 0.003	0.001 0.001																
Sisma in direzione Y																			
00180	0.020 0.030	0.130 0.021	0.031 0.032	00757	0.137 0.291	0.277 0.586	0.063 0.042	00727	0.097 0.116	0.272 0.115	0.070 0.061	00127	0.020 0.008	0.022 0.019	0.010 0.008	00007	0.001 0.003	0.001 0.014	0.000 0.001
00179	0.024 0.005	0.010 0.005	0.011 0.002	00128	0.068 0.036	0.093 0.053	0.044 0.034	00756	0.084 0.072	0.325 0.354	0.014 0.026	00013	0.041 0.169	0.089 0.079	0.048 0.088	00728	0.100 0.049	0.057 0.053	0.093 0.077
00214	0.075 0.268	0.240 0.212	0.117 0.126																
Scatolare					**ParetеP10-P15-P16**					**Parete P15-P16**									
Sisma in direzione X																			
00014	0.001 0.001	0.000 0.000	0.000 0.001	00125	0.001 0.001	0.000 0.000	0.000 0.001	00592	0.001 0.001	0.000 0.000	0.000 0.001	00126	0.001 0.000	0.000 0.000	0.000 0.000	00593	0.000 0.000	0.000 0.000	0.000 0.000
00127	0.000 0.000	0.000 0.000	0.000 0.000	00006	0.000 0.000	0.000 0.000	0.000 0.000	00128	0.001 0.001	0.000 0.000	0.000 0.001	00013	0.001 0.001	0.000 0.000	0.000 0.001	00007	0.000 0.000	0.000 0.000	0.000 0.000
Sisma in direzione Y																			
00014	0.089 0.203	0.068 0.064	0.044 0.069	00125	0.080 0.058	0.018 0.016	0.029 0.041	00592	0.042 0.089	0.047 0.018	0.052 0.052	00126	0.006 0.008	0.016 0.004	0.004 0.007	00593	0.001 0.005	0.001 0.008	0.001 0.006
00127	0.007 0.010	0.007 0.016	0.002 0.008	00006	0.001 0.001	0.002 0.004	0.001 0.002	00128	0.030 0.036	0.045 0.026	0.033 0.040	00013	0.037 0.172	0.062 0.056	0.065 0.079	00007	0.001 0.007	0.002 0.004	0.000 0.000

LEGENDA Pareti - Tensioni per effetto del sisma

Nota: I risultati del calcolo sono relativi ai vertici delle shell in cui ciascun setto è stato suddiviso. Tali vertici sono ordinati, lungo ciascuna riga, in ordine crescente.

σL1 Tensione normale in direzione 1 per comportamento a lastra.
σL2 Tensione normale in direzione 2 per comportamento a lastra.
τL Tensione tangenziale 1-2 per comportamento a lastra.
σP1 Tensione normale in direzione 1 per comportamento a piastra.
σP2 Tensione normale in direzione 2 per comportamento a piastra.
τP Tensione tangenziale 1-2 per comportamento a piastra.

PARETI - TENSIONI PER ECCENTRICITA' ACCIDENTALE

Pareti - Tensioni per eccentricità accidentale

NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP
	[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]

Pareti - Tensioni per eccentricità accidentale

NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP
	[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]
Scatolare					**ParetеP7-P3**					**Parete P3-P7**									
Eccentricità accidentale + in direzione X																			
00256	0.000	0.000	0.000	00605	-0.001	-0.001	0.000	00775	-0.001	0.000	0.000	00754	-0.009	0.000	-0.001	00755	-0.006	-0.006	-0.001
	-0.001	0.000	-0.001		-0.001	0.000	-0.001		-0.001	0.000	-0.001		0.000	-0.001	0.000		-0.001	-0.001	0.000
00247	-0.002	-0.001	-0.002	00148	-0.002	-0.005	-0.002	00149	-0.002	-0.006	-0.003	00248	-0.002	-0.002	-0.002	00612	-0.002	-0.004	-0.003
	-0.002	-0.001	-0.001		-0.001	-0.001	-0.001		-0.002	-0.001	-0.002		-0.003	-0.001	-0.001		-0.003	-0.001	-0.002
00150	-0.002	-0.007	-0.004	00151	-0.002	-0.007	-0.002	00162	-0.001	-0.001	0.000	00604	-0.001	-0.005	-0.002	00774	-0.003	-0.006	-0.002
	-0.002	-0.001	-0.003		-0.002	-0.001	-0.002		-0.002	-0.001	-0.002		-0.002	-0.004	-0.002		-0.020	-0.017	-0.003
00159	-0.001	-0.002	-0.002	00160	-0.001	-0.003	-0.001	00157	-0.001	-0.006	-0.002	00607	-0.001	-0.003	-0.001	00249	-0.001	-0.002	-0.002
	-0.002	-0.006	-0.001		-0.002	-0.003	-0.002		-0.004	-0.001	-0.003		-0.003	-0.001	-0.003		-0.004	-0.001	-0.002
00158	-0.001	-0.006	-0.003	00161	-0.001	-0.002	-0.001	00606	-0.001	-0.001	0.000	00255	-0.001	-0.001	0.000	00611	-0.002	-0.006	-0.003
	-0.003	-0.001	-0.003		-0.002	-0.001	-0.002		-0.001	-0.001	-0.002		-0.003	-0.001	-0.001		-0.002	-0.001	-0.002
00250	-0.001	-0.003	-0.001	00156	-0.002	-0.006	-0.002	00608	-0.001	-0.003	-0.001	00254	-0.001	-0.002	0.000	00152	-0.001	-0.008	-0.004
	-0.005	-0.002	-0.002		-0.004	-0.003	-0.003		-0.001	-0.002	-0.002		-0.004	-0.002	-0.001		-0.002	-0.001	-0.001
00155	-0.002	-0.008	-0.003	00253	-0.001	-0.001	-0.001	00251	-0.002	-0.003	-0.001	00252	-0.001	-0.001	-0.001	00609	-0.001	-0.002	-0.001
	-0.002	-0.005	-0.003		-0.006	-0.002	0.000		-0.007	-0.002	-0.001		-0.008	-0.002	-0.001		-0.003	-0.001	0.000
00153	-0.002	-0.008	-0.003	00610	-0.001	-0.006	-0.002	00154	-0.001	-0.008	-0.003								
	-0.001	-0.003	0.000		-0.001	-0.003	-0.001		0.000	-0.004	-0.001								
Eccentricità accidentale - in direzione X																			
00256	0.000	0.000	0.000	00605	0.001	0.001	0.000	00775	0.001	0.000	0.000	00754	0.009	0.000	0.001	00755	0.006	0.006	0.001
	0.001	0.000	0.001		0.001	0.000	0.001		0.001	0.000	0.001		0.000	0.001	0.000		0.001	0.001	0.000
00247	0.002	0.001	0.002	00148	0.002	0.005	0.002	00149	0.002	0.006	0.003	00248	0.002	0.002	0.002	00612	0.002	0.004	0.003
	0.002	0.001	0.001		0.001	0.001	0.001		0.002	0.001	0.002		0.003	0.001	0.001		0.003	0.001	0.002
00150	0.002	0.007	0.004	00151	0.002	0.007	0.002	00162	0.001	0.001	0.000	00604	0.001	0.005	0.002	00774	0.003	0.006	0.002
	0.002	0.001	0.003		0.002	0.001	0.002		0.002	0.001	0.002		0.002	0.004	0.002		0.020	0.017	0.003
00159	0.001	0.002	0.002	00160	0.001	0.003	0.001	00157	0.001	0.006	0.002	00607	0.001	0.003	0.001	00249	0.001	0.002	0.002
	0.002	0.006	0.001		0.002	0.003	0.002		0.004	0.001	0.003		0.003	0.001	0.003		0.004	0.001	0.002
00158	0.001	0.006	0.003	00161	0.001	0.002	0.001	00606	0.001	0.001	0.000	00255	0.001	0.001	0.000	00611	0.002	0.006	0.003
	0.003	0.001	0.003		0.002	0.001	0.002		0.001	0.001	0.002		0.003	0.001	0.001		0.002	0.001	0.002
00250	0.001	0.003	0.001	00156	0.002	0.006	0.002	00608	0.001	0.003	0.001	00254	0.001	0.002	0.000	00152	0.001	0.008	0.004
	0.005	0.002	0.002		0.004	0.003	0.003		0.001	0.002	0.002		0.004	0.002	0.001		0.002	0.001	0.001
00155	0.002	0.008	0.003	00253	0.001	0.001	0.001	00251	0.002	0.003	0.001	00252	0.001	0.001	0.001	00609	0.001	0.002	0.001
	0.002	0.005	0.003		0.006	0.002	0.000		0.007	0.002	0.001		0.008	0.002	0.001		0.003	0.001	0.000
00153	0.002	0.008	0.003	00610	0.001	0.006	0.002	00154	0.001	0.008	0.003								
	0.001	0.003	0.000		0.001	0.003	0.001		0.000	0.004	0.001								
Eccentricità accidentale + in direzione Y																			
00256	-0.004	-0.004	-0.003	00605	-0.004	-0.005	-0.005	00775	-0.008	-0.002	-0.004	00754	-0.004	-0.007	0.000	00755	-0.012	-0.037	-0.003
	-0.094	-0.027	-0.012		-0.074	-0.018	-0.013		-0.094	-0.027	-0.010		-0.011	-0.043	-0.025		-0.071	-0.102	-0.033
00247	-0.011	-0.010	-0.002	00148	-0.009	-0.041	-0.012	00149	-0.006	-0.024	-0.002	00248	-0.010	-0.003	-0.002	00612	-0.005	-0.007	-0.004
	-0.058	-0.063	-0.062		-0.020	-0.038	-0.040		-0.029	-0.004	-0.029		-0.021	-0.009	-0.030		-0.024	-0.005	-0.027
00150	-0.005	-0.014	-0.006	00151	-0.002	-0.002	-0.001	00162	-0.010	-0.010	-0.004	00604	-0.008	-0.013	-0.008	00774	-0.011	-0.020	-0.013
	-0.025	-0.005	-0.028		-0.025	-0.005	-0.027		-0.059	-0.008	-0.012		-0.032	-0.051	-0.006		-0.193	-0.159	-0.044
00159	-0.004	-0.003	-0.007	00160	-0.006	-0.007	-0.004	00157	-0.005	-0.016	-0.007	00607	-0.005	-0.010	-0.005	00249	-0.007	-0.006	-0.003
	-0.031	-0.052	-0.016		-0.007	-0.038	-0.015		-0.026	-0.033	-0.008		-0.022	-0.011	-0.022		-0.023	-0.006	-0.027
00158	-0.012	-0.019	-0.012	00161	-0.007	-0.010	-0.004	00606	-0.004	-0.005	-0.006	00255	-0.003	-0.006	-0.005	00611	-0.004	-0.003	-0.006
	-0.024	-0.024	-0.041		-0.028	-0.009	-0.013		-0.057	-0.009	-0.021		-0.079	-0.020	-0.018		-0.028	-0.006	-0.029
00250	-0.005	-0.006	-0.003	00156	-0.003	-0.012	-0.005	00608	-0.002	-0.006	-0.007	00254	-0.007	-0.009	-0.005	00152	-0.001	-0.004	-0.004
	-0.022	-0.005	-0.024		-0.021	-0.009	-0.026		-0.037	-0.007	-0.028		-0.068	-0.016	-0.020		-0.025	-0.006	-0.030
00155	-0.003	-0.012	-0.006	00253	-0.003	-0.008	-0.003	00251	-0.009	-0.008	-0.005	00252	-0.004	-0.005	-0.005	00609	-0.005	-0.003	-0.007
	-0.026	-0.002	-0.029		-0.050	-0.015	-0.020		-0.033	-0.007	-0.023		-0.038	-0.010	-0.022		-0.038	-0.009	-0.027
00153	-0.003	-0.007	-0.005	00610	-0.004	-0.011	-0.005	00154	-0.001	-0.012	-0.006								
	-0.028	-0.007	-0.032		-0.030	-0.005	-0.031		-0.029	-0.004	-0.031								
Eccentricità accidentale - in direzione Y																			
00256	0.004	0.004	0.003	00605	0.004	0.005	0.005	00775	0.008	0.002	0.004	00754	0.004	0.007	0.000	00755	0.012	0.037	0.003
	0.094	0.027	0.012		0.074	0.018	0.013		0.094	0.027	0.010		0.011	0.043	0.025		0.071	0.102	0.033
00247	0.011	0.010	0.002	00148	0.009	0.041	0.012	00149	0.006	0.024	0.002	00248	0.010	0.003	0.002	00612	0.005	0.007	0.004
	0.058	0.063	0.062		0.020	0.038	0.040		0.029	0.004	0.029		0.021	0.009	0.030		0.024	0.005	0.027
00150	0.005	0.014	0.006	00151	0.002	0.002	0.001	00162	0.010	0.010	0.004	00604	0.008	0.013	0.008	00774	0.011	0.020	0.013
	0.025	0.005	0.028		0.025	0.005	0.027		0.059	0.008	0.012		0.032	0.051	0.006		0.193	0.159	0.044
00159	0.004	0.003	0.007	00160	0.006	0.007	0.004	00157	0.005	0.016	0.007	00607	0.005	0.010	0.005	00249	0.007	0.006	0.003
	0.031	0.052	0.016		0.007	0.038	0.015		0.026	0.033	0.008		0.022	0.011	0.022		0.023	0.006	0.027
00158	0.012	0.019	0.012	00161	0.007	0.010	0.004	00606	0.004	0.005	0.006	00255	0.003	0.006	0.005	00611	0.004	0.003	0.006
	0.024	0.024	0.041		0.028	0.009	0.013		0.057	0.009	0.021		0.079	0.020	0.018		0.028	0.006	0.029
00250	0.005	0.006	0.003	00156	0.003	0.012	0.005	00608	0.002	0.006	0.007	00254	0.007	0.009	0.005	00152	0.001	0.004	0.004
	0.022	0.005	0.024		0.021	0.009	0.026		0.037	0.007	0.028		0.068	0.016	0.020		0.025	0.006	0.030
00155	0.003	0.012	0.006	00253	0.003	0.008	0.003	00251	0.009	0.008	0.005	00252	0.004	0.005	0.005	00609	0.005	0.003	0.007
	0.026	0.002	0.029		0.050	0.015	0.020		0.033	0.007	0.023		0.038	0.010	0.022		0.038	0.009	0.027
00153	0.003	0.007	0.005	00610	0.004	0.011	0.005	00154	0.001	0.012	0.006								
	0.028	0.007	0.032		0.030	0.005	0.031		0.029	0.004	0.031								
Scatolare					**ParetеP3-P4**					**Parete P3-P4**									
Eccentricità accidentale + in direzione X																			
00173	-0.001	-0.002	-0.001	00725	0.000	-0.002	-0.001	00172	-0.001	-0.001	-0.001	00174	-0.001	-0.003	-0.001	00726	-0.001	-0.002	-0.001
	-0.002	-0.001	0.000		-0.001	0.000	0.000		-0.001	-0.001	0.000		-0.002	-0.001	-0.001		-0.002	-0.001	0.000
00671	-0.001	-0.003	-0.001	00772	-0.001	-0.002	-0.001	00171	-0.001	-0.001	-0.001	00724	-0.001	-0.001	-0.001	00670	-0.001	0.000	-0.001
	-0.002	-0.001	0.000		-0.002	-0.003	-0.001		-0.001	-0.001	0.000		-0.001	0.000	0.000		-0.001	0.000	0.000
00095	-0.002	-0.004	-0.003	00773	-0.002	-0.005	-0.002	00672	-0.002	-0.004	-0.002	00316	0.000	0.000	0.000	00673	-0.001	0.000	0.000
	-0.013	-0.007	-0.001		-0.017	-0.013	-0.002		-0.009	-0.007	-0.002		-0.003	-0.001	-0.001		-0.002	0.000	-0.001
00776	-0.001	0.000	0.000	00175	-0.002	-0.003	-0.002	00124	-0.001	-0.003	-0.001	00675	-0.001	-0.002	-0.001	00177	-0.001	-0.001	-0.001
	-0.001	0.000	-0.001		-0.003	-0.006	-0.001		-0.002	-0.002	0.000		-0.002	-0.002	0.000		-0.002	-0.001	-0.002

Pareti - Tensioni per eccentricità accidentale

NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP
	[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]
00674	-0.001	-0.001	0.000	00178	-0.001	-0.001	0.000	00676	-0.002	-0.002	-0.002	00176	-0.001	-0.003	-0.001	00315	0.000	-0.001	0.000
	-0.002	0.000	-0.001		-0.002	-0.001	-0.001		-0.005	-0.004	-0.001		-0.002	-0.002	-0.001		-0.003	-0.001	0.000
00096	-0.002	-0.003	-0.002	00097	-0.002	-0.002	-0.002	00678	-0.001	-0.001	-0.002	00778	0.000	0.000	0.000	00287	-0.001	0.000	0.000
	-0.007	-0.004	-0.001		-0.003	-0.003	-0.001		-0.001	-0.002	-0.001		-0.002	0.000	0.000		-0.002	-0.001	0.000
00677	-0.001	-0.001	-0.001	00680	-0.001	-0.001	-0.001	00679	-0.001	0.000	-0.001	00314	-0.001	-0.001	0.000	00123	-0.001	-0.003	-0.001
	-0.001	-0.001	-0.001		-0.002	0.000	-0.001		-0.001	0.000	-0.001		-0.002	-0.001	0.000		-0.002	-0.001	0.000
00099	-0.002	-0.002	-0.001	00098	-0.001	-0.001	-0.002	00681	-0.001	-0.001	-0.002	00722	0.000	-0.001	-0.001	00288	0.000	-0.001	0.000
	-0.003	-0.002	-0.002		-0.002	-0.003	-0.002		-0.001	-0.001	-0.001		-0.001	0.000	0.000		-0.002	-0.001	0.000
00313	-0.001	-0.001	-0.001	00312	0.000	-0.001	0.000	00311	-0.001	-0.001	-0.001	00682	0.000	0.000	-0.001	00723	-0.001	-0.002	-0.001
	-0.001	0.000	0.000		-0.001	0.000	0.000		-0.002	0.000	0.000		-0.001	-0.001	-0.001		-0.002	-0.001	0.000
00683	-0.001	-0.001	-0.002	00100	-0.001	-0.002	-0.001	00686	-0.001	-0.002	-0.001	00101	-0.001	-0.003	-0.001	00685	0.000	-0.001	-0.001
	-0.003	-0.002	0.000		-0.004	-0.001	-0.001		-0.004	-0.002	0.000		-0.005	-0.002	-0.001		-0.003	-0.001	0.000
00309	-0.001	-0.001	-0.001	00684	-0.001	0.000	-0.001	00310	-0.001	-0.001	-0.001	00102	-0.001	-0.003	0.000	00289	-0.001	-0.001	0.000
	-0.002	-0.001	0.000		0.000	0.000	0.000		-0.002	-0.001	0.000		-0.004	-0.002	0.000		-0.002	-0.001	0.000
00103	0.000	-0.003	-0.001	00688	0.000	-0.002	-0.001	00720	0.000	-0.001	-0.001	00687	0.000	-0.001	-0.001	00721	-0.001	-0.002	-0.001
	-0.004	-0.001	0.000		-0.004	-0.002	0.000		-0.001	0.000	0.000		-0.001	-0.001	0.000		-0.002	-0.001	0.000
00691	-0.001	-0.002	-0.001	00690	0.000	-0.001	-0.001	00307	-0.001	-0.001	-0.001	00689	-0.001	0.000	-0.001	00308	-0.001	-0.001	-0.001
	-0.003	-0.001	0.000		-0.003	-0.001	0.000		-0.003	-0.001	0.000		0.000	0.000	0.000		-0.002	-0.001	0.000
00122	-0.001	-0.002	-0.001	00104	-0.001	-0.003	-0.001	00719	-0.001	0.000	-0.001	00290	-0.001	-0.001	-0.001	00106	0.000	-0.003	0.000
	-0.002	-0.001	0.000		-0.003	-0.001	0.000		-0.001	0.000	0.000		-0.002	-0.001	0.000		-0.003	-0.001	0.000
00105	-0.001	-0.003	0.000	00693	0.000	-0.002	-0.001	00306	-0.001	-0.001	-0.001	00692	-0.001	-0.001	-0.001	00291	0.000	-0.001	0.000
	-0.003	-0.001	0.000		-0.003	-0.001	0.000		-0.002	-0.001	0.000		-0.001	0.000	0.000		-0.002	0.000	0.000
00694	-0.001	-0.001	-0.002	00695	0.000	-0.001	-0.001	00305	-0.001	-0.001	-0.001	00121	-0.001	-0.002	-0.001	00696	-0.001	-0.002	-0.001
	0.000	0.000	0.000		-0.002	-0.001	0.000		-0.002	-0.001	0.000		-0.002	-0.002	0.000		-0.003	-0.001	0.000
00108	-0.001	-0.002	0.000	00107	-0.001	-0.002	-0.001	00304	-0.001	-0.001	-0.001	00718	-0.001	-0.001	-0.001	00717	-0.001	-0.001	-0.001
	-0.002	0.000	0.000		-0.003	-0.001	0.000		-0.002	0.000	0.000		-0.001	0.000	0.000		-0.001	0.000	0.000
00120	-0.001	-0.002	-0.001	00697	-0.001	-0.001	-0.002	00698	0.000	-0.001	-0.001	00302	0.000	-0.001	-0.001	00303	-0.001	-0.001	-0.001
	-0.002	-0.001	0.000		-0.001	0.000	0.000		-0.002	0.000	0.000		-0.001	0.000	0.000		-0.001	0.000	0.000
00109	-0.001	-0.002	0.000	00292	-0.001	-0.001	-0.001	00301	-0.001	-0.001	-0.001	00699	-0.001	0.000	-0.001	00701	0.000	-0.002	-0.001
	-0.002	0.000	0.000		-0.001	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		-0.002	0.000	0.000
00700	0.000	-0.001	-0.001	00715	0.000	-0.001	-0.001	00110	0.000	-0.002	-0.001	00703	-0.001	-0.001	-0.001	00714	-0.001	0.000	-0.001
	-0.002	0.000	0.000		-0.001	0.000	0.000		-0.002	-0.001	0.000		-0.002	0.000	0.000		-0.001	0.000	0.000
00111	-0.001	-0.002	-0.001	00702	-0.001	-0.001	-0.002	00300	-0.001	-0.002	-0.001	00119	-0.001	-0.002	-0.001	00716	-0.001	-0.002	-0.001
	-0.001	-0.001	0.000		-0.001	0.000	0.000		0.000	0.000	0.000		-0.002	-0.001	0.000		-0.001	0.000	0.000
00298	0.000	-0.001	-0.001	00704	-0.001	-0.001	-0.002	00299	-0.001	-0.001	-0.001	00706	-0.001	-0.002	-0.001	00705	-0.001	-0.001	-0.001
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		-0.002	0.000	0.000		-0.001	0.000	0.000
00118	-0.001	-0.002	-0.001	00112	-0.001	-0.002	-0.001	00113	-0.001	-0.002	-0.001	00297	-0.001	-0.002	-0.001	00707	-0.001	-0.001	-0.002
	-0.002	-0.002	0.000		-0.001	-0.001	0.000		-0.002	-0.001	0.000		-0.001	0.000	0.000		-0.001	0.000	0.000
00293	-0.001	-0.001	-0.001	00708	-0.001	-0.001	-0.001	00117	-0.001	-0.002	-0.001	00709	-0.001	-0.001	-0.002	00710	0.000	-0.001	-0.001
	-0.001	0.000	0.000		-0.001	0.000	0.000		-0.001	-0.001	0.000		-0.001	0.000	0.000		-0.001	0.000	0.000
00712	-0.001	-0.001	-0.001	00294	-0.001	-0.001	-0.001	00114	-0.001	-0.002	-0.001	00713	-0.001	-0.001	-0.001	00295	-0.001	-0.001	-0.001
	-0.001	0.000	0.000		-0.001	0.000	0.000		-0.001	-0.001	0.000		-0.001	0.000	0.000		-0.001	0.000	0.000
00296	-0.001	-0.001	-0.001	00711	-0.001	-0.002	-0.001	00115	-0.001	-0.002	-0.001	00116	-0.001	-0.002	-0.001				
	-0.001	0.000	0.000		-0.001	0.000	0.000		-0.001	-0.002	0.000		-0.002	-0.001	0.000				
Eccentricità accidentale - in direzione X																			
00173	0.001	0.002	0.001	00725	0.000	0.002	0.001	00172	0.001	0.001	0.001	00174	0.001	0.003	0.001	00726	0.001	0.002	0.001
	0.002	0.001	0.000		0.001	0.000	0.000		0.001	0.001	0.000		0.002	0.001	0.001		0.002	0.001	0.000
00671	0.001	0.003	0.001	00772	0.001	0.002	0.001	00171	0.001	0.001	0.001	00724	0.001	0.001	0.001	00670	0.001	0.000	0.001
	0.002	0.001	0.000		0.002	0.003	0.001		0.001	0.001	0.000		0.001	0.000	0.000		0.001	0.000	0.000
00095	0.002	0.004	0.003	00773	0.002	0.005	0.002	00672	0.002	0.004	0.002	00316	0.000	0.000	0.000	00673	0.001	0.000	0.000
	0.013	0.007	0.001		0.017	0.013	0.002		0.009	0.007	0.002		0.003	0.001	0.001		0.002	0.000	0.001
00776	0.001	0.000	0.000	00175	0.002	0.003	0.002	00124	0.001	0.003	0.001	00675	0.001	0.002	0.001	00177	0.001	0.001	0.001
	0.001	0.000	0.001		0.003	0.006	0.001		0.002	0.002	0.000		0.002	0.002	0.000		0.002	0.001	0.002
00674	0.001	0.001	0.000	00178	0.001	0.001	0.000	00676	0.002	0.002	0.002	00176	0.001	0.003	0.001	00315	0.000	0.001	0.000
	0.002	0.000	0.001		0.002	0.001	0.001		0.005	0.004	0.001		0.002	0.002	0.001		0.003	0.001	0.000
00096	0.002	0.003	0.002	00097	0.002	0.002	0.002	00678	0.001	0.001	0.002	00778	0.000	0.000	0.000	00287	0.001	0.000	0.000
	0.007	0.004	0.001		0.003	0.003	0.001		0.001	0.002	0.001		0.002	0.000	0.000		0.002	0.001	0.000
00677	0.001	0.001	0.001	00680	0.001	0.001	0.001	00679	0.001	0.000	0.001	00314	0.001	0.001	0.000	00123	0.001	0.003	0.001
	0.001	0.001	0.001		0.002	0.000	0.001		0.001	0.000	0.001		0.002	0.001	0.000		0.002	0.001	0.000
00099	0.002	0.002	0.001	00098	0.001	0.001	0.002	00681	0.001	0.001	0.002	00722	0.000	0.001	0.001	00288	0.000	0.001	0.000
	0.003	0.002	0.002		0.002	0.003	0.002		0.001	0.001	0.001		0.001	0.000	0.000		0.002	0.001	0.000
00313	0.001	0.001	0.001	00312	0.000	0.001	0.000	00311	0.001	0.001	0.001	00682	0.000	0.000	0.001	00723	0.001	0.002	0.001
	0.001	0.000	0.000		0.001	0.000	0.000		0.002	0.000	0.000		0.001	0.001	0.001		0.002	0.001	0.000
00683	0.001	0.001	0.002	00100	0.001	0.002	0.001	00686	0.001	0.002	0.001	00101	0.001	0.003	0.001	00685	0.000	0.001	0.001
	0.003	0.002	0.000		0.004	0.001	0.001		0.004	0.002	0.000		0.005	0.002	0.001		0.003	0.001	0.000
00309	0.001	0.001	0.001	00684	0.001	0.000	0.001	00310	0.001	0.001	0.001	00102	0.001	0.003	0.000	00289	0.001	0.001	0.000
	0.002	0.001	0.000		0.000	0.000	0.000		0.002	0.001	0.000		0.004	0.002	0.000		0.002	0.001	0.000
00103	0.000	0.003	0.001	00688	0.000	0.002	0.001	00720	0.000	0.001	0.001	00687	0.000	0.001	0.001	00721	0.001	0.002	0.001
	0.004	0.001	0.000		0.004	0.002	0.000		0.001	0.000	0.000		0.001	0.001	0.000		0.002	0.001	0.000
00691	0.001	0.002	0.001	00690	0.000	0.001	0.001	00307	0.001	0.001	0.001	00689	0.001	0.000	0.001	00308	0.001	0.001	0.001
	0.003	0.001	0.000		0.003	0.001	0.000		0.003	0.001	0.000		0.000	0.000	0.000		0.002	0.001	0.000
00122	0.001	0.002	0.001	00104	0.001	0.003	0.001	00719	0.001	0.000	0.001	00290	0.001	0.001	0.001	00106	0.000	0.003	0.000
	0.002	0.001	0.000		0.003	0.001	0.000		0.001	0.000	0.000		0.002	0.001	0.000		0.003	0.001	0.000
00105	0.001	0.003	0.000	00693	0.000	0.002	0.001	00306	0.001	0.001	0.001	00692	0.001	0.001	0.001	00291	0.000	0.001	0.000
	0.003	0.001	0.000		0.003	0.001	0.000		0.002	0.001	0.000		0.001	0.000	0.000		0.002	0.000	0.000
00694	0.001	0.001	0.002	00695	0.000	0.001	0.001	00305	0.001	0.001	0.001	00121	0.001	0.002	0.001	00696	0.001	0.002	0.001
	0.000	0.000	0.000		0.002	0.001	0.000		0.002	0.001	0.000		0.002	0.002	0.000		0.003	0.001	0.000
00108	0.001	0.002	0.000	00107	0.001	0.002	0.001	00304	0.001	0.001	0.001	00718	0.001	0.001	0.001	00717	0.001	0.001	0.001
	0.002	0.000	0.000		0.003	0.001	0.000		0.002	0.000	0.000		0.001	0.000	0.000		0.001	0.000	0.000

Pareti - Tensioni per eccentricità accidentale

NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP
	[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]
00120	0.001	0.002	0.001	00697	0.001	0.001	0.002	00698	0.000	0.001	0.001	00302	0.000	0.001	0.001	00303	0.001	0.001	0.001
	0.002	0.001	0.000		0.001	0.000	0.000		0.002	0.000	0.000		0.001	0.000	0.000		0.001	0.000	0.000
00109	0.001	0.002	0.000	00292	0.001	0.001	0.001	00301	0.001	0.001	0.001	00699	0.001	0.000	0.001	00701	0.000	0.002	0.001
	0.002	0.000	0.000		0.001	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.002	0.000	0.000
00700	0.000	0.001	0.001	00715	0.000	0.001	0.001	00110	0.000	0.002	0.001	00703	0.001	0.001	0.001	00714	0.001	0.000	0.001
	0.002	0.000	0.000		0.001	0.000	0.000		0.002	0.001	0.000		0.002	0.000	0.000		0.001	0.000	0.000
00111	0.001	0.002	0.001	00702	0.001	0.001	0.002	00300	0.001	0.002	0.001	00119	0.001	0.002	0.001	00716	0.001	0.002	0.001
	0.001	0.001	0.000		0.001	0.000	0.000		0.000	0.000	0.000		0.002	0.001	0.000		0.001	0.000	0.000
00298	0.000	0.001	0.001	00704	0.001	0.001	0.002	00299	0.001	0.001	0.001	00706	0.001	0.002	0.001	00705	0.001	0.001	0.001
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.002	0.000	0.000		0.001	0.000	0.000
00118	0.001	0.002	0.001	00112	0.001	0.002	0.001	00113	0.001	0.002	0.001	00297	0.001	0.002	0.001	00707	0.001	0.001	0.002
	0.002	0.002	0.000		0.001	0.001	0.000		0.002	0.001	0.000		0.001	0.000	0.000		0.001	0.000	0.000
00293	0.001	0.001	0.001	00708	0.001	0.001	0.001	00117	0.001	0.002	0.001	00709	0.001	0.001	0.002	00710	0.000	0.001	0.001
	0.001	0.000	0.000		0.001	0.000	0.000		0.001	0.001	0.000		0.001	0.000	0.000		0.001	0.000	0.000
00712	0.001	0.001	0.001	00294	0.001	0.001	0.001	00114	0.001	0.002	0.001	00713	0.001	0.001	0.001	00295	0.001	0.001	0.001
	0.001	0.000	0.000		0.001	0.000	0.000		0.001	0.001	0.000		0.001	0.000	0.000		0.001	0.000	0.000
00296	0.001	0.001	0.001	00711	0.001	0.002	0.001	00115	0.001	0.002	0.001	00116	0.001	0.002	0.001				
	0.001	0.000	0.000		0.001	0.000	0.000		0.001	0.002	0.000		0.002	0.001	0.000				
Eccentricità accidentale + in direzione Y																			
00173	-0.004	-0.011	-0.007	00725	-0.002	-0.010	-0.006	00172	-0.006	-0.011	-0.006	00174	-0.002	-0.014	-0.009	00726	-0.003	-0.011	-0.007
	-0.008	-0.019	-0.003		-0.008	-0.010	-0.004		-0.018	-0.006	-0.004		-0.038	-0.048	-0.013		-0.049	-0.017	-0.008
00671	-0.006	-0.009	-0.008	00772	-0.011	0.000	-0.009	00171	-0.010	-0.009	-0.007	00724	-0.002	-0.006	-0.004	00670	-0.004	-0.005	-0.004
	-0.066	-0.033	-0.013		-0.096	-0.040	-0.023		-0.045	-0.005	-0.008		-0.048	-0.008	-0.002		-0.058	-0.014	-0.006
00095	-0.005	-0.005	-0.002	00773	-0.012	-0.006	-0.009	00672	-0.007	-0.004	-0.008	00316	-0.002	-0.002	-0.001	00673	-0.003	-0.006	-0.002
	-0.111	-0.042	-0.011		-0.131	-0.061	-0.029		-0.088	-0.047	-0.018		-0.099	-0.028	-0.007		-0.076	-0.018	-0.008
00776	-0.004	-0.005	-0.003	00175	-0.003	-0.010	-0.008	00124	-0.005	-0.009	-0.003	00675	-0.003	-0.008	-0.004	00177	-0.007	-0.011	-0.005
	-0.094	-0.025	-0.010		-0.047	-0.062	-0.016		-0.079	-0.026	-0.007		-0.010	-0.013	-0.005		-0.026	-0.007	-0.007
00674	-0.002	-0.005	-0.002	00178	-0.011	-0.010	-0.005	00676	-0.005	-0.008	-0.005	00176	-0.005	-0.008	-0.006	00315	-0.002	-0.002	-0.001
	-0.064	-0.010	-0.003		-0.059	-0.007	-0.011		-0.066	-0.025	-0.012		-0.008	-0.024	-0.005		-0.096	-0.029	-0.004
00096	-0.004	-0.008	-0.002	00097	-0.004	-0.011	-0.002	00678	-0.003	-0.007	-0.003	00778	-0.003	-0.005	-0.003	00287	-0.001	-0.002	-0.002
	-0.090	-0.027	-0.004		-0.082	-0.021	-0.004		-0.032	-0.016	-0.005		-0.073	-0.020	-0.008		-0.075	-0.021	-0.005
00677	-0.001	-0.006	-0.001	00680	-0.002	-0.006	-0.001	00679	-0.001	-0.002	-0.001	00314	-0.001	-0.002	0.000	00123	-0.002	-0.012	-0.003
	-0.030	-0.010	-0.003		-0.003	-0.004	-0.004		-0.057	-0.012	-0.003		-0.089	-0.025	-0.003		-0.067	-0.020	-0.003
00099	-0.004	-0.009	-0.001	00098	-0.004	-0.010	-0.002	00681	-0.004	-0.008	-0.002	00722	-0.001	-0.007	-0.004	00288	-0.002	-0.004	-0.002
	-0.076	-0.023	-0.002		-0.080	-0.019	-0.001		-0.056	-0.012	-0.002		-0.022	-0.008	-0.002		-0.072	-0.021	-0.003
00313	-0.001	-0.001	0.000	00312	0.000	-0.001	0.000	00311	-0.001	-0.001	-0.001	00682	-0.002	-0.004	-0.001	00723	-0.002	-0.010	-0.006
	-0.090	-0.023	-0.002		-0.079	-0.023	-0.002		-0.073	-0.021	-0.003		-0.026	-0.010	-0.003		-0.024	-0.011	-0.003
00683	-0.003	-0.006	-0.001	00100	-0.005	-0.009	-0.001	00686	-0.003	-0.007	-0.002	00101	-0.004	-0.008	-0.001	00685	-0.002	-0.004	-0.002
	-0.027	-0.010	-0.003		-0.069	-0.019	-0.003		-0.047	-0.010	-0.002		-0.069	-0.018	0.000		-0.002	-0.003	-0.003
00309	-0.002	-0.002	-0.001	00684	-0.002	-0.002	-0.002	00310	-0.002	-0.001	-0.001	00102	-0.003	-0.009	-0.001	00289	-0.003	-0.005	-0.002
	-0.067	-0.018	-0.002		-0.048	-0.011	-0.002		-0.075	-0.019	0.000		-0.063	-0.017	-0.002		-0.065	-0.018	-0.002
00103	-0.003	-0.008	-0.002	00688	-0.003	-0.005	-0.002	00720	-0.001	-0.008	-0.004	00687	-0.002	-0.003	-0.002	00721	-0.003	-0.011	-0.005
	-0.059	-0.017	-0.002		-0.024	-0.008	-0.003		-0.002	-0.003	-0.002		-0.022	-0.009	-0.003		-0.041	-0.008	-0.001
00691	-0.003	-0.006	-0.002	00690	-0.002	-0.004	-0.003	00307	-0.002	-0.002	-0.002	00689	-0.002	-0.002	-0.003	00308	-0.001	-0.002	-0.001
	-0.041	-0.009	-0.002		-0.002	-0.003	-0.002		-0.064	-0.016	-0.001		-0.042	-0.009	-0.002		-0.063	-0.019	-0.003
00122	-0.004	-0.014	-0.003	00104	-0.003	-0.008	-0.002	00719	-0.003	-0.003	-0.003	00290	-0.002	-0.002	-0.002	00106	-0.003	-0.007	-0.002
	-0.059	-0.014	-0.004		-0.059	-0.014	-0.001		-0.041	-0.009	-0.002		-0.065	-0.017	-0.002		-0.053	-0.016	-0.002
00105	-0.003	-0.008	-0.002	00693	-0.003	-0.005	-0.003	00306	-0.003	-0.003	-0.002	00692	-0.002	-0.003	-0.003	00291	-0.001	-0.004	-0.002
	-0.055	-0.015	-0.002		-0.021	-0.007	-0.002		-0.058	-0.016	-0.002		-0.020	-0.007	-0.002		-0.057	-0.016	-0.002
00694	-0.003	-0.002	-0.003	00695	-0.002	-0.004	-0.003	00305	-0.002	-0.003	-0.002	00121	-0.004	-0.013	-0.004	00696	-0.003	-0.006	-0.003
	-0.037	-0.008	-0.002		-0.002	-0.003	-0.002		-0.056	-0.017	-0.002		-0.057	-0.013	-0.001		-0.037	-0.009	-0.002
00108	-0.003	-0.008	-0.002	00107	-0.003	-0.007	-0.002	00304	-0.002	-0.002	-0.002	00718	-0.002	-0.009	-0.004	00717	-0.002	-0.005	-0.004
	-0.048	-0.012	-0.002		-0.052	-0.014	-0.001		-0.056	-0.014	-0.002		-0.020	-0.006	-0.002		-0.019	-0.008	-0.002
00120	-0.003	-0.014	-0.003	00697	-0.002	-0.003	-0.003	00698	-0.002	-0.005	-0.004	00302	-0.002	-0.003	-0.002	00303	-0.004	-0.004	-0.002
	-0.054	-0.014	-0.002		-0.018	-0.006	-0.002		-0.019	-0.006	-0.002		-0.050	-0.015	-0.002		-0.053	-0.014	-0.001
00109	-0.002	-0.008	-0.003	00292	-0.002	-0.004	-0.002	00301	-0.001	-0.003	-0.002	00699	-0.002	-0.002	-0.003	00701	-0.002	-0.007	-0.003
	-0.046	-0.014	-0.001		-0.053	-0.015	-0.002		-0.048	-0.015	-0.001		-0.035	-0.008	-0.001		-0.034	-0.007	-0.002
00700	-0.002	-0.004	-0.003	00715	-0.002	-0.006	-0.004	00110	-0.003	-0.008	-0.002	00703	-0.002	-0.006	-0.004	00714	-0.003	-0.002	-0.003
	-0.002	-0.002	-0.002		-0.002	-0.003	-0.001		-0.044	-0.012	-0.001		-0.018	-0.006	-0.001		-0.035	-0.008	-0.001
00111	-0.005	-0.009	-0.002	00702	-0.002	-0.003	-0.004	00300	-0.003	-0.003	-0.002	00119	-0.003	-0.014	-0.002	00716	-0.003	-0.011	-0.004
	-0.045	-0.012	-0.002		-0.017	-0.006	-0.002		-0.048	-0.013	-0.002		-0.048	-0.011	-0.003		-0.034	-0.006	-0.001
00298	-0.002	-0.003	-0.001	00704	-0.003	-0.002	-0.004	00299	-0.002	-0.002	-0.002	00706	-0.003	-0.007	-0.005	00705	-0.002	-0.005	-0.003
	-0.047	-0.014	-0.001		-0.032	-0.007	-0.001		-0.049	-0.013	-0.001		-0.031	-0.006	-0.001		-0.002	-0.002	-0.001
00118	-0.003	-0.013	-0.003	00112	-0.002	-0.010	-0.003	00113	-0.002	-0.009	-0.002	00297	-0.002	-0.003	-0.002	00707	-0.002	-0.004	-0.004
	-0.049	-0.011	0.000		-0.047	-0.012	-0.001		-0.042	-0.011	-0.002		-0.047	-0.013	-0.002		-0.016	-0.006	-0.001
00293	-0.002	-0.002	-0.002	00708	-0.002	-0.007	-0.004	00117	-0.004	-0.013	-0.003	00709	-0.003	-0.002	-0.004	00710	-0.002	-0.006	-0.003
	-0.055	-0.014	-0.001		-0.017	-0.005	-0.001		-0.047	-0.013	-0.002		-0.033	-0.007	-0.001		-0.002	-0.002	-0.001
00712	-0.002	-0.004	-0.004	00294	-0.001	-0.003	-0.002	00114	-0.004	-0.011	-0.003	00713	-0.002	-0.008	-0.004	00295	-0.002	-0.003	-0.001
	-0.017	-0.007	-0.001		-0.049	-0.014	-0.002		-0.043	-0.012	-0.002		-0.018	-0.006	-0.001		-0.048	-0.014	-0.002
00296	-0.003	-0.002	-0.002	00711	-0.003	-0.009	-0.005	00115	-0.003	-0.012	-0.003	00116	-0.003	-0.011	-0.002				
	-0.050	-0.013	0.000		-0.032	-0.006	-0.001		-0.046	-0.011	-0.001		-0.043	-0.011	-0.002				
Eccentricità accidentale - in direzione Y																			
00173	0.004	0.011	0.007	00725	0.002	0.010	0.006	00172	0.006	0.011	0.006	00174	0.002	0.014	0.009	00726	0.003	0.011	0.007
	0.008	0.019	0.003		0.008	0.010	0.004		0.018	0.006	0.004		0.038	0.048	0.013		0.049	0.017	0.008
00671	0.006	0.009	0.008	00772	0.011	0.000	0.009	00171	0.010	0.009	0.007	00724	0.002	0.006	0.004	00670	0.004	0.005	0.004
	0.066	0.033	0.013		0.096	0.040	0.023		0.045	0.005	0.008		0.048	0.008	0.002		0.058	0.014	0.006
00095	0.005	0.005	0.002	00773	0.012	0.006	0.009	00672	0.007	0.004	0.008	00316	0.002	0.002	0.001	00673	0.003	0.006	0.002
	0.111	0.042	0.011		0.131	0.061	0.029		0.088	0.047	0.018		0.099	0.028	0.007		0.076	0.018	0.008
00776	0.004	0.005	0.003	00175	0.003	0.010	0.008	00124	0.005	0.009	0.003	00675	0.003	0.008	0.004	00177	0.007	0.011	0.005

Pareti - Tensioni per eccentricità accidentale

NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP
	[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]
	0.094	0.025	0.010		0.047	0.062	0.016		0.079	0.026	0.007		0.010	0.013	0.005		0.026	0.007	0.007
00674	0.002	0.005	0.002	00178	0.011	0.010	0.005	00676	0.005	0.008	0.005	00176	0.005	0.008	0.006	00315	0.002	0.002	0.001
	0.064	0.010	0.003		0.059	0.007	0.011		0.066	0.025	0.012		0.008	0.024	0.005		0.096	0.029	0.004
00096	0.004	0.008	0.002	00097	0.004	0.011	0.002	00678	0.003	0.007	0.003	00778	0.003	0.005	0.003	00287	0.001	0.002	0.002
	0.090	0.027	0.004		0.082	0.021	0.004		0.032	0.016	0.005		0.073	0.020	0.008		0.075	0.021	0.005
00677	0.001	0.006	0.001	00680	0.002	0.006	0.001	00679	0.001	0.002	0.001	00314	0.001	0.002	0.000	00123	0.002	0.012	0.003
	0.030	0.010	0.003		0.003	0.004	0.004		0.057	0.012	0.003		0.089	0.025	0.003		0.067	0.020	0.003
00099	0.004	0.009	0.001	00098	0.004	0.010	0.002	00681	0.004	0.008	0.002	00722	0.001	0.007	0.004	00288	0.002	0.004	0.002
	0.076	0.023	0.002		0.080	0.019	0.001		0.056	0.012	0.002		0.022	0.008	0.002		0.072	0.021	0.003
00313	0.001	0.001	0.000	00312	0.000	0.001	0.000	00311	0.001	0.001	0.001	00682	0.002	0.004	0.001	00723	0.002	0.010	0.006
	0.090	0.023	0.002		0.079	0.023	0.002		0.073	0.021	0.003		0.026	0.010	0.003		0.024	0.011	0.003
00683	0.003	0.006	0.001	00100	0.005	0.009	0.001	00686	0.003	0.007	0.002	00101	0.004	0.008	0.001	00685	0.002	0.004	0.002
	0.027	0.010	0.003		0.069	0.019	0.003		0.047	0.010	0.002		0.069	0.018	0.000		0.002	0.003	0.003
00309	0.002	0.002	0.001	00684	0.002	0.002	0.002	00310	0.002	0.001	0.001	00102	0.003	0.009	0.001	00289	0.003	0.005	0.002
	0.067	0.018	0.002		0.048	0.011	0.002		0.075	0.019	0.000		0.063	0.017	0.002		0.065	0.018	0.002
00103	0.003	0.008	0.002	00688	0.003	0.005	0.002	00720	0.001	0.008	0.004	00687	0.002	0.003	0.002	00721	0.003	0.011	0.005
	0.059	0.017	0.002		0.024	0.008	0.003		0.002	0.003	0.002		0.022	0.009	0.003		0.041	0.008	0.001
00691	0.003	0.006	0.002	00690	0.002	0.004	0.003	00307	0.002	0.002	0.002	00689	0.002	0.002	0.003	00308	0.001	0.002	0.001
	0.041	0.009	0.002		0.002	0.003	0.002		0.064	0.016	0.001		0.042	0.009	0.002		0.063	0.019	0.003
00122	0.004	0.014	0.003	00104	0.003	0.008	0.002	00719	0.003	0.003	0.003	00290	0.002	0.002	0.002	00106	0.003	0.007	0.002
	0.059	0.014	0.004		0.059	0.014	0.001		0.041	0.009	0.002		0.065	0.017	0.002		0.053	0.016	0.002
00105	0.003	0.008	0.002	00693	0.003	0.005	0.003	00306	0.003	0.003	0.002	00692	0.002	0.003	0.003	00291	0.001	0.004	0.002
	0.055	0.015	0.002		0.021	0.007	0.002		0.058	0.016	0.002		0.020	0.007	0.002		0.057	0.016	0.002
00694	0.003	0.002	0.003	00695	0.002	0.004	0.003	00305	0.002	0.003	0.002	00121	0.004	0.013	0.004	00696	0.003	0.006	0.003
	0.037	0.008	0.002		0.002	0.003	0.002		0.056	0.017	0.002		0.057	0.013	0.001		0.037	0.009	0.002
00108	0.003	0.008	0.002	00107	0.003	0.007	0.002	00304	0.002	0.002	0.002	00718	0.002	0.009	0.004	00717	0.002	0.005	0.004
	0.048	0.012	0.002		0.052	0.014	0.001		0.056	0.014	0.002		0.020	0.006	0.002		0.019	0.008	0.002
00120	0.003	0.014	0.003	00697	0.002	0.003	0.003	00698	0.002	0.005	0.004	00302	0.002	0.003	0.002	00303	0.004	0.004	0.002
	0.054	0.014	0.002		0.018	0.006	0.002		0.019	0.006	0.002		0.050	0.015	0.002		0.053	0.014	0.001
00109	0.002	0.008	0.003	00292	0.002	0.004	0.002	00301	0.001	0.003	0.002	00699	0.002	0.002	0.003	00701	0.002	0.007	0.003
	0.046	0.014	0.001		0.053	0.015	0.002		0.048	0.015	0.001		0.035	0.008	0.001		0.034	0.007	0.002
00700	0.002	0.004	0.003	00715	0.002	0.006	0.004	00110	0.003	0.008	0.002	00703	0.002	0.006	0.004	00714	0.003	0.002	0.003
	0.002	0.002	0.002		0.002	0.003	0.001		0.044	0.012	0.001		0.018	0.006	0.001		0.035	0.008	0.001
00111	0.005	0.009	0.002	00702	0.002	0.003	0.004	00300	0.003	0.003	0.002	00119	0.003	0.014	0.002	00716	0.003	0.011	0.004
	0.045	0.012	0.002		0.017	0.006	0.002		0.048	0.013	0.002		0.048	0.011	0.003		0.034	0.006	0.001
00298	0.002	0.003	0.001	00704	0.003	0.002	0.004	00299	0.002	0.002	0.002	00706	0.003	0.007	0.005	00705	0.002	0.005	0.003
	0.047	0.014	0.001		0.032	0.007	0.001		0.049	0.013	0.001		0.031	0.006	0.001		0.002	0.002	0.001
00118	0.003	0.013	0.003	00112	0.002	0.010	0.003	00113	0.002	0.009	0.002	00297	0.002	0.003	0.002	00707	0.002	0.004	0.004
	0.049	0.011	0.000		0.047	0.012	0.001		0.042	0.011	0.002		0.047	0.013	0.002		0.016	0.006	0.001
00293	0.002	0.002	0.002	00708	0.002	0.007	0.004	00117	0.004	0.013	0.003	00709	0.003	0.002	0.004	00710	0.002	0.006	0.003
	0.055	0.014	0.001		0.017	0.005	0.001		0.047	0.013	0.002		0.033	0.007	0.001		0.002	0.002	0.001
00712	0.002	0.004	0.004	00294	0.001	0.003	0.002	00114	0.004	0.011	0.003	00713	0.002	0.008	0.004	00295	0.002	0.003	0.001
	0.017	0.007	0.001		0.049	0.014	0.002		0.043	0.012	0.002		0.018	0.006	0.001		0.048	0.014	0.002
00296	0.003	0.002	0.002	00711	0.003	0.009	0.005	00115	0.003	0.012	0.003	00116	0.003	0.011	0.002				
	0.050	0.013	0.000		0.032	0.006	0.001		0.046	0.011	0.001		0.043	0.011	0.002				
Scatolare					**Parete P4-P8**					**Parete P4-P8**									
Eccentricità accidentale + in direzione X																			
00246	0.000	-0.001	0.000	00741	-0.001	-0.001	-0.001	00777	-0.001	0.000	0.000	00762	-0.001	0.000	0.000	00761	-0.001	0.000	0.000
	-0.002	0.000	0.000		-0.001	0.000	0.000		-0.001	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00237	-0.001	0.000	-0.001	00198	-0.001	-0.001	-0.001	00199	-0.001	-0.003	-0.001	00238	-0.001	-0.001	-0.001	00748	-0.001	-0.002	-0.001
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00200	-0.001	-0.003	-0.002	00201	-0.001	-0.003	-0.001	00212	-0.001	-0.001	-0.001	00740	-0.001	-0.003	-0.002	00771	-0.002	-0.004	-0.002
	0.000	0.000	0.000		0.000	0.000	0.000		-0.001	0.000	0.000		-0.002	-0.001	-0.001		-0.003	-0.002	-0.001
00209	-0.001	-0.002	-0.001	00210	-0.001	-0.002	-0.001	00207	-0.001	-0.004	-0.002	00743	-0.001	-0.002	-0.001	00239	-0.001	-0.001	-0.001
	-0.002	-0.001	-0.001		-0.002	-0.001	0.000		-0.001	-0.001	-0.001		-0.001	0.000	0.000		0.000	0.000	0.000
00208	-0.001	-0.004	-0.002	00211	0.000	-0.001	-0.001	00742	-0.001	-0.001	-0.001	00245	0.000	-0.001	-0.001	00747	-0.001	-0.003	-0.001
	-0.001	0.000	-0.002		-0.001	-0.001	0.000		-0.001	0.000	0.000		-0.002	0.000	0.000		0.000	0.000	0.000
00240	-0.001	-0.002	-0.001	00206	-0.001	-0.004	-0.001	00744	-0.001	-0.002	-0.001	00244	-0.001	-0.001	-0.001	00202	-0.001	-0.004	-0.002
	-0.001	0.000	0.000		-0.001	0.000	0.000		0.000	0.000	0.000		-0.002	0.000	0.000		0.000	0.000	0.000
00205	-0.001	-0.004	-0.002	00243	-0.001	-0.001	-0.001	00241	-0.001	-0.002	-0.001	00242	-0.001	-0.001	-0.001	00745	-0.001	-0.001	-0.001
	0.000	0.000	0.000		-0.001	0.000	0.000		-0.001	0.000	0.000		-0.001	0.000	0.000		-0.001	0.000	0.000
00203	-0.001	-0.004	-0.002	00746	-0.001	-0.003	-0.001	00204	-0.001	-0.004	-0.002								
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000								
Eccentricità accidentale - in direzione X																			
00246	0.000	0.001	0.000	00741	0.001	0.001	0.001	00777	0.001	0.000	0.000	00762	0.001	0.000	0.000	00761	0.001	0.000	0.000
	0.002	0.000	0.000		0.001	0.000	0.000		0.001	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00237	0.001	0.000	0.001	00198	0.001	0.001	0.001	00199	0.001	0.003	0.001	00238	0.001	0.001	0.001	00748	0.001	0.002	0.001
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00200	0.001	0.003	0.002	00201	0.001	0.003	0.001	00212	0.001	0.001	0.001	00740	0.001	0.003	0.002	00771	0.002	0.004	0.002
	0.000	0.000	0.000		0.000	0.000	0.000		0.001	0.000	0.000		0.002	0.001	0.001		0.003	0.002	0.001
00209	0.001	0.002	0.001	00210	0.001	0.002	0.001	00207	0.001	0.004	0.002	00743	0.001	0.002	0.001	00239	0.001	0.001	0.001
	0.002	0.001	0.001		0.002	0.001	0.000		0.001	0.001	0.001		0.001	0.000	0.000		0.000	0.000	0.000
00208	0.001	0.004	0.002	00211	0.000	0.001	0.001	00742	0.001	0.001	0.001	00245	0.000	0.001	0.001	00747	0.001	0.003	0.001
	0.001	0.000	0.002		0.001	0.001	0.000		0.001	0.000	0.000		0.002	0.000	0.000		0.000	0.000	0.000
00240	0.001	0.002	0.001	00206	0.001	0.004	0.001	00744	0.001	0.002	0.001	00244	0.001	0.001	0.001	00202	0.001	0.004	0.002
	0.001	0.000	0.000		0.001	0.000	0.000		0.000	0.000	0.000		0.002	0.000	0.000		0.000	0.000	0.000
00205	0.001	0.004	0.002	00243	0.001	0.001	0.001	00241	0.001	0.002	0.001	00242	0.001	0.001	0.001	00745	0.001	0.001	0.001
	0.000	0.000	0.000		0.001	0.000	0.000		0.001	0.000	0.000		0.001	0.000	0.000		0.001	0.000	0.000
00203	0.001	0.004	0.002	00746	0.001	0.003	0.001	00204	0.001	0.004	0.002								

Pareti - Tensioni per eccentricità accidentale

NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP
	[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000								
Eccentricità accidentale + in direzione Y																			
00246	-0.004	-0.005	-0.004	00741	-0.005	-0.007	-0.007	00777	-0.009	-0.002	-0.005	00762	-0.004	-0.001	0.000	00761	-0.003	-0.002	-0.001
	-0.092	-0.026	-0.012		-0.072	-0.017	-0.013		-0.092	-0.026	-0.010		0.000	0.000	-0.005		-0.011	-0.013	-0.007
00237	-0.002	-0.001	-0.001	00198	-0.002	-0.002	-0.002	00199	-0.002	-0.005	-0.004	00238	-0.006	-0.003	-0.003	00748	-0.006	-0.005	-0.006
	-0.013	-0.002	-0.017		-0.013	-0.003	-0.016		-0.016	-0.008	-0.019		-0.020	-0.006	-0.017		-0.023	-0.006	-0.021
00200	-0.004	-0.007	-0.004	00201	-0.003	-0.014	-0.004	00212	-0.010	-0.012	-0.006	00740	-0.008	-0.021	-0.011	00771	-0.013	-0.030	-0.017
	-0.019	-0.008	-0.024		-0.022	-0.007	-0.023		-0.056	-0.007	-0.011		-0.032	-0.050	-0.007		-0.186	-0.154	-0.043
00209	-0.005	-0.008	-0.010	00210	-0.006	-0.013	-0.007	00207	-0.007	-0.026	-0.011	00743	-0.006	-0.016	-0.007	00239	-0.004	-0.004	-0.004
	-0.031	-0.050	-0.017		-0.009	-0.039	-0.014		-0.024	-0.032	-0.006		-0.019	-0.011	-0.021		-0.023	-0.006	-0.019
00208	-0.015	-0.028	-0.016	00211	-0.007	-0.013	-0.006	00742	-0.006	-0.007	-0.009	00245	-0.004	-0.008	-0.007	00747	-0.004	-0.011	-0.008
	-0.023	-0.024	-0.040		-0.025	-0.011	-0.012		-0.056	-0.009	-0.020		-0.079	-0.020	-0.018		-0.026	-0.008	-0.025
00240	-0.004	-0.008	-0.004	00206	-0.006	-0.021	-0.009	00744	-0.003	-0.011	-0.010	00244	-0.009	-0.012	-0.006	00202	-0.002	-0.017	-0.009
	-0.026	-0.008	-0.019		-0.019	-0.009	-0.024		-0.036	-0.007	-0.026		-0.068	-0.016	-0.019		-0.022	-0.009	-0.028
00205	-0.006	-0.023	-0.010	00243	-0.004	-0.010	-0.004	00241	-0.010	-0.011	-0.005	00242	-0.005	-0.007	-0.006	00745	-0.007	-0.006	-0.009
	-0.024	-0.002	-0.028		-0.052	-0.015	-0.019		-0.035	-0.007	-0.020		-0.041	-0.010	-0.020		-0.038	-0.010	-0.025
00203	-0.006	-0.018	-0.009	00746	-0.005	-0.018	-0.009	00204	-0.003	-0.022	-0.009								
	-0.027	-0.009	-0.030		-0.029	-0.006	-0.029		-0.027	-0.005	-0.030								
Eccentricità accidentale - in direzione Y																			
00246	0.004	0.005	0.004	00741	0.005	0.007	0.007	00777	0.009	0.002	0.005	00762	0.004	0.001	0.000	00761	0.003	0.002	0.001
	0.092	0.026	0.012		0.072	0.017	0.013		0.092	0.026	0.010		0.000	0.000	0.005		0.011	0.013	0.007
00237	0.002	0.001	0.001	00198	0.002	0.002	0.002	00199	0.002	0.005	0.004	00238	0.006	0.003	0.003	00748	0.006	0.005	0.006
	0.013	0.002	0.017		0.013	0.003	0.016		0.016	0.008	0.019		0.020	0.006	0.017		0.023	0.006	0.021
00200	0.004	0.007	0.004	00201	0.003	0.014	0.004	00212	0.010	0.012	0.006	00740	0.008	0.021	0.011	00771	0.013	0.030	0.017
	0.019	0.008	0.024		0.022	0.007	0.023		0.056	0.007	0.011		0.032	0.050	0.007		0.186	0.154	0.043
00209	0.005	0.008	0.010	00210	0.006	0.013	0.007	00207	0.007	0.026	0.011	00743	0.006	0.016	0.007	00239	0.004	0.004	0.004
	0.031	0.050	0.017		0.009	0.039	0.014		0.024	0.032	0.006		0.019	0.011	0.021		0.023	0.006	0.019
00208	0.015	0.028	0.016	00211	0.007	0.013	0.006	00742	0.006	0.007	0.009	00245	0.004	0.008	0.007	00747	0.004	0.011	0.008
	0.023	0.024	0.040		0.025	0.011	0.012		0.056	0.009	0.020		0.079	0.020	0.018		0.026	0.008	0.025
00240	0.004	0.008	0.004	00206	0.006	0.021	0.009	00744	0.003	0.011	0.010	00244	0.009	0.012	0.006	00202	0.002	0.017	0.009
	0.026	0.008	0.019		0.019	0.009	0.024		0.036	0.007	0.026		0.068	0.016	0.019		0.022	0.009	0.028
00205	0.006	0.023	0.010	00243	0.004	0.010	0.004	00241	0.010	0.011	0.005	00242	0.005	0.007	0.006	00745	0.007	0.006	0.009
	0.024	0.002	0.028		0.052	0.015	0.019		0.035	0.007	0.020		0.041	0.010	0.020		0.038	0.010	0.025
00203	0.006	0.018	0.009	00746	0.005	0.018	0.009	00204	0.003	0.022	0.009								
	0.027	0.009	0.030		0.029	0.006	0.029		0.027	0.005	0.030								
Scatolare					**ParetеP9-P13**					**Parete P9-P13**									
Eccentricità accidentale + in direzione X																			
00135	0.000	0.000	0.000	00136	0.000	0.000	0.000	00603	0.000	0.000	0.000	00602	0.000	0.000	0.000	00134	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00226	0.000	0.000	0.000	00147	0.000	0.000	0.000	00750	0.000	0.000	0.000	00766	0.000	0.000	0.000	00597	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00751	0.000	0.000	0.000	00227	0.000	0.000	0.000	00146	0.000	0.000	0.000	00133	0.000	0.000	0.000	00596	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00228	0.000	0.000	0.000	00145	0.000	0.000	0.000	00137	0.000	0.000	0.000	00767	0.000	0.000	0.000	00235	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00229	0.000	0.000	0.000	00144	0.000	0.000	0.000	00598	0.000	0.000	0.000	00143	0.000	0.000	0.000	00230	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00234	0.000	0.000	0.000	00600	0.000	0.000	0.000	00601	0.000	0.000	0.000	00231	0.000	0.000	0.000	00599	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00142	0.000	0.000	0.000	00141	0.000	0.000	0.000	00232	0.000	0.000	0.000	00139	0.000	0.000	0.000	00138	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00140	0.000	0.000	0.000	00233	0.000	0.000	0.000												
	0.000	0.000	0.000		0.000	0.000	0.000												
Eccentricità accidentale - in direzione X																			
00135	0.000	0.000	0.000	00136	0.000	0.000	0.000	00603	0.000	0.000	0.000	00602	0.000	0.000	0.000	00134	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00226	0.000	0.000	0.000	00147	0.000	0.000	0.000	00750	0.000	0.000	0.000	00766	0.000	0.000	0.000	00597	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00751	0.000	0.000	0.000	00227	0.000	0.000	0.000	00146	0.000	0.000	0.000	00133	0.000	0.000	0.000	00596	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00228	0.000	0.000	0.000	00145	0.000	0.000	0.000	00137	0.000	0.000	0.000	00767	0.000	0.000	0.000	00235	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00229	0.000	0.000	0.000	00144	0.000	0.000	0.000	00598	0.000	0.000	0.000	00143	0.000	0.000	0.000	00230	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00234	0.000	0.000	0.000	00600	0.000	0.000	0.000	00601	0.000	0.000	0.000	00231	0.000	0.000	0.000	00599	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00142	0.000	0.000	0.000	00141	0.000	0.000	0.000	00232	0.000	0.000	0.000	00139	0.000	0.000	0.000	00138	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00140	0.000	0.000	0.000	00233	0.000	0.000	0.000												
	0.000	0.000	0.000		0.000	0.000	0.000												
Eccentricità accidentale + in direzione Y																			
00135	0.000	0.000	0.000	00136	0.000	0.000	0.000	00603	0.000	0.000	0.000	00602	0.000	0.000	0.000	00134	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00226	0.000	0.000	0.000	00147	0.000	0.000	0.000	00750	0.000	0.000	0.000	00766	0.000	0.000	0.000	00597	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00751	0.000	0.000	0.000	00227	0.000	0.000	0.000	00146	0.000	0.000	0.000	00133	0.000	0.000	0.000	00596	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00228	0.000	0.000	0.000	00145	0.000	0.000	0.000	00137	0.000	0.000	0.000	00767	0.000	0.000	0.000	00235	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000

Pareti - Tensioni per eccentricità accidentale

NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP
	[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]
00229	0.000 0.000	0.000 0.000	0.000 0.000	00144	0.000 0.000	0.000 0.000	0.000 0.000	00598	0.000 0.000	0.000 0.000	0.000 0.000	00143	0.000 0.000	0.000 0.000	0.000 0.000	00230	0.000 0.000	0.000 0.000	0.000 0.000
00234	0.000 0.000	0.000 0.000	0.000 0.000	00600	0.000 0.000	0.000 0.000	0.000 0.000	00601	0.000 0.000	0.000 0.000	0.000 0.000	00231	0.000 0.000	0.000 0.000	0.000 0.000	00599	0.000 0.000	0.000 0.000	0.000 0.000
00142	0.000 0.000	0.000 0.000	0.000 0.000	00141	0.000 0.000	0.000 0.000	0.000 0.000	00232	0.000 0.000	0.000 0.000	0.000 0.000	00139	0.000 0.000	0.000 0.000	0.000 0.000	00138	0.000 0.000	0.000 0.000	0.000 0.000
00140	0.000 0.000	0.000 0.000	0.000 0.000	00233	0.000 0.000	0.000 0.000	0.000 0.000												
Eccentricità accidentale - in direzione Y																			
00135	0.000 0.000	0.000 0.000	0.000 0.000	00136	0.000 0.000	0.000 0.000	0.000 0.000	00603	0.000 0.000	0.000 0.000	0.000 0.000	00602	0.000 0.000	0.000 0.000	0.000 0.000	00134	0.000 0.000	0.000 0.000	0.000 0.000
00226	0.000 0.000	0.000 0.000	0.000 0.000	00147	0.000 0.000	0.000 0.000	0.000 0.000	00750	0.000 0.000	0.000 0.000	0.000 0.000	00766	0.000 0.000	0.000 0.000	0.000 0.000	00597	0.000 0.000	0.000 0.000	0.000 0.000
00751	0.000 0.000	0.000 0.000	0.000 0.000	00227	0.000 0.000	0.000 0.000	0.000 0.000	00146	0.000 0.000	0.000 0.000	0.000 0.000	00133	0.000 0.000	0.000 0.000	0.000 0.000	00596	0.000 0.000	0.000 0.000	0.000 0.000
00228	0.000 0.000	0.000 0.000	0.000 0.000	00145	0.000 0.000	0.000 0.000	0.000 0.000	00137	0.000 0.000	0.000 0.000	0.000 0.000	00767	0.000 0.000	0.000 0.000	0.000 0.000	00235	0.000 0.000	0.000 0.000	0.000 0.000
00229	0.000 0.000	0.000 0.000	0.000 0.000	00144	0.000 0.000	0.000 0.000	0.000 0.000	00598	0.000 0.000	0.000 0.000	0.000 0.000	00143	0.000 0.000	0.000 0.000	0.000 0.000	00230	0.000 0.000	0.000 0.000	0.000 0.000
00234	0.000 0.000	0.000 0.000	0.000 0.000	00600	0.000 0.000	0.000 0.000	0.000 0.000	00601	0.000 0.000	0.000 0.000	0.000 0.000	00231	0.000 0.000	0.000 0.000	0.000 0.000	00599	0.000 0.000	0.000 0.000	0.000 0.000
00142	0.000 0.000	0.000 0.000	0.000 0.000	00141	0.000 0.000	0.000 0.000	0.000 0.000	00232	0.000 0.000	0.000 0.000	0.000 0.000	00139	0.000 0.000	0.000 0.000	0.000 0.000	00138	0.000 0.000	0.000 0.000	0.000 0.000
00140	0.000 0.000	0.000 0.000	0.000 0.000	00233	0.000 0.000	0.000 0.000	0.000 0.000												
Scatolare				**ParetiP14-P10**						**Parete P10-P14**									
Eccentricità accidentale + in direzione X																			
00185	0.000 0.000	0.000 0.000	0.000 0.000	00186	0.000 0.000	0.000 0.000	0.000 0.000	00739	0.000 0.000	0.000 0.000	0.000 0.000	00738	0.000 0.000	0.000 0.000	0.000 0.000	00184	0.000 0.000	0.000 0.000	0.000 0.000
00215	0.000 0.000	0.000 0.000	0.000 0.000	00197	0.000 0.000	0.000 0.000	0.000 0.000	00759	0.000 0.000	0.000 0.000	0.000 0.000	00763	0.000 0.000	0.000 0.000	0.000 0.000	00733	0.000 0.000	0.000 0.000	0.000 0.000
00758	0.000 0.000	0.000 0.000	0.000 0.000	00216	0.000 0.000	0.000 0.000	0.000 0.000	00196	0.000 0.000	0.000 0.000	0.000 0.000	00183	0.000 0.000	0.000 0.000	0.000 0.000	00732	0.000 0.000	0.000 0.000	0.000 0.000
00217	0.000 0.000	0.000 0.000	0.000 0.000	00195	0.000 0.000	0.000 0.000	0.000 0.000	00187	0.000 0.000	0.000 0.000	0.000 0.000	00769	0.000 0.000	0.000 0.000	0.000 0.000	00224	0.000 0.000	0.000 0.000	0.000 0.000
00218	0.000 0.000	0.000 0.000	0.000 0.000	00194	0.000 0.000	0.000 0.000	0.000 0.000	00734	0.000 0.000	0.000 0.000	0.000 0.000	00193	0.000 0.000	0.000 0.000	0.000 0.000	00219	0.000 0.000	0.000 0.000	0.000 0.000
00223	0.000 0.000	0.000 0.000	0.000 0.000	00736	0.000 0.000	0.000 0.000	0.000 0.000	00737	0.000 0.000	0.000 0.000	0.000 0.000	00220	0.000 0.000	0.000 0.000	0.000 0.000	00735	0.000 0.000	0.000 0.000	0.000 0.000
00192	0.000 0.000	0.000 0.000	0.000 0.000	00191	0.000 0.000	0.000 0.000	0.000 0.000	00221	0.000 0.000	0.000 0.000	0.000 0.000	00189	0.000 0.000	0.000 0.000	0.000 0.000	00188	0.000 0.000	0.000 0.000	0.000 0.000
00190	0.000 0.000	0.000 0.000	0.000 0.000	00222	0.000 0.000	0.000 0.000	0.000 0.000												
Eccentricità accidentale - in direzione X																			
00185	0.000 0.000	0.000 0.000	0.000 0.000	00186	0.000 0.000	0.000 0.000	0.000 0.000	00739	0.000 0.000	0.000 0.000	0.000 0.000	00738	0.000 0.000	0.000 0.000	0.000 0.000	00184	0.000 0.000	0.000 0.000	0.000 0.000
00215	0.000 0.000	0.000 0.000	0.000 0.000	00197	0.000 0.000	0.000 0.000	0.000 0.000	00759	0.000 0.000	0.000 0.000	0.000 0.000	00763	0.000 0.000	0.000 0.000	0.000 0.000	00733	0.000 0.000	0.000 0.000	0.000 0.000
00758	0.000 0.000	0.000 0.000	0.000 0.000	00216	0.000 0.000	0.000 0.000	0.000 0.000	00196	0.000 0.000	0.000 0.000	0.000 0.000	00183	0.000 0.000	0.000 0.000	0.000 0.000	00732	0.000 0.000	0.000 0.000	0.000 0.000
00217	0.000 0.000	0.000 0.000	0.000 0.000	00195	0.000 0.000	0.000 0.000	0.000 0.000	00187	0.000 0.000	0.000 0.000	0.000 0.000	00769	0.000 0.000	0.000 0.000	0.000 0.000	00224	0.000 0.000	0.000 0.000	0.000 0.000
00218	0.000 0.000	0.000 0.000	0.000 0.000	00194	0.000 0.000	0.000 0.000	0.000 0.000	00734	0.000 0.000	0.000 0.000	0.000 0.000	00193	0.000 0.000	0.000 0.000	0.000 0.000	00219	0.000 0.000	0.000 0.000	0.000 0.000
00223	0.000 0.000	0.000 0.000	0.000 0.000	00736	0.000 0.000	0.000 0.000	0.000 0.000	00737	0.000 0.000	0.000 0.000	0.000 0.000	00220	0.000 0.000	0.000 0.000	0.000 0.000	00735	0.000 0.000	0.000 0.000	0.000 0.000
00192	0.000 0.000	0.000 0.000	0.000 0.000	00191	0.000 0.000	0.000 0.000	0.000 0.000	00221	0.000 0.000	0.000 0.000	0.000 0.000	00189	0.000 0.000	0.000 0.000	0.000 0.000	00188	0.000 0.000	0.000 0.000	0.000 0.000
00190	0.000 0.000	0.000 0.000	0.000 0.000	00222	0.000 0.000	0.000 0.000	0.000 0.000												
Eccentricità accidentale + in direzione Y																			
00185	0.000 0.000	0.000 0.000	0.000 0.000	00186	0.000 0.000	0.000 0.000	0.000 0.000	00739	0.000 0.000	0.000 0.000	0.000 0.000	00738	0.000 0.000	0.000 0.000	0.000 0.000	00184	0.000 0.000	0.000 0.000	0.000 0.000
00215	0.000 0.000	0.000 0.000	0.000 0.000	00197	0.000 0.000	0.000 0.000	0.000 0.000	00759	0.000 0.000	0.000 0.000	0.000 0.000	00763	0.000 0.000	0.000 0.000	0.000 0.000	00733	0.000 0.000	0.000 0.000	0.000 0.000
00758	0.000 0.000	0.000 0.000	0.000 0.000	00216	0.000 0.000	0.000 0.000	0.000 0.000	00196	0.000 0.000	0.000 0.000	0.000 0.000	00183	0.000 0.000	0.000 0.000	0.000 0.000	00732	0.000 0.000	0.000 0.000	0.000 0.000
00217	0.000 0.000	0.000 0.000	0.000 0.000	00195	0.000 0.000	0.000 0.000	0.000 0.000	00187	0.000 0.000	0.000 0.000	0.000 0.000	00769	0.000 0.000	0.000 0.000	0.000 0.000	00224	0.000 0.000	0.000 0.000	0.000 0.000
00218	0.000 0.000	0.000 0.000	0.000 0.000	00194	0.000 0.000	0.000 0.000	0.000 0.000	00734	0.000 0.000	0.000 0.000	0.000 0.000	00193	0.000 0.000	0.000 0.000	0.000 0.000	00219	0.000 0.000	0.000 0.000	0.000 0.000
00223	0.000 0.000	0.000 0.000	0.000 0.000	00736	0.000 0.000	0.000 0.000	0.000 0.000	00737	0.000 0.000	0.000 0.000	0.000 0.000	00220	0.000 0.000	0.000 0.000	0.000 0.000	00735	0.000 0.000	0.000 0.000	0.000 0.000
00192	0.000 0.000	0.000 0.000	0.000 0.000	00191	0.000 0.000	0.000 0.000	0.000 0.000	00221	0.000 0.000	0.000 0.000	0.000 0.000	00189	0.000 0.000	0.000 0.000	0.000 0.000	00188	0.000 0.000	0.000 0.000	0.000 0.000
00190	0.000 0.000	0.000 0.000	0.000 0.000	00222	0.000 0.000	0.000 0.000	0.000 0.000												
Eccentricità accidentale - in direzione Y																			
00185	0.000	0.000	0.000	00186	0.000	0.000	0.000	00739	0.000	0.000	0.000	00738	0.000	0.000	0.000	00184	0.000	0.000	0.000

Pareti - Tensioni per eccentricità accidentale

NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP
	[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00215	0.000	0.000	0.000	00197	0.000	0.000	0.000	00759	0.000	0.000	0.000	00763	0.000	0.000	0.000	00733	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00758	0.000	0.000	0.000	00216	0.000	0.000	0.000	00196	0.000	0.000	0.000	00183	0.000	0.000	0.000	00732	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00217	0.000	0.000	0.000	00195	0.000	0.000	0.000	00187	0.000	0.000	0.000	00769	0.000	0.000	0.000	00224	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00218	0.000	0.000	0.000	00194	0.000	0.000	0.000	00734	0.000	0.000	0.000	00193	0.000	0.000	0.000	00219	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00223	0.000	0.000	0.000	00736	0.000	0.000	0.000	00737	0.000	0.000	0.000	00220	0.000	0.000	0.000	00735	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00192	0.000	0.000	0.000	00191	0.000	0.000	0.000	00221	0.000	0.000	0.000	00189	0.000	0.000	0.000	00188	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00190	0.000	0.000	0.000	00222	0.000	0.000	0.000												
	0.000	0.000	0.000		0.000	0.000	0.000												
Scatolare					**Parete P13-P14**					**Parete P13-P14**									
Eccentricità accidentale + in direzione X																			
00165	-0.001	-0.002	-0.001	00668	0.000	-0.001	-0.001	00164	-0.001	-0.001	-0.001	00166	-0.001	-0.003	-0.001	00669	-0.001	-0.002	-0.001
	-0.002	-0.001	-0.001		-0.001	0.000	0.000		-0.001	-0.001	-0.001		-0.003	-0.002	-0.001		-0.002	0.000	0.000
00614	-0.001	-0.003	-0.001	00619	-0.003	-0.002	-0.002	00168	-0.002	-0.002	-0.001	00618	-0.001	-0.001	-0.002	00764	-0.001	-0.002	-0.001
	-0.002	-0.001	0.000		-0.005	-0.003	0.000		-0.002	-0.002	-0.001		-0.001	-0.002	0.000		-0.002	-0.003	-0.001
00615	-0.004	-0.002	-0.002	00765	-0.005	-0.002	-0.001	00167	-0.003	-0.002	-0.001	00163	-0.001	-0.001	-0.001	00667	-0.001	-0.001	-0.001
	-0.008	-0.004	-0.001		-0.014	-0.008	-0.001		-0.004	-0.004	-0.001		-0.001	0.000	0.000		-0.001	0.000	0.000
00613	-0.001	0.000	-0.001	00616	-0.001	-0.001	-0.001	00170	0.000	-0.001	-0.001	00768	0.000	-0.001	0.000	00257	-0.001	-0.001	-0.001
	-0.001	0.000	0.000		-0.001	0.000	-0.001		0.000	0.000	-0.001		-0.001	-0.001	-0.001		-0.001	0.000	0.000
00061	-0.001	-0.003	-0.001	00090	-0.003	-0.002	-0.002	00621	-0.001	-0.001	-0.003	00620	-0.001	-0.001	-0.003	00617	-0.001	-0.001	-0.002
	-0.001	-0.002	-0.001		-0.010	-0.005	-0.002		-0.002	-0.001	0.000		-0.001	-0.001	0.000		0.000	0.000	0.000
00169	-0.001	-0.001	-0.001	00258	0.000	-0.002	-0.001	00089	-0.002	-0.003	-0.002	00259	-0.002	-0.003	-0.002	00770	0.000	0.000	0.000
	-0.001	-0.001	-0.001		-0.001	0.000	0.000		-0.005	-0.003	-0.002		-0.001	0.000	0.000		-0.002	-0.001	0.000
00286	-0.001	0.000	0.000	00088	-0.002	-0.002	-0.002	00622	-0.002	-0.001	-0.003	00623	0.000	-0.001	-0.003	00062	-0.001	-0.002	-0.001
	-0.001	0.000	0.000		-0.002	-0.003	-0.002		-0.001	0.000	-0.001		-0.001	0.000	0.000		-0.002	-0.001	0.000
00260	-0.002	-0.002	-0.002	00261	-0.001	-0.003	-0.001	00665	0.000	-0.001	-0.001	00285	0.000	-0.001	0.000	00086	-0.002	-0.002	-0.002
	-0.001	0.000	0.000		0.000	0.000	0.000		-0.001	0.000	0.000		-0.001	0.000	0.000		-0.003	-0.003	-0.002
00087	-0.001	-0.001	-0.002	00624	-0.001	-0.001	-0.003	00666	-0.001	-0.002	-0.001	00625	-0.001	0.000	-0.003	00262	-0.002	-0.003	-0.002
	-0.002	-0.003	-0.002		-0.002	-0.001	-0.001		-0.001	0.000	0.000		-0.001	-0.001	0.000		0.000	0.000	0.000
00626	-0.001	-0.001	-0.003	00085	-0.002	-0.002	-0.001	00628	-0.001	0.000	-0.002	00627	-0.002	-0.001	-0.003	00629	-0.002	-0.001	-0.003
	-0.002	-0.001	0.000		-0.003	-0.002	-0.001		-0.002	-0.001	0.000		-0.001	0.000	0.000		-0.003	-0.001	0.000
00083	-0.002	-0.002	-0.001	00084	-0.002	-0.001	-0.002	00263	-0.002	-0.002	-0.002	00630	-0.001	0.000	-0.002	00264	-0.001	-0.002	-0.001
	-0.003	-0.002	-0.001		-0.004	-0.003	-0.001		0.000	0.000	0.000		-0.002	-0.001	0.000		0.000	0.000	0.000
00063	-0.001	-0.002	-0.001	00265	-0.001	-0.002	-0.001	00663	0.000	-0.001	-0.001	00631	-0.001	0.000	-0.002	00664	-0.001	-0.002	-0.001
	-0.001	-0.001	0.000		0.000	0.000	0.000		-0.001	0.000	0.000		-0.003	-0.001	0.000		-0.001	0.000	0.000
00632	-0.001	0.000	-0.002	00633	-0.001	0.000	-0.002	00082	-0.001	-0.002	-0.001	00081	-0.002	-0.001	-0.002	00634	-0.001	-0.001	-0.002
	-0.001	0.000	0.000		-0.003	-0.001	0.000		-0.001	-0.002	-0.001		-0.001	-0.003	0.000		-0.002	0.000	0.000
00266	-0.001	-0.001	-0.001	00662	-0.001	0.000	-0.001	00284	-0.001	-0.001	0.000	00064	-0.001	-0.002	-0.001	00080	-0.002	-0.002	-0.001
	0.000	0.000	0.000		-0.001	0.000	0.000		-0.001	0.000	0.000		-0.001	-0.001	0.000		-0.001	-0.002	-0.001
00267	-0.001	-0.002	-0.001	00635	-0.001	0.000	-0.002	00268	-0.001	-0.002	-0.001	00636	-0.001	-0.001	-0.002	00065	-0.001	-0.002	0.000
	0.000	0.000	0.000		-0.002	-0.001	0.000		0.000	0.000	0.000		-0.003	-0.001	0.000		-0.002	-0.001	0.000
00637	-0.001	0.000	-0.002	00638	-0.001	-0.001	-0.002	00079	-0.001	-0.002	-0.001	00283	0.000	0.000	0.000	00660	0.000	-0.001	-0.001
	-0.001	0.000	0.000		-0.003	-0.001	0.000		-0.001	-0.002	-0.001		0.000	0.000	0.000		-0.001	0.000	0.000
00269	-0.001	-0.001	-0.001	00639	-0.001	-0.002	-0.002	00078	-0.001	-0.002	-0.001	00661	-0.001	-0.001	-0.001	00640	-0.001	-0.001	-0.002
	0.000	0.000	0.000		-0.002	-0.001	0.000		-0.002	-0.003	0.000		-0.001	0.000	0.000		-0.002	-0.001	0.000
00270	-0.001	-0.001	-0.001	00282	0.000	-0.001	0.000	00271	0.000	-0.001	-0.001	00077	-0.002	-0.002	-0.001	00641	0.000	-0.001	-0.001
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		-0.001	-0.002	-0.001		-0.002	-0.001	0.000
00066	-0.001	-0.002	0.000	00643	0.000	-0.001	-0.001	00076	-0.001	-0.003	-0.001	00642	0.000	0.000	-0.001	00644	-0.001	-0.002	-0.001
	-0.001	-0.001	0.000		-0.002	-0.001	0.000		-0.001	-0.002	0.000		-0.001	0.000	0.000		-0.002	-0.001	0.000
00075	-0.001	-0.003	-0.001	00272	-0.001	-0.001	-0.001	00657	-0.001	0.000	-0.001	00281	-0.001	-0.001	0.000	00273	-0.001	-0.001	-0.001
	-0.001	-0.001	0.000		-0.001	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		-0.001	0.000	0.000
00645	0.000	-0.001	-0.001	00658	0.000	-0.001	0.000	00646	-0.001	-0.002	-0.001	00648	0.000	-0.001	-0.001	00649	-0.001	-0.002	-0.001
	-0.002	-0.001	0.000		-0.001	0.000	0.000		-0.002	-0.001	0.000		-0.002	-0.001	0.000		-0.002	-0.001	0.000
00659	-0.001	-0.002	0.000	00074	-0.001	-0.003	-0.001	00072	-0.001	-0.003	0.000	00073	-0.001	-0.003	-0.001	00275	0.000	-0.001	0.000
	-0.001	0.000	0.000		-0.001	-0.001	0.000		-0.002	-0.001	0.000		-0.002	-0.001	0.000		-0.001	0.000	0.000
00647	-0.001	0.000	-0.001	00274	-0.001	-0.001	-0.001	00067	-0.001	-0.002	0.000	00276	-0.001	-0.001	-0.001	00650	0.000	-0.001	-0.001
	0.000	0.000	0.000		-0.001	0.000	0.000		-0.001	-0.001	0.000		-0.001	0.000	0.000		-0.001	0.000	0.000
00280	-0.001	0.000	0.000	00651	-0.001	-0.002	-0.001	00068	-0.001	-0.002	0.000	00656	-0.001	-0.001	0.000	00653	0.000	-0.001	-0.001
	-0.001	0.000	0.000		-0.002	-0.001	0.000		-0.002	-0.001	0.000		-0.002	-0.001	0.000		-0.002	-0.001	0.000
00654	-0.001	-0.002	0.000	00279	0.000	-0.001	0.000	00071	-0.001	-0.003	0.000	00069	-0.001	-0.002	0.000	00070	-0.001	-0.003	0.000
	-0.002	-0.001	0.000		-0.001	0.000	0.000		-0.001	-0.001	0.000		-0.001	0.000	0.000		-0.001	0.000	0.000
00655	0.000	-0.001	-0.001	00652	-0.001	0.000	-0.001	00277	-0.001	-0.001	-0.001	00278	0.000	-0.001	0.000				
	-0.001	0.000	0.000		0.000	0.000	0.000		-0.001	0.000	0.000		-0.001	0.000	0.000				
Eccentricità accidentale - in direzione X																			
00165	0.001	0.002	0.001	00668	0.000	0.001	0.001	00164	0.001	0.001	0.001	00166	0.001	0.003	0.001	00669	0.001	0.002	0.001
	0.002	0.001	0.001		0.001	0.000	0.000		0.001	0.001	0.001		0.003	0.002	0.001		0.002	0.000	0.000
00614	0.001	0.003	0.001	00619	0.003	0.002	0.002	00168	0.002	0.002	0.001	00618	0.001	0.001	0.002	00764	0.001	0.002	0.001
	0.002	0.001	0.000		0.005	0.003	0.000		0.002	0.002	0.001		0.001	0.002	0.000		0.002	0.003	0.001
00615	0.004	0.002	0.002	00765	0.005	0.002	0.001	00167	0.003	0.002	0.001	00163	0.001	0.001	0.001	00667	0.001	0.001	0.001
	0.008	0.004	0.001		0.014	0.008	0.001		0.004	0.004	0.001		0.001	0.000	0.000		0.001	0.000	0.000
00613	0.001	0.000	0.001	00616	0.001	0.001	0.001	00170	0.000	0.001	0.001	00768	0.000	0.001	0.000	00257	0.001	0.001	0.001
	0.001	0.000	0.000		0.001	0.000	0.001		0.000	0.000	0.001		0.001	0.001	0.001		0.001	0.000	0.000
00061	0.001	0.003	0.001	00090	0.003	0.002	0.002	00621	0.001	0.001	0.003	00620	0.001	0.001	0.003	00617	0.001	0.001	0.002

Pareti - Tensioni per eccentricità accidentale

NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP
	[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]
	0.001	0.002	0.001		0.010	0.005	0.002		0.002	0.001	0.000		0.001	0.001	0.000		0.000	0.000	0.000
00169	0.001	0.001	0.001	00258	0.000	0.002	0.001	00089	0.002	0.003	0.002	00259	0.002	0.003	0.002	00770	0.000	0.000	0.000
	0.001	0.001	0.001		0.001	0.000	0.000		0.005	0.003	0.002		0.001	0.000	0.000		0.002	0.001	0.000
00286	0.001	0.000	0.000	00088	0.002	0.002	0.002	00622	0.002	0.001	0.003	00623	0.000	0.001	0.003	00062	0.001	0.002	0.001
	0.001	0.000	0.000		0.002	0.003	0.002		0.001	0.000	0.001		0.001	0.000	0.000		0.002	0.001	0.000
00260	0.002	0.002	0.002	00261	0.001	0.003	0.001	00665	0.000	0.001	0.001	00285	0.000	0.001	0.000	00086	0.002	0.002	0.002
	0.001	0.000	0.000		0.000	0.000	0.000		0.001	0.000	0.000		0.001	0.000	0.000		0.003	0.003	0.002
00087	0.001	0.001	0.002	00624	0.001	0.001	0.003	00666	0.001	0.002	0.001	00625	0.001	0.000	0.003	00262	0.002	0.003	0.002
	0.002	0.003	0.002		0.002	0.001	0.001		0.001	0.000	0.000		0.001	0.001	0.000		0.000	0.000	0.000
00626	0.001	0.001	0.003	00085	0.002	0.002	0.001	00628	0.001	0.000	0.002	00627	0.002	0.001	0.003	00629	0.002	0.001	0.003
	0.002	0.001	0.000		0.003	0.002	0.001		0.002	0.001	0.000		0.001	0.000	0.000		0.003	0.001	0.000
00083	0.002	0.002	0.001	00084	0.002	0.001	0.002	00263	0.002	0.002	0.002	00630	0.001	0.000	0.002	00264	0.001	0.002	0.001
	0.003	0.002	0.001		0.004	0.003	0.001		0.000	0.000	0.000		0.002	0.001	0.000		0.000	0.000	0.000
00063	0.001	0.002	0.001	00265	0.001	0.002	0.001	00663	0.000	0.001	0.001	00631	0.001	0.000	0.002	00664	0.001	0.002	0.001
	0.001	0.001	0.000		0.000	0.000	0.000		0.001	0.000	0.000		0.003	0.001	0.000		0.001	0.000	0.000
00632	0.001	0.000	0.002	00633	0.001	0.000	0.002	00082	0.001	0.002	0.001	00081	0.002	0.001	0.002	00634	0.001	0.001	0.002
	0.001	0.000	0.000		0.003	0.001	0.000		0.001	0.002	0.001		0.001	0.003	0.000		0.002	0.000	0.000
00266	0.001	0.001	0.001	00662	0.001	0.000	0.001	00284	0.001	0.001	0.000	00064	0.001	0.002	0.001	00080	0.002	0.002	0.001
	0.000	0.000	0.000		0.001	0.000	0.000		0.001	0.000	0.000		0.001	0.001	0.000		0.001	0.002	0.001
00267	0.001	0.002	0.001	00635	0.001	0.000	0.002	00268	0.001	0.002	0.001	00636	0.001	0.001	0.002	00065	0.001	0.002	0.000
	0.000	0.000	0.000		0.002	0.001	0.000		0.000	0.000	0.000		0.003	0.001	0.000		0.002	0.001	0.000
00637	0.001	0.000	0.002	00638	0.001	0.001	0.002	00079	0.001	0.002	0.001	00283	0.000	0.000	0.000	00660	0.000	0.001	0.001
	0.001	0.000	0.000		0.003	0.001	0.000		0.001	0.002	0.001		0.000	0.000	0.000		0.001	0.000	0.000
00269	0.001	0.001	0.001	00639	0.001	0.002	0.002	00078	0.001	0.002	0.001	00661	0.001	0.001	0.001	00640	0.001	0.001	0.002
	0.000	0.000	0.000		0.002	0.001	0.000		0.002	0.003	0.000		0.001	0.000	0.000		0.002	0.001	0.000
00270	0.001	0.001	0.001	00282	0.000	0.001	0.000	00271	0.000	0.001	0.001	00077	0.002	0.002	0.001	00641	0.000	0.001	0.001
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.001	0.002	0.001		0.002	0.001	0.000
00066	0.001	0.002	0.000	00643	0.000	0.001	0.001	00076	0.001	0.003	0.001	00642	0.000	0.000	0.001	00644	0.001	0.002	0.001
	0.001	0.001	0.000		0.002	0.001	0.000		0.001	0.002	0.000		0.001	0.000	0.000		0.002	0.001	0.000
00075	0.001	0.003	0.001	00272	0.001	0.001	0.001	00657	0.001	0.000	0.001	00281	0.001	0.001	0.000	00273	0.001	0.001	0.001
	0.001	0.001	0.000		0.001	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.001	0.000	0.000
00645	0.000	0.001	0.001	00658	0.000	0.001	0.000	00646	0.001	0.002	0.001	00648	0.000	0.001	0.001	00649	0.001	0.002	0.001
	0.002	0.001	0.000		0.001	0.000	0.000		0.002	0.001	0.000		0.002	0.001	0.000		0.002	0.001	0.000
00659	0.001	0.002	0.000	00074	0.001	0.003	0.001	00072	0.001	0.003	0.000	00073	0.001	0.003	0.001	00275	0.000	0.001	0.000
	0.001	0.000	0.000		0.001	0.001	0.000		0.002	0.001	0.000		0.002	0.001	0.000		0.001	0.000	0.000
00647	0.001	0.000	0.001	00274	0.001	0.001	0.001	00067	0.001	0.002	0.000	00276	0.001	0.001	0.001	00650	0.000	0.001	0.001
	0.000	0.000	0.000		0.001	0.000	0.000		0.001	0.001	0.000		0.001	0.000	0.000		0.001	0.000	0.000
00280	0.001	0.000	0.000	00651	0.001	0.002	0.001	00068	0.001	0.002	0.000	00656	0.001	0.001	0.000	00653	0.000	0.001	0.001
	0.001	0.000	0.000		0.002	0.001	0.000		0.002	0.001	0.000		0.002	0.001	0.000		0.002	0.001	0.000
00654	0.001	0.002	0.000	00279	0.000	0.001	0.000	00071	0.001	0.003	0.000	00069	0.001	0.002	0.000	00070	0.001	0.003	0.000
	0.002	0.001	0.000		0.001	0.000	0.000		0.001	0.001	0.000		0.001	0.000	0.000		0.001	0.000	0.000
00655	0.000	0.001	0.001	00652	0.001	0.000	0.001	00277	0.001	0.001	0.001	00278	0.000	0.001	0.000				
	0.001	0.000	0.000		0.000	0.000	0.000		0.001	0.000	0.000		0.001	0.000	0.000				
Eccentricità accidentale + in direzione Y																			
00165	-0.004	-0.011	-0.006	00668	-0.002	-0.009	-0.006	00164	-0.006	-0.011	-0.006	00166	-0.003	-0.014	-0.009	00669	-0.003	-0.011	-0.007
	-0.008	-0.019	-0.004		-0.008	-0.010	-0.003		-0.019	-0.007	-0.005		-0.039	-0.052	-0.015		-0.049	-0.018	-0.010
00614	-0.005	-0.008	-0.008	00619	-0.004	-0.008	-0.005	00168	-0.005	-0.008	-0.005	00618	-0.003	-0.008	-0.004	00764	-0.011	-0.002	-0.009
	-0.069	-0.036	-0.014		-0.065	-0.025	-0.013		-0.009	-0.021	-0.005		-0.009	-0.012	-0.004		-0.096	-0.043	-0.023
00615	-0.007	-0.004	-0.008	00765	-0.012	-0.005	-0.009	00167	-0.003	-0.010	-0.008	00163	-0.010	-0.009	-0.007	00667	-0.002	-0.006	-0.004
	-0.090	-0.046	-0.018		-0.128	-0.058	-0.028		-0.049	-0.060	-0.017		-0.046	-0.007	-0.009		-0.048	-0.007	-0.002
00613	-0.004	-0.005	-0.004	00616	-0.003	-0.005	-0.002	00170	-0.011	-0.010	-0.005	00768	-0.005	-0.005	-0.002	00257	-0.002	-0.002	-0.001
	-0.059	-0.014	-0.007		-0.077	-0.019	-0.008		-0.059	-0.010	-0.010		-0.095	-0.026	-0.008		-0.099	-0.028	-0.006
00061	-0.005	-0.008	-0.003	00090	-0.004	-0.005	-0.002	00621	-0.003	-0.007	-0.003	00620	-0.001	-0.006	-0.001	00617	-0.001	-0.005	-0.002
	-0.080	-0.028	-0.008		-0.110	-0.040	-0.010		-0.032	-0.016	-0.005		-0.030	-0.010	-0.003		-0.063	-0.010	-0.003
00169	-0.007	-0.010	-0.005	00258	-0.002	-0.002	-0.001	00089	-0.004	-0.008	-0.002	00259	-0.001	-0.002	0.000	00770	-0.003	-0.005	-0.003
	-0.025	-0.007	-0.007		-0.095	-0.028	-0.003		-0.091	-0.028	-0.004		-0.089	-0.025	-0.003		-0.074	-0.021	-0.008
00286	-0.001	-0.003	-0.002	00088	-0.004	-0.010	-0.002	00622	-0.001	-0.002	-0.001	00623	-0.001	-0.005	-0.001	00062	-0.002	-0.011	-0.003
	-0.076	-0.022	-0.006		-0.082	-0.021	-0.004		-0.057	-0.012	-0.003		-0.003	-0.004	-0.004		-0.066	-0.020	-0.003
00260	-0.001	-0.001	0.000	00261	0.000	-0.001	-0.001	00665	-0.001	-0.007	-0.004	00285	-0.002	-0.004	-0.002	00086	-0.003	-0.009	-0.001
	-0.089	-0.023	-0.002		-0.079	-0.023	-0.003		-0.022	-0.008	-0.002		-0.072	-0.021	-0.003		-0.076	-0.022	-0.003
00087	-0.004	-0.009	-0.002	00624	-0.003	-0.007	-0.001	00666	-0.002	-0.009	-0.006	00625	-0.001	-0.003	-0.001	00262	-0.001	-0.001	-0.001
	-0.081	-0.020	-0.001		-0.056	-0.012	-0.002		-0.024	-0.011	-0.004		-0.026	-0.011	-0.003		-0.073	-0.021	-0.003
00626	-0.002	-0.005	-0.001	00085	-0.004	-0.009	-0.001	00628	-0.002	-0.004	-0.002	00627	-0.001	-0.002	-0.002	00629	-0.003	-0.006	-0.002
	-0.027	-0.010	-0.003		-0.069	-0.020	-0.003		-0.002	-0.003	-0.003		-0.048	-0.011	-0.002		-0.047	-0.011	-0.002
00083	-0.003	-0.009	-0.001	00084	-0.005	-0.008	-0.001	00263	-0.001	-0.001	-0.001	00630	-0.002	-0.003	-0.002	00264	-0.002	-0.002	-0.001
	-0.062	-0.016	-0.002		-0.071	-0.019	0.000		-0.075	-0.019	0.000		-0.023	-0.009	-0.003		-0.067	-0.019	-0.002
00063	-0.004	-0.014	-0.003	00265	-0.001	-0.002	-0.001	00663	-0.001	-0.007	-0.004	00631	-0.003	-0.005	-0.002	00664	-0.003	-0.011	-0.005
	-0.059	-0.014	-0.004		-0.063	-0.019	-0.003		-0.002	-0.003	-0.002		-0.024	-0.008	-0.002		-0.041	-0.008	-0.001
00632	-0.002	-0.001	-0.003	00633	-0.002	-0.004	-0.002	00082	-0.003	-0.007	-0.001	00081	-0.003	-0.007	-0.002	00634	-0.002	-0.006	-0.002
	-0.042	-0.010	-0.002		-0.002	-0.003	-0.002		-0.060	-0.017	-0.002		-0.059	-0.014	-0.001		-0.041	-0.009	-0.002
00266	-0.002	-0.002	-0.002	00662	-0.003	-0.003	-0.004	00284	-0.003	-0.005	-0.002	00064	-0.004	-0.013	-0.004	00080	-0.003	-0.008	-0.002
	-0.065	-0.016	-0.001		-0.042	-0.009	-0.002		-0.066	-0.019	-0.002		-0.057	-0.013	-0.001		-0.055	-0.014	-0.002
00267	-0.003	-0.003	-0.002	00635	-0.002	-0.003	-0.003	00268	-0.001	-0.003	-0.001	00636	-0.002	-0.005	-0.003	00065	-0.003	-0.013	-0.003
	-0.058	-0.016	-0.001		-0.020	-0.007	-0.002		-0.056	-0.017	-0.002		-0.021	-0.007	-0.002		-0.054	-0.014	-0.002
00637	-0.003	-0.001	-0.003	00638	-0.002	-0.004	-0.003	00079	-0.002	-0.007	-0.002	00283	-0.003	-0.003	-0.003	00660	-0.002	-0.005	-0.004
	-0.037	-0.009	-0.002		-0.002	-0.003	-0.002		-0.053	-0.016	-0.002		-0.065	-0.017	-0.002		-0.019	-0.008	-0.002
00269	-0.002	-0.002	-0.002	00639	-0.003	-0.006	-0.003	00078	-0.003	-0.006	-0.002	00661	-0.002	-0.008	-0.004	00640	-0.002	-0.003	-0.003
	-0.057	-0.014	-0.002		-0.036	-0.008	-0.002		-0.052	-0.013	-0.001		-0.020	-0.006	-0.002		-0.018	-0.006	-0.002
00270	-0.004	-0.004	-0.002	00282	-0.001	-0.004	-0.002	00271	-0.002	-0.003	-0.002	00077	-0.003	-0.008	-0.002	00641	-0.002	-0.005	-0.003

Pareti - Tensioni per eccentricità accidentale

NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP
	[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]
	-0.052	-0.014	-0.001		-0.057	-0.016	-0.002		-0.050	-0.016	-0.002		-0.048	-0.012	-0.002		-0.019	-0.006	-0.002
00066	-0.003	-0.014	-0.002	00643	-0.002	-0.004	-0.003	00076	-0.002	-0.007	-0.003	00642	-0.002	-0.002	-0.003	00644	-0.002	-0.006	-0.003
	-0.048	-0.011	-0.003		-0.002	-0.002	-0.002		-0.046	-0.014	-0.001		-0.035	-0.008	-0.001		-0.034	-0.007	-0.002
00075	-0.003	-0.008	-0.002	00272	-0.001	-0.002	-0.001	00657	-0.003	-0.002	-0.004	00281	-0.003	-0.004	-0.002	00273	-0.002	-0.002	-0.002
	-0.044	-0.012	-0.001		-0.048	-0.015	-0.001		-0.035	-0.008	-0.001		-0.053	-0.015	-0.002		-0.048	-0.013	-0.002
00645	-0.002	-0.003	-0.004	00658	-0.002	-0.006	-0.004	00646	-0.002	-0.006	-0.004	00648	-0.002	-0.005	-0.003	00649	-0.003	-0.007	-0.004
	-0.017	-0.006	-0.002		-0.002	-0.003	-0.001		-0.018	-0.006	-0.001		-0.002	-0.002	-0.001		-0.031	-0.006	-0.001
00659	-0.003	-0.010	-0.004	00074	-0.005	-0.009	-0.002	00072	-0.002	-0.008	-0.002	00073	-0.002	-0.009	-0.003	00275	-0.001	-0.003	-0.001
	-0.034	-0.006	-0.001		-0.045	-0.012	-0.002		-0.042	-0.011	-0.002		-0.047	-0.012	-0.001		-0.047	-0.014	-0.001
00647	-0.003	-0.002	-0.003	00274	-0.002	-0.002	-0.002	00067	-0.003	-0.013	-0.003	00276	-0.002	-0.003	-0.002	00650	-0.002	-0.004	-0.004
	-0.032	-0.007	-0.001		-0.050	-0.013	-0.001		-0.049	-0.011	0.000		-0.047	-0.013	-0.002		-0.016	-0.006	-0.001
00280	-0.003	-0.002	-0.002	00651	-0.002	-0.007	-0.004	00068	-0.004	-0.012	-0.003	00656	-0.002	-0.007	-0.004	00653	-0.002	-0.005	-0.003
	-0.054	-0.014	-0.001		-0.017	-0.005	-0.001		-0.047	-0.013	-0.002		-0.018	-0.006	-0.001		-0.002	-0.002	-0.001
00654	-0.003	-0.009	-0.005	00279	-0.002	-0.003	-0.002	00071	-0.004	-0.011	-0.003	00069	-0.003	-0.011	-0.002	00070	-0.003	-0.012	-0.003
	-0.031	-0.006	-0.001		-0.049	-0.014	-0.002		-0.043	-0.012	-0.002		-0.043	-0.010	-0.002		-0.046	-0.011	-0.001
00655	-0.002	-0.004	-0.004	00652	-0.003	-0.002	-0.003	00277	-0.002	-0.002	-0.002	00278	-0.002	-0.003	-0.001				
	-0.017	-0.007	-0.001		-0.033	-0.007	-0.001		-0.050	-0.013	0.000		-0.048	-0.014	-0.002				
Eccentricità accidentale - in direzione Y																			
00165	0.004	0.011	0.006	00668	0.002	0.009	0.006	00164	0.006	0.011	0.006	00166	0.003	0.014	0.009	00669	0.003	0.011	0.007
	0.008	0.019	0.004		0.008	0.010	0.003		0.019	0.007	0.005		0.039	0.052	0.015		0.049	0.018	0.010
00614	0.005	0.008	0.008	00619	0.004	0.008	0.005	00168	0.005	0.008	0.005	00618	0.003	0.008	0.004	00764	0.011	0.002	0.009
	0.069	0.036	0.014		0.065	0.025	0.013		0.009	0.021	0.005		0.009	0.012	0.004		0.096	0.043	0.023
00615	0.007	0.004	0.008	00765	0.012	0.005	0.009	00167	0.003	0.010	0.008	00163	0.010	0.009	0.007	00667	0.002	0.006	0.004
	0.090	0.046	0.018		0.128	0.058	0.028		0.049	0.060	0.017		0.046	0.007	0.009		0.048	0.007	0.002
00613	0.004	0.005	0.004	00616	0.003	0.005	0.002	00170	0.011	0.010	0.005	00768	0.005	0.005	0.002	00257	0.002	0.002	0.001
	0.059	0.014	0.007		0.077	0.019	0.008		0.059	0.010	0.010		0.095	0.026	0.008		0.099	0.028	0.006
00061	0.005	0.008	0.003	00090	0.004	0.005	0.002	00621	0.003	0.007	0.003	00620	0.001	0.006	0.001	00617	0.001	0.005	0.002
	0.080	0.028	0.008		0.110	0.040	0.010		0.032	0.016	0.005		0.030	0.010	0.003		0.063	0.010	0.003
00169	0.007	0.010	0.005	00258	0.002	0.002	0.001	00089	0.004	0.008	0.002	00259	0.001	0.002	0.000	00770	0.003	0.005	0.003
	0.025	0.007	0.007		0.095	0.028	0.003		0.091	0.028	0.004		0.089	0.025	0.003		0.074	0.021	0.008
00286	0.001	0.003	0.002	00088	0.004	0.010	0.002	00622	0.001	0.002	0.001	00623	0.001	0.005	0.001	00062	0.002	0.011	0.003
	0.076	0.022	0.006		0.082	0.021	0.004		0.057	0.012	0.003		0.003	0.004	0.004		0.066	0.020	0.003
00260	0.001	0.001	0.000	00261	0.000	0.001	0.001	00665	0.001	0.007	0.004	00285	0.002	0.004	0.002	00086	0.003	0.009	0.001
	0.089	0.023	0.002		0.079	0.023	0.003		0.022	0.008	0.002		0.072	0.021	0.003		0.076	0.022	0.003
00087	0.004	0.009	0.002	00624	0.003	0.007	0.001	00666	0.002	0.009	0.006	00625	0.001	0.003	0.001	00262	0.001	0.001	0.001
	0.081	0.020	0.001		0.056	0.012	0.002		0.024	0.011	0.004		0.026	0.011	0.003		0.073	0.021	0.003
00626	0.002	0.005	0.001	00085	0.004	0.009	0.001	00628	0.002	0.004	0.002	00627	0.001	0.002	0.002	00629	0.003	0.006	0.002
	0.027	0.010	0.003		0.069	0.020	0.003		0.002	0.003	0.003		0.048	0.011	0.002		0.047	0.011	0.002
00083	0.003	0.009	0.001	00084	0.005	0.008	0.001	00263	0.001	0.001	0.001	00630	0.002	0.003	0.002	00264	0.002	0.002	0.001
	0.062	0.016	0.002		0.071	0.019	0.000		0.075	0.019	0.000		0.023	0.009	0.003		0.067	0.019	0.002
00063	0.004	0.014	0.003	00265	0.001	0.002	0.001	00663	0.001	0.007	0.004	00631	0.003	0.005	0.002	00664	0.003	0.011	0.005
	0.059	0.014	0.004		0.063	0.019	0.003		0.002	0.003	0.002		0.024	0.008	0.002		0.041	0.008	0.001
00632	0.002	0.001	0.003	00633	0.002	0.004	0.002	00082	0.003	0.007	0.001	00081	0.003	0.007	0.002	00634	0.002	0.006	0.002
	0.042	0.010	0.002		0.002	0.003	0.002		0.060	0.017	0.002		0.059	0.014	0.001		0.041	0.009	0.002
00266	0.002	0.002	0.002	00662	0.003	0.003	0.004	00284	0.003	0.005	0.002	00064	0.004	0.013	0.004	00080	0.003	0.008	0.002
	0.065	0.016	0.001		0.042	0.009	0.002		0.066	0.019	0.002		0.057	0.013	0.001		0.055	0.014	0.002
00267	0.003	0.003	0.002	00635	0.002	0.003	0.003	00268	0.001	0.003	0.001	00636	0.002	0.005	0.003	00065	0.003	0.013	0.003
	0.058	0.016	0.001		0.020	0.007	0.002		0.056	0.017	0.002		0.021	0.007	0.002		0.054	0.014	0.002
00637	0.003	0.001	0.003	00638	0.002	0.004	0.003	00079	0.002	0.007	0.002	00283	0.003	0.003	0.003	00660	0.002	0.005	0.004
	0.037	0.009	0.002		0.002	0.003	0.002		0.053	0.016	0.002		0.065	0.017	0.002		0.019	0.008	0.002
00269	0.002	0.002	0.002	00639	0.003	0.006	0.003	00078	0.003	0.006	0.002	00661	0.002	0.008	0.004	00640	0.002	0.003	0.003
	0.057	0.014	0.002		0.036	0.008	0.002		0.052	0.013	0.001		0.020	0.006	0.002		0.018	0.006	0.002
00270	0.004	0.004	0.002	00282	0.001	0.004	0.002	00271	0.002	0.003	0.002	00077	0.003	0.008	0.002	00641	0.002	0.005	0.003
	0.052	0.014	0.001		0.057	0.016	0.002		0.050	0.016	0.002		0.048	0.012	0.002		0.019	0.006	0.002
00066	0.003	0.014	0.002	00643	0.002	0.004	0.003	00076	0.002	0.007	0.003	00642	0.002	0.002	0.003	00644	0.002	0.006	0.003
	0.048	0.011	0.003		0.002	0.002	0.002		0.046	0.014	0.001		0.035	0.008	0.001		0.034	0.007	0.002
00075	0.003	0.008	0.002	00272	0.001	0.002	0.001	00657	0.003	0.002	0.004	00281	0.003	0.004	0.002	00273	0.002	0.002	0.002
	0.044	0.012	0.001		0.048	0.015	0.001		0.035	0.008	0.001		0.053	0.015	0.002		0.048	0.013	0.002
00645	0.002	0.003	0.004	00658	0.002	0.006	0.004	00646	0.002	0.006	0.004	00648	0.002	0.005	0.003	00649	0.003	0.007	0.004
	0.017	0.006	0.002		0.002	0.003	0.001		0.018	0.006	0.001		0.002	0.002	0.001		0.031	0.006	0.001
00659	0.003	0.010	0.004	00074	0.005	0.009	0.002	00072	0.002	0.008	0.002	00073	0.002	0.009	0.003	00275	0.001	0.003	0.001
	0.034	0.006	0.001		0.045	0.012	0.002		0.042	0.011	0.002		0.047	0.012	0.001		0.047	0.014	0.001
00647	0.003	0.002	0.003	00274	0.002	0.002	0.002	00067	0.003	0.013	0.003	00276	0.002	0.003	0.002	00650	0.002	0.004	0.004
	0.032	0.007	0.001		0.050	0.013	0.001		0.049	0.011	0.000		0.047	0.013	0.002		0.016	0.006	0.001
00280	0.003	0.002	0.002	00651	0.002	0.007	0.004	00068	0.004	0.012	0.003	00656	0.002	0.007	0.004	00653	0.002	0.005	0.003
	0.054	0.014	0.001		0.017	0.005	0.001		0.047	0.013	0.002		0.018	0.006	0.001		0.002	0.002	0.001
00654	0.003	0.009	0.005	00279	0.002	0.003	0.002	00071	0.004	0.011	0.003	00069	0.003	0.011	0.002	00070	0.003	0.012	0.003
	0.031	0.006	0.001		0.049	0.014	0.002		0.043	0.012	0.002		0.043	0.010	0.002		0.046	0.011	0.001
00655	0.002	0.004	0.004	00652	0.003	0.002	0.003	00277	0.002	0.002	0.002	00278	0.002	0.003	0.001				
	0.017	0.007	0.001		0.033	0.007	0.001		0.050	0.013	0.000		0.048	0.014	0.002				
Scatolare					**Parete P1-P2-P7**					**Parete P1-P2**									
Eccentricità accidentale + in direzione X																			
00010	0.000	0.000	0.000	00037	0.000	0.000	0.000	00419	0.000	0.000	0.000	00038	0.000	0.000	0.000	00420	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00039	0.000	0.000	0.000	00002	0.000	0.000	0.000	00040	0.000	0.000	0.000	00009	0.000	0.000	0.000	00005	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
Eccentricità accidentale - in direzione X																			
00010	0.000	0.000	0.000	00037	0.000	0.000	0.000	00419	0.000	0.000	0.000	00038	0.000	0.000	0.000	00420	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000

Pareti - Tensioni per eccentricità accidentale

NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP
	[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]
00039	0.000	0.000	0.000	00002	0.000	0.000	0.000	00040	0.000	0.000	0.000	00009	0.000	0.000	0.000	00005	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
Eccentricità accidentale + in direzione Y																			
00010	0.000	0.000	0.000	00037	0.000	0.000	0.000	00419	0.000	0.000	0.000	00038	0.000	0.000	0.000	00420	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00039	0.000	0.000	0.000	00002	0.000	0.000	0.000	00040	0.000	0.000	0.000	00009	0.000	0.000	0.000	00005	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
Eccentricità accidentale - in direzione Y																			
00010	0.000	0.000	0.000	00037	0.000	0.000	0.000	00419	0.000	0.000	0.000	00038	0.000	0.000	0.000	00420	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00039	0.000	0.000	0.000	00002	0.000	0.000	0.000	00040	0.000	0.000	0.000	00009	0.000	0.000	0.000	00005	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
Scatolare					**ParetеP1-P2-P7**					**Parete P2-P7**									
Eccentricità accidentale + in direzione X																			
00753	0.000	0.000	0.000	00752	0.000	0.000	0.000	00423	0.000	0.000	0.000	00236	0.000	0.000	0.000	00043	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00425	0.000	0.000	0.000	00424	0.000	0.000	0.000	00037	0.000	0.000	0.000	00010	0.000	0.000	0.000	00044	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00038	0.000	0.000	0.000	00002	0.000	0.000	0.000												
	0.000	0.000	0.000		0.000	0.000	0.000												
Eccentricità accidentale - in direzione X																			
00753	0.000	0.000	0.000	00752	0.000	0.000	0.000	00423	0.000	0.000	0.000	00236	0.000	0.000	0.000	00043	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00425	0.000	0.000	0.000	00424	0.000	0.000	0.000	00037	0.000	0.000	0.000	00010	0.000	0.000	0.000	00044	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00038	0.000	0.000	0.000	00002	0.000	0.000	0.000												
	0.000	0.000	0.000		0.000	0.000	0.000												
Eccentricità accidentale + in direzione Y																			
00753	0.000	0.000	0.000	00752	0.000	0.000	0.000	00423	0.000	0.000	0.000	00236	0.000	0.000	0.000	00043	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00425	0.000	0.000	0.000	00424	0.000	0.000	0.000	00037	0.000	0.000	0.000	00010	0.000	0.000	0.000	00044	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00038	0.000	0.000	0.000	00002	0.000	0.000	0.000												
	0.000	0.000	0.000		0.000	0.000	0.000												
Eccentricità accidentale - in direzione Y																			
00753	0.000	0.000	0.000	00752	0.000	0.000	0.000	00423	0.000	0.000	0.000	00236	0.000	0.000	0.000	00043	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00425	0.000	0.000	0.000	00424	0.000	0.000	0.000	00037	0.000	0.000	0.000	00010	0.000	0.000	0.000	00044	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00038	0.000	0.000	0.000	00002	0.000	0.000	0.000												
	0.000	0.000	0.000		0.000	0.000	0.000												
Scatolare					**ParetеP5-P6-P8**					**Parete P5-P6**									
Eccentricità accidentale + in direzione X																			
00012	0.000	0.000	0.000	00129	0.000	0.000	0.000	00594	0.000	0.000	0.000	00130	0.000	0.000	0.000	00595	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00131	0.000	0.000	0.000	00001	0.000	0.000	0.000	00132	0.000	0.000	0.000	00011	0.000	0.000	0.000	00008	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
Eccentricità accidentale - in direzione X																			
00012	0.000	0.000	0.000	00129	0.000	0.000	0.000	00594	0.000	0.000	0.000	00130	0.000	0.000	0.000	00595	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00131	0.000	0.000	0.000	00001	0.000	0.000	0.000	00132	0.000	0.000	0.000	00011	0.000	0.000	0.000	00008	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
Eccentricità accidentale + in direzione Y																			
00012	0.000	0.000	0.000	00129	0.000	0.000	0.000	00594	0.000	0.000	0.000	00130	0.000	0.000	0.000	00595	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00131	0.000	0.000	0.000	00001	0.000	0.000	0.000	00132	0.000	0.000	0.000	00011	0.000	0.000	0.000	00008	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
Eccentricità accidentale - in direzione Y																			
00012	0.000	0.000	0.000	00129	0.000	0.000	0.000	00594	0.000	0.000	0.000	00130	0.000	0.000	0.000	00595	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00131	0.000	0.000	0.000	00001	0.000	0.000	0.000	00132	0.000	0.000	0.000	00011	0.000	0.000	0.000	00008	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
Scatolare					**ParetеP5-P6-P8**					**Parete P6-P8**									
Eccentricità accidentale + in direzione X																			
00024	0.000	0.000	0.000	00760	0.000	0.000	0.000	00729	0.000	0.000	0.000	00213	0.000	0.000	0.000	00181	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00731	0.000	0.000	0.000	00730	0.000	0.000	0.000	00129	0.000	0.000	0.000	00012	0.000	0.000	0.000	00182	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00130	0.000	0.000	0.000	00001	0.000	0.000	0.000												
	0.000	0.000	0.000		0.000	0.000	0.000												
Eccentricità accidentale - in direzione X																			
00024	0.000	0.000	0.000	00760	0.000	0.000	0.000	00729	0.000	0.000	0.000	00213	0.000	0.000	0.000	00181	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00731	0.000	0.000	0.000	00730	0.000	0.000	0.000	00129	0.000	0.000	0.000	00012	0.000	0.000	0.000	00182	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00130	0.000	0.000	0.000	00001	0.000	0.000	0.000												
	0.000	0.000	0.000		0.000	0.000	0.000												
Eccentricità accidentale + in direzione Y																			
00024	0.000	0.000	0.000	00760	0.000	0.000	0.000	00729	0.000	0.000	0.000	00213	0.000	0.000	0.000	00181	0.000	0.000	0.000

Pareti - Tensioni per eccentricità accidentale

NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP
	[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00731	0.000	0.000	0.000	00730	0.000	0.000	0.000	00129	0.000	0.000	0.000	00012	0.000	0.000	0.000	00182	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00130	0.000	0.000	0.000	00001	0.000	0.000	0.000												
	0.000	0.000	0.000		0.000	0.000	0.000												
Eccentricità accidentale - in direzione Y																			
00024	0.000	0.000	0.000	00760	0.000	0.000	0.000	00729	0.000	0.000	0.000	00213	0.000	0.000	0.000	00181	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00731	0.000	0.000	0.000	00730	0.000	0.000	0.000	00129	0.000	0.000	0.000	00012	0.000	0.000	0.000	00182	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00130	0.000	0.000	0.000	00001	0.000	0.000	0.000												
	0.000	0.000	0.000		0.000	0.000	0.000												
Scatolare					**ParetеP9-P11-P12**					**Parete P9-P11**									
Eccentricità accidentale + in direzione X																			
00042	0.000	0.000	0.000	00749	0.000	0.000	0.000	00421	0.000	0.000	0.000	00035	0.000	0.000	0.000	00004	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00041	0.000	0.000	0.000	00036	0.000	0.000	0.000	00021	0.000	0.000	0.000	00015	0.000	0.000	0.000	00422	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00225	0.000	0.000	0.000																
	0.000	0.000	0.000																
Eccentricità accidentale - in direzione X																			
00042	0.000	0.000	0.000	00749	0.000	0.000	0.000	00421	0.000	0.000	0.000	00035	0.000	0.000	0.000	00004	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00041	0.000	0.000	0.000	00036	0.000	0.000	0.000	00021	0.000	0.000	0.000	00015	0.000	0.000	0.000	00422	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00225	0.000	0.000	0.000																
	0.000	0.000	0.000																
Eccentricità accidentale + in direzione Y																			
00042	0.000	0.000	0.000	00749	0.000	0.000	0.000	00421	0.000	0.000	0.000	00035	0.000	0.000	0.000	00004	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00041	0.000	0.000	0.000	00036	0.000	0.000	0.000	00021	0.000	0.000	0.000	00015	0.000	0.000	0.000	00422	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00225	0.000	0.000	0.000																
	0.000	0.000	0.000																
Eccentricità accidentale - in direzione Y																			
00042	0.000	0.000	0.000	00749	0.000	0.000	0.000	00421	0.000	0.000	0.000	00035	0.000	0.000	0.000	00004	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00041	0.000	0.000	0.000	00036	0.000	0.000	0.000	00021	0.000	0.000	0.000	00015	0.000	0.000	0.000	00422	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00225	0.000	0.000	0.000																
	0.000	0.000	0.000																
Scatolare					**ParetеP9-P11-P12**					**Parete P11-P12**									
Eccentricità accidentale + in direzione X																			
00016	0.000	0.000	0.000	00033	0.000	0.000	0.000	00417	0.000	0.000	0.000	00034	0.000	0.000	0.000	00418	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00035	0.000	0.000	0.000	00003	0.000	0.000	0.000	00036	0.000	0.000	0.000	00015	0.000	0.000	0.000	00004	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
Eccentricità accidentale - in direzione X																			
00016	0.000	0.000	0.000	00033	0.000	0.000	0.000	00417	0.000	0.000	0.000	00034	0.000	0.000	0.000	00418	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00035	0.000	0.000	0.000	00003	0.000	0.000	0.000	00036	0.000	0.000	0.000	00015	0.000	0.000	0.000	00004	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
Eccentricità accidentale + in direzione Y																			
00016	0.000	0.000	0.000	00033	0.000	0.000	0.000	00417	0.000	0.000	0.000	00034	0.000	0.000	0.000	00418	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00035	0.000	0.000	0.000	00003	0.000	0.000	0.000	00036	0.000	0.000	0.000	00015	0.000	0.000	0.000	00004	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
Eccentricità accidentale - in direzione Y																			
00016	0.000	0.000	0.000	00033	0.000	0.000	0.000	00417	0.000	0.000	0.000	00034	0.000	0.000	0.000	00418	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00035	0.000	0.000	0.000	00003	0.000	0.000	0.000	00036	0.000	0.000	0.000	00015	0.000	0.000	0.000	00004	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
Scatolare					**ParetеP10-P15-P16**					**Parete P10-P15**									
Eccentricità accidentale + in direzione X																			
00180	0.000	0.000	0.000	00757	0.000	0.000	0.000	00727	0.000	0.000	0.000	00127	0.000	0.000	0.000	00007	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00179	0.000	0.000	0.000	00128	0.000	0.000	0.000	00756	0.000	0.000	0.000	00013	0.000	0.000	0.000	00728	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00214	0.000	0.000	0.000																
	0.000	0.000	0.000																
Eccentricità accidentale - in direzione X																			
00180	0.000	0.000	0.000	00757	0.000	0.000	0.000	00727	0.000	0.000	0.000	00127	0.000	0.000	0.000	00007	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00179	0.000	0.000	0.000	00128	0.000	0.000	0.000	00756	0.000	0.000	0.000	00013	0.000	0.000	0.000	00728	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00214	0.000	0.000	0.000																
	0.000	0.000	0.000																
Eccentricità accidentale + in direzione Y																			
00180	0.000	0.000	0.000	00757	0.000	0.000	0.000	00727	0.000	0.000	0.000	00127	0.000	0.000	0.000	00007	0.000	0.000	0.000

Pareti - Tensioni per eccentricità accidentale

NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP
	[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00179	0.000	0.000	0.000	00128	0.000	0.000	0.000	00756	0.000	0.000	0.000	00013	0.000	0.000	0.000	00728	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00214	0.000	0.000	0.000																
	0.000	0.000	0.000																
Eccentricità accidentale - in direzione Y																			
00180	0.000	0.000	0.000	00757	0.000	0.000	0.000	00727	0.000	0.000	0.000	00127	0.000	0.000	0.000	00007	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00179	0.000	0.000	0.000	00128	0.000	0.000	0.000	00756	0.000	0.000	0.000	00013	0.000	0.000	0.000	00728	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00214	0.000	0.000	0.000																
	0.000	0.000	0.000																
Scatolare					**ParetеP10-P15-P16**					**Parete P15-P16**									
Eccentricità accidentale + in direzione X																			
00014	0.000	0.000	0.000	00125	0.000	0.000	0.000	00592	0.000	0.000	0.000	00126	0.000	0.000	0.000	00593	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00127	0.000	0.000	0.000	00006	0.000	0.000	0.000	00128	0.000	0.000	0.000	00013	0.000	0.000	0.000	00007	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
Eccentricità accidentale - in direzione X																			
00014	0.000	0.000	0.000	00125	0.000	0.000	0.000	00592	0.000	0.000	0.000	00126	0.000	0.000	0.000	00593	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00127	0.000	0.000	0.000	00006	0.000	0.000	0.000	00128	0.000	0.000	0.000	00013	0.000	0.000	0.000	00007	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
Eccentricità accidentale + in direzione Y																			
00014	0.000	0.000	0.000	00125	0.000	0.000	0.000	00592	0.000	0.000	0.000	00126	0.000	0.000	0.000	00593	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00127	0.000	0.000	0.000	00006	0.000	0.000	0.000	00128	0.000	0.000	0.000	00013	0.000	0.000	0.000	00007	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
Eccentricità accidentale - in direzione Y																			
00014	0.000	0.000	0.000	00125	0.000	0.000	0.000	00592	0.000	0.000	0.000	00126	0.000	0.000	0.000	00593	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00127	0.000	0.000	0.000	00006	0.000	0.000	0.000	00128	0.000	0.000	0.000	00013	0.000	0.000	0.000	00007	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000

Pareti - Tensioni per eccentricità eccidentale

Nota: I risultati del calcolo sono relativi ai vertici delle shell in cui ciascun setto è stato suddiviso. Tali vertici sono ordinati, lungo ciascuna riga, in ordine crescente.

σL1 Tensione normale in direzione 1 per comportamento a lastra.
σL2 Tensione normale in direzione 2 per comportamento a lastra.
τL Tensione tangenziale 1-2 per comportamento a lastra.
σP1 Tensione normale in direzione 1 per comportamento a piastra.
σP2 Tensione normale in direzione 2 per comportamento a piastra.
τP Tensione tangenziale 1-2 per comportamento a piastra.

SOLETTE - TENSIONI PER CONDIZIONI DI CARICO NON SISMICHE

Solette - Tensioni per condizioni di carico non sismiche

NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP
	[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]
Scatolare					**SolettaP4-P14-P13-P3**										
Condizione carico (Carico Permanente)															
00061	-0.085	-0.285	0.099	00536	0.073	-0.069	0.052	00764	0.159	-0.173	0.057	00572	-0.005	-0.261	-0.009
	0.047	-0.001	-0.011		-0.102	-0.029	0.056		0.293	0.266	0.007		-0.211	-0.100	-0.003
00113	-0.002	-0.261	-0.007	00114	-0.002	-0.269	-0.008	00062	-0.064	-0.257	0.105	00591	0.010	-0.028	0.049
	0.066	0.012	0.012		0.200	0.035	0.032		0.079	0.054	0.030		-0.398	-0.121	0.004
00091	0.251	0.091	-0.004	00092	0.382	0.068	0.025	00541	0.023	-0.019	-0.044	00063	-0.008	-0.242	0.073
	-0.276	-0.056	-0.040		-0.472	0.007	-0.022		-0.419	-0.123	-0.001		0.168	0.009	-0.004
00589	-0.016	-0.163	0.063	00060	0.267	0.095	0.009	00078	-0.003	-0.270	-0.007	00561	-0.004	-0.264	-0.003
	-0.194	-0.086	0.002		-0.273	-0.053	0.034		0.086	0.016	-0.012		-0.426	-0.152	0.001
00564	-0.006	-0.272	-0.004	00065	-0.024	-0.226	0.045	00586	-0.028	-0.160	0.026	00064	0.011	-0.192	0.032
	-0.208	-0.099	0.000		0.081	0.043	0.012		-0.413	-0.147	-0.003		0.082	-0.023	0.013
00584	-0.008	-0.213	0.025	00066	-0.004	-0.232	0.031	00067	0.010	-0.219	0.016	00560	-0.004	-0.264	0.003
	-0.195	-0.088	-0.002		0.184	0.029	0.021		0.100	-0.010	0.012		-0.423	-0.151	0.001
00557	-0.004	-0.261	0.008	00106	-0.002	-0.261	0.005	00088	-0.013	-0.243	-0.075	00089	-0.066	-0.252	-0.106
	-0.204	-0.097	0.004		0.070	0.011	-0.012		0.164	0.009	-0.003		0.063	0.050	-0.027
00544	-0.018	-0.158	-0.062	00079	-0.002	-0.260	-0.006	00590	0.021	-0.021	-0.044	00587	-0.018	-0.159	-0.062
	-0.217	-0.093	-0.001		0.068	0.011	0.012		-0.420	-0.124	-0.001		-0.217	-0.094	-0.001
00123	-0.064	-0.253	-0.105	00107	-0.003	-0.271	0.006	00082	-0.002	-0.241	-0.015	00554	-0.004	-0.238	-0.015
	0.064	0.049	-0.029		0.088	0.016	0.011		0.057	0.008	0.009		-0.220	-0.099	-0.007
00556	-0.006	-0.249	-0.007	00083	-0.006	-0.243	-0.018	00084	0.004	-0.226	-0.017	00080	-0.001	-0.270	-0.009
	-0.428	-0.149	0.001		0.209	0.050	0.048		0.079	-0.008	-0.013		0.199	0.033	0.029
00081	-0.003	-0.259	-0.013	00559	-0.005	-0.261	-0.009	00765	0.164	-0.169	-0.060	00537	0.074	-0.066	-0.051
	0.096	0.013	-0.010		-0.212	-0.100	-0.003		0.284	0.260	-0.007		-0.110	-0.032	-0.056
00571	-0.004	-0.264	0.003	00570	-0.004	-0.264	-0.003	00573	-0.006	-0.257	0.000	00542	-0.016	-0.163	0.063
	-0.423	-0.151	0.001		-0.425	-0.152	0.001		-0.494	-0.165	0.001		-0.194	-0.086	0.001
00096	-0.065	-0.256	0.105	00097	-0.011	-0.241	0.074	00549	-0.007	-0.210	-0.025	00551	-0.012	-0.218	-0.011
	0.076	0.054	0.029		0.167	0.009	-0.001		-0.217	-0.092	0.006		-0.430	-0.143	0.003
00547	-0.008	-0.212	0.025	00099	-0.024	-0.225	0.044	00100	-0.005	-0.232	0.031	00087	0.011	-0.190	-0.033
	-0.194	-0.087	-0.002		0.080	0.042	0.011		0.183	0.031	0.023		0.074	-0.023	-0.011

Solette - Tensioni per condizioni di carico non sismiche

NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP
	[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]
00085	-0.006	-0.228	-0.032	00546	-0.029	-0.156	-0.026	00086	-0.026	-0.224	-0.045	00073	-0.002	-0.271	0.006
	0.180	0.030	-0.024		-0.426	-0.150	0.005		0.069	0.039	-0.010		0.089	0.015	0.011
00072	-0.002	-0.262	0.005	00545	-0.029	-0.159	0.027	00569	-0.006	-0.272	0.003	00057	0.252	0.091	-0.003
	0.069	0.012	-0.012		-0.413	-0.147	-0.003		-0.205	-0.099	0.002		-0.278	-0.057	-0.039
00539	0.073	-0.066	-0.052	00772	0.164	-0.168	-0.059	00574	-0.004	-0.261	0.008	00071	-0.002	-0.270	0.007
	-0.112	-0.032	-0.057		0.279	0.261	-0.008		-0.204	-0.097	0.004		0.201	0.035	-0.034
00077	0.001	-0.283	-0.003	00076	-0.001	-0.270	0.001	00058	0.383	0.068	0.025	00104	-0.003	-0.259	0.012
	0.193	0.026	0.008		0.079	0.016	0.012		-0.472	0.006	-0.021		0.099	0.014	0.008
00105	-0.001	-0.270	0.007	00566	-0.004	-0.269	0.000	00075	-0.002	-0.271	-0.002	00563	-0.006	-0.267	0.000
	0.201	0.034	-0.031		-0.424	-0.154	0.001		0.078	0.017	-0.012		-0.495	-0.167	0.001
00562	-0.006	-0.272	0.003	00108	0.001	-0.283	0.002	00124	-0.089	-0.282	-0.100	00090	-0.087	-0.284	-0.100
	-0.205	-0.099	0.001		0.194	0.027	-0.009		0.037	-0.004	0.008		0.040	-0.004	0.009
00094	0.269	0.096	0.008	00773	0.159	-0.172	0.056	00538	0.074	-0.068	0.052	00068	-0.013	-0.251	0.022
	-0.274	-0.053	0.034		0.288	0.265	0.008		-0.104	-0.029	0.055		0.065	0.032	0.006
00579	-0.003	-0.242	0.010	00581	-0.010	-0.219	0.011	00069	-0.004	-0.248	0.016	00576	-0.005	-0.249	0.007
	-0.190	-0.098	0.004		-0.415	-0.145	-0.003		0.058	0.015	-0.006		-0.420	-0.146	0.002
00070	-0.003	-0.259	0.011	00095	-0.085	-0.288	0.100	00098	0.013	-0.193	0.032	00121	0.009	-0.188	-0.032
	0.100	0.012	0.007		0.047	-0.003	-0.010		0.084	-0.024	0.015		0.073	-0.022	-0.010
00122	-0.011	-0.243	-0.074	00540	0.012	-0.027	0.049	00101	0.011	-0.219	0.016	00550	-0.010	-0.219	0.010
	0.165	0.009	-0.001		-0.398	-0.120	0.004		0.102	-0.011	0.014		-0.415	-0.143	-0.003
00102	-0.014	-0.251	0.022	00552	-0.003	-0.241	0.010	00103	-0.005	-0.247	0.016	00555	-0.005	-0.249	0.007
	0.064	0.032	0.005		-0.190	-0.098	0.005		0.058	0.015	-0.006		-0.419	-0.147	0.002
00109	-0.001	-0.271	-0.002	00567	-0.006	-0.272	-0.004	00110	-0.002	-0.270	0.001	00111	0.001	-0.283	-0.003
	0.079	0.016	-0.012		-0.208	-0.099	0.000		0.078	0.017	0.012		0.194	0.027	0.010
00112	-0.002	-0.270	-0.007	00543	-0.038	-0.083	0.002	00565	-0.004	-0.269	0.000	00115	-0.003	-0.257	-0.013
	0.087	0.015	-0.011		-0.493	-0.156	0.002		-0.424	-0.154	0.001		0.096	0.012	-0.008
00575	-0.005	-0.249	-0.007	00116	-0.004	-0.246	-0.017	00577	-0.003	-0.241	-0.010	00117	-0.014	-0.249	-0.023
	-0.425	-0.148	0.000		0.053	0.015	0.006		-0.203	-0.102	-0.003		0.059	0.031	-0.006
00582	-0.009	-0.211	-0.025	00118	0.009	-0.216	-0.016	00119	-0.004	-0.231	-0.032	00120	-0.025	-0.223	-0.045
	-0.213	-0.094	0.003		0.093	-0.010	-0.010		0.181	0.030	-0.023		0.071	0.040	-0.013
00558	-0.006	-0.257	0.000	00585	-0.029	-0.157	-0.025	00568	-0.006	-0.267	0.000	00093	0.254	0.049	-0.013
	-0.495	-0.166	0.001		-0.425	-0.151	0.005		-0.495	-0.167	0.001		-0.466	-0.063	0.023
00074	0.001	-0.283	0.002	00580	-0.011	-0.218	-0.011	00548	-0.023	-0.190	0.000	00553	-0.009	-0.235	0.000
	0.194	0.027	-0.012		-0.424	-0.147	0.005		-0.494	-0.163	0.000		-0.494	-0.166	0.000
00578	-0.009	-0.235	0.000	00583	-0.023	-0.190	0.000	00588	-0.039	-0.085	0.002	00059	0.254	0.049	-0.012
	-0.495	-0.166	0.001		-0.494	-0.162	0.001		-0.492	-0.156	0.002		-0.466	-0.065	0.023
Condizione carico (Variazione Termica)															
00061	0.129	0.229	-0.023	00536	0.005	0.047	-0.016	00764	-0.066	0.145	-0.028	00572	0.049	0.040	0.015
	-2.439	-2.288	0.891		-2.559	-2.615	1.254		0.292	-0.341	0.750		-0.967	-2.244	-0.028
00113	0.015	0.011	-0.007	00114	0.040	0.102	-0.007	00062	0.075	0.103	-0.037	00591	0.056	-0.006	-0.020
	-1.727	-2.130	-0.177		-1.922	-2.677	0.083		-1.935	-2.009	0.013		0.805	0.381	-0.068
00091	-0.103	-0.082	-0.003	00092	-0.134	-0.034	-0.017	00541	0.048	-0.010	0.015	00063	0.049	0.123	-0.006
	-2.075	-1.897	-1.289		-2.144	-2.150	-0.150		1.124	0.951	0.041		-1.909	-2.709	0.092
00589	0.053	0.059	0.008	00060	-0.113	-0.083	0.001	00078	0.039	0.023	-0.001	00561	0.029	0.034	-0.002
	-0.972	-2.226	-0.022		-2.053	-1.923	1.130		-1.567	-1.853	0.094		-0.148	-1.365	0.049
00564	0.054	0.042	0.009	00065	0.013	0.017	-0.006	00586	0.038	0.035	-0.003	00064	0.046	0.030	-0.003
	-0.995	-2.244	-0.020		-1.764	-2.189	-0.206		-0.114	-1.334	0.076		-1.594	-1.778	0.045
00584	0.044	0.040	0.019	00066	0.046	0.099	-0.005	00067	0.047	-0.007	0.000	00560	0.030	0.033	0.003
	-0.976	-2.281	-0.032		-2.002	-2.756	0.113		-1.568	-1.648	-0.082		-0.151	-1.364	-0.059
00557	0.050	0.040	-0.015	00106	0.015	0.011	0.007	00088	0.052	0.124	0.008	00089	0.079	0.100	0.035
	-0.993	-2.257	0.022		-1.715	-2.108	0.177		-2.000	-2.683	-0.074		-1.981	-2.113	0.006
00544	0.053	0.056	-0.008	00079	0.015	0.011	-0.006	00590	0.048	-0.009	0.015	00587	0.054	0.057	-0.008
	-0.918	-2.176	0.021		-1.708	-2.105	-0.172		1.149	0.976	0.054		-0.919	-2.188	0.017
00123	0.079	0.101	0.036	00107	0.040	0.023	0.001	00082	0.024	0.037	-0.003	00554	0.021	0.030	0.007
	-1.961	-2.091	0.005		-1.559	-1.840	-0.092		-1.796	-2.246	-0.175		-0.972	-2.177	-0.055
00556	0.027	0.032	0.001	00083	0.064	0.045	0.006	00084	0.055	0.035	-0.002	00080	0.039	0.099	-0.006
	-0.134	-1.296	0.092		-2.010	-2.760	0.094		-0.902	-1.385	-0.023		-1.881	-2.669	0.078
00081	0.042	0.013	0.000	00559	0.048	0.041	0.013	00765	-0.069	0.148	0.031	00537	0.005	0.048	0.016
	-1.572	-1.749	0.002		-0.967	-2.243	-0.028		0.277	-0.313	-0.839		-2.680	-2.483	-1.350
00571	0.029	0.033	0.003	00570	0.030	0.034	-0.003	00573	0.035	0.032	0.000	00542	0.051	0.059	0.009
	-0.145	-1.358	-0.067		-0.148	-1.360	0.058		-0.935	-1.900	-0.006		-0.965	-2.220	-0.021
00096	0.076	0.104	-0.037	00097	0.050	0.124	-0.007	00549	0.021	0.029	-0.010	00551	0.030	0.031	-0.004
	-1.951	-2.032	0.009		-1.927	-2.712	0.103		-0.968	-2.204	0.061		-0.893	-1.966	-0.034
00547	0.043	0.040	0.018	00099	0.014	0.020	-0.006	00100	0.049	0.100	-0.006	00087	0.046	0.029	0.002
	-0.962	-2.282	-0.046		-1.783	-2.216	-0.214		-2.032	-2.766	0.112		-1.651	-1.838	-0.027
00085	0.054	0.036	-0.009	00546	0.038	0.033	0.003	00086	0.017	0.019	-0.001	00073	0.040	0.021	0.000
	-1.960	-2.716	-0.078		-0.116	-1.292	-0.086		-1.783	-2.232	0.187		-1.554	-1.825	-0.084
00072	0.015	0.012	0.007	00545	0.037	0.035	-0.003	00569	0.054	0.042	-0.010	00057	-0.107	-0.082	-0.005
	-1.725	-2.132	0.180		-0.104	-1.313	0.081		-0.999	-2.249	0.015		-2.123	-1.973	-1.295
00539	0.005	0.045	0.016	00772	-0.068	0.140	0.030	00574	0.049	0.040	-0.016	00071	0.040	0.102	0.007
	-2.683	-2.520	-1.362		0.301	-0.311	-0.834		-0.983	-2.258	0.022		-1.910	-2.689	-0.102
00077	0.033	0.096	-0.002	00076	0.013	0.009	-0.011	00058	-0.135	-0.035	-0.017	00104	0.046	0.003	0.001
	-1.737	-2.604	0.020		-1.644	-1.987	-0.119		-2.151	-2.232	-0.153		-1.558	-1.717	0.022
00105	0.040	0.100	0.006	00566	0.031	0.031	0.000	00075	0.014	0.010	0.012	00563	0.035	0.035	0.000
	-1.889	-2.684	-0.093		-0.163	-1.381	-0.008		-1.652	-2.009	0.126		-0.950	-1.887	-0.005
00562	0.055	0.042	-0.009	00108	0.032	0.096	0.003	00124	0.132	0.235	0.024	00090	0.131	0.236	0.023
	-1.004	-2.249	0.014		-1.735	-2.608	-0.031		-2.741	-2.313	-0.854		-2.722	-2.289	-0.843
00094	-0.118	-0.086	0.004	00773	-0.065	0.145	-0.025	00538	0.007	0.046	-0.015	00068	0.026	0.043	-0.003
	-2.007	-1.856	1.124		0.287	-0.349	0.760		-2.548	-2.580	1.250		-1.969	-2.349	-0.343

Solette - Tensioni per condizioni di carico non sismiche

NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP
	[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]
00579	0.031	0.035	0.000	00581	0.022	0.031	0.000	00069	0.030	0.044	0.003	00576	0.025	0.030	0.000
	-1.664	-2.792	-0.020		-0.089	-1.255	0.129		-1.925	-2.276	0.326		-0.113	-1.289	-0.118
00070	0.045	0.001	0.000	00095	0.132	0.232	-0.026	00098	0.047	0.030	-0.003	00121	0.043	0.027	0.003
	-1.561	-1.708	0.029		-2.426	-2.268	0.880		-1.599	-1.765	0.028		-1.654	-1.845	-0.053
00122	0.050	0.126	0.008	00540	0.056	-0.006	-0.019	00101	0.047	-0.010	0.000	00550	0.021	0.031	-0.004
	-1.986	-2.684	-0.069		0.791	0.364	-0.052		-1.573	-1.635	-0.100		-0.073	-1.211	0.105
00102	0.022	0.038	-0.003	00552	0.030	0.033	-0.001	00103	0.029	0.039	0.002	00555	0.026	0.029	0.002
	-1.985	-2.383	-0.348		-1.652	-2.827	-0.014		-1.896	-2.251	0.337		-0.132	-1.282	-0.114
00109	0.013	0.010	0.011	00567	0.054	0.042	0.009	00110	0.014	0.010	-0.011	00111	0.032	0.097	-0.003
	-1.648	-1.991	0.119		-0.995	-2.245	-0.021		-1.653	-2.006	-0.126		-1.749	-2.606	0.030
00112	0.040	0.022	0.000	00543	0.068	0.011	0.000	00565	0.031	0.031	0.000	00115	0.044	0.001	-0.001
	-1.568	-1.840	0.085		-0.943	-1.702	-0.014		-0.165	-1.381	-0.001		-1.590	-1.741	-0.022
00575	0.025	0.031	0.000	00116	0.030	0.045	-0.002	00577	0.032	0.036	0.000	00117	0.026	0.045	0.002
	-0.119	-1.297	0.109		-1.913	-2.266	-0.322		-1.629	-2.776	0.019		-1.971	-2.368	0.333
00582	0.044	0.040	-0.018	00118	0.044	-0.009	-0.001	00119	0.047	0.100	0.006	00120	0.015	0.015	0.004
	-0.923	-2.246	0.032		-1.627	-1.714	0.067		-2.058	-2.727	-0.090		-1.786	-2.222	0.194
00558	0.035	0.033	0.000	00585	0.038	0.035	0.003	00568	0.035	0.035	0.000	00093	-0.057	-0.023	0.013
	-0.940	-1.893	-0.006		-0.091	-1.327	-0.079		-0.949	-1.888	-0.005		-1.350	-0.784	0.366
00074	0.031	0.097	0.004	00580	0.022	0.033	0.000	00548	0.035	0.034	0.001	00553	0.026	0.034	0.002
	-1.743	-2.609	-0.041		-0.083	-1.248	-0.135		-0.871	-1.924	-0.006		-0.777	-1.918	0.057
00578	0.024	0.036	0.000	00583	0.037	0.034	0.000	00588	0.068	0.012	0.000	00059	-0.057	-0.023	0.012
	-0.725	-1.903	-0.005		-0.918	-1.912	-0.004		-0.943	-1.714	-0.012		-1.353	-0.809	0.364
Condizione carico (Carico Permanente/Permanenti NON Strutturali)															
00061	0.000	0.000	0.000	00536	0.000	0.000	0.000	00764	0.000	0.000	0.000	00572	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00113	0.000	0.000	0.000	00114	0.000	0.000	0.000	00062	0.000	0.000	0.000	00591	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00091	0.000	0.000	0.000	00092	0.000	0.000	0.000	00541	0.000	0.000	0.000	00063	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00589	0.000	0.000	0.000	00060	0.000	0.000	0.000	00078	0.000	0.000	0.000	00561	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00564	0.000	0.000	0.000	00065	0.000	0.000	0.000	00586	0.000	0.000	0.000	00064	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00584	0.000	0.000	0.000	00066	0.000	0.000	0.000	00067	0.000	0.000	0.000	00560	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00557	0.000	0.000	0.000	00106	0.000	0.000	0.000	00088	0.000	0.000	0.000	00089	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00544	0.000	0.000	0.000	00079	0.000	0.000	0.000	00590	0.000	0.000	0.000	00587	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00123	0.000	0.000	0.000	00107	0.000	0.000	0.000	00082	0.000	0.000	0.000	00554	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00556	0.000	0.000	0.000	00083	0.000	0.000	0.000	00084	0.000	0.000	0.000	00080	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00081	0.000	0.000	0.000	00559	0.000	0.000	0.000	00765	0.000	0.000	0.000	00537	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00571	0.000	0.000	0.000	00570	0.000	0.000	0.000	00573	0.000	0.000	0.000	00542	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00096	0.000	0.000	0.000	00097	0.000	0.000	0.000	00549	0.000	0.000	0.000	00551	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00547	0.000	0.000	0.000	00099	0.000	0.000	0.000	00100	0.000	0.000	0.000	00087	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00085	0.000	0.000	0.000	00546	0.000	0.000	0.000	00086	0.000	0.000	0.000	00073	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00072	0.000	0.000	0.000	00545	0.000	0.000	0.000	00569	0.000	0.000	0.000	00057	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00539	0.000	0.000	0.000	00772	0.000	0.000	0.000	00574	0.000	0.000	0.000	00071	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00077	0.000	0.000	0.000	00076	0.000	0.000	0.000	00058	0.000	0.000	0.000	00104	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00105	0.000	0.000	0.000	00566	0.000	0.000	0.000	00075	0.000	0.000	0.000	00563	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00562	0.000	0.000	0.000	00108	0.000	0.000	0.000	00124	0.000	0.000	0.000	00090	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00094	0.000	0.000	0.000	00773	0.000	0.000	0.000	00538	0.000	0.000	0.000	00068	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00579	0.000	0.000	0.000	00581	0.000	0.000	0.000	00069	0.000	0.000	0.000	00576	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00070	0.000	0.000	0.000	00095	0.000	0.000	0.000	00098	0.000	0.000	0.000	00121	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00122	0.000	0.000	0.000	00540	0.000	0.000	0.000	00101	0.000	0.000	0.000	00550	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00102	0.000	0.000	0.000	00552	0.000	0.000	0.000	00103	0.000	0.000	0.000	00555	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00109	0.000	0.000	0.000	00567	0.000	0.000	0.000	00110	0.000	0.000	0.000	00111	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00112	0.000	0.000	0.000	00543	0.000	0.000	0.000	00565	0.000	0.000	0.000	00115	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00575	0.000	0.000	0.000	00116	0.000	0.000	0.000	00577	0.000	0.000	0.000	00117	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000

Solette - Tensioni per condizioni di carico non sismiche

NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP
	[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]
00582	0.000	0.000	0.000	00118	0.000	0.000	0.000	00119	0.000	0.000	0.000	00120	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00558	0.000	0.000	0.000	00585	0.000	0.000	0.000	00568	0.000	0.000	0.000	00093	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00074	0.000	0.000	0.000	00580	0.000	0.000	0.000	00548	0.000	0.000	0.000	00553	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00578	0.000	0.000	0.000	00583	0.000	0.000	0.000	00588	0.000	0.000	0.000	00059	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
Condizione carico (Carico Verticale/Abitazioni)															
00061	0.000	0.000	0.000	00536	0.000	0.000	0.000	00764	0.000	0.000	0.000	00572	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00113	0.000	0.000	0.000	00114	0.000	0.000	0.000	00062	0.000	0.000	0.000	00591	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00091	0.000	0.000	0.000	00092	0.000	0.000	0.000	00541	0.000	0.000	0.000	00063	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00589	0.000	0.000	0.000	00060	0.000	0.000	0.000	00078	0.000	0.000	0.000	00561	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00564	0.000	0.000	0.000	00065	0.000	0.000	0.000	00586	0.000	0.000	0.000	00064	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00584	0.000	0.000	0.000	00066	0.000	0.000	0.000	00067	0.000	0.000	0.000	00560	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00557	0.000	0.000	0.000	00106	0.000	0.000	0.000	00088	0.000	0.000	0.000	00089	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00544	0.000	0.000	0.000	00079	0.000	0.000	0.000	00590	0.000	0.000	0.000	00587	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00123	0.000	0.000	0.000	00107	0.000	0.000	0.000	00082	0.000	0.000	0.000	00554	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00556	0.000	0.000	0.000	00083	0.000	0.000	0.000	00084	0.000	0.000	0.000	00080	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00081	0.000	0.000	0.000	00559	0.000	0.000	0.000	00765	0.000	0.000	0.000	00537	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00571	0.000	0.000	0.000	00570	0.000	0.000	0.000	00573	0.000	0.000	0.000	00542	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00096	0.000	0.000	0.000	00097	0.000	0.000	0.000	00549	0.000	0.000	0.000	00551	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00547	0.000	0.000	0.000	00099	0.000	0.000	0.000	00100	0.000	0.000	0.000	00087	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00085	0.000	0.000	0.000	00546	0.000	0.000	0.000	00086	0.000	0.000	0.000	00073	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00072	0.000	0.000	0.000	00545	0.000	0.000	0.000	00569	0.000	0.000	0.000	00057	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00539	0.000	0.000	0.000	00772	0.000	0.000	0.000	00574	0.000	0.000	0.000	00071	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00077	0.000	0.000	0.000	00076	0.000	0.000	0.000	00058	0.000	0.000	0.000	00104	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00105	0.000	0.000	0.000	00566	0.000	0.000	0.000	00075	0.000	0.000	0.000	00563	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00562	0.000	0.000	0.000	00108	0.000	0.000	0.000	00124	0.000	0.000	0.000	00090	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00094	0.000	0.000	0.000	00773	0.000	0.000	0.000	00538	0.000	0.000	0.000	00068	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00579	0.000	0.000	0.000	00581	0.000	0.000	0.000	00069	0.000	0.000	0.000	00576	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00070	0.000	0.000	0.000	00095	0.000	0.000	0.000	00098	0.000	0.000	0.000	00121	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00122	0.000	0.000	0.000	00540	0.000	0.000	0.000	00101	0.000	0.000	0.000	00550	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00102	0.000	0.000	0.000	00552	0.000	0.000	0.000	00103	0.000	0.000	0.000	00555	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00109	0.000	0.000	0.000	00567	0.000	0.000	0.000	00110	0.000	0.000	0.000	00111	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00112	0.000	0.000	0.000	00543	0.000	0.000	0.000	00565	0.000	0.000	0.000	00115	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00575	0.000	0.000	0.000	00116	0.000	0.000	0.000	00577	0.000	0.000	0.000	00117	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00582	0.000	0.000	0.000	00118	0.000	0.000	0.000	00119	0.000	0.000	0.000	00120	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00558	0.000	0.000	0.000	00585	0.000	0.000	0.000	00568	0.000	0.000	0.000	00093	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00074	0.000	0.000	0.000	00580	0.000	0.000	0.000	00548	0.000	0.000	0.000	00553	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00578	0.000	0.000	0.000	00583	0.000	0.000	0.000	00588	0.000	0.000	0.000	00059	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
Condizione carico (Carico Verticale/Autorimessa > 30kN)															
00061	-0.008	0.012	0.023	00536	0.026	0.025	-0.012	00764	0.060	0.069	-0.033	00572	0.016	-0.305	-0.100
	-0.173	-0.027	0.026		-0.211	-0.024	-0.025		-0.412	-0.143	0.066		-0.179	0.000	0.123
00113	0.025	-0.304	-0.122	00114	0.004	-0.283	-0.112	00062	0.007	0.008	0.007	00591	0.013	0.000	-0.005
	0.087	-0.009	0.163		0.212	0.105	0.208		-0.129	-0.014	-0.007		-0.122	-0.011	-0.035
00091	1.068	0.453	0.026	00092	1.548	0.284	0.105	00541	0.054	-0.060	-0.187	00063	0.008	0.017	0.012

Solette - Tensioni per condizioni di carico non sismiche

NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP
	[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]
	-3.063	-0.635	-0.400		-3.156	0.178	-0.053		-3.163	-1.168	0.004		-0.108	-0.003	-0.026
00589	0.006	0.000	0.009	00060	0.114	0.032	-0.030	00078	-0.009	-0.595	0.054	00561	-0.042	-0.642	0.017
	-0.117	-0.011	-0.025		-0.178	-0.004	-0.030		0.598	0.108	-0.227		-1.809	-0.939	-0.135
00564	-0.026	-0.582	0.053	00065	0.010	-0.037	0.020	00586	0.015	-0.043	-0.002	00064	0.021	0.026	0.017
	-0.633	-0.296	-0.286		-0.080	0.017	-0.021		-0.103	-0.006	-0.030		-0.102	-0.017	-0.014
00584	0.004	-0.059	0.016	00066	0.016	-0.044	0.025	00067	0.022	-0.039	0.027	00560	-0.039	-0.677	-0.052
	-0.091	-0.001	-0.030		-0.085	0.000	-0.046		-0.067	-0.014	-0.026		-1.696	-0.777	0.087
00557	-0.045	-0.796	-0.053	00106	-0.091	-0.875	-0.108	00088	-0.047	-0.870	-0.281	00089	-0.273	-0.960	-0.417
	-1.620	-1.220	-0.079		0.632	0.278	0.242		1.116	0.267	-0.158		0.698	0.443	-0.477
00544	-0.076	-0.595	-0.239	00079	-0.065	-0.738	0.066	00590	0.012	-0.016	-0.027	00587	0.004	-0.055	-0.041
	-0.930	0.065	-0.093		0.758	0.244	-0.142		-0.006	0.002	-0.031		0.036	0.017	-0.018
00123	-0.008	-0.068	-0.035	00107	0.004	-0.685	-0.083	00082	-0.001	-0.699	0.025	00554	-0.038	-0.761	0.009
	0.119	0.078	-0.009		0.380	-0.068	0.180		0.271	0.344	-0.148		-0.879	-0.153	-0.350
00556	-0.021	-0.745	0.007	00083	0.001	-0.776	0.020	00084	-0.016	-0.786	-0.014	00080	-0.046	-0.776	0.039
	-1.407	0.031	0.009		1.124	0.337	-0.110		0.776	-0.017	-0.346		1.117	0.108	0.150
00081	0.009	-0.656	0.022	00559	-0.046	-0.712	0.018	00765	0.619	-0.776	-0.287	00537	0.242	-0.285	-0.227
	0.567	0.216	0.045		-1.151	-0.838	0.071		2.967	1.723	-0.422		-1.254	-0.683	-0.611
00571	-0.002	-0.367	0.018	00570	-0.002	-0.390	-0.068	00573	0.011	-0.305	-0.025	00542	-0.040	-0.703	0.243
	-0.774	-0.399	-0.120		-0.724	-0.358	0.069		-0.469	-0.023	-0.021		-0.730	0.097	0.120
00096	-0.296	-1.131	0.431	00097	-0.045	-0.980	0.281	00549	-0.079	-0.779	-0.052	00551	-0.102	-0.752	-0.014
	0.711	0.559	0.379		1.070	0.341	0.126		-1.745	-1.147	-0.012		-2.721	-1.371	-0.179
00547	-0.055	-0.920	0.037	00099	-0.206	-1.116	0.180	00100	-0.141	-1.142	0.075	00087	0.034	-0.682	-0.117
	-1.799	-1.344	0.027		0.649	-0.107	-0.106		1.770	0.334	0.407		0.724	0.146	0.114
00085	-0.092	-0.914	-0.086	00546	-0.157	-0.586	-0.092	00086	-0.150	-0.845	-0.162	00073	-0.021	-0.407	0.063
	1.789	0.245	-0.400		-2.643	-0.872	0.078		0.906	0.347	0.085		0.276	0.141	-0.116
00072	0.028	-0.252	0.080	00545	-0.155	-0.653	0.077	00569	-0.018	-0.429	0.054	00057	-0.043	-0.025	-0.029
	0.131	-0.001	-0.216		-2.379	-0.774	0.020		-0.482	-0.283	-0.072		0.085	-0.003	-0.038
00539	-0.002	-0.034	-0.030	00772	-0.028	-0.079	-0.041	00574	0.009	-0.267	0.045	00071	-0.002	-0.226	0.069
	0.156	0.020	-0.031		0.433	0.191	0.061		-0.172	0.004	-0.174		0.202	0.083	-0.237
00077	-0.013	-0.599	0.071	00076	-0.005	-0.539	0.071	00058	0.054	0.005	-0.005	00104	0.025	-0.764	-0.046
	0.704	0.104	-0.291		0.309	0.278	-0.185		-0.023	0.015	-0.042		0.424	0.243	-0.168
00105	-0.070	-0.926	-0.078	00566	-0.002	-0.516	0.022	00075	0.025	-0.394	0.069	00563	-0.021	-0.599	-0.020
	1.117	0.020	-0.206		-0.838	-0.007	-0.126		0.206	0.068	-0.137		-1.437	-0.384	-0.005
00562	-0.019	-0.640	-0.104	00108	-0.011	-0.686	-0.118	00124	0.013	-0.042	-0.020	00090	-0.492	-1.310	-0.372
	-0.739	-0.342	0.227		0.600	0.110	0.254		0.162	0.043	0.034		0.754	0.159	-0.248
00094	1.123	0.482	0.036	00773	0.631	-0.986	0.351	00538	0.264	-0.362	0.257	00068	0.002	-0.134	0.047
	-1.921	-0.431	0.534		2.960	2.068	0.091		-1.274	-1.173	0.534		-0.056	0.040	-0.057
00579	0.000	-0.149	0.014	00581	0.019	-0.116	0.003	00069	0.040	-0.118	0.067	00576	0.019	-0.231	0.012
	-0.092	0.009	-0.052		-0.113	0.008	-0.042		-0.071	-0.009	-0.095		-0.233	0.041	-0.088
00070	-0.005	-0.215	0.041	00095	-0.503	-1.505	0.366	00098	0.030	-0.861	0.121	00121	0.008	-0.067	-0.047
	0.030	0.076	-0.077		0.642	-0.427	0.229		0.703	0.235	-0.032		0.069	0.004	-0.017
00122	-0.012	-0.069	-0.044	00540	0.006	-0.111	0.206	00101	-0.011	-1.008	-0.013	00550	-0.090	-0.823	-0.005
	0.106	0.045	0.007		-2.508	-1.061	0.097		0.744	-0.029	0.447		-2.283	-1.132	0.175
00102	-0.036	-0.899	-0.043	00552	-0.007	-0.849	-0.028	00103	-0.004	-0.831	-0.064	00555	-0.011	-0.788	-0.038
	0.276	0.079	0.361		-0.575	0.013	0.236		0.151	0.428	0.038		-1.420	0.011	0.037
00109	-0.014	-0.609	-0.111	00567	-0.019	-0.477	-0.104	00110	0.031	-0.448	-0.103	00111	0.009	-0.527	-0.106
	0.231	0.308	0.154		-0.586	-0.349	0.061		0.126	0.046	0.102		0.483	0.071	0.176
00112	-0.039	-0.492	-0.112	00543	-0.186	-0.335	0.004	00565	0.004	-0.542	-0.071	00115	-0.022	-0.273	-0.084
	0.155	0.018	0.102		-2.598	-0.066	0.063		-0.878	-0.011	0.097		0.042	0.109	0.034
00575	0.021	-0.252	-0.066	00116	0.025	-0.178	-0.105	00577	0.002	-0.189	-0.062	00117	-0.005	-0.193	-0.088
	-0.225	0.042	0.043		-0.035	-0.012	0.066		-0.056	0.018	0.008		0.006	0.071	0.029
00582	0.001	-0.110	-0.059	00118	0.023	-0.117	-0.065	00119	-0.007	-0.121	-0.065	00120	-0.008	-0.118	-0.057
	-0.006	0.019	-0.010		0.029	-0.004	-0.011		0.029	0.024	0.023		0.057	0.070	-0.007
00558	-0.047	-0.715	-0.018	00585	0.009	-0.068	-0.038	00568	-0.004	-0.451	-0.026	00093	1.014	0.209	-0.065
	-2.081	-1.144	-0.019		-0.039	0.003	-0.018		-0.957	-0.352	-0.020		-2.687	-0.157	0.342
00074	-0.001	-0.440	0.067	00580	0.015	-0.139	-0.052	00548	-0.164	-0.707	-0.002	00553	-0.048	-0.785	-0.010
	0.516	0.058	-0.177		-0.080	0.016	-0.002		-2.960	-1.484	-0.008		-1.883	-0.032	0.024
00578	0.021	-0.185	-0.025	00583	0.017	-0.093	-0.022	00588	0.012	-0.031	-0.016	00059	0.056	0.015	-0.002
	-0.172	0.033	-0.022		-0.096	0.005	-0.024		-0.077	-0.004	-0.028		-0.099	-0.013	-0.046
Condizione carico (Spinta Terreno (statica))															
00061	0.022	0.043	-0.026	00536	-0.040	-0.017	0.011	00764	-0.084	-0.037	0.026	00572	-0.014	-0.003	-0.004
	0.114	0.030	-0.028		0.135	0.023	-0.016		0.205	0.079	-0.064		0.113	0.029	0.001
00113	-0.016	0.000	0.002	00114	-0.018	0.000	-0.001	00062	-0.003	0.024	-0.007	00591	-0.020	-0.010	0.003
	0.120	0.031	-0.001		0.110	0.028	-0.002		0.121	0.036	-0.013		0.121	0.022	-0.007
00091	-0.147	-0.051	-0.036	00092	-0.088	-0.013	-0.009	00541	-0.026	-0.011	-0.005	00063	-0.019	0.013	-0.005
	0.138	0.008	0.021		0.139	-0.005	0.006		0.123	0.020	0.005		0.100	0.027	-0.007
00589	-0.012	0.000	-0.007	00060	-0.148	-0.051	0.035	00078	-0.029	-0.015	0.003	00561	-0.021	-0.002	0.001
	0.112	0.026	-0.003		0.135	0.006	-0.020		0.102	0.026	0.000		0.113	0.027	-0.001
00564	-0.015	-0.003	-0.004	00065	-0.016	0.002	0.002	00586	-0.019	-0.003	0.000	00064	-0.030	-0.009	0.003
	0.112	0.028	0.000		0.117	0.030	-0.001		0.113	0.025	-0.002		0.102	0.026	-0.001
00584	-0.014	-0.002	-0.004	00066	-0.016	0.000	-0.001	00067	-0.032	-0.012	0.003	00560	-0.021	-0.002	-0.001
	0.112	0.029	0.000		0.112	0.028	-0.001		0.107	0.027	-0.001		0.112	0.027	0.001
00557	-0.014	-0.002	0.004	00106	-0.016	0.001	-0.002	00088	-0.017	0.012	0.005	00089	-0.004	0.022	0.007
	0.113	0.029	-0.001		0.120	0.031	0.000		0.102	0.028	0.006		0.123	0.036	0.013
00544	-0.012	-0.002	0.007	00079	-0.016	0.000	0.002	00590	-0.026	-0.010	-0.005	00587	-0.012	-0.002	0.007
	0.114	0.026	0.002		0.120	0.031	-0.001		0.122	0.020	0.005		0.113	0.026	0.002
00123	-0.004	0.022	0.006	00107	-0.029	-0.014	-0.004	00082	-0.017	0.000	0.002	00554	-0.014	-0.003	-0.004
	0.122	0.036	0.012		0.102	0.026	-0.001		0.116	0.029	0.000		0.113	0.030	0.000
00556	-0.021	-0.002	0.001	00083	-0.015	-0.002	-0.001	00084	-0.036	-0.011	0.000	00080	-0.019	0.000	-0.001

Solette - Tensioni per condizioni di carico non sismiche

NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP
	[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]
	0.112	0.027	-0.001		0.117	0.029	0.000		0.109	0.027	-0.001		0.110	0.028	-0.002
00081	-0.031	-0.014	0.003	00559	-0.015	-0.003	-0.004	00765	-0.087	-0.039	-0.027	00537	-0.041	-0.017	-0.012
	0.106	0.026	-0.001		0.113	0.029	0.001		0.216	0.083	0.066		0.140	0.023	0.016
00571	-0.021	-0.002	-0.001	00570	-0.021	-0.002	0.001	00573	-0.020	-0.003	0.000	00542	-0.012	0.000	-0.007
	0.113	0.027	0.001		0.113	0.027	-0.001		0.112	0.028	0.000		0.111	0.026	-0.003
00096	-0.003	0.024	-0.007	00097	-0.018	0.014	-0.005	00549	-0.014	-0.003	0.004	00551	-0.020	-0.004	0.000
	0.120	0.035	-0.014		0.099	0.027	-0.007		0.113	0.029	-0.001		0.113	0.027	0.000
00547	-0.014	-0.002	-0.004	00099	-0.016	0.002	0.002	00100	-0.016	0.000	-0.001	00087	-0.030	-0.010	-0.003
	0.112	0.029	0.000		0.117	0.030	-0.001		0.112	0.028	-0.001		0.104	0.025	0.001
00085	-0.016	-0.001	0.001	00546	-0.019	-0.004	0.000	00086	-0.016	0.000	-0.002	00073	-0.029	-0.015	-0.004
	0.113	0.028	0.001		0.114	0.025	0.001		0.118	0.030	0.001		0.102	0.026	-0.001
00072	-0.016	0.000	-0.002	00545	-0.019	-0.003	0.000	00569	-0.014	-0.003	0.004	00057	-0.147	-0.052	-0.036
	0.120	0.031	0.000		0.113	0.025	-0.002		0.112	0.028	0.000		0.136	0.008	0.021
00539	-0.040	-0.017	-0.012	00772	-0.086	-0.039	-0.026	00574	-0.014	-0.003	0.004	00071	-0.018	0.001	0.001
	0.138	0.023	0.016		0.212	0.082	0.065		0.113	0.029	-0.001		0.110	0.028	0.001
00077	-0.022	0.003	-0.001	00076	-0.016	-0.006	0.004	00058	-0.087	-0.013	-0.009	00104	-0.031	-0.012	-0.004
	0.103	0.027	-0.003		0.119	0.032	-0.004		0.138	-0.005	0.006		0.106	0.026	0.000
00105	-0.018	0.001	0.001	00566	-0.023	0.000	0.000	00075	-0.017	-0.005	-0.005	00563	-0.020	-0.003	0.000
	0.110	0.028	0.001		0.113	0.030	0.000		0.120	0.032	0.004		0.113	0.028	0.000
00562	-0.014	-0.003	0.004	00108	-0.022	0.004	0.000	00124	0.023	0.042	0.026	00090	0.023	0.042	0.026
	0.112	0.028	0.000		0.103	0.027	0.002		0.118	0.030	0.028		0.119	0.030	0.028
00094	-0.152	-0.052	0.036	00773	-0.085	-0.039	0.027	00538	-0.041	-0.017	0.012	00068	-0.018	0.000	0.001
	0.135	0.006	-0.020		0.207	0.080	-0.065		0.135	0.023	-0.017		0.114	0.029	0.001
00579	-0.015	-0.003	0.000	00581	-0.021	-0.003	0.001	00069	-0.018	0.000	-0.001	00576	-0.021	-0.002	-0.001
	0.113	0.030	0.000		0.112	0.027	-0.001		0.116	0.029	-0.001		0.112	0.027	0.000
00070	-0.031	-0.013	-0.004	00095	0.023	0.045	-0.027	00098	-0.030	-0.008	0.003	00121	-0.030	-0.010	-0.003
	0.106	0.026	0.000		0.113	0.030	-0.028		0.101	0.025	-0.001		0.103	0.025	0.000
00122	-0.018	0.013	0.005	00540	-0.021	-0.011	0.004	00101	-0.032	-0.011	0.003	00550	-0.021	-0.003	0.001
	0.100	0.027	0.006		0.121	0.021	-0.007		0.106	0.027	-0.001		0.112	0.027	-0.001
00102	-0.018	0.001	0.001	00552	-0.015	-0.003	0.000	00103	-0.018	0.000	-0.001	00555	-0.021	-0.002	-0.001
	0.113	0.029	0.000		0.113	0.030	-0.001		0.116	0.029	-0.001		0.112	0.027	0.000
00109	-0.016	-0.005	-0.004	00567	-0.014	-0.003	-0.004	00110	-0.017	-0.005	0.004	00111	-0.022	0.004	-0.001
	0.119	0.032	0.004		0.112	0.028	0.000		0.119	0.032	-0.004		0.103	0.027	-0.003
00112	-0.029	-0.015	0.004	00543	-0.018	-0.009	0.000	00565	-0.023	0.000	0.000	00115	-0.031	-0.013	0.003
	0.102	0.026	0.000		0.117	0.024	-0.001		0.113	0.030	0.000		0.106	0.026	-0.001
00575	-0.021	-0.002	0.001	00116	-0.018	-0.001	0.001	00577	-0.015	-0.004	0.000	00117	-0.018	-0.001	-0.001
	0.112	0.027	-0.001		0.116	0.029	0.000		0.113	0.030	0.000		0.114	0.029	-0.001
00582	-0.014	-0.003	0.004	00118	-0.031	-0.013	-0.003	00119	-0.017	-0.001	0.001	00120	-0.016	0.001	-0.002
	0.113	0.029	-0.001		0.107	0.026	0.001		0.113	0.028	0.001		0.118	0.030	0.001
00558	-0.020	-0.003	0.000	00585	-0.019	-0.004	0.000	00568	-0.020	-0.003	0.000	00093	-0.057	-0.006	0.010
	0.112	0.028	0.000		0.113	0.025	0.001		0.113	0.028	0.000		0.129	0.011	-0.008
00074	-0.022	0.003	0.001	00580	-0.021	-0.003	-0.001	00548	-0.018	-0.004	0.000	00553	-0.020	-0.003	0.000
	0.103	0.027	0.002		0.112	0.027	0.000		0.112	0.028	-0.001		0.112	0.028	0.000
00578	-0.020	-0.003	0.000	00583	-0.018	-0.004	0.000	00588	-0.018	-0.009	0.000	00059	-0.056	-0.006	0.010
	0.112	0.028	0.000		0.112	0.028	0.000		0.116	0.024	-0.001		0.128	0.011	-0.008
Condizione carico (Spinta Terreno (sisma))															
00061	0.001	0.002	-0.001	00536	-0.002	-0.001	0.001	00764	-0.004	-0.002	0.001	00572	-0.001	0.000	0.000
	0.004	0.001	-0.001		0.004	0.001	-0.001		0.008	0.003	-0.002		0.003	0.001	0.000
00113	-0.001	0.000	0.000	00114	-0.001	0.000	0.000	00062	0.000	0.001	0.000	00591	-0.001	0.000	0.000
	0.004	0.001	0.000		0.003	0.001	0.000		0.004	0.001	-0.001		0.004	0.001	0.000
00091	-0.006	-0.002	-0.002	00092	-0.004	-0.001	0.000	00541	-0.001	0.000	0.000	00063	-0.001	0.000	0.000
	0.004	0.000	0.001		0.004	0.000	0.000		0.004	0.001	0.000		0.003	0.001	0.000
00589	-0.001	0.000	0.000	00060	-0.006	-0.002	0.002	00078	-0.001	-0.001	0.000	00561	-0.001	0.000	0.000
	0.003	0.001	0.000		0.004	0.000	-0.001		0.003	0.001	0.000		0.003	0.001	0.000
00564	-0.001	0.000	0.000	00065	-0.001	0.000	0.000	00586	-0.001	0.000	0.000	00064	-0.001	0.000	0.000
	0.003	0.001	0.000		0.004	0.001	0.000		0.003	0.001	0.000		0.003	0.001	0.000
00584	-0.001	0.000	0.000	00066	-0.001	0.000	0.000	00067	-0.001	0.000	0.000	00560	-0.001	0.000	0.000
	0.003	0.001	0.000		0.003	0.001	0.000		0.003	0.001	0.000		0.003	0.001	0.000
00557	-0.001	0.000	0.000	00106	-0.001	0.000	0.000	00088	-0.001	0.000	0.000	00089	0.000	0.001	0.000
	0.003	0.001	0.000		0.004	0.001	0.000		0.003	0.001	0.000		0.004	0.001	0.001
00544	-0.001	0.000	0.000	00079	-0.001	0.000	0.000	00590	-0.001	0.000	0.000	00587	-0.001	0.000	0.000
	0.003	0.001	0.000		0.004	0.001	0.000		0.004	0.001	0.000		0.003	0.001	0.000
00123	0.000	0.001	0.000	00107	-0.001	-0.001	0.000	00082	-0.001	0.000	0.000	00554	-0.001	0.000	0.000
	0.004	0.001	0.001		0.003	0.001	0.000		0.004	0.001	0.000		0.003	0.001	0.000
00556	-0.001	0.000	0.000	00083	-0.001	0.000	0.000	00084	-0.001	0.000	0.000	00080	-0.001	0.000	0.000
	0.003	0.001	0.000		0.004	0.001	0.000		0.003	0.001	0.000		0.003	0.001	0.000
00081	-0.001	-0.001	0.000	00559	-0.001	0.000	0.000	00765	-0.004	-0.002	-0.001	00537	-0.002	-0.001	-0.001
	0.003	0.001	0.000		0.003	0.001	0.000		0.008	0.003	0.003		0.005	0.001	0.001
00571	-0.001	0.000	0.000	00570	-0.001	0.000	0.000	00573	-0.001	0.000	0.000	00542	0.000	0.000	0.000
	0.003	0.001	0.000		0.003	0.001	0.000		0.003	0.001	0.000		0.003	0.001	0.000
00096	0.000	0.001	0.000	00097	-0.001	0.000	0.000	00549	-0.001	0.000	0.000	00551	-0.001	0.000	0.000
	0.004	0.001	-0.001		0.003	0.001	0.000		0.003	0.001	0.000		0.003	0.001	0.000
00547	-0.001	0.000	0.000	00099	-0.001	0.000	0.000	00100	-0.001	0.000	0.000	00087	-0.001	0.000	0.000
	0.003	0.001	0.000		0.004	0.001	0.000		0.003	0.001	0.000		0.003	0.001	0.000
00085	-0.001	0.000	0.000	00546	-0.001	0.000	0.000	00086	-0.001	0.000	0.000	00073	-0.001	-0.001	0.000
	0.003	0.001	0.000		0.003	0.001	0.000		0.004	0.001	0.000		0.003	0.001	0.000
00072	-0.001	0.000	0.000	00545	-0.001	0.000	0.000	00569	-0.001	0.000	0.000	00057	-0.006	-0.002	-0.002
	0.004	0.001	0.000		0.003	0.001	0.000		0.003	0.001	0.000		0.004	0.000	0.001
00539	-0.002	-0.001	-0.001	00772	-0.004	-0.002	-0.001	00574	-0.001	0.000	0.000	00071	-0.001	0.000	0.000

Solette - Tensioni per condizioni di carico non sismiche

NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP
	[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]
	0.005	0.001	0.001		0.008	0.003	0.003		0.003	0.001	0.000		0.003	0.001	0.000
00077	-0.001	0.000	0.000	00076	-0.001	0.000	0.000	00058	-0.004	-0.001	0.000	00104	-0.001	0.000	0.000
	0.003	0.001	0.000		0.004	0.001	0.000		0.004	0.000	0.000		0.003	0.001	0.000
00105	-0.001	0.000	0.000	00566	-0.001	0.000	0.000	00075	-0.001	0.000	0.000	00563	-0.001	0.000	0.000
	0.003	0.001	0.000		0.003	0.001	0.000		0.004	0.001	0.000		0.003	0.001	0.000
00562	-0.001	0.000	0.000	00108	-0.001	0.000	0.000	00124	0.001	0.002	0.001	00090	0.001	0.002	0.001
	0.003	0.001	0.000		0.003	0.001	0.000		0.004	0.001	0.001		0.004	0.001	0.001
00094	-0.006	-0.002	0.002	00773	-0.004	-0.002	0.001	00538	-0.002	-0.001	0.001	00068	-0.001	0.000	0.000
	0.004	0.000	-0.001		0.008	0.003	-0.003		0.004	0.001	-0.001		0.003	0.001	0.000
00579	-0.001	0.000	0.000	00581	-0.001	0.000	0.000	00069	-0.001	0.000	0.000	00576	-0.001	0.000	0.000
	0.003	0.001	0.000		0.003	0.001	0.000		0.004	0.001	0.000		0.003	0.001	0.000
00070	-0.001	0.000	0.000	00095	0.001	0.002	-0.001	00098	-0.001	0.000	0.000	00121	-0.001	0.000	0.000
	0.003	0.001	0.000		0.004	0.001	-0.001		0.003	0.001	0.000		0.003	0.001	0.000
00122	-0.001	0.000	0.000	00540	-0.001	0.000	0.000	00101	-0.001	0.000	0.000	00550	-0.001	0.000	0.000
	0.003	0.001	0.000		0.004	0.001	0.000		0.003	0.001	0.000		0.003	0.001	0.000
00102	-0.001	0.000	0.000	00552	-0.001	0.000	0.000	00103	-0.001	0.000	0.000	00555	-0.001	0.000	0.000
	0.003	0.001	0.000		0.003	0.001	0.000		0.004	0.001	0.000		0.003	0.001	0.000
00109	-0.001	0.000	0.000	00567	-0.001	0.000	0.000	00110	-0.001	0.000	0.000	00111	-0.001	0.000	0.000
	0.004	0.001	0.000		0.003	0.001	0.000		0.004	0.001	0.000		0.003	0.001	0.000
00112	-0.001	-0.001	0.000	00543	-0.001	0.000	0.000	00565	-0.001	0.000	0.000	00115	-0.001	0.000	0.000
	0.003	0.001	0.000		0.004	0.001	0.000		0.003	0.001	0.000		0.003	0.001	0.000
00575	-0.001	0.000	0.000	00116	-0.001	0.000	0.000	00577	-0.001	0.000	0.000	00117	-0.001	0.000	0.000
	0.003	0.001	0.000		0.004	0.001	0.000		0.003	0.001	0.000		0.003	0.001	0.000
00582	-0.001	0.000	0.000	00118	-0.001	0.000	0.000	00119	-0.001	0.000	0.000	00120	-0.001	0.000	0.000
	0.003	0.001	0.000		0.003	0.001	0.000		0.003	0.001	0.000		0.004	0.001	0.000
00558	-0.001	0.000	0.000	00585	-0.001	0.000	0.000	00568	-0.001	0.000	0.000	00093	-0.002	0.000	0.000
	0.003	0.001	0.000		0.003	0.001	0.000		0.003	0.001	0.000		0.004	0.000	0.000
00074	-0.001	0.000	0.000	00580	-0.001	0.000	0.000	00548	-0.001	0.000	0.000	00553	-0.001	0.000	0.000
	0.003	0.001	0.000		0.003	0.001	0.000		0.003	0.001	0.000		0.003	0.001	0.000
00578	-0.001	0.000	0.000	00583	-0.001	0.000	0.000	00588	-0.001	0.000	0.000	00059	-0.002	0.000	0.000
	0.003	0.001	0.000		0.003	0.001	0.000		0.004	0.001	0.000		0.004	0.000	0.000

LEGENDA Solette - Tensioni per condizioni di carico non sismiche

Nota: I risultati del calcolo sono relativi ai vertici delle shell in cui ciascuna soletta è stato suddivisa. Tali vertici sono ordinati, lungo ciascuna riga, in ordine crescente.

σL1 Tensione normale in direzione 1 per comportamento a lastra.
σL2 Tensione normale in direzione 2 per comportamento a lastra.
τL Tensione tangenziale 1-2 per comportamento a lastra.
σP1 Tensione normale in direzione 1 per comportamento a piastra.
σP2 Tensione normale in direzione 2 per comportamento a piastra.
τP Tensione tangenziale 1-2 per comportamento a piastra.

SOLETTE - TENSIONI PER EFFETTO DEL SISMA

Solette - Tensioni per effetto del sisma

NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP
	[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]
Scatolare				**SolettaP4-P14-P13-P3**											
Sisma in direzione X															
00061	0.003	0.009	0.003	00536	0.003	0.004	0.002	00764	0.006	0.007	0.002	00572	0.001	0.006	0.003
	0.002	0.004	0.002		0.003	0.001	0.002		0.009	0.009	0.002		0.004	0.002	0.001
00113	0.001	0.006	0.002	00114	0.001	0.006	0.003	00062	0.002	0.008	0.003	00591	0.002	0.001	0.002
	0.003	0.006	0.002		0.004	0.009	0.001		0.003	0.006	0.002		0.009	0.003	0.001
00091	0.018	0.009	0.003	00092	0.029	0.006	0.003	00541	0.005	0.006	0.002	00063	0.001	0.007	0.002
	0.044	0.011	0.008		0.046	0.002	0.003		0.043	0.023	0.004		0.004	0.007	0.001
00589	0.001	0.005	0.002	00060	0.010	0.004	0.002	00078	0.001	0.007	0.004	00561	0.001	0.007	0.004
	0.004	0.002	0.001		0.006	0.001	0.001		0.003	0.007	0.003		0.020	0.007	0.001
00564	0.002	0.008	0.004	00065	0.001	0.006	0.001	00586	0.001	0.004	0.002	00064	0.001	0.006	0.001
	0.009	0.003	0.002		0.003	0.003	0.001		0.009	0.004	0.001		0.003	0.003	0.002
00584	0.001	0.006	0.002	00066	0.001	0.006	0.001	00067	0.001	0.006	0.001	00560	0.001	0.008	0.002
	0.004	0.002	0.001		0.004	0.004	0.001		0.003	0.002	0.001		0.013	0.005	0.001
00557	0.002	0.009	0.002	00106	0.002	0.011	0.001	00088	0.004	0.003	0.006	00089	0.003	0.004	0.006
	0.003	0.002	0.001		0.005	0.004	0.002		0.011	0.020	0.014		0.012	0.013	0.012
00544	0.003	0.004	0.005	00079	0.001	0.006	0.004	00590	0.002	0.001	0.002	00587	0.001	0.005	0.003
	0.008	0.005	0.010		0.004	0.009	0.003		0.010	0.003	0.001		0.005	0.003	0.001
00123	0.002	0.009	0.004	00107	0.001	0.007	0.001	00082	0.001	0.003	0.004	00554	0.002	0.003	0.005
	0.004	0.007	0.002		0.006	0.004	0.003		0.003	0.010	0.003		0.013	0.006	0.004
00556	0.001	0.005	0.005	00083	0.003	0.002	0.004	00084	0.003	0.002	0.004	00080	0.004	0.003	0.004
	0.020	0.004	0.002		0.012	0.012	0.003		0.007	0.007	0.004		0.007	0.014	0.003
00081	0.002	0.003	0.004	00559	0.002	0.005	0.005	00765	0.015	0.006	0.002	00537	0.006	0.006	0.003
	0.002	0.007	0.003		0.013	0.006	0.002		0.052	0.021	0.011		0.012	0.009	0.011
00571	0.001	0.008	0.001	00570	0.001	0.007	0.001	00573	0.001	0.007	0.001	00542	0.004	0.004	0.006
	0.013	0.006	0.000		0.011	0.005	0.001		0.013	0.004	0.001		0.004	0.003	0.011
00096	0.003	0.005	0.007	00097	0.005	0.003	0.006	00549	0.003	0.001	0.004	00551	0.003	0.005	0.003
	0.015	0.014	0.008		0.013	0.020	0.013		0.012	0.009	0.006		0.032	0.021	0.002
00547	0.003	0.006	0.003	00099	0.003	0.004	0.004	00100	0.007	0.009	0.003	00087	0.002	0.004	0.004
	0.010	0.008	0.007		0.009	0.014	0.010		0.011	0.014	0.006		0.006	0.010	0.008
00085	0.004	0.004	0.006	00546	0.003	0.004	0.002	00086	0.003	0.006	0.005	00073	0.001	0.011	0.001
	0.010	0.018	0.006		0.010	0.008	0.005		0.009	0.012	0.009		0.004	0.004	0.002

Solette - Tensioni per effetto del sisma

NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP
	[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]
00072	0.000	0.009	0.001	00545	0.003	0.004	0.004	00569	0.001	0.009	0.002	00057	0.008	0.003	0.001
	0.003	0.003	0.001		0.011	0.007	0.009		0.007	0.003	0.001		0.007	0.001	0.001
00539	0.003	0.003	0.002	00772	0.006	0.006	0.002	00574	0.001	0.008	0.001	00071	0.001	0.009	0.000
	0.004	0.001	0.002		0.007	0.008	0.001		0.005	0.002	0.001		0.005	0.003	0.001
00077	0.003	0.007	0.004	00076	0.001	0.010	0.003	00058	0.013	0.002	0.001	00104	0.001	0.009	0.001
	0.005	0.012	0.001		0.004	0.007	0.003		0.011	0.001	0.001		0.006	0.003	0.002
00105	0.003	0.010	0.001	00566	0.001	0.008	0.003	00075	0.001	0.009	0.002	00563	0.001	0.008	0.002
	0.008	0.005	0.002		0.013	0.003	0.001		0.003	0.007	0.002		0.016	0.004	0.001
00562	0.001	0.008	0.001	00108	0.001	0.007	0.001	00124	0.003	0.009	0.003	00090	0.008	0.010	0.006
	0.003	0.002	0.002		0.006	0.006	0.001		0.004	0.005	0.002		0.016	0.007	0.006
00094	0.032	0.014	0.007	00773	0.025	0.009	0.002	00538	0.009	0.012	0.005	00068	0.001	0.007	0.001
	0.012	0.004	0.009		0.061	0.022	0.011		0.020	0.009	0.007		0.002	0.002	0.001
00579	0.000	0.007	0.001	00581	0.001	0.006	0.002	00069	0.000	0.007	0.000	00576	0.001	0.007	0.001
	0.004	0.002	0.001		0.010	0.004	0.001		0.002	0.002	0.001		0.010	0.003	0.000
00070	0.001	0.009	0.000	00095	0.016	0.015	0.009	00098	0.003	0.005	0.004	00121	0.001	0.006	0.002
	0.003	0.002	0.001		0.028	0.013	0.004		0.006	0.010	0.009		0.004	0.005	0.002
00122	0.002	0.008	0.003	00540	0.005	0.006	0.003	00101	0.002	0.012	0.002	00550	0.002	0.008	0.001
	0.005	0.010	0.001		0.021	0.016	0.009		0.010	0.008	0.004		0.024	0.016	0.002
00102	0.001	0.012	0.001	00552	0.001	0.010	0.001	00103	0.002	0.013	0.001	00555	0.001	0.007	0.002
	0.009	0.007	0.002		0.005	0.003	0.003		0.005	0.006	0.002		0.014	0.003	0.001
00109	0.001	0.007	0.001	00567	0.001	0.006	0.001	00110	0.001	0.005	0.001	00111	0.001	0.006	0.002
	0.003	0.004	0.002		0.004	0.003	0.001		0.003	0.005	0.002		0.005	0.008	0.001
00112	0.001	0.006	0.002	00543	0.003	0.005	0.002	00565	0.001	0.007	0.001	00115	0.001	0.006	0.002
	0.004	0.005	0.002		0.016	0.008	0.004		0.010	0.002	0.001		0.004	0.005	0.002
00575	0.001	0.006	0.003	00116	0.001	0.006	0.003	00577	0.001	0.006	0.003	00117	0.001	0.006	0.003
	0.010	0.003	0.001		0.003	0.006	0.001		0.004	0.002	0.001		0.003	0.006	0.001
00582	0.001	0.006	0.003	00118	0.001	0.006	0.003	00119	0.001	0.006	0.003	00120	0.001	0.007	0.003
	0.005	0.003	0.001		0.004	0.005	0.002		0.006	0.008	0.002		0.003	0.006	0.002
00558	0.001	0.007	0.003	00585	0.001	0.004	0.003	00568	0.001	0.007	0.001	00093	0.019	0.004	0.002
	0.023	0.008	0.001		0.010	0.004	0.001		0.015	0.005	0.001		0.029	0.005	0.008
00074	0.002	0.010	0.002	00580	0.001	0.006	0.003	00548	0.003	0.005	0.001	00553	0.001	0.007	0.003
	0.005	0.008	0.001		0.010	0.004	0.001		0.026	0.018	0.003		0.024	0.006	0.001
00578	0.001	0.006	0.002	00583	0.001	0.005	0.002	00588	0.002	0.002	0.002	00059	0.008	0.002	0.001
	0.012	0.004	0.000		0.012	0.004	0.000		0.012	0.004	0.000		0.011	0.001	0.001
Sisma in direzione Y															
00061	0.029	0.052	0.011	00536	0.015	0.040	0.034	00764	0.043	0.081	0.038	00572	0.007	0.028	0.019
	0.205	0.048	0.041		0.221	0.048	0.027		0.488	0.188	0.078		0.069	0.013	0.006
00113	0.007	0.036	0.009	00114	0.009	0.048	0.011	00062	0.009	0.047	0.014	00591	0.011	0.013	0.013
	0.099	0.034	0.008		0.116	0.039	0.005		0.167	0.056	0.004		0.080	0.035	0.028
00091	0.096	0.037	0.040	00092	0.008	0.002	0.006	00541	0.010	0.010	0.013	00063	0.011	0.055	0.013
	0.201	0.018	0.040		0.064	0.023	0.044		0.090	0.041	0.032		0.152	0.045	0.005
00589	0.007	0.035	0.011	00060	0.077	0.027	0.038	00078	0.007	0.031	0.007	00561	0.004	0.009	0.012
	0.109	0.024	0.015		0.161	0.016	0.031		0.112	0.031	0.009		0.041	0.016	0.004
00564	0.005	0.020	0.012	00065	0.012	0.054	0.015	00586	0.004	0.018	0.014	00064	0.010	0.059	0.010
	0.078	0.016	0.003		0.124	0.038	0.010		0.052	0.014	0.015		0.132	0.031	0.010
00584	0.007	0.037	0.013	00066	0.013	0.057	0.015	00067	0.010	0.058	0.012	00560	0.003	0.011	0.012
	0.085	0.020	0.011		0.124	0.038	0.008		0.114	0.029	0.010		0.041	0.016	0.004
00557	0.007	0.022	0.007	00106	0.007	0.024	0.009	00088	0.012	0.037	0.007	00089	0.008	0.029	0.008
	0.084	0.019	0.003		0.127	0.039	0.005		0.214	0.049	0.009		0.226	0.070	0.004
00544	0.009	0.023	0.007	00079	0.007	0.024	0.009	00590	0.008	0.011	0.013	00587	0.007	0.035	0.012
	0.144	0.031	0.016		0.126	0.039	0.004		0.067	0.031	0.029		0.105	0.023	0.017
00123	0.011	0.050	0.016	00107	0.006	0.032	0.008	00082	0.009	0.029	0.007	00554	0.006	0.020	0.006
	0.165	0.055	0.006		0.112	0.031	0.009		0.138	0.039	0.005		0.098	0.022	0.008
00556	0.003	0.009	0.006	00083	0.010	0.032	0.006	00084	0.011	0.031	0.005	00080	0.006	0.030	0.007
	0.046	0.018	0.007		0.160	0.040	0.005		0.154	0.034	0.008		0.137	0.035	0.003
00081	0.010	0.031	0.004	00559	0.006	0.020	0.006	00765	0.069	0.077	0.037	00537	0.026	0.042	0.030
	0.129	0.032	0.009		0.085	0.019	0.003		0.625	0.216	0.094		0.284	0.061	0.032
00571	0.002	0.012	0.017	00570	0.002	0.013	0.017	00573	0.002	0.003	0.018	00542	0.008	0.025	0.006
	0.036	0.013	0.003		0.034	0.013	0.003		0.004	0.005	0.005		0.149	0.031	0.014
00096	0.005	0.027	0.008	00097	0.013	0.039	0.007	00549	0.006	0.022	0.006	00551	0.004	0.010	0.005
	0.227	0.071	0.003		0.214	0.050	0.007		0.110	0.027	0.010		0.050	0.013	0.011
00547	0.007	0.024	0.006	00099	0.005	0.030	0.007	00100	0.009	0.032	0.003	00087	0.015	0.043	0.008
	0.114	0.026	0.010		0.173	0.046	0.008		0.187	0.045	0.014		0.186	0.038	0.007
00085	0.009	0.032	0.004	00546	0.006	0.011	0.010	00086	0.011	0.027	0.007	00073	0.013	0.037	0.012
	0.186	0.044	0.015		0.064	0.021	0.017		0.171	0.048	0.008		0.103	0.031	0.008
00072	0.008	0.036	0.008	00545	0.003	0.013	0.011	00569	0.006	0.023	0.016	00057	0.063	0.022	0.034
	0.099	0.033	0.007		0.069	0.020	0.016		0.071	0.014	0.004		0.153	0.016	0.033
00539	0.014	0.037	0.031	00772	0.036	0.077	0.037	00574	0.007	0.027	0.019	00071	0.009	0.047	0.010
	0.212	0.046	0.028		0.473	0.181	0.070		0.070	0.013	0.006		0.116	0.038	0.005
00077	0.007	0.030	0.011	00076	0.008	0.030	0.012	00058	0.004	0.003	0.004	00104	0.010	0.032	0.004
	0.118	0.036	0.003		0.115	0.037	0.004		0.048	0.017	0.038		0.129	0.032	0.009
00105	0.006	0.031	0.007	00566	0.003	0.010	0.014	00075	0.009	0.032	0.006	00563	0.001	0.002	0.013
	0.138	0.035	0.003		0.039	0.015	0.002		0.104	0.033	0.008		0.005	0.006	0.003
00562	0.004	0.021	0.012	00108	0.008	0.031	0.011	00124	0.024	0.049	0.009	00090	0.038	0.057	0.013
	0.077	0.016	0.003		0.119	0.037	0.003		0.203	0.046	0.035		0.281	0.059	0.051
00094	0.099	0.040	0.044	00773	0.067	0.075	0.044	00538	0.026	0.045	0.033	00068	0.008	0.047	0.014
	0.209	0.019	0.039		0.628	0.223	0.099		0.287	0.062	0.031		0.105	0.036	0.007
00579	0.007	0.032	0.016	00581	0.003	0.017	0.016	00069	0.013	0.048	0.009	00576	0.003	0.015	0.018
	0.075	0.014	0.009		0.043	0.011	0.010		0.100	0.034	0.006		0.037	0.013	0.006

Solette - Tensioni per effetto del sisma

NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP
	[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]
00070	0.014 0.103	0.047 0.028	0.013 0.010	00095	0.038 0.280	0.058 0.055	0.012 0.055	00098	0.014 0.187	0.042 0.039	0.008 0.007	00121	0.010 0.131	0.060 0.032	0.011 0.011
00122	0.011 0.153	0.058 0.045	0.014 0.008	00540	0.010 0.104	0.013 0.044	0.012 0.030	00101	0.010 0.162	0.036 0.034	0.005 0.005	00550	0.002 0.055	0.013 0.017	0.006 0.010
00102	0.007 0.141	0.030 0.040	0.006 0.006	00552	0.006 0.102	0.021 0.020	0.006 0.006	00103	0.009 0.138	0.031 0.041	0.007 0.006	00555	0.003 0.048	0.011 0.018	0.006 0.007
00109	0.008 0.115	0.031 0.038	0.012 0.004	00567	0.007 0.070	0.024 0.013	0.016 0.004	00110	0.008 0.104	0.033 0.033	0.006 0.008	00111	0.010 0.116	0.037 0.038	0.011 0.002
00112	0.011 0.103	0.038 0.030	0.012 0.008	00543	0.002 0.009	0.002 0.010	0.008 0.022	00565	0.003 0.037	0.011 0.015	0.014 0.002	00115	0.014 0.103	0.048 0.029	0.013 0.010
00575	0.003 0.035	0.015 0.013	0.018 0.007	00116	0.013 0.099	0.048 0.034	0.010 0.007	00577	0.007 0.073	0.032 0.013	0.016 0.009	00117	0.008 0.104	0.048 0.035	0.014 0.008
00582	0.007 0.082	0.037 0.020	0.014 0.012	00118	0.010 0.113	0.058 0.029	0.012 0.011	00119	0.013 0.124	0.058 0.038	0.016 0.010	00120	0.012 0.123	0.055 0.038	0.015 0.011
00558	0.003 0.005	0.003 0.006	0.007 0.006	00585	0.004 0.047	0.016 0.014	0.014 0.016	00568	0.001 0.004	0.003 0.005	0.015 0.003	00093	0.011 0.052	0.008 0.022	0.007 0.054
00074	0.009 0.116	0.037 0.038	0.011 0.003	00580	0.003 0.040	0.017 0.011	0.016 0.011	00548	0.002 0.007	0.002 0.008	0.006 0.014	00553	0.001 0.006	0.002 0.007	0.007 0.009
00578	0.002 0.004	0.005 0.005	0.017 0.008	00583	0.003 0.005	0.005 0.006	0.015 0.014	00588	0.002 0.006	0.005 0.007	0.012 0.022	00059	0.007 0.041	0.007 0.016	0.003 0.045

LEGENDA Solette - Tensioni per effetto del sisma

Nota: I risultati del calcolo sono relativi ai vertici delle shell in cui ciascuna soletta è stato suddivisa. Tali vertici sono ordinati, lungo ciascuna riga, in ordine crescente.

σL1 Tensione normale in direzione 1 per comportamento a lastra.
σL2 Tensione normale in direzione 2 per comportamento a lastra.
τL Tensione tangenziale 1-2 per comportamento a lastra.
σP1 Tensione normale in direzione 1 per comportamento a piastra.
σP2 Tensione normale in direzione 2 per comportamento a piastra.
τP Tensione tangenziale 1-2 per comportamento a piastra.

SOLETTE - TENSIONI PER ECCENTRICITA' ACCIDENTALE

Solette - Tensioni per eccentricità accidentale

NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP
	[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]
Scatolare					**SolettaP4-P14-P13-P3**										
Eccentricità accidentale + in direzione X															
00061	0.000 0.000	0.000 0.000	0.000 0.000	00536	0.000 0.000	0.000 0.000	0.000 0.000	00764	0.000 0.000	0.000 0.000	0.000 0.000	00572	0.000 0.000	0.000 0.000	0.000 0.000
00113	0.000 0.000	0.000 0.000	0.000 0.000	00114	0.000 0.000	0.000 0.000	0.000 0.000	00062	0.000 0.000	0.000 0.000	0.000 0.000	00591	0.000 0.000	0.000 0.000	0.000 0.000
00091	0.000 0.000	0.000 0.000	0.000 0.000	00092	0.000 0.000	0.000 0.000	0.000 0.000	00541	0.000 0.000	0.000 0.000	0.000 0.000	00063	0.000 0.000	0.000 0.000	0.000 0.000
00589	0.000 0.000	0.000 0.000	0.000 0.000	00060	0.000 0.000	0.000 0.000	0.000 0.000	00078	0.000 0.000	0.000 0.000	0.000 0.000	00561	0.000 0.000	0.000 0.000	0.000 0.000
00564	0.000 0.000	0.000 0.000	0.000 0.000	00065	0.000 0.000	0.000 0.000	0.000 0.000	00586	0.000 0.000	0.000 0.000	0.000 0.000	00064	0.000 0.000	0.000 0.000	0.000 0.000
00584	0.000 0.000	0.000 0.000	0.000 0.000	00066	0.000 0.000	0.000 0.000	0.000 0.000	00067	0.000 0.000	0.000 0.000	0.000 0.000	00560	0.000 0.000	0.000 0.000	0.000 0.000
00557	0.000 0.000	0.000 0.000	0.000 0.000	00106	0.000 0.000	0.000 0.000	0.000 0.000	00088	0.000 0.000	0.000 0.000	0.000 0.000	00089	0.000 0.000	0.000 0.000	0.000 0.000
00544	0.000 0.000	0.000 0.000	0.000 0.000	00079	0.000 0.000	0.000 0.000	0.000 0.000	00590	0.000 0.000	0.000 0.000	0.000 0.000	00587	0.000 0.000	0.000 0.000	0.000 0.000
00123	0.000 0.000	0.000 0.000	0.000 0.000	00107	0.000 0.000	0.000 0.000	0.000 0.000	00082	0.000 0.000	0.000 0.000	0.000 0.000	00554	0.000 0.000	0.000 0.000	0.000 0.000
00556	0.000 0.000	0.000 0.000	0.000 0.000	00083	0.000 0.000	0.000 0.000	0.000 0.000	00084	0.000 0.000	0.000 0.000	0.000 0.000	00080	0.000 0.000	0.000 0.000	0.000 0.000
00081	0.000 0.000	0.000 0.000	0.000 0.000	00559	0.000 0.000	0.000 0.000	0.000 0.000	00765	0.000 0.000	0.000 0.000	0.000 0.000	00537	0.000 0.000	0.000 0.000	0.000 0.000
00571	0.000 0.000	0.000 0.000	0.000 0.000	00570	0.000 0.000	0.000 0.000	0.000 0.000	00573	0.000 0.000	0.000 0.000	0.000 0.000	00542	0.000 0.000	0.000 0.000	0.000 0.000
00096	0.000 0.000	0.000 0.000	0.000 0.000	00097	0.000 0.000	0.000 0.000	0.000 0.000	00549	0.000 0.000	0.000 0.000	0.000 0.000	00551	0.000 0.000	0.000 0.000	0.000 0.000
00547	0.000 0.000	0.000 0.000	0.000 0.000	00099	0.000 0.000	0.000 0.000	0.000 0.000	00100	0.000 0.000	0.000 0.000	0.000 0.000	00087	0.000 0.000	0.000 0.000	0.000 0.000
00085	0.000 0.000	0.000 0.000	0.000 0.000	00546	0.000 0.000	0.000 0.000	0.000 0.000	00086	0.000 0.000	0.000 0.000	0.000 0.000	00073	0.000 0.000	0.000 0.000	0.000 0.000
00072	0.000 0.000	0.000 0.000	0.000 0.000	00545	0.000 0.000	0.000 0.000	0.000 0.000	00569	0.000 0.000	0.000 0.000	0.000 0.000	00057	0.000 0.000	0.000 0.000	0.000 0.000
00539	0.000 0.000	0.000 0.000	0.000 0.000	00772	0.000 0.000	0.000 0.000	0.000 0.000	00574	0.000 0.000	0.000 0.000	0.000 0.000	00071	0.000 0.000	0.000 0.000	0.000 0.000
00077	0.000 0.000	0.000 0.000	0.000 0.000	00076	0.000 0.000	0.000 0.000	0.000 0.000	00058	0.000 0.000	0.000 0.000	0.000 0.000	00104	0.000 0.000	0.000 0.000	0.000 0.000
00105	0.000 0.000	0.000 0.000	0.000 0.000	00566	0.000 0.000	0.000 0.000	0.000 0.000	00075	0.000 0.000	0.000 0.000	0.000 0.000	00563	0.000 0.000	0.000 0.000	0.000 0.000
00562	0.000 0.000	0.000 0.000	0.000 0.000	00108	0.000 0.000	0.000 0.000	0.000 0.000	00124	0.000 0.000	0.000 0.000	0.000 0.000	00090	0.000 0.000	0.000 0.000	0.000 0.000
00094	0.000	0.000	0.000	00773	0.000	0.000	0.000	00538	0.000	0.000	0.000	00068	0.000	0.000	0.000

Solette - Tensioni per eccentricità accidentale

NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP
	[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00579	0.000	0.000	0.000	00581	0.000	0.000	0.000	00069	0.000	0.000	0.000	00576	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00070	0.000	0.000	0.000	00095	0.000	0.000	0.000	00098	0.000	0.000	0.000	00121	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00122	0.000	0.000	0.000	00540	0.000	0.000	0.000	00101	0.000	0.000	0.000	00550	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00102	0.000	0.000	0.000	00552	0.000	0.000	0.000	00103	0.000	0.000	0.000	00555	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00109	0.000	0.000	0.000	00567	0.000	0.000	0.000	00110	0.000	0.000	0.000	00111	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00112	0.000	0.000	0.000	00543	0.000	0.000	0.000	00565	0.000	0.000	0.000	00115	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00575	0.000	0.000	0.000	00116	0.000	0.000	0.000	00577	0.000	0.000	0.000	00117	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00582	0.000	0.000	0.000	00118	0.000	0.000	0.000	00119	0.000	0.000	0.000	00120	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00558	0.000	0.000	0.000	00585	0.000	0.000	0.000	00568	0.000	0.000	0.000	00093	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00074	0.000	0.000	0.000	00580	0.000	0.000	0.000	00548	0.000	0.000	0.000	00553	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00578	0.000	0.000	0.000	00583	0.000	0.000	0.000	00588	0.000	0.000	0.000	00059	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
Eccentricità accidentale - in direzione X															
00061	0.000	0.000	0.000	00536	0.000	0.000	0.000	00764	0.000	0.000	0.000	00572	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00113	0.000	0.000	0.000	00114	0.000	0.000	0.000	00062	0.000	0.000	0.000	00591	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00091	0.000	0.000	0.000	00092	0.000	0.000	0.000	00541	0.000	0.000	0.000	00063	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00589	0.000	0.000	0.000	00060	0.000	0.000	0.000	00078	0.000	0.000	0.000	00561	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00564	0.000	0.000	0.000	00065	0.000	0.000	0.000	00586	0.000	0.000	0.000	00064	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00584	0.000	0.000	0.000	00066	0.000	0.000	0.000	00067	0.000	0.000	0.000	00560	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00557	0.000	0.000	0.000	00106	0.000	0.000	0.000	00088	0.000	0.000	0.000	00089	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00544	0.000	0.000	0.000	00079	0.000	0.000	0.000	00590	0.000	0.000	0.000	00587	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00123	0.000	0.000	0.000	00107	0.000	0.000	0.000	00082	0.000	0.000	0.000	00554	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00556	0.000	0.000	0.000	00083	0.000	0.000	0.000	00084	0.000	0.000	0.000	00080	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00081	0.000	0.000	0.000	00559	0.000	0.000	0.000	00765	0.000	0.000	0.000	00537	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00571	0.000	0.000	0.000	00570	0.000	0.000	0.000	00573	0.000	0.000	0.000	00542	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00096	0.000	0.000	0.000	00097	0.000	0.000	0.000	00549	0.000	0.000	0.000	00551	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00547	0.000	0.000	0.000	00099	0.000	0.000	0.000	00100	0.000	0.000	0.000	00087	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00085	0.000	0.000	0.000	00546	0.000	0.000	0.000	00086	0.000	0.000	0.000	00073	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00072	0.000	0.000	0.000	00545	0.000	0.000	0.000	00569	0.000	0.000	0.000	00057	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00539	0.000	0.000	0.000	00772	0.000	0.000	0.000	00574	0.000	0.000	0.000	00071	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00077	0.000	0.000	0.000	00076	0.000	0.000	0.000	00058	0.000	0.000	0.000	00104	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00105	0.000	0.000	0.000	00566	0.000	0.000	0.000	00075	0.000	0.000	0.000	00563	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00562	0.000	0.000	0.000	00108	0.000	0.000	0.000	00124	0.000	0.000	0.000	00090	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00094	0.000	0.000	0.000	00773	0.000	0.000	0.000	00538	0.000	0.000	0.000	00068	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00579	0.000	0.000	0.000	00581	0.000	0.000	0.000	00069	0.000	0.000	0.000	00576	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00070	0.000	0.000	0.000	00095	0.000	0.000	0.000	00098	0.000	0.000	0.000	00121	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00122	0.000	0.000	0.000	00540	0.000	0.000	0.000	00101	0.000	0.000	0.000	00550	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00102	0.000	0.000	0.000	00552	0.000	0.000	0.000	00103	0.000	0.000	0.000	00555	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00109	0.000	0.000	0.000	00567	0.000	0.000	0.000	00110	0.000	0.000	0.000	00111	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00112	0.000	0.000	0.000	00543	0.000	0.000	0.000	00565	0.000	0.000	0.000	00115	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00575	0.000	0.000	0.000	00116	0.000	0.000	0.000	00577	0.000	0.000	0.000	00117	0.000	0.000	0.000

Solette - Tensioni per eccentricità accidentale

NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP
	[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00582	0.000	0.000	0.000	00118	0.000	0.000	0.000	00119	0.000	0.000	0.000	00120	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00558	0.000	0.000	0.000	00585	0.000	0.000	0.000	00568	0.000	0.000	0.000	00093	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00074	0.000	0.000	0.000	00580	0.000	0.000	0.000	00548	0.000	0.000	0.000	00553	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00578	0.000	0.000	0.000	00583	0.000	0.000	0.000	00588	0.000	0.000	0.000	00059	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
Eccentricità accidentale + in direzione Y															
00061	0.000	0.000	0.000	00536	0.000	0.000	0.000	00764	0.000	0.000	0.000	00572	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00113	0.000	0.000	0.000	00114	0.000	0.000	0.000	00062	0.000	0.000	0.000	00591	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00091	0.000	0.000	0.000	00092	0.000	0.000	0.000	00541	0.000	0.000	0.000	00063	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00589	0.000	0.000	0.000	00060	0.000	0.000	0.000	00078	0.000	0.000	0.000	00561	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00564	0.000	0.000	0.000	00065	0.000	0.000	0.000	00586	0.000	0.000	0.000	00064	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00584	0.000	0.000	0.000	00066	0.000	0.000	0.000	00067	0.000	0.000	0.000	00560	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00557	0.000	0.000	0.000	00106	0.000	0.000	0.000	00088	0.000	0.000	0.000	00089	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00544	0.000	0.000	0.000	00079	0.000	0.000	0.000	00590	0.000	0.000	0.000	00587	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00123	0.000	0.000	0.000	00107	0.000	0.000	0.000	00082	0.000	0.000	0.000	00554	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00556	0.000	0.000	0.000	00083	0.000	0.000	0.000	00084	0.000	0.000	0.000	00080	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00081	0.000	0.000	0.000	00559	0.000	0.000	0.000	00765	0.000	0.000	0.000	00537	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00571	0.000	0.000	0.000	00570	0.000	0.000	0.000	00573	0.000	0.000	0.000	00542	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00096	0.000	0.000	0.000	00097	0.000	0.000	0.000	00549	0.000	0.000	0.000	00551	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00547	0.000	0.000	0.000	00099	0.000	0.000	0.000	00100	0.000	0.000	0.000	00087	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00085	0.000	0.000	0.000	00546	0.000	0.000	0.000	00086	0.000	0.000	0.000	00073	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00072	0.000	0.000	0.000	00545	0.000	0.000	0.000	00569	0.000	0.000	0.000	00057	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00539	0.000	0.000	0.000	00772	0.000	0.000	0.000	00574	0.000	0.000	0.000	00071	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00077	0.000	0.000	0.000	00076	0.000	0.000	0.000	00058	0.000	0.000	0.000	00104	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00105	0.000	0.000	0.000	00566	0.000	0.000	0.000	00075	0.000	0.000	0.000	00563	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00562	0.000	0.000	0.000	00108	0.000	0.000	0.000	00124	0.000	0.000	0.000	00090	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00094	0.000	0.000	0.000	00773	0.000	0.000	0.000	00538	0.000	0.000	0.000	00068	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00579	0.000	0.000	0.000	00581	0.000	0.000	0.000	00069	0.000	0.000	0.000	00576	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00070	0.000	0.000	0.000	00095	0.000	0.000	0.000	00098	0.000	0.000	0.000	00121	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00122	0.000	0.000	0.000	00540	0.000	0.000	0.000	00101	0.000	0.000	0.000	00550	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00102	0.000	0.000	0.000	00552	0.000	0.000	0.000	00103	0.000	0.000	0.000	00555	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00109	0.000	0.000	0.000	00567	0.000	0.000	0.000	00110	0.000	0.000	0.000	00111	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00112	0.000	0.000	0.000	00543	0.000	0.000	0.000	00565	0.000	0.000	0.000	00115	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00575	0.000	0.000	0.000	00116	0.000	0.000	0.000	00577	0.000	0.000	0.000	00117	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00582	0.000	0.000	0.000	00118	0.000	0.000	0.000	00119	0.000	0.000	0.000	00120	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00558	0.000	0.000	0.000	00585	0.000	0.000	0.000	00568	0.000	0.000	0.000	00093	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00074	0.000	0.000	0.000	00580	0.000	0.000	0.000	00548	0.000	0.000	0.000	00553	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00578	0.000	0.000	0.000	00583	0.000	0.000	0.000	00588	0.000	0.000	0.000	00059	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
Eccentricità accidentale - in direzione Y															
00061	0.000	0.000	0.000	00536	0.000	0.000	0.000	00764	0.000	0.000	0.000	00572	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00113	0.000	0.000	0.000	00114	0.000	0.000	0.000	00062	0.000	0.000	0.000	00591	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000

Solette - Tensioni per eccentricità accidentale

NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP
	[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]
00091	0.000 0.000	0.000 0.000	0.000 0.000	00092	0.000 0.000	0.000 0.000	0.000 0.000	00541	0.000 0.000	0.000 0.000	0.000 0.000	00063	0.000 0.000	0.000 0.000	0.000 0.000
00589	0.000 0.000	0.000 0.000	0.000 0.000	00060	0.000 0.000	0.000 0.000	0.000 0.000	00078	0.000 0.000	0.000 0.000	0.000 0.000	00561	0.000 0.000	0.000 0.000	0.000 0.000
00564	0.000 0.000	0.000 0.000	0.000 0.000	00065	0.000 0.000	0.000 0.000	0.000 0.000	00586	0.000 0.000	0.000 0.000	0.000 0.000	00064	0.000 0.000	0.000 0.000	0.000 0.000
00584	0.000 0.000	0.000 0.000	0.000 0.000	00066	0.000 0.000	0.000 0.000	0.000 0.000	00067	0.000 0.000	0.000 0.000	0.000 0.000	00560	0.000 0.000	0.000 0.000	0.000 0.000
00557	0.000 0.000	0.000 0.000	0.000 0.000	00106	0.000 0.000	0.000 0.000	0.000 0.000	00088	0.000 0.000	0.000 0.000	0.000 0.000	00089	0.000 0.000	0.000 0.000	0.000 0.000
00544	0.000 0.000	0.000 0.000	0.000 0.000	00079	0.000 0.000	0.000 0.000	0.000 0.000	00590	0.000 0.000	0.000 0.000	0.000 0.000	00587	0.000 0.000	0.000 0.000	0.000 0.000
00123	0.000 0.000	0.000 0.000	0.000 0.000	00107	0.000 0.000	0.000 0.000	0.000 0.000	00082	0.000 0.000	0.000 0.000	0.000 0.000	00554	0.000 0.000	0.000 0.000	0.000 0.000
00556	0.000 0.000	0.000 0.000	0.000 0.000	00083	0.000 0.000	0.000 0.000	0.000 0.000	00084	0.000 0.000	0.000 0.000	0.000 0.000	00080	0.000 0.000	0.000 0.000	0.000 0.000
00081	0.000 0.000	0.000 0.000	0.000 0.000	00559	0.000 0.000	0.000 0.000	0.000 0.000	00765	0.000 0.000	0.000 0.000	0.000 0.000	00537	0.000 0.000	0.000 0.000	0.000 0.000
00571	0.000 0.000	0.000 0.000	0.000 0.000	00570	0.000 0.000	0.000 0.000	0.000 0.000	00573	0.000 0.000	0.000 0.000	0.000 0.000	00542	0.000 0.000	0.000 0.000	0.000 0.000
00096	0.000 0.000	0.000 0.000	0.000 0.000	00097	0.000 0.000	0.000 0.000	0.000 0.000	00549	0.000 0.000	0.000 0.000	0.000 0.000	00551	0.000 0.000	0.000 0.000	0.000 0.000
00547	0.000 0.000	0.000 0.000	0.000 0.000	00099	0.000 0.000	0.000 0.000	0.000 0.000	00100	0.000 0.000	0.000 0.000	0.000 0.000	00087	0.000 0.000	0.000 0.000	0.000 0.000
00085	0.000 0.000	0.000 0.000	0.000 0.000	00546	0.000 0.000	0.000 0.000	0.000 0.000	00086	0.000 0.000	0.000 0.000	0.000 0.000	00073	0.000 0.000	0.000 0.000	0.000 0.000
00072	0.000 0.000	0.000 0.000	0.000 0.000	00545	0.000 0.000	0.000 0.000	0.000 0.000	00569	0.000 0.000	0.000 0.000	0.000 0.000	00057	0.000 0.000	0.000 0.000	0.000 0.000
00539	0.000 0.000	0.000 0.000	0.000 0.000	00772	0.000 0.000	0.000 0.000	0.000 0.000	00574	0.000 0.000	0.000 0.000	0.000 0.000	00071	0.000 0.000	0.000 0.000	0.000 0.000
00077	0.000 0.000	0.000 0.000	0.000 0.000	00076	0.000 0.000	0.000 0.000	0.000 0.000	00058	0.000 0.000	0.000 0.000	0.000 0.000	00104	0.000 0.000	0.000 0.000	0.000 0.000
00105	0.000 0.000	0.000 0.000	0.000 0.000	00566	0.000 0.000	0.000 0.000	0.000 0.000	00075	0.000 0.000	0.000 0.000	0.000 0.000	00563	0.000 0.000	0.000 0.000	0.000 0.000
00562	0.000 0.000	0.000 0.000	0.000 0.000	00108	0.000 0.000	0.000 0.000	0.000 0.000	00124	0.000 0.000	0.000 0.000	0.000 0.000	00090	0.000 0.000	0.000 0.000	0.000 0.000
00094	0.000 0.000	0.000 0.000	0.000 0.000	00773	0.000 0.000	0.000 0.000	0.000 0.000	00538	0.000 0.000	0.000 0.000	0.000 0.000	00068	0.000 0.000	0.000 0.000	0.000 0.000
00579	0.000 0.000	0.000 0.000	0.000 0.000	00581	0.000 0.000	0.000 0.000	0.000 0.000	00069	0.000 0.000	0.000 0.000	0.000 0.000	00576	0.000 0.000	0.000 0.000	0.000 0.000
00070	0.000 0.000	0.000 0.000	0.000 0.000	00095	0.000 0.000	0.000 0.000	0.000 0.000	00098	0.000 0.000	0.000 0.000	0.000 0.000	00121	0.000 0.000	0.000 0.000	0.000 0.000
00122	0.000 0.000	0.000 0.000	0.000 0.000	00540	0.000 0.000	0.000 0.000	0.000 0.000	00101	0.000 0.000	0.000 0.000	0.000 0.000	00550	0.000 0.000	0.000 0.000	0.000 0.000
00102	0.000 0.000	0.000 0.000	0.000 0.000	00552	0.000 0.000	0.000 0.000	0.000 0.000	00103	0.000 0.000	0.000 0.000	0.000 0.000	00555	0.000 0.000	0.000 0.000	0.000 0.000
00109	0.000 0.000	0.000 0.000	0.000 0.000	00567	0.000 0.000	0.000 0.000	0.000 0.000	00110	0.000 0.000	0.000 0.000	0.000 0.000	00111	0.000 0.000	0.000 0.000	0.000 0.000
00112	0.000 0.000	0.000 0.000	0.000 0.000	00543	0.000 0.000	0.000 0.000	0.000 0.000	00565	0.000 0.000	0.000 0.000	0.000 0.000	00115	0.000 0.000	0.000 0.000	0.000 0.000
00575	0.000 0.000	0.000 0.000	0.000 0.000	00116	0.000 0.000	0.000 0.000	0.000 0.000	00577	0.000 0.000	0.000 0.000	0.000 0.000	00117	0.000 0.000	0.000 0.000	0.000 0.000
00582	0.000 0.000	0.000 0.000	0.000 0.000	00118	0.000 0.000	0.000 0.000	0.000 0.000	00119	0.000 0.000	0.000 0.000	0.000 0.000	00120	0.000 0.000	0.000 0.000	0.000 0.000
00558	0.000 0.000	0.000 0.000	0.000 0.000	00585	0.000 0.000	0.000 0.000	0.000 0.000	00568	0.000 0.000	0.000 0.000	0.000 0.000	00093	0.000 0.000	0.000 0.000	0.000 0.000
00074	0.000 0.000	0.000 0.000	0.000 0.000	00580	0.000 0.000	0.000 0.000	0.000 0.000	00548	0.000 0.000	0.000 0.000	0.000 0.000	00553	0.000 0.000	0.000 0.000	0.000 0.000
00578	0.000 0.000	0.000 0.000	0.000 0.000	00583	0.000 0.000	0.000 0.000	0.000 0.000	00588	0.000 0.000	0.000 0.000	0.000 0.000	00059	0.000 0.000	0.000 0.000	0.000 0.000

LEGENDA Solette - Tensioni per eccentricità accidentale

Nota: I risultati del calcolo sono relativi ai vertici delle shell in cui ciascuna soletta è stato suddivisa. Tali vertici sono ordinati, lungo ciascuna riga, in ordine crescente.

σL1 Tensione normale in direzione 1 per comportamento a lastra.
σL2 Tensione normale in direzione 2 per comportamento a lastra.
τL Tensione tangenziale 1-2 per comportamento a lastra.
σP1 Tensione normale in direzione 1 per comportamento a piastra.
σP2 Tensione normale in direzione 2 per comportamento a piastra.
τP Tensione tangenziale 1-2 per comportamento a piastra.

PLATEE - TENSIONI PER CONDIZIONI DI CARICO NON SISMICHE

Platee - Tensioni per condizioni di carico non sismiche

NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP
	[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]
Fondazione					**Platea1**										
Condizione carico (Carico Permanente)															
00017	0.001	-0.003	0.006	00013	-0.014	-0.010	0.009	00056	0.107	-0.001	0.019	00016	0.000	0.000	0.000

Platee - Tensioni per condizioni di carico non sismiche

NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP
	[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]
	0.005	-0.016	-0.017		0.069	-0.009	-0.026		0.023	0.014	-0.031		-0.002	-0.017	0.000
00020	0.000	0.000	0.000	00015	0.000	0.000	0.000	00014	-0.005	0.000	-0.001	00214	-0.182	0.007	-0.113
	0.004	0.000	-0.005		0.004	-0.004	0.004		0.033	-0.015	-0.014		0.046	0.009	-0.050
00055	-0.358	-0.040	0.083	00756	-0.011	-0.004	0.005	00054	0.029	0.095	0.060	00512	-0.009	0.004	-0.005
	-0.079	-0.281	0.088		-0.210	-0.325	0.045		0.018	0.131	0.148		0.071	0.048	0.071
00053	0.010	-0.012	0.001	00758	-0.137	-0.134	-0.046	00480	0.029	-0.020	-0.003	00009	-0.006	-0.004	0.000
	0.010	0.073	0.067		0.272	0.051	0.029		0.170	0.045	-0.007		0.036	-0.009	-0.013
00010	-0.018	-0.011	0.015	00019	0.008	-0.003	0.006	00024	0.004	0.001	0.001	00050	0.119	-0.001	0.017
	0.064	-0.001	-0.022		0.000	-0.007	-0.023		0.026	0.028	0.031		0.029	-0.005	-0.036
00236	-0.110	0.076	-0.098	00049	-0.337	-0.046	0.058	00751	0.000	0.000	0.000	00225	0.000	0.000	0.000
	0.081	0.009	-0.055		-0.066	-0.243	0.086		0.038	0.015	0.033		0.001	0.015	0.009
00021	0.000	0.000	0.000	00753	0.010	0.029	-0.054	00048	-0.097	0.058	0.062	00045	0.000	0.000	0.000
	0.033	0.043	0.034		-0.182	-0.259	0.054		-0.009	0.096	0.127		-0.002	-0.002	0.006
00046	-0.001	0.000	0.000	00047	-0.011	-0.023	-0.011	00754	-0.165	-0.162	-0.003	00426	0.000	0.000	0.000
	0.006	0.051	0.048		0.073	0.067	0.090		0.346	0.142	0.013		0.068	0.005	0.003
00450	-0.004	0.006	-0.003	00226	0.000	0.000	0.000	00481	0.073	-0.042	0.077	00052	-0.004	0.000	0.001
	0.094	0.046	0.051		0.049	-0.061	0.030		0.228	-0.010	0.120		0.006	0.039	0.040
00416	0.000	0.000	0.000	00482	0.001	0.002	0.006	00247	0.029	-0.024	-0.030	00248	-0.009	0.003	0.003
	0.085	0.026	-0.001		0.074	0.083	-0.008		0.173	0.078	-0.012		0.043	-0.089	0.005
00213	0.000	0.000	0.000	00317	-0.004	0.002	-0.006	00513	0.049	0.036	0.007	00427	0.000	0.000	0.000
	0.011	0.017	0.009		0.197	0.018	0.031		0.203	0.001	0.059		0.017	-0.038	0.017
00227	0.000	0.000	0.000	00319	-0.002	0.000	0.000	00514	0.001	-0.001	0.000	00318	0.016	-0.002	-0.001
	-0.020	-0.118	0.039		0.052	0.012	-0.007		0.000	-0.054	-0.008		0.134	0.045	0.017
00415	0.000	0.000	0.000	00228	0.000	0.000	0.000	00451	0.000	0.000	0.000	00051	0.000	0.000	0.000
	0.052	0.010	0.009		-0.080	-0.161	0.026		0.005	0.061	0.020		0.000	-0.004	0.006
00414	0.000	0.000	0.000	00012	0.000	0.000	0.000	00449	0.092	0.024	-0.052	00413	0.000	0.000	0.000
	0.009	0.035	0.022		0.010	-0.003	0.003		0.275	0.010	-0.013		-0.010	0.015	0.043
00229	0.000	0.000	0.000	00250	0.000	0.000	0.000	00483	0.000	0.000	0.000	00249	0.000	0.000	0.000
	-0.120	-0.130	0.043		-0.094	-0.160	-0.019		-0.009	0.091	-0.015		-0.055	-0.125	-0.035
00535	0.000	0.000	0.000	00366	0.000	0.000	0.000	00320	0.000	0.000	0.000	00412	0.000	0.000	0.000
	0.064	-0.008	0.001		0.075	0.022	-0.003		0.001	0.034	-0.035		-0.034	0.026	0.047
00230	0.000	0.000	0.000	00367	-0.004	0.001	0.008	00251	0.000	0.000	0.000	00452	0.000	0.000	0.000
	-0.076	-0.094	0.044		0.213	0.029	0.019		-0.099	-0.105	-0.050		-0.014	0.096	0.013
00321	0.000	0.000	0.000	00011	0.000	0.000	0.000	00411	0.000	0.000	0.000	00231	0.000	0.000	0.000
	-0.015	0.011	-0.046		0.004	-0.014	0.001		-0.034	0.013	0.041		-0.092	-0.106	0.050
00252	0.000	0.000	0.000	00484	0.000	0.000	0.000	00322	0.000	0.000	0.000	00018	0.000	0.000	0.000
	-0.110	-0.097	-0.045		-0.007	0.126	-0.019		-0.042	0.021	-0.055		0.002	0.004	-0.003
00410	0.000	0.000	0.000	00232	0.000	0.000	0.000	00254	0.000	0.000	0.000	00253	0.000	0.000	0.000
	-0.033	0.008	0.059		-0.118	-0.092	0.048		-0.093	-0.074	-0.053		-0.077	-0.091	-0.053
00323	-0.001	0.000	0.000	00453	0.000	0.000	0.000	00762	0.000	-0.001	0.000	00485	0.000	0.000	0.000
	-0.036	0.012	-0.044		-0.004	0.153	0.019		0.031	-0.007	0.034		0.013	0.185	-0.022
00408	0.000	0.000	0.000	00409	0.000	0.000	0.000	00234	0.000	0.000	0.000	00233	0.000	0.000	0.000
	-0.039	0.002	0.043		-0.040	0.012	0.038		-0.088	-0.073	0.051		-0.069	-0.080	0.047
00324	0.000	0.000	0.000	00454	0.000	0.000	0.000	00486	0.000	0.000	0.000	00255	0.000	0.000	0.000
	-0.035	0.005	-0.054		0.034	0.217	0.021		0.053	0.248	-0.019		-0.105	-0.089	-0.044
00237	0.000	0.000	0.000	00235	0.000	0.000	0.000	00455	0.000	0.000	0.000	00325	0.000	0.000	0.000
	0.049	-0.058	0.030		-0.082	-0.084	0.042		0.068	0.273	0.010		-0.039	0.002	-0.034
00407	0.000	0.000	0.000	00256	0.000	0.000	0.000	00326	0.000	0.000	0.000	00456	0.000	0.000	0.000
	-0.031	-0.003	0.026		-0.082	-0.070	-0.043		-0.038	0.001	-0.036		0.083	0.315	0.008
00428	0.000	0.000	0.000	00448	0.002	0.004	-0.004	00406	0.000	0.000	0.000	00767	0.000	0.000	0.000
	-0.019	0.044	0.033		0.089	-0.005	0.019		-0.025	0.002	0.021		-0.078	-0.114	0.020
00487	0.000	0.000	0.000	00515	0.000	0.000	0.000	00775	0.000	0.000	0.000	00257	0.000	0.000	0.000
	0.079	0.296	-0.008		-0.032	0.032	-0.030		-0.056	-0.075	-0.025		-0.049	-0.082	0.015
00215	0.051	0.027	0.015	00327	0.000	0.000	0.000	00488	0.000	0.000	0.000	00316	0.000	0.001	0.000
	0.208	0.055	0.050		-0.017	0.003	-0.018		0.088	0.326	-0.011		-0.044	-0.084	-0.032
00260	0.000	0.000	0.000	00430	0.000	0.000	0.001	00458	0.000	0.000	0.000	00511	0.000	0.000	0.001
	-0.056	-0.095	0.013		-0.030	0.044	-0.002		0.090	0.350	0.002		0.043	0.049	0.027
00429	0.000	0.000	0.000	00457	0.000	0.000	0.000	00328	0.001	0.000	0.000	00405	0.000	0.000	0.000
	-0.033	0.026	0.022		0.089	0.336	0.006		-0.036	0.010	-0.011		-0.019	0.010	0.012
00489	0.000	0.000	0.000	00516	0.000	-0.001	0.001	00314	0.000	0.000	0.000	00258	0.000	0.000	0.000
	0.090	0.343	-0.003		-0.023	0.043	0.001		-0.051	-0.090	-0.013		-0.041	-0.087	0.023
00404	-0.001	0.001	0.000	00315	0.000	0.000	0.000	00329	-0.001	0.001	0.000	00259	0.000	0.000	0.000
	-0.027	0.008	0.004		-0.069	-0.111	-0.009		-0.012	0.005	-0.008		-0.075	-0.125	0.002
00238	0.000	0.000	0.000	00330	0.000	0.000	0.000	00403	0.000	0.000	0.000	00313	0.000	0.000	0.000
	-0.012	-0.118	0.023		-0.019	0.004	0.001		-0.005	0.002	0.005		-0.079	-0.135	0.004
00517	0.000	0.000	0.000	00518	0.000	0.000	0.000	00490	0.000	0.000	0.000	00312	0.000	0.000	0.000
	-0.032	0.046	-0.009		-0.045	0.019	-0.017		0.088	0.357	-0.001		-0.049	-0.092	-0.005
00331	0.000	0.000	0.000	00216	-0.002	-0.001	0.000	00402	0.000	0.000	0.000	00401	0.000	0.000	0.000
	-0.012	0.008	-0.008		0.030	-0.072	-0.019		-0.024	0.009	0.000		-0.014	0.007	0.005
00261	0.000	0.000	0.000	00479	0.000	0.000	-0.001	00460	0.000	0.000	0.000	00432	0.000	0.000	0.000
	-0.072	-0.139	-0.013		0.015	0.078	-0.015		0.091	0.366	0.003		-0.030	0.022	0.008
00459	0.000	0.000	0.000	00491	0.000	0.000	0.000	00311	0.000	0.000	0.000	00431	0.000	0.000	0.000
	0.089	0.363	-0.002		0.090	0.362	-0.003		-0.056	-0.103	-0.018		-0.025	0.051	0.014
00332	0.000	0.000	0.000	00365	0.000	0.000	0.000	00368	0.000	0.000	0.000	00310	0.000	0.000	0.000
	-0.013	0.011	-0.002		0.056	0.034	0.008		0.146	0.003	0.013		-0.078	-0.132	-0.007
00333	0.000	0.000	0.000	00262	0.000	0.000	0.000	00521	0.000	0.000	0.000	00493	0.000	0.000	0.000
	-0.023	0.006	-0.002		-0.061	-0.102	0.006		-0.044	0.019	-0.009		0.091	0.376	0.001
00307	0.000	0.000	0.000	00369	-0.001	0.000	0.000	00534	0.000	0.000	0.000	00364	0.000	0.000	0.000
	-0.053	-0.098	0.000		0.047	0.047	-0.010		-0.031	-0.064	0.022		0.008	0.017	0.022

Platee - Tensioni per condizioni di carico non sismiche

NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP
	[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]
00400	0.000 -0.004	0.000 0.008	0.000 0.001	00263	0.000 -0.052	0.000 -0.101	0.000 0.014	00334	0.000 -0.010	0.000 0.008	0.000 -0.004	00264	0.000 -0.075	0.000 -0.135	0.000 0.001
00399	0.000 -0.031	0.000 0.011	0.000 0.001	00519	0.000 -0.031	0.000 0.046	0.000 0.007	00239	0.000 -0.076	0.000 -0.148	0.000 0.048	00217	0.000 -0.060	-0.001 -0.148	0.000 -0.017
00396	0.000 -0.017	0.000 0.012	0.000 0.004	00397	0.000 -0.020	0.000 0.006	0.000 -0.004	00266	0.000 -0.081	0.000 -0.144	0.000 -0.012	00492	0.000 0.092	0.000 0.367	0.000 -0.001
00309	0.000 -0.052	0.000 -0.099	0.000 -0.008	00433	0.000 -0.034	0.000 0.044	0.000 -0.002	00335	0.000 -0.029	0.000 0.008	0.000 0.003	00308	0.000 -0.089	0.000 -0.149	0.000 0.006
00520	0.000 -0.039	0.000 0.048	0.000 -0.006	00398	0.000 -0.012	0.000 0.007	0.000 0.003	00461	0.000 0.092	0.000 0.371	0.000 -0.001	00265	0.000 -0.063	0.000 -0.104	0.000 0.008
00336	0.000 -0.008	0.000 0.007	0.000 -0.004	00434	0.000 -0.024	0.000 0.053	0.000 0.016	00306	0.000 -0.059	0.000 -0.107	0.000 -0.012	00337	0.000 -0.014	0.000 0.014	0.000 -0.001
00494	0.000 0.092	0.000 0.378	0.000 -0.002	00462	0.000 0.091	0.000 0.379	0.000 -0.002	00510	0.000 -0.012	0.000 0.079	0.000 0.014	00463	0.000 0.092	0.000 0.379	0.000 0.001
00268	0.000 -0.067	0.000 -0.110	0.000 0.008	00435	0.000 -0.042	0.000 0.019	0.000 0.003	00267	0.000 -0.059	0.000 -0.107	0.000 -0.004	00522	0.000 -0.038	0.000 0.047	0.000 0.010
00305	0.000 -0.091	0.000 -0.148	0.000 -0.007	00338	0.000 -0.032	0.000 0.009	0.000 0.000	00269	0.000 -0.077	0.000 -0.140	0.000 0.000	00394	0.000 -0.025	0.000 0.010	0.000 -0.002
00395	0.000 -0.015	0.000 0.012	0.000 0.001	00523	0.000 -0.036	0.000 0.047	0.000 -0.009	00495	0.000 0.094	0.000 0.379	0.000 -0.001	00304	0.000 -0.053	0.000 -0.102	0.000 -0.003
00339	0.000 -0.005	0.000 0.010	0.000 -0.002	00240	0.000 -0.101	0.000 -0.166	0.000 0.024	00270	0.000 -0.059	0.000 -0.102	0.000 0.003	00393	0.000 -0.009	0.000 0.013	0.000 0.002
00340	0.000 -0.029	0.000 0.012	0.000 0.004	00363	0.000 -0.014	0.000 0.030	0.000 0.037	00436	0.000 -0.034	0.000 0.046	0.000 -0.001	00303	0.000 -0.086	0.000 -0.150	0.000 0.007
00464	0.000 0.092	0.000 0.380	0.000 0.001	00302	0.000 -0.062	0.000 -0.110	0.000 0.004	00341	0.000 -0.013	0.000 0.013	0.000 -0.001	00496	0.000 0.092	0.000 0.383	0.000 0.001
00218	0.000 -0.110	0.000 -0.121	0.000 -0.040	00478	0.000 -0.012	0.000 0.101	0.000 -0.016	00437	0.000 -0.025	0.000 0.052	0.000 0.031	00392	0.000 -0.020	0.000 0.007	0.000 -0.002
00273	0.000 -0.060	0.000 -0.100	0.000 -0.002	00272	0.000 -0.078	0.000 -0.142	0.000 0.002	00438	0.000 -0.025	0.000 0.055	0.000 -0.029	00271	0.000 -0.090	0.000 -0.186	0.000 -0.018
00465	0.000 0.097	0.000 0.373	0.000 0.000	00524	0.000 -0.042	0.000 0.020	0.000 -0.001	00391	0.000 -0.025	0.000 0.014	0.000 0.004	00370	0.000 0.006	0.000 0.016	0.000 -0.038
00497	0.000 0.093	0.000 0.383	0.000 -0.002	00301	0.000 -0.068	0.000 -0.124	0.000 -0.005	00525	0.000 -0.036	0.000 0.047	0.000 0.009	00300	0.000 -0.085	0.000 -0.152	0.000 -0.006
00342	0.000 -0.009	0.000 0.008	0.000 0.002	00390	0.000 -0.009	0.000 0.012	0.000 -0.003	00343	0.000 -0.029	0.000 0.012	0.000 -0.005	00509	0.000 -0.007	0.000 0.123	0.000 0.017
00498	0.000 0.094	0.000 0.379	0.000 0.001	00466	0.000 0.092	0.000 0.380	0.000 -0.002	00241	0.000 -0.102	0.000 -0.110	0.000 0.050	00275	0.000 -0.067	0.000 -0.109	0.000 -0.009
00389	0.000 -0.025	0.000 0.010	0.000 0.001	00274	0.000 -0.076	0.000 -0.139	0.000 -0.001	00439	0.000 -0.034	0.000 0.047	0.000 0.001	00344	0.000 -0.005	0.000 0.010	0.000 0.001
00299	0.000 -0.053	0.000 -0.102	0.000 0.003	00467	0.000 0.092	0.000 0.379	0.000 -0.001	00388	0.000 -0.015	0.000 0.012	0.000 -0.001	00526	0.000 -0.038	0.000 0.047	0.000 -0.010
00345	0.000 -0.032	0.000 0.009	0.000 -0.001	00298	0.000 -0.091	0.000 -0.148	0.000 0.007	00371	0.000 -0.029	0.000 0.027	0.000 -0.047	00219	0.000 -0.073	0.000 -0.093	0.000 -0.043
00386	0.000 -0.020	0.000 0.006	0.000 0.004	00387	0.000 -0.017	0.000 0.012	0.000 -0.004	00277	0.000 -0.081	0.000 -0.144	0.000 0.012	00499	0.000 0.092	0.000 0.378	0.000 0.002
00276	0.000 -0.059	0.000 -0.106	0.000 0.004	00440	0.000 -0.041	0.000 0.020	0.000 -0.004	00346	0.000 -0.014	0.000 0.014	0.000 0.001	00297	0.000 -0.059	0.000 -0.108	0.000 0.012
00362	0.000 -0.020	0.000 0.010	0.000 0.047	00280	0.000 -0.052	0.000 -0.100	0.000 -0.015	00442	0.000 -0.034	0.000 0.045	0.000 0.002	00470	0.000 0.091	0.000 0.367	0.000 -0.004
00477	0.000 -0.004	0.000 0.154	0.000 -0.022	00527	0.000 -0.044	0.000 0.019	0.000 0.009	00468	0.000 0.091	0.000 0.379	0.000 0.002	00347	0.000 -0.008	0.000 0.007	0.000 0.003
00296	0.000 -0.053	0.000 -0.099	0.000 0.000	00500	0.000 0.091	0.000 0.375	0.000 -0.001	00242	0.000 -0.110	0.000 -0.099	0.000 0.044	00385	0.000 -0.013	0.000 0.007	0.000 -0.004
00278	0.000 -0.063	0.000 -0.103	0.000 -0.008	00441	0.000 -0.024	0.000 0.053	0.000 -0.016	00528	0.000 -0.039	0.000 0.047	0.000 0.006	00295	0.000 -0.089	0.000 -0.149	0.000 -0.006
00348	0.000 -0.029	0.000 0.008	0.000 -0.003	00469	0.000 0.092	0.000 0.371	0.000 0.000	00279	0.000 -0.075	0.000 -0.135	0.000 -0.001	00501	0.000 0.092	0.000 0.367	0.000 0.001
00384	0.000 -0.031	0.000 0.011	0.000 -0.002	00220	0.000 -0.091	0.000 -0.106	0.000 -0.051	00349	0.000 -0.010	0.000 0.008	0.000 0.004	00294	0.000 -0.052	0.000 -0.099	0.000 0.008
00381	0.000 -0.025	0.000 0.009	0.000 -0.001	00382	0.000 -0.015	0.000 0.007	0.000 -0.005	00282	0.000 -0.072	0.000 -0.138	0.000 0.013	00529	0.000 -0.031	0.000 0.045	0.000 -0.007
00350	0.000 -0.023	0.000 0.006	0.000 0.001	00293	0.000 -0.078	0.000 -0.132	0.000 0.007	00508	0.000 0.013	0.000 0.184	0.000 0.020	00383	0.000 -0.004	0.000 0.008	0.000 -0.002
00281	0.000 -0.061	0.000 -0.101	0.000 -0.007	00351	0.000 -0.013	0.000 0.011	0.000 0.002	00292	0.000 -0.056	0.000 -0.104	0.000 0.017	00443	0.000 -0.030	0.000 0.023	0.000 -0.009
00502	0.000 0.090	0.000 0.361	0.000 0.003	00372	0.000 -0.033	0.000 0.013	0.000 -0.043	00243	0.000 -0.078	0.000 -0.092	0.000 0.051	00471	0.000 0.089	0.000 0.364	0.000 0.001
00352	0.000 -0.012	0.000 0.008	0.000 0.007	00291	0.000 -0.049	0.000 -0.093	0.000 0.005	00530	0.000 -0.046	0.000 0.018	0.000 0.017	00503	0.000 0.088	0.000 0.357	0.000 0.000
00361	0.000 -0.043	0.000 0.021	0.000 0.054	00444	0.000 -0.024	0.000 0.052	0.000 -0.014	00380	0.000 -0.005	-0.001 0.002	0.000 -0.005	00283	0.000 -0.056	0.000 -0.094	0.000 -0.014
00290	0.000 -0.079	0.000 -0.136	0.000 -0.005	00379	-0.001 -0.028	0.001 0.008	0.000 -0.004	00284	0.000 -0.075	0.000 -0.124	0.000 -0.003	00373	0.000 -0.034	0.000 0.008	0.000 -0.061
00221	0.000 -0.119	0.000 -0.092	0.000 -0.050	00472	0.000 0.090	0.000 0.350	0.000 -0.003	00353	0.000 -0.018	0.000 0.004	0.000 -0.001	00531	0.000 -0.032	0.000 0.044	0.000 0.009
00504	0.000 0.090	0.000 0.342	0.000 0.002	00445	0.000 -0.029	0.000 0.046	-0.001 0.001	00285	0.000 -0.041	0.000 -0.085	0.000 -0.024	00354	-0.001 -0.012	0.001 0.005	0.000 0.007
00289	0.000	0.000	0.000	00476	0.000	0.000	0.000	00473	0.000	0.000	0.000	00506	0.000	0.000	0.000

Platee - Tensioni per condizioni di carico non sismiche

NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP
	[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]
	-0.051	-0.091	0.013		0.034	0.217	-0.023		0.089	0.337	-0.006		0.079	0.296	0.007
00533	0.000	0.000	0.000	00777	0.000	0.000	0.000	00532	0.000	-0.001	-0.001	00378	0.000	0.000	0.000
	-0.032	0.030	0.029		-0.056	-0.076	0.023		-0.023	0.041	-0.002		-0.020	0.010	-0.013
00355	0.001	0.000	0.000	00288	0.000	0.000	0.000	00377	0.000	0.000	0.000	00286	0.000	0.000	0.000
	-0.035	0.010	0.010		-0.070	-0.112	0.009		-0.026	0.002	-0.022		-0.050	-0.081	-0.016
00356	0.000	0.000	0.000	00287	0.000	0.001	0.000	00244	0.000	0.000	0.000	00360	-0.001	0.000	0.000
	-0.016	0.003	0.017		-0.044	-0.086	0.031		-0.093	-0.075	0.051		-0.036	0.012	0.042
00446	0.000	0.000	0.000	00505	0.000	0.000	0.000	00474	0.000	0.000	0.000	00507	0.000	0.000	0.000
	-0.032	0.028	-0.023		0.088	0.325	0.010		0.083	0.316	-0.008		0.053	0.247	0.017
00475	0.000	0.000	0.000	00357	0.000	0.000	0.000	00222	0.000	0.000	0.000	00769	0.000	0.000	0.000
	0.068	0.274	-0.011		-0.037	0.001	0.035		-0.070	-0.079	-0.049		-0.078	-0.113	-0.021
00447	0.000	0.000	0.000	00376	0.000	0.000	0.000	00358	0.000	0.000	0.000	00246	0.000	0.000	0.000
	-0.019	0.046	-0.034		-0.032	-0.003	-0.027		-0.038	0.002	0.033		-0.082	-0.071	0.042
00224	0.000	0.000	0.000	00375	0.000	0.000	0.000	00374	0.000	0.000	0.000	00223	0.000	0.000	0.000
	-0.083	-0.083	-0.044		-0.040	0.001	-0.045		-0.042	0.012	-0.040		-0.089	-0.072	-0.053
00359	0.000	0.000	0.000	00245	0.000	0.000	0.000								
	-0.034	0.005	0.052		-0.104	-0.089	0.043								
Condizione carico (Variazione Termica)															
00017	0.000	0.000	0.000	00013	0.001	0.000	0.000	00056	-0.005	0.000	-0.001	00016	0.000	0.000	0.000
	0.001	0.001	0.003		-0.006	-0.002	0.005		-0.001	-0.003	0.004		-0.005	0.001	-0.002
00020	0.000	0.000	0.000	00015	0.000	0.000	0.000	00014	0.000	0.000	0.000	00214	0.008	-0.002	0.006
	0.001	0.000	-0.001		-0.002	-0.002	-0.003		-0.009	0.002	0.004		-0.001	-0.003	0.006
00055	0.020	0.001	-0.008	00756	-0.002	-0.002	-0.003	00054	-0.004	-0.003	-0.003	00512	0.000	0.000	0.000
	0.003	0.008	-0.001		0.009	0.007	0.000		0.000	-0.011	-0.006		-0.003	-0.011	-0.003
00053	0.000	0.000	0.000	00758	0.006	0.005	0.002	00480	-0.001	0.001	0.000	00009	0.000	0.000	0.000
	0.000	-0.012	-0.001		-0.012	-0.010	0.001		-0.009	-0.010	0.002		-0.008	0.001	0.004
00010	0.001	0.001	-0.001	00019	-0.001	0.000	0.000	00024	0.000	0.000	0.000	00050	-0.007	0.000	-0.001
	-0.005	-0.002	0.005		0.001	0.001	0.003		-0.003	-0.011	-0.002		-0.001	-0.002	0.004
00236	0.005	-0.005	0.005	00049	0.021	0.001	-0.006	00751	0.000	0.000	0.000	00225	0.000	0.000	0.000
	-0.003	-0.004	0.007		0.002	0.006	-0.001		-0.002	-0.010	-0.002		0.001	-0.003	-0.003
00021	0.000	0.000	0.000	00753	-0.002	-0.002	0.000	00048	0.000	-0.002	-0.002	00045	0.000	0.000	0.000
	-0.002	-0.010	-0.003		0.007	0.004	0.000		0.001	-0.010	-0.005		0.000	-0.002	-0.002
00046	0.000	0.000	0.000	00047	0.000	0.001	0.000	00754	0.007	0.007	0.001	00426	0.000	0.000	0.000
	-0.002	-0.007	-0.004		-0.002	-0.010	-0.003		-0.015	-0.013	0.002		-0.003	-0.004	-0.004
00450	0.000	0.000	0.000	00226	0.000	0.000	0.000	00481	-0.003	0.003	-0.003	00052	0.000	0.000	0.000
	-0.006	-0.012	-0.002		-0.007	-0.012	-0.003		-0.009	-0.007	-0.004		-0.002	-0.007	-0.004
00416	0.000	0.000	0.000	00482	0.000	0.000	0.000	00247	-0.001	0.002	0.002	00248	0.000	0.000	0.000
	-0.005	-0.001	-0.005		-0.008	-0.015	0.003		-0.012	-0.017	0.004		-0.009	-0.013	0.006
00213	0.000	0.000	0.000	00317	0.000	0.000	0.000	00513	-0.002	-0.002	0.000	00427	0.000	0.000	0.000
	0.001	-0.003	-0.003		-0.011	-0.001	0.006		-0.012	-0.007	0.003		-0.008	-0.008	-0.005
00227	0.000	0.000	0.000	00319	0.000	0.000	0.000	00514	0.000	0.000	0.000	00318	-0.001	0.000	0.000
	-0.008	-0.016	-0.005		-0.011	0.003	0.009		-0.008	-0.009	0.008		-0.009	-0.002	0.006
00415	0.000	0.000	0.000	00228	0.000	0.000	0.000	00451	0.000	0.000	0.000	00051	0.000	0.000	0.000
	-0.009	0.002	-0.007		-0.007	-0.015	-0.007		-0.006	-0.019	-0.003		0.000	-0.002	-0.002
00414	0.000	0.000	0.000	00012	0.000	0.000	0.000	00449	-0.004	-0.002	0.002	00413	0.000	0.000	0.000
	-0.007	-0.004	-0.010		-0.002	-0.001	-0.003		-0.013	-0.005	0.006		-0.006	-0.004	-0.012
00229	0.000	0.000	0.000	00250	0.000	0.000	0.000	00483	0.000	0.000	0.000	00249	0.000	0.000	0.000
	-0.008	-0.020	-0.011		-0.005	-0.017	0.011		-0.004	-0.024	0.005		-0.008	-0.019	0.008
00535	0.000	0.000	0.000	00366	0.000	0.000	0.000	00320	0.000	0.000	0.000	00412	0.000	0.000	0.000
	-0.006	-0.006	-0.004		-0.005	-0.001	-0.005		-0.006	-0.005	0.015		-0.005	-0.005	-0.018
00230	0.000	0.000	0.000	00367	0.000	0.000	0.000	00251	0.000	0.000	0.000	00452	0.000	0.000	0.000
	-0.004	-0.023	-0.014		-0.010	-0.002	0.005		-0.006	-0.022	0.016		-0.004	-0.030	-0.005
00321	0.000	0.000	0.000	00011	0.000	0.000	0.000	00411	0.001	0.000	0.000	00231	0.000	0.000	0.000
	-0.006	-0.005	0.018		-0.005	0.001	-0.002		-0.006	-0.005	-0.024		-0.007	-0.024	-0.021
00252	0.000	0.000	0.000	00484	0.000	0.000	0.000	00322	-0.001	0.000	0.000	00018	0.000	0.000	0.000
	-0.003	-0.028	0.021		-0.003	-0.039	0.008		-0.005	-0.006	0.025		0.001	0.000	-0.001
00410	-0.001	0.000	0.000	00232	0.000	0.000	0.000	00254	0.000	0.000	0.000	00253	0.000	0.000	0.000
	-0.005	-0.008	-0.034		-0.005	-0.034	-0.027		-0.007	-0.044	0.035		-0.007	-0.029	0.027
00323	0.002	0.000	0.000	00453	0.000	0.000	0.000	00762	0.000	0.000	0.000	00485	0.000	0.001	0.000
	-0.005	-0.006	0.033		-0.005	-0.050	-0.009		-0.001	-0.009	-0.002		-0.008	-0.064	0.011
00408	0.000	0.000	0.000	00409	0.000	0.000	0.000	00234	0.000	0.000	0.000	00233	0.000	0.000	0.000
	-0.002	-0.007	-0.049		-0.007	-0.007	-0.041		-0.015	-0.055	-0.044		-0.010	-0.036	-0.034
00324	-0.001	0.000	0.000	00454	0.000	0.000	0.000	00486	0.000	0.000	0.000	00255	0.000	0.000	0.000
	-0.004	-0.008	0.042		-0.012	-0.081	-0.012		-0.018	-0.101	0.013		-0.016	-0.046	0.042
00237	0.000	0.000	0.000	00235	0.000	0.000	-0.001	00455	0.000	0.000	0.000	00325	0.000	0.000	0.000
	-0.007	-0.013	-0.003		-0.018	-0.069	-0.051		-0.025	-0.122	-0.014		-0.005	-0.005	0.049
00407	-0.001	0.001	0.001	00256	0.000	0.000	0.000	00326	0.000	0.000	0.000	00456	0.000	0.000	0.000
	0.000	-0.002	-0.053		-0.016	-0.065	0.050		0.002	-0.005	0.054		-0.042	-0.167	-0.014
00428	0.000	-0.001	0.001	00448	0.000	0.000	0.000	00406	0.001	-0.001	0.000	00767	0.000	0.000	0.000
	-0.039	-0.149	-0.042		-0.010	-0.008	0.005		0.001	0.001	-0.054		-0.019	-0.059	-0.050
00487	0.000	0.000	0.000	00515	0.001	0.000	0.000	00775	0.000	0.000	0.000	00257	0.001	0.002	-0.002
	-0.033	-0.145	0.013		-0.046	-0.176	0.041		-0.028	-0.081	0.055		-0.030	-0.108	-0.056
00215	-0.002	-0.002	0.000	00327	0.001	0.000	0.000	00488	0.000	0.000	0.000	00316	-0.001	-0.005	0.003
	-0.013	-0.016	0.002		0.003	0.002	0.053		-0.056	-0.192	0.012		-0.028	-0.114	0.058
00260	0.001	-0.003	-0.001	00430	0.001	0.001	-0.005	00458	0.000	0.000	0.000	00511	0.000	0.000	0.000
	-0.020	-0.142	-0.029		-0.056	-0.244	-0.028		-0.062	-0.243	-0.008		-0.006	-0.014	-0.002
00429	-0.002	-0.002	-0.001	00457	0.000	0.001	0.002	00328	-0.004	0.002	-0.002	00405	-0.003	0.001	0.002
	-0.053	-0.209	-0.040		-0.061	-0.209	-0.011		0.016	0.003	0.046		0.017	0.003	-0.044
00489	0.000	0.000	0.001	00516	0.003	0.009	-0.004	00314	-0.001	0.003	0.000	00258	0.001	0.002	0.002

Platee - Tensioni per condizioni di carico non sismiche

NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP
	[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]
	-0.061	-0.230	0.010		-0.067	-0.229	0.037		-0.018	-0.135	0.035		-0.032	-0.129	-0.048
00404	0.006	-0.005	-0.002	00315	-0.001	-0.002	-0.002	00329	0.006	-0.005	0.000	00259	-0.002	-0.003	0.000
	0.012	0.010	-0.038		-0.023	-0.099	0.036		0.013	0.010	0.036		-0.008	-0.093	-0.028
00238	0.000	0.000	0.000	00330	0.000	0.002	0.002	00403	-0.002	0.004	-0.002	00313	0.003	0.005	0.001
	-0.008	-0.013	-0.005		0.014	0.007	0.027		0.013	0.007	-0.027		-0.009	-0.098	0.024
00517	-0.003	-0.005	0.002	00518	0.005	0.004	0.000	00490	-0.001	-0.001	-0.002	00312	-0.001	-0.001	-0.001
	-0.059	-0.258	0.022		-0.070	-0.277	0.010		-0.065	-0.253	0.006		-0.030	-0.153	0.017
00331	-0.005	0.003	-0.002	00216	0.000	0.000	0.000	00402	-0.006	0.003	0.004	00401	0.008	-0.007	-0.001
	0.017	0.005	0.016		-0.009	-0.016	0.005		0.017	0.005	-0.018		0.010	0.006	-0.011
00261	-0.001	-0.003	0.001	00479	0.000	0.000	0.000	00460	0.000	0.000	0.000	00432	-0.002	-0.001	0.001
	-0.018	-0.107	-0.017		-0.006	-0.019	0.004		-0.065	-0.269	-0.002		-0.067	-0.274	-0.007
00459	0.000	0.001	-0.002	00491	-0.001	-0.001	0.001	00311	-0.002	0.002	0.001	00431	-0.001	-0.006	0.006
	-0.066	-0.260	-0.005		-0.066	-0.265	0.004		-0.032	-0.155	0.006		-0.069	-0.268	-0.013
00332	0.005	-0.004	0.001	00365	0.000	0.000	0.000	00368	0.000	0.000	0.000	00310	0.003	0.005	0.002
	0.009	0.006	0.010		-0.007	-0.002	-0.006		-0.012	0.002	0.008		-0.023	-0.108	0.005
00333	-0.002	0.003	0.001	00262	0.002	0.006	-0.002	00521	-0.002	-0.001	0.001	00493	0.000	0.000	0.000
	0.003	0.002	0.007		-0.031	-0.156	-0.010		-0.068	-0.276	0.002		-0.066	-0.275	0.001
00307	0.000	-0.004	0.000	00369	0.000	0.000	0.000	00534	0.000	0.000	0.000	00364	0.000	0.000	0.000
	-0.037	-0.158	0.002		-0.008	-0.004	0.011		-0.008	-0.009	-0.008		-0.011	0.003	-0.009
00400	-0.001	0.003	-0.001	00263	0.000	-0.003	-0.002	00334	-0.004	0.001	-0.003	00264	-0.001	-0.004	0.002
	0.006	0.002	-0.007		-0.031	-0.156	-0.005		0.005	0.000	0.003		-0.022	-0.109	-0.005
00399	-0.006	0.002	0.004	00519	-0.003	-0.005	0.000	00239	0.000	0.000	0.000	00217	0.000	0.000	0.000
	0.005	0.000	-0.003		-0.064	-0.274	0.004		-0.008	-0.019	-0.007		-0.007	-0.015	0.008
00396	-0.003	0.000	0.002	00397	-0.003	0.004	-0.001	00266	0.003	0.004	0.000	00492	0.000	0.000	-0.002
	0.000	-0.003	-0.002		-0.001	0.000	-0.003		-0.026	-0.111	-0.001		-0.066	-0.271	0.002
00309	0.000	0.001	-0.002	00433	0.002	0.005	0.006	00335	0.008	-0.004	0.003	00308	-0.001	0.000	0.001
	-0.034	-0.156	0.005		-0.067	-0.278	-0.004		0.005	0.001	0.002		-0.023	-0.110	0.002
00520	0.002	0.006	0.006	00398	0.008	-0.006	-0.002	00461	0.000	0.000	-0.002	00265	0.000	0.003	-0.001
	-0.069	-0.277	0.002		0.006	0.001	-0.002		-0.067	-0.273	-0.001		-0.037	-0.158	-0.001
00336	-0.005	0.006	0.000	00434	-0.003	-0.006	0.000	00306	0.002	0.003	-0.003	00337	-0.003	-0.001	-0.003
	-0.001	0.000	0.004		-0.066	-0.278	-0.002		-0.038	-0.160	0.005		0.001	-0.002	0.003
00494	0.000	0.001	-0.002	00462	-0.001	-0.001	0.001	00510	0.000	0.000	0.000	00463	-0.001	0.000	-0.002
	-0.068	-0.277	0.000		-0.066	-0.276	-0.001		-0.004	-0.024	-0.004		-0.069	-0.277	-0.001
00268	-0.001	0.001	-0.001	00435	0.005	0.004	0.000	00267	-0.002	0.000	0.001	00522	-0.001	-0.004	0.006
	-0.039	-0.159	0.000		-0.069	-0.283	-0.001		-0.039	-0.159	-0.004		-0.074	-0.282	0.003
00305	-0.002	-0.001	0.001	00338	0.009	-0.003	0.004	00269	0.003	0.006	-0.001	00394	-0.004	0.004	0.001
	-0.025	-0.112	0.000		0.007	0.001	0.000		-0.028	-0.110	0.000		-0.005	0.001	-0.003
00395	0.006	-0.003	-0.003	00523	0.001	0.000	-0.005	00495	0.000	0.000	-0.001	00304	0.001	-0.003	0.001
	0.007	0.000	0.001		-0.068	-0.281	0.004		-0.067	-0.279	0.001		-0.039	-0.161	0.000
00339	-0.005	0.006	0.000	00240	0.000	0.000	0.000	00270	-0.001	0.000	0.002	00393	-0.003	-0.002	0.003
	-0.005	0.001	0.004		-0.006	-0.018	-0.010		-0.040	-0.160	-0.005		-0.003	-0.004	-0.003
00340	-0.006	-0.002	-0.005	00363	0.000	0.000	0.000	00436	-0.003	-0.006	0.002	00303	-0.002	-0.006	-0.001
	-0.002	-0.003	0.004		-0.007	-0.005	-0.014		-0.065	-0.278	0.000		-0.028	-0.112	0.005
00464	-0.001	0.000	0.002	00302	0.002	0.007	0.003	00341	0.008	-0.005	0.003	00496	0.001	0.001	0.002
	-0.068	-0.280	0.000		-0.039	-0.162	0.004		0.008	-0.002	0.001		-0.071	-0.280	0.000
00218	0.000	0.000	0.000	00478	0.000	0.000	0.000	00437	0.002	0.002	-0.006	00392	0.000	0.001	-0.007
	-0.008	-0.019	0.012		-0.004	-0.030	0.006		-0.074	-0.287	0.000		0.006	0.002	-0.001
00273	-0.001	0.001	-0.001	00272	-0.002	-0.005	0.005	00438	0.002	0.010	0.003	00271	0.001	0.003	-0.001
	-0.040	-0.160	0.005		-0.034	-0.142	0.004		-0.073	-0.285	0.000		-0.034	-0.142	-0.005
00465	0.000	0.000	0.000	00524	-0.006	-0.005	0.000	00391	0.008	-0.003	0.004	00370	0.000	0.000	0.000
	-0.072	-0.280	0.000		-0.075	-0.294	0.000		0.008	-0.002	0.001		-0.006	-0.004	0.013
00497	0.001	0.001	-0.002	00301	0.003	0.004	-0.003	00525	0.001	0.000	0.005	00300	-0.002	-0.006	0.002
	-0.071	-0.280	0.000		-0.047	-0.190	-0.004		-0.068	-0.281	-0.004		-0.029	-0.111	-0.005
00342	0.001	-0.001	-0.004	00390	-0.003	-0.002	-0.003	00343	-0.006	-0.002	0.005	00509	0.000	0.000	0.000
	0.006	0.002	-0.001		-0.003	-0.003	0.004		-0.002	-0.004	-0.003		-0.003	-0.039	-0.007
00498	0.000	0.000	0.001	00466	-0.001	0.000	-0.002	00241	0.000	0.000	0.000	00275	-0.001	0.001	0.001
	-0.067	-0.279	-0.001		-0.068	-0.280	0.000		-0.007	-0.023	-0.015		-0.038	-0.158	0.000
00389	-0.004	0.004	-0.001	00274	0.003	0.006	0.001	00439	-0.003	-0.006	-0.002	00344	-0.005	0.006	0.000
	-0.005	0.001	0.003		-0.027	-0.110	0.000		-0.065	-0.278	0.001		-0.005	0.001	-0.003
00299	0.001	-0.003	-0.002	00467	-0.001	0.000	0.002	00388	0.006	-0.003	0.003	00526	-0.001	-0.004	-0.006
	-0.039	-0.161	0.000		-0.069	-0.276	0.001		0.007	0.000	0.000		-0.074	-0.282	-0.002
00345	0.009	-0.003	-0.004	00298	-0.002	-0.001	-0.001	00371	0.000	0.000	0.000	00219	0.000	0.000	0.000
	0.007	0.000	0.000		-0.025	-0.112	0.001		-0.005	-0.005	0.019		-0.003	-0.023	0.015
00386	-0.003	0.004	0.001	00387	-0.003	0.000	-0.002	00277	0.003	0.004	0.000	00499	0.000	0.001	0.002
	-0.001	0.000	0.004		0.001	-0.003	0.003		-0.025	-0.109	0.001		-0.068	-0.277	0.000
00276	-0.002	0.000	-0.001	00440	0.005	0.004	0.000	00346	-0.003	-0.001	0.003	00297	0.002	0.003	0.003
	-0.038	-0.158	0.004		-0.068	-0.281	0.001		0.001	-0.002	-0.002		-0.038	-0.160	-0.005
00362	0.000	0.000	0.000	00280	0.000	-0.003	0.002	00442	0.002	0.005	-0.006	00470	0.000	0.000	0.000
	-0.006	-0.005	-0.017		-0.033	-0.156	0.004		-0.066	-0.275	0.004		-0.065	-0.269	0.002
00477	0.000	0.000	0.000	00527	-0.002	-0.001	-0.001	00468	-0.001	-0.001	-0.001	00347	-0.005	0.006	0.000
	-0.005	-0.049	0.010		-0.068	-0.277	-0.001		-0.066	-0.275	0.001		-0.001	0.000	-0.004
00296	0.000	-0.004	0.000	00500	0.000	0.000	0.000	00242	0.000	0.000	0.000	00385	0.008	-0.006	0.002
	-0.037	-0.158	-0.002		-0.065	-0.274	-0.001		-0.004	-0.029	-0.020		0.005	0.001	0.002
00278	0.000	0.003	0.001	00441	-0.003	-0.006	0.000	00528	0.002	0.006	-0.006	00295	-0.001	0.000	-0.001
	-0.035	-0.156	0.001		-0.064	-0.275	0.003		-0.068	-0.277	-0.002		-0.023	-0.110	-0.002
00348	0.008	-0.004	-0.003	00469	0.000	0.000	0.002	00279	-0.001	-0.004	-0.002	00501	0.000	0.000	0.002
	0.005	0.001	-0.002		-0.066	-0.272	0.001		-0.022	-0.108	0.004		-0.066	-0.271	-0.001
00384	-0.006	0.002	-0.004	00220	0.000	0.000	0.000	00349	-0.004	0.001	0.003	00294	0.000	0.001	0.002
	0.005	0.000	0.003		-0.006	-0.023	0.021		0.005	0.000	-0.003		-0.034	-0.156	-0.004

Platee - Tensioni per condizioni di carico non sismiche

NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP
	[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]
00381	-0.006 0.017	0.003 0.005	-0.003 0.017	00382	0.007 0.010	-0.007 0.006	0.001 0.010	00282	-0.001 -0.018	-0.003 -0.107	-0.001 0.016	00529	-0.003 -0.064	-0.005 -0.274	0.000 -0.004
00350	-0.002 0.004	0.003 0.002	-0.001 -0.006	00293	0.003 -0.023	0.005 -0.109	-0.002 -0.005	00508	0.000 -0.008	0.001 -0.064	0.000 -0.011	00383	-0.001 0.004	0.003 0.002	0.001 0.007
00281	0.002 -0.032	0.006 -0.157	0.002 0.008	00351	0.005 0.010	-0.004 0.006	-0.001 -0.010	00292	-0.002 -0.032	0.002 -0.155	-0.001 -0.006	00443	-0.002 -0.068	-0.001 -0.274	-0.001 0.007
00502	-0.001 -0.067	-0.001 -0.265	-0.001 -0.003	00372	0.001 -0.006	0.000 -0.005	0.000 0.025	00243	0.000 -0.008	0.000 -0.029	0.000 -0.027	00471	0.000 -0.067	0.001 -0.260	0.002 0.005
00352	-0.005 0.017	0.003 0.005	0.002 -0.016	00291	-0.001 -0.031	-0.001 -0.153	0.001 -0.017	00530	0.005 -0.070	0.004 -0.278	0.000 -0.010	00503	-0.001 -0.066	-0.001 -0.253	0.002 -0.006
00361	-0.001 -0.005	0.000 -0.006	0.000 -0.024	00444	-0.001 -0.069	-0.006 -0.269	-0.006 0.012	00380	-0.002 0.014	0.004 0.007	0.002 0.026	00283	0.001 -0.020	-0.003 -0.143	0.001 0.028
00290	0.003 -0.009	0.005 -0.098	-0.001 -0.024	00379	0.006 0.013	-0.005 0.010	0.002 0.038	00284	-0.002 -0.008	-0.003 -0.093	0.000 0.028	00373	-0.001 -0.004	0.000 -0.008	0.000 0.034
00221	0.000 -0.004	0.000 -0.034	0.000 0.027	00472	0.000 -0.063	0.000 -0.244	0.000 0.008	00353	0.000 0.014	0.002 0.007	-0.002 -0.027	00531	-0.003 -0.060	-0.005 -0.258	-0.002 -0.022
00504	0.000 -0.061	0.000 -0.230	-0.001 -0.010	00445	0.001 -0.057	0.001 -0.245	0.005 0.028	00285	0.001 -0.032	0.002 -0.130	-0.002 0.048	00354	0.006 0.013	-0.005 0.010	0.000 -0.036
00289	-0.001 -0.018	0.002 -0.135	0.000 -0.036	00476	0.000 -0.011	0.000 -0.081	0.000 0.012	00473	0.000 -0.061	0.001 -0.210	-0.002 0.011	00506	0.000 -0.033	0.000 -0.145	0.000 -0.014
00533	0.001 -0.046	0.000 -0.175	0.000 -0.042	00777	0.000 -0.028	0.000 -0.081	0.000 -0.055	00532	0.003 -0.066	0.009 -0.229	0.004 -0.038	00378	-0.003 0.018	0.002 0.003	-0.002 0.044
00355	-0.004 0.016	0.002 0.003	0.002 -0.046	00288	-0.001 -0.023	-0.002 -0.099	0.002 -0.036	00377	0.001 0.001	-0.001 0.001	0.000 0.054	00286	0.001 -0.031	0.002 -0.109	0.002 0.057
00356	0.001 0.003	0.000 0.002	0.000 -0.053	00287	-0.001 -0.028	-0.005 -0.114	-0.003 -0.059	00244	0.000 -0.008	0.000 -0.044	0.000 -0.035	00360	0.002 -0.006	0.000 -0.006	0.000 -0.033
00446	-0.002 -0.054	-0.002 -0.210	0.001 0.040	00505	0.000 -0.056	0.000 -0.192	0.000 -0.012	00474	0.000 -0.042	0.000 -0.168	0.000 0.014	00507	0.000 -0.018	0.000 -0.101	0.000 -0.013
00475	0.000 -0.025	0.000 -0.122	0.000 0.014	00357	0.000 0.001	0.000 -0.005	0.000 -0.054	00222	0.000 -0.010	0.000 -0.036	0.000 0.035	00769	0.000 -0.019	0.000 -0.060	0.000 0.050
00447	0.000 -0.039	-0.001 -0.149	-0.001 0.042	00376	-0.001 0.000	0.001 -0.002	-0.001 0.053	00358	0.000 -0.005	0.000 -0.005	0.000 -0.049	00246	0.000 -0.016	0.000 -0.065	0.000 -0.050
00224	0.000 -0.018	0.000 -0.070	0.001 0.051	00375	0.000 -0.002	0.000 -0.007	0.000 0.050	00374	0.000 -0.006	0.000 -0.007	0.000 0.041	00223	0.000 -0.015	0.000 -0.055	0.000 0.045
00359	-0.001 -0.005	0.000 -0.008	0.000 -0.041	00245	0.000 -0.016	0.000 -0.046	0.000 -0.042								
Condizione carico (Carico Permanente/Permanenti NON Strutturali)															
00017	0.000 0.000	0.000 0.000	0.000 0.000	00013	0.000 0.000	0.000 0.000	0.000 0.000	00056	0.000 0.000	0.000 0.000	0.000 0.000	00016	0.000 0.000	0.000 0.000	0.000 0.000
00020	0.000 0.000	0.000 0.000	0.000 0.000	00015	0.000 0.000	0.000 0.000	0.000 0.000	00014	0.000 0.000	0.000 0.000	0.000 0.000	00214	0.000 0.000	0.000 0.000	0.000 0.000
00055	0.000 0.000	0.000 0.000	0.000 0.000	00756	0.000 0.000	0.000 0.000	0.000 0.000	00054	0.000 0.000	0.000 0.000	0.000 0.000	00512	0.000 0.000	0.000 0.000	0.000 0.000
00053	0.000 0.000	0.000 0.000	0.000 0.000	00758	0.000 0.000	0.000 0.000	0.000 0.000	00480	0.000 0.000	0.000 0.000	0.000 0.000	00009	0.000 0.000	0.000 0.000	0.000 0.000
00010	0.000 0.000	0.000 0.000	0.000 0.000	00019	0.000 0.000	0.000 0.000	0.000 0.000	00024	0.000 0.000	0.000 0.000	0.000 0.000	00050	0.000 0.000	0.000 0.000	0.000 0.000
00236	0.000 0.000	0.000 0.000	0.000 0.000	00049	0.000 0.000	0.000 0.000	0.000 0.000	00751	0.000 0.000	0.000 0.000	0.000 0.000	00225	0.000 0.000	0.000 0.000	0.000 0.000
00021	0.000 0.000	0.000 0.000	0.000 0.000	00753	0.000 0.000	0.000 0.000	0.000 0.000	00048	0.000 0.000	0.000 0.000	0.000 0.000	00045	0.000 0.000	0.000 0.000	0.000 0.000
00046	0.000 0.000	0.000 0.000	0.000 0.000	00047	0.000 0.000	0.000 0.000	0.000 0.000	00754	0.000 0.000	0.000 0.000	0.000 0.000	00426	0.000 0.000	0.000 0.000	0.000 0.000
00450	0.000 0.000	0.000 0.000	0.000 0.000	00226	0.000 0.000	0.000 0.000	0.000 0.000	00481	0.000 0.000	0.000 0.000	0.000 0.000	00052	0.000 0.000	0.000 0.000	0.000 0.000
00416	0.000 0.000	0.000 0.000	0.000 0.000	00482	0.000 0.000	0.000 0.000	0.000 0.000	00247	0.000 0.000	0.000 0.000	0.000 0.000	00248	0.000 0.000	0.000 0.000	0.000 0.000
00213	0.000 0.000	0.000 0.000	0.000 0.000	00317	0.000 0.000	0.000 0.000	0.000 0.000	00513	0.000 0.000	0.000 0.000	0.000 0.000	00427	0.000 0.000	0.000 0.000	0.000 0.000
00227	0.000 0.000	0.000 0.000	0.000 0.000	00319	0.000 0.000	0.000 0.000	0.000 0.000	00514	0.000 0.000	0.000 0.000	0.000 0.000	00318	0.000 0.000	0.000 0.000	0.000 0.000
00415	0.000 0.000	0.000 0.000	0.000 0.000	00228	0.000 0.000	0.000 0.000	0.000 0.000	00451	0.000 0.000	0.000 0.000	0.000 0.000	00051	0.000 0.000	0.000 0.000	0.000 0.000
00414	0.000 0.000	0.000 0.000	0.000 0.000	00012	0.000 0.000	0.000 0.000	0.000 0.000	00449	0.000 0.000	0.000 0.000	0.000 0.000	00413	0.000 0.000	0.000 0.000	0.000 0.000
00229	0.000 0.000	0.000 0.000	0.000 0.000	00250	0.000 0.000	0.000 0.000	0.000 0.000	00483	0.000 0.000	0.000 0.000	0.000 0.000	00249	0.000 0.000	0.000 0.000	0.000 0.000
00535	0.000 0.000	0.000 0.000	0.000 0.000	00366	0.000 0.000	0.000 0.000	0.000 0.000	00320	0.000 0.000	0.000 0.000	0.000 0.000	00412	0.000 0.000	0.000 0.000	0.000 0.000
00230	0.000 0.000	0.000 0.000	0.000 0.000	00367	0.000 0.000	0.000 0.000	0.000 0.000	00251	0.000 0.000	0.000 0.000	0.000 0.000	00452	0.000 0.000	0.000 0.000	0.000 0.000
00321	0.000 0.000	0.000 0.000	0.000 0.000	00011	0.000 0.000	0.000 0.000	0.000 0.000	00411	0.000 0.000	0.000 0.000	0.000 0.000	00231	0.000 0.000	0.000 0.000	0.000 0.000
00252	0.000 0.000	0.000 0.000	0.000 0.000	00484	0.000 0.000	0.000 0.000	0.000 0.000	00322	0.000 0.000	0.000 0.000	0.000 0.000	00018	0.000 0.000	0.000 0.000	0.000 0.000
00410	0.000 0.000	0.000 0.000	0.000 0.000	00232	0.000 0.000	0.000 0.000	0.000 0.000	00254	0.000 0.000	0.000 0.000	0.000 0.000	00253	0.000 0.000	0.000 0.000	0.000 0.000
00323	0.000 0.000	0.000 0.000	0.000 0.000	00453	0.000 0.000	0.000 0.000	0.000 0.000	00762	0.000 0.000	0.000 0.000	0.000 0.000	00485	0.000 0.000	0.000 0.000	0.000 0.000

Platee - Tensioni per condizioni di carico non sismiche

NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP
	[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]
00408	0.000 0.000	0.000 0.000	0.000 0.000	00409	0.000 0.000	0.000 0.000	0.000 0.000	00234	0.000 0.000	0.000 0.000	0.000 0.000	00233	0.000 0.000	0.000 0.000	0.000 0.000
00324	0.000 0.000	0.000 0.000	0.000 0.000	00454	0.000 0.000	0.000 0.000	0.000 0.000	00486	0.000 0.000	0.000 0.000	0.000 0.000	00255	0.000 0.000	0.000 0.000	0.000 0.000
00237	0.000 0.000	0.000 0.000	0.000 0.000	00235	0.000 0.000	0.000 0.000	0.000 0.000	00455	0.000 0.000	0.000 0.000	0.000 0.000	00325	0.000 0.000	0.000 0.000	0.000 0.000
00407	0.000 0.000	0.000 0.000	0.000 0.000	00256	0.000 0.000	0.000 0.000	0.000 0.000	00326	0.000 0.000	0.000 0.000	0.000 0.000	00456	0.000 0.000	0.000 0.000	0.000 0.000
00428	0.000 0.000	0.000 0.000	0.000 0.000	00448	0.000 0.000	0.000 0.000	0.000 0.000	00406	0.000 0.000	0.000 0.000	0.000 0.000	00767	0.000 0.000	0.000 0.000	0.000 0.000
00487	0.000 0.000	0.000 0.000	0.000 0.000	00515	0.000 0.000	0.000 0.000	0.000 0.000	00775	0.000 0.000	0.000 0.000	0.000 0.000	00257	0.000 0.000	0.000 0.000	0.000 0.000
00215	0.000 0.000	0.000 0.000	0.000 0.000	00327	0.000 0.000	0.000 0.000	0.000 0.000	00488	0.000 0.000	0.000 0.000	0.000 0.000	00316	0.000 0.000	0.000 0.000	0.000 0.000
00260	0.000 0.000	0.000 0.000	0.000 0.000	00430	0.000 0.000	0.000 0.000	0.000 0.000	00458	0.000 0.000	0.000 0.000	0.000 0.000	00511	0.000 0.000	0.000 0.000	0.000 0.000
00429	0.000 0.000	0.000 0.000	0.000 0.000	00457	0.000 0.000	0.000 0.000	0.000 0.000	00328	0.000 0.000	0.000 0.000	0.000 0.000	00405	0.000 0.000	0.000 0.000	0.000 0.000
00489	0.000 0.000	0.000 0.000	0.000 0.000	00516	0.000 0.000	0.000 0.000	0.000 0.000	00314	0.000 0.000	0.000 0.000	0.000 0.000	00258	0.000 0.000	0.000 0.000	0.000 0.000
00404	0.000 0.000	0.000 0.000	0.000 0.000	00315	0.000 0.000	0.000 0.000	0.000 0.000	00329	0.000 0.000	0.000 0.000	0.000 0.000	00259	0.000 0.000	0.000 0.000	0.000 0.000
00238	0.000 0.000	0.000 0.000	0.000 0.000	00330	0.000 0.000	0.000 0.000	0.000 0.000	00403	0.000 0.000	0.000 0.000	0.000 0.000	00313	0.000 0.000	0.000 0.000	0.000 0.000
00517	0.000 0.000	0.000 0.000	0.000 0.000	00518	0.000 0.000	0.000 0.000	0.000 0.000	00490	0.000 0.000	0.000 0.000	0.000 0.000	00312	0.000 0.000	0.000 0.000	0.000 0.000
00331	0.000 0.000	0.000 0.000	0.000 0.000	00216	0.000 0.000	0.000 0.000	0.000 0.000	00402	0.000 0.000	0.000 0.000	0.000 0.000	00401	0.000 0.000	0.000 0.000	0.000 0.000
00261	0.000 0.000	0.000 0.000	0.000 0.000	00479	0.000 0.000	0.000 0.000	0.000 0.000	00460	0.000 0.000	0.000 0.000	0.000 0.000	00432	0.000 0.000	0.000 0.000	0.000 0.000
00459	0.000 0.000	0.000 0.000	0.000 0.000	00491	0.000 0.000	0.000 0.000	0.000 0.000	00311	0.000 0.000	0.000 0.000	0.000 0.000	00431	0.000 0.000	0.000 0.000	0.000 0.000
00332	0.000 0.000	0.000 0.000	0.000 0.000	00365	0.000 0.000	0.000 0.000	0.000 0.000	00368	0.000 0.000	0.000 0.000	0.000 0.000	00310	0.000 0.000	0.000 0.000	0.000 0.000
00333	0.000 0.000	0.000 0.000	0.000 0.000	00262	0.000 0.000	0.000 0.000	0.000 0.000	00521	0.000 0.000	0.000 0.000	0.000 0.000	00493	0.000 0.000	0.000 0.000	0.000 0.000
00307	0.000 0.000	0.000 0.000	0.000 0.000	00369	0.000 0.000	0.000 0.000	0.000 0.000	00534	0.000 0.000	0.000 0.000	0.000 0.000	00364	0.000 0.000	0.000 0.000	0.000 0.000
00400	0.000 0.000	0.000 0.000	0.000 0.000	00263	0.000 0.000	0.000 0.000	0.000 0.000	00334	0.000 0.000	0.000 0.000	0.000 0.000	00264	0.000 0.000	0.000 0.000	0.000 0.000
00399	0.000 0.000	0.000 0.000	0.000 0.000	00519	0.000 0.000	0.000 0.000	0.000 0.000	00239	0.000 0.000	0.000 0.000	0.000 0.000	00217	0.000 0.000	0.000 0.000	0.000 0.000
00396	0.000 0.000	0.000 0.000	0.000 0.000	00397	0.000 0.000	0.000 0.000	0.000 0.000	00266	0.000 0.000	0.000 0.000	0.000 0.000	00492	0.000 0.000	0.000 0.000	0.000 0.000
00309	0.000 0.000	0.000 0.000	0.000 0.000	00433	0.000 0.000	0.000 0.000	0.000 0.000	00335	0.000 0.000	0.000 0.000	0.000 0.000	00308	0.000 0.000	0.000 0.000	0.000 0.000
00520	0.000 0.000	0.000 0.000	0.000 0.000	00398	0.000 0.000	0.000 0.000	0.000 0.000	00461	0.000 0.000	0.000 0.000	0.000 0.000	00265	0.000 0.000	0.000 0.000	0.000 0.000
00336	0.000 0.000	0.000 0.000	0.000 0.000	00434	0.000 0.000	0.000 0.000	0.000 0.000	00306	0.000 0.000	0.000 0.000	0.000 0.000	00337	0.000 0.000	0.000 0.000	0.000 0.000
00494	0.000 0.000	0.000 0.000	0.000 0.000	00462	0.000 0.000	0.000 0.000	0.000 0.000	00510	0.000 0.000	0.000 0.000	0.000 0.000	00463	0.000 0.000	0.000 0.000	0.000 0.000
00268	0.000 0.000	0.000 0.000	0.000 0.000	00435	0.000 0.000	0.000 0.000	0.000 0.000	00267	0.000 0.000	0.000 0.000	0.000 0.000	00522	0.000 0.000	0.000 0.000	0.000 0.000
00305	0.000 0.000	0.000 0.000	0.000 0.000	00338	0.000 0.000	0.000 0.000	0.000 0.000	00269	0.000 0.000	0.000 0.000	0.000 0.000	00394	0.000 0.000	0.000 0.000	0.000 0.000
00395	0.000 0.000	0.000 0.000	0.000 0.000	00523	0.000 0.000	0.000 0.000	0.000 0.000	00495	0.000 0.000	0.000 0.000	0.000 0.000	00304	0.000 0.000	0.000 0.000	0.000 0.000
00339	0.000 0.000	0.000 0.000	0.000 0.000	00240	0.000 0.000	0.000 0.000	0.000 0.000	00270	0.000 0.000	0.000 0.000	0.000 0.000	00393	0.000 0.000	0.000 0.000	0.000 0.000
00340	0.000 0.000	0.000 0.000	0.000 0.000	00363	0.000 0.000	0.000 0.000	0.000 0.000	00436	0.000 0.000	0.000 0.000	0.000 0.000	00303	0.000 0.000	0.000 0.000	0.000 0.000
00464	0.000 0.000	0.000 0.000	0.000 0.000	00302	0.000 0.000	0.000 0.000	0.000 0.000	00341	0.000 0.000	0.000 0.000	0.000 0.000	00496	0.000 0.000	0.000 0.000	0.000 0.000
00218	0.000 0.000	0.000 0.000	0.000 0.000	00478	0.000 0.000	0.000 0.000	0.000 0.000	00437	0.000 0.000	0.000 0.000	0.000 0.000	00392	0.000 0.000	0.000 0.000	0.000 0.000
00273	0.000 0.000	0.000 0.000	0.000 0.000	00272	0.000 0.000	0.000 0.000	0.000 0.000	00438	0.000 0.000	0.000 0.000	0.000 0.000	00271	0.000 0.000	0.000 0.000	0.000 0.000
00465	0.000 0.000	0.000 0.000	0.000 0.000	00524	0.000 0.000	0.000 0.000	0.000 0.000	00391	0.000 0.000	0.000 0.000	0.000 0.000	00370	0.000 0.000	0.000 0.000	0.000 0.000
00497	0.000 0.000	0.000 0.000	0.000 0.000	00301	0.000 0.000	0.000 0.000	0.000 0.000	00525	0.000 0.000	0.000 0.000	0.000 0.000	00300	0.000 0.000	0.000 0.000	0.000 0.000
00342	0.000 0.000	0.000 0.000	0.000 0.000	00390	0.000 0.000	0.000 0.000	0.000 0.000	00343	0.000 0.000	0.000 0.000	0.000 0.000	00509	0.000 0.000	0.000 0.000	0.000 0.000
00498	0.000 0.000	0.000 0.000	0.000 0.000	00466	0.000 0.000	0.000 0.000	0.000 0.000	00241	0.000 0.000	0.000 0.000	0.000 0.000	00275	0.000 0.000	0.000 0.000	0.000 0.000
00389	0.000 0.000	0.000 0.000	0.000 0.000	00274	0.000 0.000	0.000 0.000	0.000 0.000	00439	0.000 0.000	0.000 0.000	0.000 0.000	00344	0.000 0.000	0.000 0.000	0.000 0.000
00299	0.000	0.000	0.000	00467	0.000	0.000	0.000	00388	0.000	0.000	0.000	00526	0.000	0.000	0.000

Platee - Tensioni per condizioni di carico non sismiche

NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP
	[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00345	0.000	0.000	0.000	00298	0.000	0.000	0.000	00371	0.000	0.000	0.000	00219	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00386	0.000	0.000	0.000	00387	0.000	0.000	0.000	00277	0.000	0.000	0.000	00499	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00276	0.000	0.000	0.000	00440	0.000	0.000	0.000	00346	0.000	0.000	0.000	00297	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00362	0.000	0.000	0.000	00280	0.000	0.000	0.000	00442	0.000	0.000	0.000	00470	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00477	0.000	0.000	0.000	00527	0.000	0.000	0.000	00468	0.000	0.000	0.000	00347	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00296	0.000	0.000	0.000	00500	0.000	0.000	0.000	00242	0.000	0.000	0.000	00385	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00278	0.000	0.000	0.000	00441	0.000	0.000	0.000	00528	0.000	0.000	0.000	00295	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00348	0.000	0.000	0.000	00469	0.000	0.000	0.000	00279	0.000	0.000	0.000	00501	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00384	0.000	0.000	0.000	00220	0.000	0.000	0.000	00349	0.000	0.000	0.000	00294	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00381	0.000	0.000	0.000	00382	0.000	0.000	0.000	00282	0.000	0.000	0.000	00529	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00350	0.000	0.000	0.000	00293	0.000	0.000	0.000	00508	0.000	0.000	0.000	00383	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00281	0.000	0.000	0.000	00351	0.000	0.000	0.000	00292	0.000	0.000	0.000	00443	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00502	0.000	0.000	0.000	00372	0.000	0.000	0.000	00243	0.000	0.000	0.000	00471	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00352	0.000	0.000	0.000	00291	0.000	0.000	0.000	00530	0.000	0.000	0.000	00503	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00361	0.000	0.000	0.000	00444	0.000	0.000	0.000	00380	0.000	0.000	0.000	00283	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00290	0.000	0.000	0.000	00379	0.000	0.000	0.000	00284	0.000	0.000	0.000	00373	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00221	0.000	0.000	0.000	00472	0.000	0.000	0.000	00353	0.000	0.000	0.000	00531	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00504	0.000	0.000	0.000	00445	0.000	0.000	0.000	00285	0.000	0.000	0.000	00354	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00289	0.000	0.000	0.000	00476	0.000	0.000	0.000	00473	0.000	0.000	0.000	00506	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00533	0.000	0.000	0.000	00777	0.000	0.000	0.000	00532	0.000	0.000	0.000	00378	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00355	0.000	0.000	0.000	00288	0.000	0.000	0.000	00377	0.000	0.000	0.000	00286	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00356	0.000	0.000	0.000	00287	0.000	0.000	0.000	00244	0.000	0.000	0.000	00360	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00446	0.000	0.000	0.000	00505	0.000	0.000	0.000	00474	0.000	0.000	0.000	00507	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00475	0.000	0.000	0.000	00357	0.000	0.000	0.000	00222	0.000	0.000	0.000	00769	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00447	0.000	0.000	0.000	00376	0.000	0.000	0.000	00358	0.000	0.000	0.000	00246	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00224	0.000	0.000	0.000	00375	0.000	0.000	0.000	00374	0.000	0.000	0.000	00223	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00359	0.000	0.000	0.000	00245	0.000	0.000	0.000								
	0.000	0.000	0.000		0.000	0.000	0.000								
Condizione carico (Carico Verticale/Abitazioni)															
00017	0.000	0.000	0.000	00013	0.000	0.000	0.000	00056	0.000	0.000	0.000	00016	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00020	0.000	0.000	0.000	00015	0.000	0.000	0.000	00014	0.000	0.000	0.000	00214	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00055	0.000	0.000	0.000	00756	0.000	0.000	0.000	00054	0.000	0.000	0.000	00512	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00053	0.000	0.000	0.000	00758	0.000	0.000	0.000	00480	0.000	0.000	0.000	00009	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00010	0.000	0.000	0.000	00019	0.000	0.000	0.000	00024	0.000	0.000	0.000	00050	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00236	0.000	0.000	0.000	00049	0.000	0.000	0.000	00751	0.000	0.000	0.000	00225	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00021	0.000	0.000	0.000	00753	0.000	0.000	0.000	00048	0.000	0.000	0.000	00045	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00046	0.000	0.000	0.000	00047	0.000	0.000	0.000	00754	0.000	0.000	0.000	00426	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00450	0.000	0.000	0.000	00226	0.000	0.000	0.000	00481	0.000	0.000	0.000	00052	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00416	0.000	0.000	0.000	00482	0.000	0.000	0.000	00247	0.000	0.000	0.000	00248	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00213	0.000	0.000	0.000	00317	0.000	0.000	0.000	00513	0.000	0.000	0.000	00427	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00227	0.000	0.000	0.000	00319	0.000	0.000	0.000	00514	0.000	0.000	0.000	00318	0.000	0.000	0.000

Platee - Tensioni per condizioni di carico non sismiche

NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP
	[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00415	0.000	0.000	0.000	00228	0.000	0.000	0.000	00451	0.000	0.000	0.000	00051	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00414	0.000	0.000	0.000	00012	0.000	0.000	0.000	00449	0.000	0.000	0.000	00413	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00229	0.000	0.000	0.000	00250	0.000	0.000	0.000	00483	0.000	0.000	0.000	00249	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00535	0.000	0.000	0.000	00366	0.000	0.000	0.000	00320	0.000	0.000	0.000	00412	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00230	0.000	0.000	0.000	00367	0.000	0.000	0.000	00251	0.000	0.000	0.000	00452	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00321	0.000	0.000	0.000	00011	0.000	0.000	0.000	00411	0.000	0.000	0.000	00231	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00252	0.000	0.000	0.000	00484	0.000	0.000	0.000	00322	0.000	0.000	0.000	00018	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00410	0.000	0.000	0.000	00232	0.000	0.000	0.000	00254	0.000	0.000	0.000	00253	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00323	0.000	0.000	0.000	00453	0.000	0.000	0.000	00762	0.000	0.000	0.000	00485	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00408	0.000	0.000	0.000	00409	0.000	0.000	0.000	00234	0.000	0.000	0.000	00233	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00324	0.000	0.000	0.000	00454	0.000	0.000	0.000	00486	0.000	0.000	0.000	00255	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00237	0.000	0.000	0.000	00235	0.000	0.000	0.000	00455	0.000	0.000	0.000	00325	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00407	0.000	0.000	0.000	00256	0.000	0.000	0.000	00326	0.000	0.000	0.000	00456	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00428	0.000	0.000	0.000	00448	0.000	0.000	0.000	00406	0.000	0.000	0.000	00767	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00487	0.000	0.000	0.000	00515	0.000	0.000	0.000	00775	0.000	0.000	0.000	00257	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00215	0.000	0.000	0.000	00327	0.000	0.000	0.000	00488	0.000	0.000	0.000	00316	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00260	0.000	0.000	0.000	00430	0.000	0.000	0.000	00458	0.000	0.000	0.000	00511	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00429	0.000	0.000	0.000	00457	0.000	0.000	0.000	00328	0.000	0.000	0.000	00405	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00489	0.000	0.000	0.000	00516	0.000	0.000	0.000	00314	0.000	0.000	0.000	00258	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00404	0.000	0.000	0.000	00315	0.000	0.000	0.000	00329	0.000	0.000	0.000	00259	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00238	0.000	0.000	0.000	00330	0.000	0.000	0.000	00403	0.000	0.000	0.000	00313	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00517	0.000	0.000	0.000	00518	0.000	0.000	0.000	00490	0.000	0.000	0.000	00312	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00331	0.000	0.000	0.000	00216	0.000	0.000	0.000	00402	0.000	0.000	0.000	00401	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00261	0.000	0.000	0.000	00479	0.000	0.000	0.000	00460	0.000	0.000	0.000	00432	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00459	0.000	0.000	0.000	00491	0.000	0.000	0.000	00311	0.000	0.000	0.000	00431	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00332	0.000	0.000	0.000	00365	0.000	0.000	0.000	00368	0.000	0.000	0.000	00310	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00333	0.000	0.000	0.000	00262	0.000	0.000	0.000	00521	0.000	0.000	0.000	00493	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00307	0.000	0.000	0.000	00369	0.000	0.000	0.000	00534	0.000	0.000	0.000	00364	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00400	0.000	0.000	0.000	00263	0.000	0.000	0.000	00334	0.000	0.000	0.000	00264	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00399	0.000	0.000	0.000	00519	0.000	0.000	0.000	00239	0.000	0.000	0.000	00217	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00396	0.000	0.000	0.000	00397	0.000	0.000	0.000	00266	0.000	0.000	0.000	00492	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00309	0.000	0.000	0.000	00433	0.000	0.000	0.000	00335	0.000	0.000	0.000	00308	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00520	0.000	0.000	0.000	00398	0.000	0.000	0.000	00461	0.000	0.000	0.000	00265	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00336	0.000	0.000	0.000	00434	0.000	0.000	0.000	00306	0.000	0.000	0.000	00337	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00494	0.000	0.000	0.000	00462	0.000	0.000	0.000	00510	0.000	0.000	0.000	00463	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00268	0.000	0.000	0.000	00435	0.000	0.000	0.000	00267	0.000	0.000	0.000	00522	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00305	0.000	0.000	0.000	00338	0.000	0.000	0.000	00269	0.000	0.000	0.000	00394	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00395	0.000	0.000	0.000	00523	0.000	0.000	0.000	00495	0.000	0.000	0.000	00304	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00339	0.000	0.000	0.000	00240	0.000	0.000	0.000	00270	0.000	0.000	0.000	00393	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000

Platee - Tensioni per condizioni di carico non sismiche

NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP
	[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]
00340	0.000 0.000	0.000 0.000	0.000 0.000	00363	0.000 0.000	0.000 0.000	0.000 0.000	00436	0.000 0.000	0.000 0.000	0.000 0.000	00303	0.000 0.000	0.000 0.000	0.000 0.000
00464	0.000 0.000	0.000 0.000	0.000 0.000	00302	0.000 0.000	0.000 0.000	0.000 0.000	00341	0.000 0.000	0.000 0.000	0.000 0.000	00496	0.000 0.000	0.000 0.000	0.000 0.000
00218	0.000 0.000	0.000 0.000	0.000 0.000	00478	0.000 0.000	0.000 0.000	0.000 0.000	00437	0.000 0.000	0.000 0.000	0.000 0.000	00392	0.000 0.000	0.000 0.000	0.000 0.000
00273	0.000 0.000	0.000 0.000	0.000 0.000	00272	0.000 0.000	0.000 0.000	0.000 0.000	00438	0.000 0.000	0.000 0.000	0.000 0.000	00271	0.000 0.000	0.000 0.000	0.000 0.000
00465	0.000 0.000	0.000 0.000	0.000 0.000	00524	0.000 0.000	0.000 0.000	0.000 0.000	00391	0.000 0.000	0.000 0.000	0.000 0.000	00370	0.000 0.000	0.000 0.000	0.000 0.000
00497	0.000 0.000	0.000 0.000	0.000 0.000	00301	0.000 0.000	0.000 0.000	0.000 0.000	00525	0.000 0.000	0.000 0.000	0.000 0.000	00300	0.000 0.000	0.000 0.000	0.000 0.000
00342	0.000 0.000	0.000 0.000	0.000 0.000	00390	0.000 0.000	0.000 0.000	0.000 0.000	00343	0.000 0.000	0.000 0.000	0.000 0.000	00509	0.000 0.000	0.000 0.000	0.000 0.000
00498	0.000 0.000	0.000 0.000	0.000 0.000	00466	0.000 0.000	0.000 0.000	0.000 0.000	00241	0.000 0.000	0.000 0.000	0.000 0.000	00275	0.000 0.000	0.000 0.000	0.000 0.000
00389	0.000 0.000	0.000 0.000	0.000 0.000	00274	0.000 0.000	0.000 0.000	0.000 0.000	00439	0.000 0.000	0.000 0.000	0.000 0.000	00344	0.000 0.000	0.000 0.000	0.000 0.000
00299	0.000 0.000	0.000 0.000	0.000 0.000	00467	0.000 0.000	0.000 0.000	0.000 0.000	00388	0.000 0.000	0.000 0.000	0.000 0.000	00526	0.000 0.000	0.000 0.000	0.000 0.000
00345	0.000 0.000	0.000 0.000	0.000 0.000	00298	0.000 0.000	0.000 0.000	0.000 0.000	00371	0.000 0.000	0.000 0.000	0.000 0.000	00219	0.000 0.000	0.000 0.000	0.000 0.000
00386	0.000 0.000	0.000 0.000	0.000 0.000	00387	0.000 0.000	0.000 0.000	0.000 0.000	00277	0.000 0.000	0.000 0.000	0.000 0.000	00499	0.000 0.000	0.000 0.000	0.000 0.000
00276	0.000 0.000	0.000 0.000	0.000 0.000	00440	0.000 0.000	0.000 0.000	0.000 0.000	00346	0.000 0.000	0.000 0.000	0.000 0.000	00297	0.000 0.000	0.000 0.000	0.000 0.000
00362	0.000 0.000	0.000 0.000	0.000 0.000	00280	0.000 0.000	0.000 0.000	0.000 0.000	00442	0.000 0.000	0.000 0.000	0.000 0.000	00470	0.000 0.000	0.000 0.000	0.000 0.000
00477	0.000 0.000	0.000 0.000	0.000 0.000	00527	0.000 0.000	0.000 0.000	0.000 0.000	00468	0.000 0.000	0.000 0.000	0.000 0.000	00347	0.000 0.000	0.000 0.000	0.000 0.000
00296	0.000 0.000	0.000 0.000	0.000 0.000	00500	0.000 0.000	0.000 0.000	0.000 0.000	00242	0.000 0.000	0.000 0.000	0.000 0.000	00385	0.000 0.000	0.000 0.000	0.000 0.000
00278	0.000 0.000	0.000 0.000	0.000 0.000	00441	0.000 0.000	0.000 0.000	0.000 0.000	00528	0.000 0.000	0.000 0.000	0.000 0.000	00295	0.000 0.000	0.000 0.000	0.000 0.000
00348	0.000 0.000	0.000 0.000	0.000 0.000	00469	0.000 0.000	0.000 0.000	0.000 0.000	00279	0.000 0.000	0.000 0.000	0.000 0.000	00501	0.000 0.000	0.000 0.000	0.000 0.000
00384	0.000 0.000	0.000 0.000	0.000 0.000	00220	0.000 0.000	0.000 0.000	0.000 0.000	00349	0.000 0.000	0.000 0.000	0.000 0.000	00294	0.000 0.000	0.000 0.000	0.000 0.000
00381	0.000 0.000	0.000 0.000	0.000 0.000	00382	0.000 0.000	0.000 0.000	0.000 0.000	00282	0.000 0.000	0.000 0.000	0.000 0.000	00529	0.000 0.000	0.000 0.000	0.000 0.000
00350	0.000 0.000	0.000 0.000	0.000 0.000	00293	0.000 0.000	0.000 0.000	0.000 0.000	00508	0.000 0.000	0.000 0.000	0.000 0.000	00383	0.000 0.000	0.000 0.000	0.000 0.000
00281	0.000 0.000	0.000 0.000	0.000 0.000	00351	0.000 0.000	0.000 0.000	0.000 0.000	00292	0.000 0.000	0.000 0.000	0.000 0.000	00443	0.000 0.000	0.000 0.000	0.000 0.000
00502	0.000 0.000	0.000 0.000	0.000 0.000	00372	0.000 0.000	0.000 0.000	0.000 0.000	00243	0.000 0.000	0.000 0.000	0.000 0.000	00471	0.000 0.000	0.000 0.000	0.000 0.000
00352	0.000 0.000	0.000 0.000	0.000 0.000	00291	0.000 0.000	0.000 0.000	0.000 0.000	00530	0.000 0.000	0.000 0.000	0.000 0.000	00503	0.000 0.000	0.000 0.000	0.000 0.000
00361	0.000 0.000	0.000 0.000	0.000 0.000	00444	0.000 0.000	0.000 0.000	0.000 0.000	00380	0.000 0.000	0.000 0.000	0.000 0.000	00283	0.000 0.000	0.000 0.000	0.000 0.000
00290	0.000 0.000	0.000 0.000	0.000 0.000	00379	0.000 0.000	0.000 0.000	0.000 0.000	00284	0.000 0.000	0.000 0.000	0.000 0.000	00373	0.000 0.000	0.000 0.000	0.000 0.000
00221	0.000 0.000	0.000 0.000	0.000 0.000	00472	0.000 0.000	0.000 0.000	0.000 0.000	00353	0.000 0.000	0.000 0.000	0.000 0.000	00531	0.000 0.000	0.000 0.000	0.000 0.000
00504	0.000 0.000	0.000 0.000	0.000 0.000	00445	0.000 0.000	0.000 0.000	0.000 0.000	00285	0.000 0.000	0.000 0.000	0.000 0.000	00354	0.000 0.000	0.000 0.000	0.000 0.000
00289	0.000 0.000	0.000 0.000	0.000 0.000	00476	0.000 0.000	0.000 0.000	0.000 0.000	00473	0.000 0.000	0.000 0.000	0.000 0.000	00506	0.000 0.000	0.000 0.000	0.000 0.000
00533	0.000 0.000	0.000 0.000	0.000 0.000	00777	0.000 0.000	0.000 0.000	0.000 0.000	00532	0.000 0.000	0.000 0.000	0.000 0.000	00378	0.000 0.000	0.000 0.000	0.000 0.000
00355	0.000 0.000	0.000 0.000	0.000 0.000	00288	0.000 0.000	0.000 0.000	0.000 0.000	00377	0.000 0.000	0.000 0.000	0.000 0.000	00286	0.000 0.000	0.000 0.000	0.000 0.000
00356	0.000 0.000	0.000 0.000	0.000 0.000	00287	0.000 0.000	0.000 0.000	0.000 0.000	00244	0.000 0.000	0.000 0.000	0.000 0.000	00360	0.000 0.000	0.000 0.000	0.000 0.000
00446	0.000 0.000	0.000 0.000	0.000 0.000	00505	0.000 0.000	0.000 0.000	0.000 0.000	00474	0.000 0.000	0.000 0.000	0.000 0.000	00507	0.000 0.000	0.000 0.000	0.000 0.000
00475	0.000 0.000	0.000 0.000	0.000 0.000	00357	0.000 0.000	0.000 0.000	0.000 0.000	00222	0.000 0.000	0.000 0.000	0.000 0.000	00769	0.000 0.000	0.000 0.000	0.000 0.000
00447	0.000 0.000	0.000 0.000	0.000 0.000	00376	0.000 0.000	0.000 0.000	0.000 0.000	00358	0.000 0.000	0.000 0.000	0.000 0.000	00246	0.000 0.000	0.000 0.000	0.000 0.000
00224	0.000 0.000	0.000 0.000	0.000 0.000	00375	0.000 0.000	0.000 0.000	0.000 0.000	00374	0.000 0.000	0.000 0.000	0.000 0.000	00223	0.000 0.000	0.000 0.000	0.000 0.000
00359	0.000 0.000	0.000 0.000	0.000 0.000	00245	0.000 0.000	0.000 0.000	0.000 0.000								
Condizione carico (Carico Verticale/Autorimessa > 30kN)															
00017	-0.010 0.020	-0.001 -0.032	0.000 0.025	00013	-0.017 0.029	-0.013 -0.047	0.017 0.042	00056	0.084 0.022	0.008 -0.019	-0.017 0.034	00016	-0.001 0.030	-0.001 0.003	0.000 0.015
00020	0.002 0.005	0.001 0.011	0.001 0.008	00015	-0.001 0.037	0.000 0.019	-0.001 0.021	00014	0.005 -0.097	0.004 0.021	-0.001 0.047	00214	-0.191 0.056	-0.101 -0.001	-0.053 0.046

Platee - Tensioni per condizioni di carico non sismiche

NODO	σL1	σL2	τL	NODO	σL1	σL2	τL	NODO	σL1	σL2	τL	NODO	σL1	σL2	τL
	σP1	σP2	τP		σP1	σP2	τP		σP1	σP2	τP		σP1	σP2	τP
	[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]
00055	-0.033	-0.140	-0.259	00756	-0.229	-0.196	-0.199	00054	-0.186	0.226	0.080	00512	-0.041	0.020	-0.020
	-0.058	-0.315	0.204		-0.296	-0.300	0.109		-0.008	0.422	0.403		0.100	0.167	0.155
00053	0.042	-0.050	0.003	00758	-0.116	-0.236	-0.021	00480	0.070	-0.007	0.023	00009	-0.033	-0.022	0.000
	-0.021	0.249	0.127		0.430	0.222	0.183		0.265	0.197	0.122		0.397	-0.003	-0.166
00010	-0.083	-0.051	0.071	00019	0.047	-0.009	0.027	00024	0.019	0.004	0.003	00050	0.548	-0.007	0.013
	0.363	0.098	-0.221		-0.026	-0.027	-0.175		0.066	0.177	0.081		0.101	0.071	-0.258
00236	-0.393	0.398	-0.305	00049	-1.743	-0.089	0.325	00751	-0.002	-0.001	-0.001	00225	0.000	0.000	0.000
	0.318	0.075	-0.377		-0.269	-0.933	0.108		0.018	-0.173	0.140		0.035	0.004	0.039
00021	0.000	0.001	-0.001	00753	0.136	0.170	0.135	00048	0.067	0.124	0.203	00045	0.001	0.000	0.000
	0.094	-0.060	0.114		-0.649	-1.239	0.028		-0.002	-0.279	0.153		0.001	-0.008	0.039
00046	0.000	0.000	0.000	00047	0.000	-0.055	-0.017	00754	-0.565	-0.575	-0.086	00426	0.000	0.002	0.001
	0.009	0.018	0.160		0.159	-0.208	0.288		1.028	0.115	-0.183		0.077	-0.049	0.012
00450	-0.014	0.022	-0.011	00226	0.000	0.000	0.000	00481	0.203	-0.247	0.145	00052	-0.019	-0.001	0.004
	0.075	-0.114	0.114		-0.080	-0.411	0.090		0.513	-0.438	0.218		0.024	0.138	0.114
00416	0.000	0.000	0.000	00482	0.001	0.029	0.020	00247	0.080	-0.141	-0.094	00248	-0.036	0.002	0.021
	0.078	0.056	0.017		0.028	0.038	-0.189		0.333	-0.102	-0.343		-0.107	-0.502	-0.191
00213	0.000	-0.001	-0.001	00317	-0.022	0.007	-0.028	00513	0.196	0.167	-0.014	00427	0.000	-0.002	0.000
	0.005	0.070	0.072		0.567	0.044	-0.119		0.426	-0.085	-0.051		-0.187	-0.214	0.061
00227	0.001	0.001	0.000	00319	-0.007	0.001	-0.002	00514	0.004	-0.001	-0.001	00318	0.071	-0.008	-0.005
	-0.294	-0.528	0.121		-0.092	0.062	-0.229		-0.237	-0.292	-0.226		0.203	0.128	-0.186
00415	0.000	0.000	0.000	00228	0.000	0.000	0.000	00451	0.000	0.000	-0.001	00051	0.001	0.000	0.000
	-0.097	0.036	0.028		-0.438	-0.568	0.026		-0.165	0.051	-0.018		-0.007	0.020	0.045
00414	0.000	0.000	0.000	00012	-0.001	0.000	-0.001	00449	0.076	-0.049	-0.065	00413	0.001	0.000	0.000
	-0.179	0.080	0.065		0.053	0.021	0.058		0.304	-0.007	0.068		-0.164	0.034	0.107
00229	0.000	0.000	0.000	00250	0.000	0.000	0.000	00483	0.000	0.000	0.001	00249	0.000	-0.001	-0.001
	-0.499	-0.401	0.083		-0.493	-0.628	-0.205		-0.187	0.174	-0.178		-0.406	-0.580	-0.326
00535	0.000	0.002	0.001	00366	-0.001	-0.001	0.001	00320	0.000	0.000	0.000	00412	0.000	0.000	0.000
	0.150	0.059	0.075		0.120	0.019	0.075		-0.195	0.086	-0.288		-0.192	0.077	0.093
00230	0.000	0.000	0.000	00367	-0.002	0.003	0.006	00251	0.000	0.000	0.000	00452	0.000	0.000	0.000
	-0.271	-0.216	0.087		0.207	-0.018	0.145		-0.461	-0.383	-0.303		-0.146	0.241	-0.043
00321	0.001	0.000	0.000	00011	-0.003	-0.002	0.000	00411	-0.002	0.000	0.000	00231	0.000	0.000	0.000
	-0.190	0.018	-0.297		0.102	-0.018	0.044		-0.168	0.041	0.074		-0.308	-0.241	0.094
00252	0.000	0.001	-0.001	00484	0.000	0.000	0.000	00322	0.002	-0.001	0.000	00018	0.005	0.002	0.001
	-0.473	-0.321	-0.271		-0.120	0.343	-0.161		-0.263	0.061	-0.298		-0.011	0.000	0.025
00410	0.002	0.000	0.000	00232	0.000	0.000	0.000	00254	0.000	-0.001	0.000	00253	0.000	0.000	0.001
	-0.137	0.021	0.134		-0.384	-0.188	0.100		-0.357	-0.181	-0.267		-0.313	-0.263	-0.269
00323	-0.005	0.001	0.000	00453	0.001	-0.001	0.000	00762	-0.002	-0.003	-0.002	00485	0.001	-0.001	0.000
	-0.224	0.033	-0.249		-0.079	0.463	-0.008		0.046	0.112	0.085		-0.031	0.573	-0.144
00408	-0.002	0.001	0.001	00409	-0.001	0.000	0.000	00234	0.000	0.000	-0.001	00233	0.000	0.000	0.000
	-0.168	-0.004	0.093		-0.166	0.042	0.077		-0.268	-0.107	0.120		-0.196	-0.133	0.096
00324	0.001	0.000	-0.002	00454	0.000	0.000	0.000	00486	-0.002	0.001	-0.001	00255	0.001	0.000	0.001
	-0.209	-0.003	-0.253		0.054	0.679	0.011		0.100	0.787	-0.115		-0.453	-0.248	-0.211
00237	-0.002	0.000	-0.001	00235	0.000	0.001	0.000	00455	0.000	0.000	0.001	00325	0.001	-0.001	-0.001
	0.171	0.119	0.081		-0.282	-0.136	0.091		0.149	0.856	-0.016		-0.230	-0.015	-0.185
00407	0.003	-0.002	0.000	00256	0.000	0.000	0.001	00326	0.000	0.000	0.000	00456	0.000	0.000	0.000
	-0.160	-0.018	0.048		-0.332	-0.147	-0.194		-0.240	-0.015	-0.159		0.191	0.971	-0.022
00428	0.001	0.003	-0.001	00448	0.005	0.030	-0.003	00406	-0.001	0.001	0.000	00767	0.000	-0.001	-0.001
	-0.070	0.283	0.053		0.237	0.118	0.198		-0.139	-0.005	0.032		-0.255	-0.224	0.026
00487	0.000	0.000	0.000	00515	-0.001	0.000	0.000	00775	0.000	0.000	0.000	00257	-0.001	-0.003	0.002
	0.175	0.935	-0.065		-0.131	0.250	-0.113		-0.263	-0.155	-0.116		-0.166	-0.091	0.012
00215	0.060	-0.005	0.042	00327	-0.001	0.001	0.000	00488	0.000	0.000	0.000	00316	0.002	0.007	-0.004
	0.346	0.315	0.279		-0.167	-0.012	-0.082		0.200	0.998	-0.053		-0.199	-0.151	-0.112
00260	0.000	0.004	0.000	00430	-0.001	-0.002	0.006	00458	0.000	0.000	0.000	00511	0.004	-0.004	0.005
	-0.164	-0.086	-0.005		-0.080	0.321	-0.047		0.195	1.018	-0.029		0.145	0.104	0.109
00429	0.003	0.003	0.001	00457	0.000	-0.001	-0.002	00328	0.006	-0.004	0.003	00405	0.004	-0.002	-0.003
	-0.090	0.268	0.018		0.207	1.010	-0.026		-0.204	0.017	-0.040		-0.124	0.018	-0.002
00489	0.000	0.000	-0.002	00516	-0.004	-0.012	0.006	00314	0.001	-0.003	-0.001	00258	-0.002	-0.002	-0.002
	0.196	1.009	-0.022		-0.091	0.258	0.004		-0.213	-0.171	-0.022		-0.130	-0.083	0.021
00404	-0.009	0.007	0.002	00315	0.001	0.002	0.002	00329	-0.007	0.007	0.000	00259	0.002	0.004	0.001
	-0.123	0.011	-0.024		-0.265	-0.237	-0.018		-0.113	-0.001	-0.010		-0.217	-0.197	-0.035
00238	0.000	-0.001	-0.001	00330	0.001	-0.002	-0.002	00403	0.003	-0.005	0.002	00313	-0.002	-0.004	0.000
	0.131	0.055	0.098		-0.131	0.004	0.020		-0.069	0.001	-0.026		-0.300	-0.329	0.027
00517	0.002	0.004	-0.001	00518	-0.003	-0.002	0.000	00490	0.000	0.000	0.001	00312	0.001	0.001	0.001
	-0.142	0.231	-0.011		-0.155	0.131	-0.002		0.175	0.999	-0.004		-0.237	-0.211	0.014
00331	0.003	-0.002	0.001	00216	-0.016	-0.013	-0.007	00402	0.005	-0.002	-0.003	00401	-0.006	0.005	0.001
	-0.121	0.014	0.011		0.211	0.193	0.181		-0.118	0.017	-0.038		-0.094	0.007	-0.031
00261	0.001	0.003	-0.001	00479	-0.002	0.001	-0.006	00460	0.000	0.000	0.000	00432	0.002	0.001	-0.001
	-0.221	-0.217	-0.056		0.123	0.120	0.117		0.175	0.972	-0.014		-0.087	0.266	-0.034
00459	0.000	-0.001	0.001	00491	0.000	0.000	-0.001	00311	0.001	-0.001	0.000	00431	0.001	0.004	-0.005
	0.182	1.007	-0.027		0.162	0.963	0.000		-0.249	-0.240	0.011		-0.070	0.339	-0.008
00332	-0.003	0.002	0.000	00365	0.000	0.000	0.000	00368	0.000	0.000	0.000	00310	-0.001	-0.002	-0.001
	-0.111	0.018	0.032		0.128	0.009	0.063		0.238	-0.013	0.159		-0.301	-0.348	0.002
00333	0.001	-0.001	0.000	00262	-0.002	-0.004	0.002	00521	0.000	0.000	0.000	00493	0.000	0.000	0.000
	-0.140	0.020	0.037		-0.173	-0.090	-0.033		-0.098	0.075	0.073		0.171	0.873	0.028
00307	0.000	0.002	0.000	00369	0.001	0.000	0.000	00534	0.000	0.000	0.000	00364	0.000	0.000	0.000
	-0.184	-0.234	0.077		0.168	0.027	0.151		0.083	-0.001	0.082		0.092	0.001	0.080
00400	0.001	-0.002	0.001	00263	0.000	0.002	0.002	00334	0.002	0.000	0.001	00264	0.001	0.003	-0.001
	-0.075	0.019	-0.034		-0.159	-0.084	-0.025		-0.073	0.018	0.040		-0.215	-0.205	-0.017
00399	0.005	-0.001	-0.003	00519	0.001	0.003	0.000	00239	0.000	0.000	0.000	00217	0.000	-0.002	0.002

Platee - Tensioni per condizioni di carico non sismiche

NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP
	[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]
	-0.098	0.017	-0.043		-0.135	0.175	0.066		0.079	0.013	0.089		0.159	0.116	0.134
00396	0.002	0.000	-0.001	00397	0.002	-0.003	0.001	00266	-0.002	-0.002	0.000	00492	0.000	0.000	0.001
	-0.053	0.028	-0.036		-0.067	0.024	-0.042		-0.198	-0.189	-0.033		0.170	0.917	0.013
00309	0.000	0.000	0.001	00433	-0.001	-0.003	-0.004	00335	-0.003	0.002	-0.001	00308	0.001	0.000	-0.001
	-0.229	-0.234	0.048		-0.078	0.307	-0.037		-0.086	0.025	0.056		-0.243	-0.314	0.032
00520	-0.001	-0.003	-0.002	00398	-0.006	0.004	0.001	00461	0.000	0.000	0.001	00265	0.000	-0.002	0.001
	-0.116	0.140	0.020		-0.056	0.022	-0.030		0.182	0.923	-0.010		-0.122	-0.074	-0.042
00336	0.002	-0.002	0.000	00434	0.002	0.004	0.000	00306	0.000	0.000	0.001	00337	0.001	0.000	0.001
	-0.070	0.046	0.036		-0.065	0.283	-0.004		-0.211	-0.239	0.063		-0.029	0.032	0.058
00494	0.000	0.000	0.001	00462	0.000	0.000	-0.001	00510	0.000	0.000	0.000	00463	0.000	0.000	0.001
	0.168	0.835	0.018		0.175	0.874	-0.008		0.070	0.075	0.093		0.167	0.825	0.002
00268	0.001	-0.001	0.000	00435	-0.003	-0.002	0.000	00267	0.001	0.000	-0.001	00522	0.000	0.001	-0.001
	-0.103	-0.080	-0.040		-0.096	0.206	-0.064		-0.137	-0.102	-0.062		-0.078	0.126	0.055
00305	0.000	0.000	0.000	00338	-0.002	0.001	-0.001	00269	-0.002	-0.003	0.000	00394	0.002	-0.002	0.000
	-0.193	-0.322	0.002		-0.063	0.039	0.061		-0.211	-0.224	-0.005		-0.072	0.030	-0.043
00395	-0.003	0.002	0.001	00523	0.000	0.000	0.001	00495	0.000	0.000	0.000	00304	0.000	0.001	0.000
	-0.030	0.031	-0.035		-0.083	0.088	0.029		0.163	0.773	0.034		-0.215	-0.249	0.085
00339	0.001	-0.001	0.000	00240	0.000	0.000	0.000	00270	0.000	0.000	-0.001	00393	0.001	0.001	-0.001
	-0.051	0.051	0.047		0.034	-0.027	0.096		-0.109	-0.092	-0.058		0.001	0.032	-0.040
00340	0.001	0.001	0.001	00363	0.000	0.000	0.000	00436	0.002	0.003	-0.001	00303	0.000	0.001	0.000
	-0.004	0.025	0.083		0.053	0.009	0.088		-0.079	0.221	-0.038		-0.223	-0.292	0.018
00464	0.000	0.000	-0.001	00302	0.000	-0.002	-0.001	00341	-0.002	0.001	0.000	00496	0.000	0.000	0.000
	0.169	0.754	0.005		-0.052	-0.184	0.124		0.020	0.080	0.052		0.180	0.702	0.035
00218	0.000	0.000	0.000	00478	0.000	0.000	0.000	00437	-0.001	-0.002	0.002	00392	0.000	0.000	0.002
	0.124	0.083	0.116		0.068	0.083	0.086		0.001	0.152	-0.012		-0.018	0.010	-0.040
00273	0.000	0.000	0.000	00272	0.001	0.002	-0.002	00438	0.000	-0.002	-0.001	00271	0.000	-0.001	0.000
	-0.052	-0.095	-0.063		-0.110	-0.197	-0.060		-0.061	0.183	-0.093		-0.079	-0.124	-0.024
00465	0.000	0.000	0.000	00524	0.001	0.001	0.000	00391	-0.002	0.000	-0.001	00370	0.000	0.000	0.000
	0.173	0.677	-0.005		-0.072	0.033	0.101		-0.090	-0.006	-0.031		0.119	0.013	0.130
00497	0.000	0.000	0.000	00301	0.000	0.000	0.000	00525	0.000	0.000	-0.001	00300	0.000	0.001	0.000
	0.149	0.666	0.029		-0.198	-0.264	0.125		-0.051	0.070	0.063		-0.094	-0.279	-0.005
00342	0.000	0.000	0.001	00390	0.000	0.000	0.000	00343	0.001	0.000	0.000	00509	0.000	0.000	0.000
	-0.026	-0.003	0.060		-0.037	0.007	-0.047		-0.095	0.020	0.068		0.038	0.073	0.082
00498	0.000	0.000	0.000	00466	0.000	0.000	0.000	00241	0.000	0.000	0.000	00275	0.000	0.000	0.000
	0.166	0.582	0.042		0.154	0.623	0.003		0.006	-0.029	0.096		-0.079	-0.140	-0.061
00389	0.001	0.000	0.000	00274	0.000	-0.001	0.000	00439	0.000	0.001	0.000	00344	0.000	0.000	0.000
	-0.019	-0.004	-0.036		-0.020	-0.121	-0.004		0.003	0.111	-0.031		0.022	-0.010	0.052
00299	0.000	0.000	0.000	00467	0.000	0.000	0.000	00388	0.000	0.000	0.000	00526	0.000	0.000	0.000
	-0.004	-0.147	0.093		0.155	0.548	0.005		-0.029	0.004	-0.033		-0.062	0.039	0.023
00345	0.000	0.000	0.000	00298	0.000	0.000	0.000	00371	0.000	0.000	0.000	00219	0.000	0.000	0.000
	-0.058	0.003	0.061		-0.147	-0.234	0.035		0.092	0.013	0.101		0.075	0.033	0.103
00386	0.000	0.000	0.000	00387	0.000	0.000	0.000	00277	0.000	0.000	0.000	00499	0.000	0.000	0.000
	0.005	-0.002	-0.019		-0.007	0.010	-0.041		-0.028	-0.163	0.015		0.152	0.521	0.037
00276	0.000	0.000	0.000	00440	0.000	0.000	0.000	00346	0.000	0.000	0.000	00297	0.000	0.000	0.000
	-0.023	-0.114	-0.043		-0.003	0.038	-0.065		-0.020	0.025	0.062		-0.017	-0.163	0.106
00362	0.000	0.000	0.000	00280	0.000	0.000	0.000	00442	0.000	0.000	-0.001	00470	0.000	0.000	0.000
	0.028	0.005	0.093		-0.009	-0.131	-0.042		-0.004	-0.001	-0.010		0.128	0.360	0.004
00477	0.000	0.000	0.000	00527	0.000	0.000	0.000	00468	0.000	0.000	0.000	00347	0.000	0.000	0.000
	0.046	0.070	0.063		-0.062	-0.001	0.107		0.145	0.496	0.011		0.044	-0.006	0.050
00296	0.000	0.000	0.000	00500	0.000	0.000	0.000	00242	0.000	0.000	0.000	00385	0.001	-0.001	0.000
	-0.007	-0.121	0.072		0.149	0.478	0.038		-0.015	-0.032	0.095		0.012	0.003	-0.026
00278	0.000	0.000	0.000	00441	0.000	0.000	0.000	00528	0.000	0.000	0.000	00295	0.000	0.000	0.000
	-0.040	-0.131	-0.046		0.023	0.054	-0.042		-0.022	0.054	0.046		-0.080	-0.218	0.015
00348	0.000	0.000	0.000	00469	0.000	0.000	0.000	00279	0.000	0.000	0.000	00501	0.000	0.000	0.000
	-0.019	0.015	0.044		0.137	0.422	0.010		-0.012	-0.132	-0.002		0.143	0.419	0.036
00384	-0.001	0.000	0.000	00220	0.000	0.000	0.000	00349	0.000	0.000	0.000	00294	0.000	0.000	0.000
	-0.009	0.013	-0.024		0.072	0.016	0.077		0.025	0.015	0.048		0.011	-0.115	0.067
00381	-0.001	0.001	-0.001	00382	0.001	-0.001	0.000	00282	0.000	-0.001	0.000	00529	0.000	0.000	0.000
	0.008	0.008	-0.010		0.020	0.007	-0.018		-0.014	-0.145	0.012		0.001	0.041	0.039
00350	0.000	0.000	0.000	00293	0.000	0.000	0.000	00508	0.000	0.000	0.000	00383	0.000	0.001	0.000
	0.015	0.005	0.039		-0.037	-0.139	0.030		0.037	0.103	0.071		0.033	0.003	-0.014
00281	0.000	0.001	0.000	00351	0.000	0.000	0.000	00292	0.000	0.000	0.000	00443	0.000	0.000	0.000
	-0.025	-0.133	-0.026		0.017	0.018	0.035		-0.012	-0.108	0.068		-0.004	-0.042	-0.028
00502	0.000	0.000	0.000	00372	0.000	0.000	0.000	00243	0.000	0.000	0.000	00471	0.000	0.000	0.000
	0.130	0.370	0.037		0.076	0.011	0.087		-0.012	-0.035	0.095		0.109	0.312	0.014
00352	0.000	0.000	0.000	00291	0.000	0.000	0.000	00530	0.000	0.000	0.000	00503	0.000	0.000	0.000
	0.026	0.012	0.042		0.009	-0.068	0.045		-0.017	0.032	0.076		0.115	0.337	0.036
00361	0.000	0.000	0.000	00444	0.000	-0.001	-0.001	00380	-0.001	0.001	0.001	00283	0.000	-0.001	0.000
	0.005	0.009	0.097		-0.003	-0.037	-0.018		0.029	0.000	-0.009		-0.020	-0.132	-0.023
00290	0.000	0.000	0.000	00379	0.002	-0.001	0.000	00284	-0.001	-0.001	0.000	00373	-0.001	0.000	0.000
	-0.037	-0.120	0.023		0.015	0.011	-0.004		-0.023	-0.130	-0.004		0.060	0.012	0.063
00221	0.000	0.000	0.000	00472	0.000	0.000	0.000	00353	0.000	0.000	0.000	00531	0.000	0.000	0.000
	0.042	-0.007	0.067		0.097	0.252	0.010		0.014	0.004	0.031		0.015	0.075	0.046
00504	0.000	0.000	0.000	00445	0.000	0.000	0.001	00285	0.000	0.001	-0.001	00354	-0.001	0.001	0.000
	0.106	0.289	0.037		-0.018	-0.067	-0.001		0.003	-0.122	-0.019		0.016	0.007	0.039
00289	0.000	0.000	0.000	00476	0.000	0.000	0.000	00473	0.000	0.000	-0.001	00506	0.000	0.000	0.000
	-0.001	-0.050	0.051		0.045	0.084	0.040		0.084	0.202	0.010		0.070	0.202	0.047
00533	0.000	0.000	0.000	00777	0.000	0.000	0.000	00532	0.000	-0.001	-0.001	00378	-0.001	0.001	-0.001
	0.012	0.075	0.064		-0.026	-0.035	0.065		0.030	0.080	0.043		0.034	0.014	-0.001

Platee - Tensioni per condizioni di carico non sismiche

NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP
	[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]
00355	0.001	0.000	0.000	00288	0.000	0.000	0.000	00377	0.000	0.000	0.000	00286	0.000	0.001	0.001
	-0.004	0.010	0.046		-0.012	-0.059	0.040		0.042	0.012	0.010		0.004	-0.112	0.007
00356	0.000	0.000	0.000	00287	0.000	0.001	0.000	00244	0.000	0.000	0.000	00360	-0.001	0.000	0.000
	0.000	0.001	0.055		-0.003	-0.034	0.067		-0.024	-0.022	0.094		0.001	0.005	0.092
00446	-0.001	-0.001	0.000	00505	0.000	0.000	0.000	00474	0.000	0.000	0.000	00507	0.000	0.000	0.000
	-0.026	-0.097	-0.010		0.091	0.247	0.043		0.070	0.159	0.016		0.053	0.151	0.061
00475	0.000	0.000	0.000	00357	0.000	0.000	0.000	00222	0.000	0.000	0.000	00769	0.000	0.000	0.000
	0.061	0.115	0.028		-0.019	0.000	0.071		0.038	-0.026	0.051		0.017	-0.085	0.020
00447	0.000	-0.001	0.000	00376	-0.001	0.000	0.000	00358	0.000	0.000	0.000	00246	0.000	0.000	0.000
	0.006	-0.070	0.004		0.056	0.009	0.027		-0.013	-0.001	0.078		-0.034	-0.026	0.080
00224	0.000	0.000	0.000	00375	0.001	0.000	0.000	00374	0.000	0.000	0.000	00223	0.000	0.000	0.000
	0.026	-0.069	0.023		0.053	0.011	0.035		0.053	0.011	0.057		0.017	-0.046	0.037
00359	0.000	0.000	0.000	00245	0.000	0.000	0.000								
	-0.005	0.003	0.092		-0.043	-0.039	0.085								
Condizione carico (Spinta Terreno (statica))															
00017	0.003	0.002	-0.002	00013	0.001	0.001	0.000	00056	-0.013	0.000	-0.003	00016	-0.002	-0.002	0.000
	0.004	-0.001	0.014		0.001	-0.006	0.020		-0.001	-0.010	0.017		0.002	0.002	-0.013
00020	0.003	0.001	0.001	00015	0.000	0.000	-0.001	00014	-0.001	-0.002	0.000	00214	0.018	-0.004	0.013
	0.003	-0.002	-0.010		0.009	-0.004	-0.015		-0.008	0.003	0.017		0.006	-0.006	0.023
00055	0.048	0.001	-0.019	00756	-0.006	-0.006	-0.007	00054	-0.009	-0.006	-0.006	00512	0.000	0.001	0.000
	0.004	0.010	0.010		0.016	0.007	0.008		0.002	-0.026	-0.005		0.011	-0.038	-0.013
00053	0.002	0.000	0.000	00758	0.014	0.010	0.006	00480	-0.002	0.003	0.001	00009	-0.001	-0.001	0.000
	-0.002	-0.030	-0.006		-0.007	-0.024	0.009		0.000	-0.037	0.005		-0.009	0.002	0.017
00010	0.002	0.002	-0.001	00019	0.002	0.002	-0.002	00024	0.000	0.000	0.000	00050	-0.016	0.000	-0.002
	0.000	-0.005	0.019		0.004	-0.001	0.015		-0.006	-0.030	-0.013		-0.002	-0.008	0.017
00236	0.011	-0.011	0.011	00049	0.051	0.002	-0.016	00751	0.000	0.000	0.000	00225	-0.001	0.000	0.000
	0.004	-0.007	0.024		0.003	0.006	0.010		0.012	-0.024	-0.009		0.010	-0.006	-0.015
00021	0.000	0.000	0.000	00753	-0.004	-0.005	-0.001	00048	-0.002	-0.003	-0.004	00045	-0.001	0.000	0.000
	-0.005	-0.030	-0.014		0.015	0.003	0.008		0.000	-0.025	-0.004		0.001	-0.007	-0.011
00046	0.001	0.000	-0.001	00047	0.001	0.001	0.001	00754	0.015	0.016	0.002	00426	0.000	-0.001	0.000
	-0.006	-0.021	-0.019		-0.002	-0.027	-0.010		-0.011	-0.021	0.010		0.021	-0.008	-0.012
00450	0.000	0.000	0.000	00226	0.000	0.000	0.000	00481	-0.006	0.008	-0.006	00052	0.000	0.000	-0.001
	0.007	-0.042	-0.005		0.012	-0.019	-0.015		0.000	-0.028	0.000		-0.005	-0.020	-0.018
00416	-0.001	-0.001	0.001	00482	0.000	-0.001	0.000	00247	-0.002	0.005	0.004	00248	0.001	0.000	-0.001
	0.015	-0.002	-0.014		-0.002	-0.052	0.008		0.003	-0.032	0.018		0.002	-0.025	0.019
00213	0.000	0.000	0.001	00317	0.000	-0.002	0.000	00513	-0.006	-0.006	0.000	00427	0.000	0.001	0.000
	0.011	-0.005	-0.014		0.003	-0.002	0.018		0.002	-0.010	0.015		0.006	-0.010	-0.017
00227	0.000	-0.001	0.000	00319	0.000	0.000	0.000	00514	0.000	0.001	0.000	00318	-0.002	0.000	0.000
	0.003	-0.038	-0.017		0.000	0.002	0.023		0.002	-0.008	0.024		0.001	-0.003	0.020
00415	0.000	0.000	0.000	00228	0.000	0.000	0.000	00451	0.000	0.000	0.000	00051	-0.001	0.000	0.000
	0.004	0.001	-0.018		0.000	-0.034	-0.018		-0.007	-0.065	-0.006		0.001	-0.006	-0.011
00414	0.000	0.000	0.000	00012	0.000	0.000	-0.001	00449	-0.010	-0.006	0.005	00413	-0.001	0.000	0.000
	0.004	-0.003	-0.019		0.008	-0.004	-0.014		0.000	-0.010	0.017		0.004	-0.001	-0.022
00229	0.000	0.000	0.000	00250	0.000	0.000	0.000	00483	0.000	0.000	0.000	00249	0.000	-0.001	0.000
	-0.006	-0.045	-0.021		0.000	-0.038	0.024		-0.013	-0.079	0.010		-0.004	-0.046	0.023
00535	0.000	-0.001	0.000	00366	-0.001	-0.001	0.001	00320	0.001	0.000	0.000	00412	-0.001	0.001	0.000
	0.012	-0.009	-0.014		0.014	-0.002	-0.015		0.006	-0.002	0.026		0.005	0.001	-0.021
00230	0.000	-0.001	-0.001	00367	0.000	-0.001	-0.001	00251	0.000	0.000	0.000	00452	0.000	0.000	0.000
	-0.007	-0.053	-0.020		0.003	-0.002	0.018		-0.007	-0.049	0.023		-0.018	-0.091	-0.006
00321	-0.001	0.000	0.001	00011	-0.002	-0.002	0.000	00411	0.004	-0.001	0.000	00231	0.000	0.000	0.000
	0.006	0.001	0.025		0.001	0.002	-0.013		0.008	0.003	-0.021		-0.005	-0.044	-0.020
00252	0.000	-0.001	0.000	00484	0.000	0.000	0.000	00322	-0.002	0.001	0.000	00018	0.003	0.001	0.001
	-0.006	-0.057	0.023		-0.022	-0.103	0.008		0.009	0.003	0.023		0.003	-0.002	-0.010
00410	-0.003	0.000	-0.001	00232	0.000	0.000	-0.001	00254	0.000	0.001	-0.001	00253	0.000	0.000	-0.001
	0.009	0.002	-0.022		-0.010	-0.059	-0.015		-0.011	-0.063	0.013		-0.003	-0.046	0.019
00323	0.005	-0.001	0.000	00453	-0.001	0.001	0.000	00762	0.000	0.000	0.000	00485	-0.001	0.001	0.000
	0.011	0.004	0.024		-0.029	-0.112	-0.004		0.016	-0.013	-0.009		-0.032	-0.120	0.005
00408	0.001	0.000	-0.001	00409	0.001	0.000	0.000	00234	0.000	0.000	0.001	00233	0.000	0.000	0.001
	0.003	0.001	-0.016		0.006	0.003	-0.015		-0.013	-0.064	-0.010		-0.006	-0.050	-0.013
00324	-0.001	0.000	0.002	00454	0.001	-0.001	0.000	00486	0.001	-0.001	0.001	00255	-0.001	0.000	-0.001
	0.008	0.002	0.020		-0.032	-0.127	-0.002		-0.033	-0.131	0.003		-0.010	-0.053	0.012
00237	0.000	0.001	0.000	00235	0.000	0.000	0.000	00455	0.000	0.000	-0.001	00325	-0.001	0.001	0.001
	0.012	-0.025	-0.012		-0.019	-0.069	-0.008		-0.035	-0.133	-0.002		0.005	0.001	0.014
00407	-0.002	0.001	0.000	00256	-0.001	0.000	-0.001	00326	0.000	0.000	0.000	00456	0.000	0.000	0.000
	0.003	0.001	-0.008		-0.017	-0.067	0.009		0.003	0.002	0.011		-0.037	-0.137	-0.001
00428	-0.001	-0.002	0.001	00448	0.000	0.001	0.000	00406	0.000	0.000	0.000	00767	0.001	0.001	0.000
	-0.038	-0.137	-0.002		0.002	-0.011	0.019		-0.002	0.002	-0.008		-0.014	-0.050	-0.007
00487	0.000	0.000	0.000	00515	0.000	0.000	0.000	00775	0.000	0.000	0.000	00257	0.001	0.002	-0.002
	-0.036	-0.136	0.002		-0.038	-0.140	0.004		-0.019	-0.066	0.007		-0.024	-0.082	-0.005
00215	-0.005	-0.004	0.000	00327	0.000	0.000	0.000	00488	0.000	0.000	0.000	00316	-0.001	-0.005	0.003
	-0.002	-0.026	0.015		-0.001	0.001	0.008		-0.038	-0.139	0.001		-0.023	-0.084	0.007
00260	0.000	-0.004	0.000	00430	0.001	0.001	-0.005	00458	0.000	0.000	0.000	00511	0.000	0.000	0.000
	-0.020	-0.082	-0.003		-0.035	-0.142	0.000		-0.034	-0.142	0.000		0.000	-0.050	-0.006
00429	-0.002	-0.002	-0.001	00457	0.000	0.001	0.002	00328	-0.004	0.002	-0.002	00405	-0.003	0.001	0.002
	-0.039	-0.145	-0.002		-0.038	-0.139	-0.001		0.003	0.001	0.002		0.002	0.001	-0.001
00489	0.000	0.000	0.002	00516	0.003	0.009	-0.004	00314	-0.001	0.002	0.000	00258	0.001	0.002	0.002
	-0.036	-0.141	0.002		-0.043	-0.147	0.004		-0.020	-0.082	0.000		-0.023	-0.082	-0.003
00404	0.007	-0.005	-0.002	00315	-0.001	-0.002	-0.002	00329	0.006	-0.005	0.001	00259	-0.002	-0.003	0.000
	0.000	0.003	-0.003		-0.015	-0.060	0.001		0.000	0.003	0.003		-0.014	-0.057	0.002

Platee - Tensioni per condizioni di carico non sismiche

NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP
	[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]
00238	0.000	0.000	0.000	00330	-0.001	0.002	0.002	00403	-0.003	0.004	-0.002	00313	0.003	0.005	0.000
	0.004	-0.025	-0.016		-0.003	-0.001	0.003		-0.004	-0.001	-0.002		-0.015	-0.057	0.002
00517	-0.003	-0.005	0.001	00518	0.004	0.003	0.000	00490	0.000	0.000	-0.001	00312	-0.001	-0.001	-0.001
	-0.032	-0.143	0.002		-0.038	-0.149	0.001		-0.036	-0.141	0.000		-0.020	-0.082	0.003
00331	-0.004	0.002	-0.001	00216	-0.001	-0.001	0.000	00402	-0.005	0.002	0.003	00401	0.006	-0.005	-0.001
	0.003	-0.001	-0.001		0.001	-0.038	0.020		0.003	-0.001	0.001		0.002	0.002	-0.001
00261	-0.001	-0.003	0.001	00479	0.000	0.000	0.000	00460	0.000	0.000	0.000	00432	-0.002	-0.001	0.001
	-0.013	-0.058	-0.003		-0.007	-0.065	0.009		-0.035	-0.143	0.000		-0.036	-0.144	0.000
00459	0.000	0.001	-0.002	00491	-0.001	-0.001	0.001	00311	-0.002	0.001	0.000	00431	-0.001	-0.005	0.005
	-0.036	-0.142	0.000		-0.035	-0.143	0.001		-0.020	-0.083	-0.001		-0.039	-0.144	0.000
00332	0.004	-0.003	0.001	00365	0.000	0.000	0.000	00368	0.000	0.000	0.000	00310	0.002	0.004	0.001
	0.002	0.002	0.001		0.006	-0.003	-0.017		-0.002	0.002	0.020		-0.015	-0.058	0.002
00333	-0.002	0.002	0.001	00262	0.002	0.004	-0.002	00521	-0.002	-0.001	0.001	00493	0.000	0.000	0.000
	-0.003	-0.001	0.002		-0.020	-0.084	0.001		-0.036	-0.144	0.000		-0.035	-0.144	0.000
00307	0.000	-0.003	0.000	00369	0.001	0.000	0.000	00534	0.000	0.001	0.000	00364	0.000	0.000	0.000
	-0.021	-0.085	0.000		0.003	-0.003	0.022		0.002	-0.009	-0.021		0.000	0.002	-0.019
00400	-0.001	0.003	-0.001	00263	0.000	-0.003	-0.002	00334	-0.003	0.001	-0.002	00264	-0.001	-0.003	0.002
	-0.003	0.000	-0.002		-0.021	-0.084	-0.001		0.002	-0.001	-0.001		-0.014	-0.059	-0.002
00399	-0.005	0.001	0.003	00519	-0.003	-0.005	0.000	00239	0.000	-0.001	0.000	00217	0.000	0.000	0.000
	0.001	-0.002	0.001		-0.034	-0.145	0.000		-0.004	-0.046	-0.020		0.001	-0.032	0.022
00396	-0.002	0.000	0.002	00397	-0.002	0.003	0.000	00266	0.002	0.004	0.000	00492	0.000	0.000	-0.002
	0.000	-0.002	0.000		-0.004	0.000	-0.002		-0.016	-0.058	0.002		-0.036	-0.143	0.000
00309	0.000	0.001	-0.002	00433	0.002	0.004	0.005	00335	0.007	-0.004	0.003	00308	-0.001	0.000	0.001
	-0.021	-0.084	0.002		-0.038	-0.147	-0.001		0.002	0.001	-0.001		-0.014	-0.059	-0.001
00520	0.002	0.005	0.005	00398	0.006	-0.005	-0.001	00461	0.000	0.000	-0.002	00265	0.000	0.003	-0.001
	-0.039	-0.148	-0.001		0.003	0.001	0.001		-0.036	-0.142	0.000		-0.021	-0.083	0.002
00336	-0.004	0.005	0.000	00434	-0.003	-0.005	0.000	00306	0.002	0.002	-0.002	00337	-0.003	-0.001	-0.003
	-0.004	0.000	0.002		-0.034	-0.145	-0.001		-0.021	-0.084	0.003		0.001	-0.002	0.000
00494	0.000	0.001	-0.002	00462	-0.001	-0.001	0.001	00510	0.000	0.000	0.000	00463	0.000	0.000	-0.002
	-0.036	-0.143	0.000		-0.035	-0.143	0.000		-0.013	-0.077	-0.006		-0.036	-0.143	0.000
00268	-0.001	0.001	-0.001	00435	0.004	0.003	0.000	00267	-0.002	0.001	0.001	00522	-0.001	-0.003	0.005
	-0.021	-0.082	0.002		-0.037	-0.149	0.000		-0.021	-0.083	-0.003		-0.041	-0.147	0.001
00305	-0.001	0.000	0.001	00338	0.007	-0.003	0.003	00269	0.003	0.005	-0.001	00394	-0.004	0.003	0.001
	-0.013	-0.059	-0.003		0.005	0.001	-0.002		-0.016	-0.058	0.001		-0.006	0.001	-0.002
00395	0.005	-0.002	-0.002	00523	0.001	-0.001	-0.005	00495	0.000	0.000	-0.001	00304	0.001	-0.003	0.002
	0.005	0.001	0.002		-0.035	-0.144	0.002		-0.034	-0.144	0.001		-0.021	-0.085	-0.001
00339	-0.004	0.005	0.000	00240	0.000	0.000	0.000	00270	-0.001	0.001	0.001	00393	-0.003	-0.002	0.003
	-0.007	0.001	0.002		-0.002	-0.039	-0.021		-0.021	-0.083	-0.004		-0.002	-0.003	-0.002
00340	-0.005	-0.002	-0.004	00363	0.001	0.000	0.000	00436	-0.003	-0.005	0.002	00303	-0.001	-0.005	-0.001
	-0.001	-0.003	0.002		0.005	-0.003	-0.022		-0.032	-0.143	0.001		-0.015	-0.058	0.004
00464	-0.001	0.000	0.002	00302	0.002	0.006	0.003	00341	0.007	-0.005	0.002	00496	0.000	0.001	0.001
	-0.035	-0.144	0.001		-0.021	-0.084	0.003		0.005	-0.001	0.000		-0.037	-0.144	0.000
00218	0.000	0.000	0.000	00478	0.000	0.000	0.000	00437	0.002	0.002	-0.004	00392	0.000	0.000	-0.004
	-0.005	-0.043	0.024		-0.018	-0.089	0.009		-0.040	-0.150	0.000		0.004	0.001	-0.001
00273	0.000	0.001	0.000	00272	-0.002	-0.004	0.004	00438	0.002	0.008	0.002	00271	0.000	0.002	-0.001
	-0.021	-0.083	0.004		-0.018	-0.075	0.003		-0.039	-0.149	0.000		-0.018	-0.076	-0.004
00465	0.000	0.000	0.000	00524	-0.004	-0.004	0.000	00391	0.006	-0.003	0.003	00370	-0.001	0.000	0.000
	-0.038	-0.144	0.000		-0.040	-0.154	0.000		0.005	-0.001	0.000		0.005	0.000	0.025
00497	0.000	0.001	-0.002	00301	0.002	0.005	-0.002	00525	0.001	-0.001	0.005	00300	-0.001	-0.005	0.001
	-0.037	-0.144	0.000		-0.025	-0.099	-0.003		-0.035	-0.144	-0.002		-0.015	-0.058	-0.004
00342	0.002	-0.001	-0.002	00390	-0.003	-0.002	-0.003	00343	-0.005	-0.002	0.004	00509	0.000	0.000	0.000
	0.004	0.001	-0.001		-0.002	-0.003	0.002		-0.002	-0.003	-0.002		-0.023	-0.101	-0.005
00498	0.000	0.000	0.001	00466	-0.001	0.000	-0.002	00241	0.000	0.000	0.000	00275	-0.001	0.001	0.001
	-0.034	-0.144	-0.001		-0.035	-0.144	0.000		-0.008	-0.050	-0.020		-0.021	-0.083	-0.002
00389	-0.004	0.003	-0.001	00274	0.003	0.005	0.001	00439	-0.003	-0.005	-0.002	00344	-0.004	0.005	0.000
	-0.006	0.001	0.002		-0.016	-0.058	-0.001		-0.032	-0.144	0.000		-0.007	0.001	-0.002
00299	0.001	-0.003	-0.002	00467	0.000	0.000	0.002	00388	0.005	-0.002	0.002	00526	-0.001	-0.003	-0.005
	-0.021	-0.084	0.001		-0.036	-0.143	0.001		0.006	0.001	-0.002		-0.041	-0.147	-0.001
00345	0.007	-0.003	-0.003	00298	-0.001	0.000	-0.001	00371	-0.001	0.001	0.000	00219	0.000	-0.001	0.001
	0.005	0.001	0.002		-0.013	-0.059	0.003		0.006	0.001	0.024		-0.005	-0.051	0.023
00386	-0.002	0.003	0.000	00387	-0.002	0.000	-0.002	00277	0.002	0.004	0.000	00499	0.000	0.001	0.002
	-0.004	0.000	0.002		0.000	-0.002	0.000		-0.016	-0.058	-0.001		-0.036	-0.143	0.000
00276	-0.002	0.001	-0.001	00440	0.004	0.003	0.000	00346	-0.003	-0.001	0.003	00297	0.002	0.002	0.002
	-0.021	-0.083	0.003		-0.037	-0.149	0.000		0.000	-0.002	0.000		-0.021	-0.084	-0.003
00362	-0.001	0.000	-0.001	00280	0.000	-0.003	0.002	00442	0.002	0.004	-0.005	00470	0.000	0.000	0.000
	0.004	0.000	-0.022		-0.021	-0.084	0.001		-0.038	-0.147	0.001		-0.035	-0.143	0.000
00477	-0.001	0.001	0.000	00527	-0.002	-0.001	-0.001	00468	-0.001	-0.001	-0.001	00347	-0.004	0.005	0.000
	-0.028	-0.111	0.006		-0.036	-0.144	0.000		-0.035	-0.143	0.000		-0.004	0.000	-0.002
00296	0.000	-0.003	0.000	00500	0.000	0.000	0.000	00242	0.000	-0.001	0.000	00385	0.006	-0.005	0.001
	-0.021	-0.085	0.000		-0.035	-0.144	0.000		-0.008	-0.057	-0.021		0.003	0.001	-0.001
00278	0.000	0.003	0.001	00441	-0.003	-0.005	0.000	00528	0.002	0.005	-0.005	00295	-0.001	0.000	-0.001
	-0.021	-0.084	-0.001		-0.034	-0.145	0.001		-0.039	-0.148	0.001		-0.014	-0.059	0.001
00348	0.007	-0.004	-0.003	00469	0.000	0.000	0.002	00279	-0.001	-0.003	-0.002	00501	0.000	0.000	0.002
	0.002	0.001	0.001		-0.036	-0.143	0.000		-0.014	-0.059	0.002		-0.036	-0.143	0.000
00384	-0.005	0.001	-0.003	00220	0.000	0.000	0.000	00349	-0.003	0.001	0.002	00294	0.000	0.001	0.002
	0.001	-0.002	0.000		-0.003	-0.043	0.022		0.002	-0.001	0.001		-0.021	-0.083	-0.002
00381	-0.005	0.002	-0.003	00382	0.006	-0.005	0.001	00282	-0.001	-0.003	-0.001	00529	-0.003	-0.005	0.000
	0.003	-0.001	-0.001		0.002	0.002	0.001		-0.013	-0.058	0.004		-0.034	-0.145	0.000
00350	-0.002	0.002	-0.001	00293	0.002	0.004	-0.001	00508	-0.001	0.001	0.000	00383	-0.001	0.003	0.001

Platee - Tensioni per condizioni di carico non sismiche

NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP
	[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]
	-0.003	-0.001	-0.002		-0.015	-0.058	-0.002		-0.031	-0.119	-0.003		-0.003	0.000	0.002
00281	0.002	0.004	0.002	00351	0.004	-0.003	-0.001	00292	-0.002	0.001	0.000	00443	-0.002	-0.001	-0.001
	-0.020	-0.084	-0.001		0.001	0.002	-0.001		-0.020	-0.083	0.001		-0.036	-0.145	0.001
00502	-0.001	-0.001	-0.001	00372	0.004	-0.001	0.000	00243	0.000	0.000	0.001	00471	0.000	0.001	0.002
	-0.035	-0.142	0.000		0.009	0.004	0.024		-0.004	-0.045	-0.017		-0.036	-0.142	0.001
00352	-0.004	0.002	0.001	00291	-0.001	-0.001	0.001	00530	0.004	0.003	0.000	00503	0.000	0.000	0.001
	0.003	-0.001	0.001		-0.020	-0.082	-0.003		-0.038	-0.148	-0.001		-0.036	-0.141	0.000
00361	-0.002	0.001	0.000	00444	-0.001	-0.005	-0.005	00380	-0.003	0.004	0.002	00283	0.000	-0.004	0.000
	0.007	0.003	-0.020		-0.039	-0.145	0.001		-0.003	-0.001	0.003		-0.020	-0.083	0.003
00290	0.002	0.005	0.000	00379	0.007	-0.005	0.002	00284	-0.002	-0.003	0.000	00373	-0.003	0.000	0.001
	-0.015	-0.056	-0.002		0.000	0.003	0.003		-0.014	-0.057	-0.001		0.010	0.002	0.024
00221	0.000	0.000	0.001	00472	0.000	0.000	0.000	00353	-0.001	0.002	-0.002	00531	-0.003	-0.005	-0.001
	-0.009	-0.058	0.018		-0.034	-0.142	0.000		-0.003	-0.001	-0.003		-0.032	-0.142	-0.002
00504	0.000	0.000	-0.002	00445	0.001	0.001	0.005	00285	0.001	0.002	-0.002	00354	0.006	-0.005	-0.001
	-0.036	-0.140	-0.001		-0.035	-0.143	0.001		-0.023	-0.083	0.003		0.000	0.003	-0.003
00289	-0.001	0.002	0.000	00476	0.001	-0.001	0.000	00473	0.000	0.001	-0.002	00506	0.000	0.000	0.000
	-0.020	-0.081	0.001		-0.031	-0.126	0.003		-0.038	-0.139	0.001		-0.036	-0.134	-0.001
00533	0.000	0.000	0.000	00777	0.000	0.000	0.000	00532	0.003	0.009	0.004	00378	-0.003	0.001	-0.002
	-0.037	-0.138	-0.003		-0.019	-0.065	-0.006		-0.043	-0.145	-0.004		0.003	0.001	0.002
00355	-0.004	0.002	0.002	00288	-0.001	-0.002	0.002	00377	0.000	0.000	0.000	00286	0.001	0.002	0.002
	0.002	0.001	-0.002		-0.015	-0.060	-0.001		-0.001	0.002	0.009		-0.024	-0.083	0.006
00356	0.000	0.000	0.000	00287	-0.001	-0.005	-0.003	00244	0.000	0.001	0.001	00360	0.005	-0.001	0.000
	-0.002	0.001	-0.008		-0.023	-0.082	-0.007		-0.011	-0.062	-0.012		0.009	0.004	-0.021
00446	-0.002	-0.002	0.001	00505	0.000	0.000	0.000	00474	0.000	0.000	0.000	00507	0.001	-0.001	-0.001
	-0.039	-0.146	0.003		-0.038	-0.138	0.000		-0.036	-0.137	0.001		-0.033	-0.129	-0.002
00475	0.000	0.000	0.001	00357	0.000	0.000	0.000	00222	0.000	0.000	-0.001	00769	0.001	0.001	0.000
	-0.034	-0.133	0.003		0.002	0.002	-0.010		-0.005	-0.049	0.015		-0.014	-0.051	0.008
00447	-0.001	-0.002	-0.001	00376	-0.002	0.001	0.000	00358	-0.001	0.001	-0.001	00246	-0.001	0.000	0.001
	-0.038	-0.138	0.003		0.004	0.001	0.009		0.004	0.001	-0.013		-0.017	-0.066	-0.008
00224	0.000	0.000	0.000	00375	0.001	0.000	0.001	00374	0.001	0.000	0.000	00223	0.000	0.000	-0.001
	-0.018	-0.069	0.009		0.004	0.002	0.017		0.007	0.003	0.017		-0.013	-0.064	0.011
00359	-0.001	0.000	-0.002	00245	-0.001	0.000	0.001								
	0.006	0.001	-0.018		-0.011	-0.052	-0.011								
Condizione carico (Spinta Terreno (sisma))															
00017	0.000	0.000	0.000	00013	0.000	0.000	0.000	00056	0.000	0.000	0.000	00016	0.000	0.000	0.000
	0.000	0.000	0.001		0.000	0.000	0.001		0.000	0.000	0.001		0.000	0.000	0.000
00020	0.000	0.000	0.000	00015	0.000	0.000	0.000	00014	0.000	0.000	0.000	00214	0.001	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	-0.001		0.000	0.000	0.001		0.000	0.000	0.001
00055	0.002	0.000	-0.001	00756	0.000	0.000	0.000	00054	0.000	0.000	0.000	00512	0.000	0.000	0.000
	0.000	0.000	0.000		0.001	0.000	0.000		0.000	-0.001	0.000		0.000	-0.001	0.000
00053	0.000	0.000	0.000	00758	0.001	0.000	0.000	00480	0.000	0.000	0.000	00009	0.000	0.000	0.000
	0.000	-0.001	0.000		0.000	-0.001	0.000		0.000	-0.001	0.000		0.000	0.000	0.001
00010	0.000	0.000	0.000	00019	0.000	0.000	0.000	00024	0.000	0.000	0.000	00050	-0.001	0.000	0.000
	0.000	0.000	0.001		0.000	0.000	0.001		0.000	-0.001	0.000		0.000	0.000	0.001
00236	0.000	0.000	0.000	00049	0.002	0.000	-0.001	00751	0.000	0.000	0.000	00225	0.000	0.000	0.000
	0.000	0.000	0.001		0.000	0.000	0.000		0.001	-0.001	0.000		0.000	0.000	-0.001
00021	0.000	0.000	0.000	00753	0.000	0.000	0.000	00048	0.000	0.000	0.000	00045	0.000	0.000	0.000
	0.000	-0.001	0.000		0.001	0.000	0.000		0.000	-0.001	0.000		0.000	0.000	0.000
00046	0.000	0.000	0.000	00047	0.000	0.000	0.000	00754	0.001	0.001	0.000	00426	0.000	0.000	0.000
	0.000	-0.001	-0.001		0.000	-0.001	0.000		0.000	-0.001	0.000		0.001	0.000	0.000
00450	0.000	0.000	0.000	00226	0.000	0.000	0.000	00481	0.000	0.000	0.000	00052	0.000	0.000	0.000
	0.000	-0.001	0.000		0.001	-0.001	-0.001		0.000	-0.001	0.000		0.000	-0.001	-0.001
00416	0.000	0.000	0.000	00482	0.000	0.000	0.000	00247	0.000	0.000	0.000	00248	0.000	0.000	0.000
	0.001	0.000	0.000		0.000	-0.002	0.000		0.000	-0.001	0.001		0.000	-0.001	0.001
00213	0.000	0.000	0.000	00317	0.000	0.000	0.000	00513	0.000	0.000	0.000	00427	0.000	0.000	0.000
	0.000	0.000	-0.001		0.000	0.000	0.001		0.000	0.000	0.000		0.000	0.000	-0.001
00227	0.000	0.000	0.000	00319	0.000	0.000	0.000	00514	0.000	0.000	0.000	00318	0.000	0.000	0.000
	0.000	-0.001	-0.001		0.000	0.000	0.001		0.000	0.000	0.001		0.000	0.000	0.001
00415	0.000	0.000	0.000	00228	0.000	0.000	0.000	00451	0.000	0.000	0.000	00051	0.000	0.000	0.000
	0.000	0.000	-0.001		0.000	-0.001	-0.001		0.000	-0.002	0.000		0.000	0.000	0.000
00414	0.000	0.000	0.000	00012	0.000	0.000	0.000	00449	0.000	0.000	0.000	00413	0.000	0.000	0.000
	0.000	0.000	-0.001		0.000	0.000	0.000		0.000	0.000	0.001		0.000	0.000	-0.001
00229	0.000	0.000	0.000	00250	0.000	0.000	0.000	00483	0.000	0.000	0.000	00249	0.000	0.000	0.000
	0.000	-0.001	-0.001		0.000	-0.001	0.001		0.000	-0.003	0.000		0.000	-0.002	0.001
00535	0.000	0.000	0.000	00366	0.000	0.000	0.000	00320	0.000	0.000	0.000	00412	0.000	0.000	0.000
	0.001	0.000	-0.001		0.001	0.000	-0.001		0.000	0.000	0.001		0.000	0.000	-0.001
00230	0.000	0.000	0.000	00367	0.000	0.000	0.000	00251	0.000	0.000	0.000	00452	0.000	0.000	0.000
	0.000	-0.002	-0.001		0.000	0.000	0.001		0.000	-0.002	0.001		-0.001	-0.003	0.000
00321	0.000	0.000	0.000	00011	0.000	0.000	0.000	00411	0.000	0.000	0.000	00231	0.000	0.000	0.000
	0.000	0.000	0.001		0.000	0.000	0.000		0.000	0.000	-0.001		0.000	-0.001	0.000
00252	0.000	0.000	0.000	00484	0.000	0.000	0.000	00322	0.000	0.000	0.000	00018	0.000	0.000	0.000
	0.000	-0.002	0.001		-0.001	-0.003	0.000		0.000	0.000	0.001		0.000	0.000	0.000
00410	0.000	0.000	0.000	00232	0.000	0.000	0.000	00254	0.000	0.000	0.000	00253	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	-0.002	0.000		0.000	-0.002	0.000		0.000	-0.001	0.000
00323	0.000	0.000	0.000	00453	0.000	0.000	0.000	00762	0.000	0.000	0.000	00485	0.000	0.000	0.000
	0.000	0.000	0.001		-0.001	-0.004	0.000		0.001	0.000	0.000		-0.001	-0.004	0.000
00408	0.000	0.000	0.000	00409	0.000	0.000	0.000	00234	0.000	0.000	0.000	00233	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	-0.002	0.000		0.000	-0.001	0.000
00324	0.000	0.000	0.000	00454	0.000	0.000	0.000	00486	0.000	0.000	0.000	00255	0.000	0.000	0.000

Platee - Tensioni per condizioni di carico non sismiche

NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP
	[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]
	0.000	0.000	0.000		-0.001	-0.004	0.000		-0.001	-0.004	0.000		0.000	-0.002	0.000
00237	0.000	0.000	0.000	00235	0.000	0.000	0.000	00455	0.000	0.000	0.000	00325	0.000	0.000	0.000
	0.001	-0.001	0.000		-0.001	-0.002	0.000		-0.001	-0.004	0.000		0.000	0.000	0.000
00407	0.000	0.000	0.000	00256	0.000	0.000	0.000	00326	0.000	0.000	0.000	00456	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	-0.002	0.000		0.000	0.000	0.000		-0.001	-0.004	0.000
00428	0.000	0.000	0.000	00448	0.000	0.000	0.000	00406	0.000	0.000	0.000	00767	0.000	0.000	0.000
	-0.001	-0.004	0.000		0.000	0.000	0.001		0.000	0.000	0.000		0.000	-0.001	0.000
00487	0.000	0.000	0.000	00515	0.000	0.000	0.000	00775	0.000	0.000	0.000	00257	0.000	0.000	0.000
	-0.001	-0.004	0.000		-0.001	-0.004	0.000		0.000	-0.002	0.000		-0.001	-0.002	0.000
00215	0.000	0.000	0.000	00327	0.000	0.000	0.000	00488	0.000	0.000	0.000	00316	0.000	0.000	0.000
	0.000	-0.001	0.001		0.000	0.000	0.000		-0.001	-0.004	0.000		-0.001	-0.002	0.000
00260	0.000	0.000	0.000	00430	0.000	0.000	0.000	00458	0.000	0.000	0.000	00511	0.000	0.000	0.000
	0.000	-0.002	0.000		-0.001	-0.003	0.000		-0.001	-0.003	0.000		0.000	-0.002	0.000
00429	0.000	0.000	0.000	00457	0.000	0.000	0.000	00328	0.000	0.000	0.000	00405	0.000	0.000	0.000
	-0.001	-0.004	0.000		-0.001	-0.003	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00489	0.000	0.000	0.000	00516	0.000	0.000	0.000	00314	0.000	0.000	0.000	00258	0.000	0.000	0.000
	-0.001	-0.003	0.000		-0.001	-0.004	0.000		0.000	-0.002	0.000		-0.001	-0.002	0.000
00404	0.000	0.000	0.000	00315	0.000	0.000	0.000	00329	0.000	0.000	0.000	00259	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	-0.001	0.000		0.000	0.000	0.000		0.000	-0.001	0.000
00238	0.000	0.000	0.000	00330	0.000	0.000	0.000	00403	0.000	0.000	0.000	00313	0.000	0.000	0.000
	0.000	-0.001	-0.001		0.000	0.000	0.000		0.000	0.000	0.000		0.000	-0.001	0.000
00517	0.000	0.000	0.000	00518	0.000	0.000	0.000	00490	0.000	0.000	0.000	00312	0.000	0.000	0.000
	-0.001	-0.003	0.000		-0.001	-0.003	0.000		-0.001	-0.003	0.000		0.000	-0.002	0.000
00331	0.000	0.000	0.000	00216	0.000	0.000	0.000	00402	0.000	0.000	0.000	00401	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	-0.001	0.001		0.000	0.000	0.000		0.000	0.000	0.000
00261	0.000	0.000	0.000	00479	0.000	0.000	0.000	00460	0.000	0.000	0.000	00432	0.000	0.000	0.000
	0.000	-0.001	0.000		0.000	-0.002	0.000		-0.001	-0.003	0.000		-0.001	-0.003	0.000
00459	0.000	0.000	0.000	00491	0.000	0.000	0.000	00311	0.000	0.000	0.000	00431	0.000	0.000	0.000
	-0.001	-0.003	0.000		-0.001	-0.003	0.000		0.000	-0.002	0.000		-0.001	-0.003	0.000
00332	0.000	0.000	0.000	00365	0.000	0.000	0.000	00368	0.000	0.000	0.000	00310	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	-0.001		0.000	0.000	0.001		0.000	-0.001	0.000
00333	0.000	0.000	0.000	00262	0.000	0.000	0.000	00521	0.000	0.000	0.000	00493	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	-0.002	0.000		-0.001	-0.003	0.000		-0.001	-0.003	0.000
00307	0.000	0.000	0.000	00369	0.000	0.000	0.000	00534	0.000	0.000	0.000	00364	0.000	0.000	0.000
	0.000	-0.002	0.000		0.000	0.000	0.001		0.000	0.000	-0.001		0.000	0.000	-0.001
00400	0.000	0.000	0.000	00263	0.000	0.000	0.000	00334	0.000	0.000	0.000	00264	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	-0.002	0.000		0.000	0.000	0.000		0.000	-0.001	0.000
00399	0.000	0.000	0.000	00519	0.000	0.000	0.000	00239	0.000	0.000	0.000	00217	0.000	0.000	0.000
	0.000	0.000	0.000		-0.001	-0.003	0.000		0.000	-0.002	-0.001		0.000	-0.001	0.001
00396	0.000	0.000	0.000	00397	0.000	0.000	0.000	00266	0.000	0.000	0.000	00492	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	-0.001	0.000		-0.001	-0.003	0.000
00309	0.000	0.000	0.000	00433	0.000	0.000	0.000	00335	0.000	0.000	0.000	00308	0.000	0.000	0.000
	0.000	-0.002	0.000		-0.001	-0.003	0.000		0.000	0.000	0.000		0.000	-0.001	0.000
00520	0.000	0.000	0.000	00398	0.000	0.000	0.000	00461	0.000	0.000	0.000	00265	0.000	0.000	0.000
	-0.001	-0.003	0.000		0.000	0.000	0.000		-0.001	-0.003	0.000		0.000	-0.002	0.000
00336	0.000	0.000	0.000	00434	0.000	0.000	0.000	00306	0.000	0.000	0.000	00337	0.000	0.000	0.000
	0.000	0.000	0.000		-0.001	-0.003	0.000		0.000	-0.002	0.000		0.000	0.000	0.000
00494	0.000	0.000	0.000	00462	0.000	0.000	0.000	00510	0.000	0.000	0.000	00463	0.000	0.000	0.000
	-0.001	-0.003	0.000		-0.001	-0.003	0.000		-0.001	-0.003	0.000		-0.001	-0.003	0.000
00268	0.000	0.000	0.000	00435	0.000	0.000	0.000	00267	0.000	0.000	0.000	00522	0.000	0.000	0.000
	0.000	-0.002	0.000		-0.001	-0.003	0.000		0.000	-0.002	0.000		-0.001	-0.003	0.000
00305	0.000	0.000	0.000	00338	0.000	0.000	0.000	00269	0.000	0.000	0.000	00394	0.000	0.000	0.000
	0.000	-0.001	0.000		0.000	0.000	0.000		0.000	-0.001	0.000		0.000	0.000	0.000
00395	0.000	0.000	0.000	00523	0.000	0.000	0.000	00495	0.000	0.000	0.000	00304	0.000	0.000	0.000
	0.000	0.000	0.000		-0.001	-0.003	0.000		-0.001	-0.003	0.000		0.000	-0.002	0.000
00339	0.000	0.000	0.000	00240	0.000	0.000	0.000	00270	0.000	0.000	0.000	00393	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	-0.001	-0.001		0.000	-0.002	0.000		0.000	0.000	0.000
00340	0.000	0.000	0.000	00363	0.000	0.000	0.000	00436	0.000	0.000	0.000	00303	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	-0.001		-0.001	-0.003	0.000		0.000	-0.001	0.000
00464	0.000	0.000	0.000	00302	0.000	0.000	0.000	00341	0.000	0.000	0.000	00496	0.000	0.000	0.000
	-0.001	-0.003	0.000		0.000	-0.002	0.000		0.000	0.000	0.000		-0.001	-0.003	0.000
00218	0.000	0.000	0.000	00478	0.000	0.000	0.000	00437	0.000	0.000	0.000	00392	0.000	0.000	0.000
	0.000	-0.001	0.001		-0.001	-0.003	0.000		-0.001	-0.004	0.000		0.000	0.000	0.000
00273	0.000	0.000	0.000	00272	0.000	0.000	0.000	00438	0.000	0.000	0.000	00271	0.000	0.000	0.000
	0.000	-0.002	0.000		0.000	-0.002	0.000		-0.001	-0.003	0.000		0.000	-0.002	0.000
00465	0.000	0.000	0.000	00524	0.000	0.000	0.000	00391	0.000	0.000	0.000	00370	0.000	0.000	0.000
	-0.001	-0.003	0.000		-0.001	-0.004	0.000		0.000	0.000	0.000		0.000	0.000	0.001
00497	0.000	0.000	0.000	00301	0.000	0.000	0.000	00525	0.000	0.000	0.000	00300	0.000	0.000	0.000
	-0.001	-0.003	0.000		-0.001	-0.002	0.000		-0.001	-0.003	0.000		0.000	-0.001	0.000
00342	0.000	0.000	0.000	00390	0.000	0.000	0.000	00343	0.000	0.000	0.000	00509	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		-0.001	-0.003	0.000
00498	0.000	0.000	0.000	00466	0.000	0.000	0.000	00241	0.000	0.000	0.000	00275	0.000	0.000	0.000
	-0.001	-0.003	0.000		-0.001	-0.003	0.000		0.000	-0.002	-0.001		0.000	-0.002	0.000
00389	0.000	0.000	0.000	00274	0.000	0.000	0.000	00439	0.000	0.000	0.000	00344	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	-0.001	0.000		-0.001	-0.003	0.000		0.000	0.000	0.000
00299	0.000	0.000	0.000	00467	0.000	0.000	0.000	00388	0.000	0.000	0.000	00526	0.000	0.000	0.000
	0.000	-0.002	0.000		-0.001	-0.003	0.000		0.000	0.000	0.000		-0.001	-0.003	0.000
00345	0.000	0.000	0.000	00298	0.000	0.000	0.000	00371	0.000	0.000	0.000	00219	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	-0.001	0.000		0.000	0.000	0.001		0.000	-0.002	0.001

Platee - Tensioni per condizioni di carico non sismiche

NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP
	[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]
00386	0.000 0.000	0.000 0.000	0.000 0.000	00387	0.000 0.000	0.000 0.000	0.000 0.000	00277	0.000 0.000	0.000 -0.001	0.000 0.000	00499	0.000 -0.001	0.000 -0.003	0.000 0.000
00276	0.000 0.000	0.000 -0.002	0.000 0.000	00440	0.000 -0.001	0.000 -0.003	0.000 0.000	00346	0.000 0.000	0.000 0.000	0.000 0.000	00297	0.000 0.000	0.000 -0.002	0.000 0.000
00362	0.000 0.000	0.000 0.000	0.000 -0.001	00280	0.000 0.000	0.000 -0.002	0.000 0.000	00442	0.000 -0.001	0.000 -0.003	0.000 0.000	00470	0.000 -0.001	0.000 -0.003	0.000 0.000
00477	0.000 -0.001	0.000 -0.004	0.000 0.000	00527	0.000 -0.001	0.000 -0.003	0.000 0.000	00468	0.000 -0.001	0.000 -0.003	0.000 0.000	00347	0.000 0.000	0.000 0.000	0.000 0.000
00296	0.000 0.000	0.000 -0.002	0.000 0.000	00500	0.000 -0.001	0.000 -0.003	0.000 0.000	00242	0.000 0.000	0.000 -0.002	0.000 -0.001	00385	0.000 0.000	0.000 0.000	0.000 0.000
00278	0.000 0.000	0.000 -0.002	0.000 0.000	00441	0.000 -0.001	0.000 -0.003	0.000 0.000	00528	0.000 -0.001	0.000 -0.003	0.000 0.000	00295	0.000 0.000	0.000 -0.001	0.000 0.000
00348	0.000 0.000	0.000 0.000	0.000 0.000	00469	0.000 -0.001	0.000 -0.003	0.000 0.000	00279	0.000 0.000	0.000 -0.001	0.000 0.000	00501	0.000 -0.001	0.000 -0.003	0.000 0.000
00384	0.000 0.000	0.000 0.000	0.000 0.000	00220	0.000 0.000	0.000 -0.001	0.000 0.001	00349	0.000 0.000	0.000 0.000	0.000 0.000	00294	0.000 0.000	0.000 -0.002	0.000 0.000
00381	0.000 0.000	0.000 0.000	0.000 0.000	00382	0.000 0.000	0.000 0.000	0.000 0.000	00282	0.000 0.000	0.000 -0.001	0.000 0.000	00529	0.000 -0.001	0.000 -0.003	0.000 0.000
00350	0.000 0.000	0.000 0.000	0.000 0.000	00293	0.000 0.000	0.000 -0.001	0.000 0.000	00508	0.000 -0.001	0.000 -0.004	0.000 0.000	00383	0.000 0.000	0.000 0.000	0.000 0.000
00281	0.000 0.000	0.000 -0.002	0.000 0.000	00351	0.000 0.000	0.000 0.000	0.000 0.000	00292	0.000 0.000	0.000 -0.002	0.000 0.000	00443	0.000 -0.001	0.000 -0.003	0.000 0.000
00502	0.000 -0.001	0.000 -0.003	0.000 0.000	00372	0.000 0.000	0.000 0.000	0.000 0.001	00243	0.000 0.000	0.000 -0.001	0.000 0.000	00471	0.000 -0.001	0.000 -0.003	0.000 0.000
00352	0.000 0.000	0.000 0.000	0.000 0.000	00291	0.000 0.000	0.000 -0.002	0.000 0.000	00530	0.000 -0.001	0.000 -0.003	0.000 0.000	00503	0.000 -0.001	0.000 -0.003	0.000 0.000
00361	0.000 0.000	0.000 0.000	0.000 0.000	00444	0.000 -0.001	0.000 -0.003	0.000 0.000	00380	0.000 0.000	0.000 0.000	0.000 0.000	00283	0.000 0.000	0.000 -0.002	0.000 0.000
00290	0.000 0.000	0.000 -0.001	0.000 0.000	00379	0.000 0.000	0.000 0.000	0.000 0.000	00284	0.000 0.000	0.000 -0.001	0.000 0.000	00373	0.000 0.000	0.000 0.000	0.000 0.001
00221	0.000 0.000	0.000 -0.002	0.000 0.000	00472	0.000 -0.001	0.000 -0.003	0.000 0.000	00353	0.000 0.000	0.000 0.000	0.000 0.000	00531	0.000 -0.001	0.000 -0.003	0.000 0.000
00504	0.000 -0.001	0.000 -0.003	0.000 0.000	00445	0.000 -0.001	0.000 -0.003	0.000 0.000	00285	0.000 -0.001	0.000 -0.002	0.000 0.000	00354	0.000 0.000	0.000 0.000	0.000 0.000
00289	0.000 0.000	0.000 -0.002	0.000 0.000	00476	0.000 -0.001	0.000 -0.004	0.000 0.000	00473	0.000 -0.001	0.000 -0.003	0.000 0.000	00506	0.000 -0.001	0.000 -0.004	0.000 0.000
00533	0.000 -0.001	0.000 -0.003	0.000 0.000	00777	0.000 0.000	0.000 -0.002	0.000 0.000	00532	0.000 -0.001	0.000 -0.003	0.000 0.000	00378	0.000 0.000	0.000 0.000	0.000 0.000
00355	0.000 0.000	0.000 0.000	0.000 0.000	00288	0.000 0.000	0.000 -0.001	0.000 0.000	00377	0.000 0.000	0.000 0.000	0.000 0.000	00286	0.000 -0.001	0.000 -0.002	0.000 0.000
00356	0.000 0.000	0.000 0.000	0.000 0.000	00287	0.000 -0.001	0.000 -0.002	0.000 0.000	00244	0.000 0.000	0.000 -0.002	0.000 0.000	00360	0.000 0.000	0.000 0.000	0.000 0.000
00446	0.000 -0.001	0.000 -0.004	0.000 0.000	00505	0.000 -0.001	0.000 -0.003	0.000 0.000	00474	0.000 -0.001	0.000 -0.004	0.000 0.000	00507	0.000 -0.001	0.000 -0.004	0.000 0.000
00475	0.000 -0.001	0.000 -0.004	0.000 0.000	00357	0.000 0.000	0.000 0.000	0.000 0.000	00222	0.000 0.000	0.000 -0.001	0.000 0.000	00769	0.000 0.000	0.000 -0.001	0.000 0.000
00447	0.000 -0.001	0.000 -0.004	0.000 0.000	00376	0.000 0.000	0.000 0.000	0.000 0.000	00358	0.000 0.000	0.000 0.000	0.000 0.000	00246	0.000 -0.001	0.000 -0.002	0.000 0.000
00224	0.000 -0.001	0.000 -0.002	0.000 0.000	00375	0.000 0.000	0.000 0.000	0.000 0.000	00374	0.000 0.000	0.000 0.000	0.000 0.000	00223	0.000 0.000	0.000 -0.002	0.000 0.000
00359	0.000 0.000	0.000 0.000	0.000 0.000	00245	0.000 0.000	0.000 -0.002	0.000 0.000								

LEGENDA Platee - Tensioni per condizioni di carico non sismiche

Nota: I risultati del calcolo sono relativi ai vertici delle shell in cui ciascuna platea è stata suddivisa. Tali vertici sono ordinati, lungo ciascuna riga, in ordine crescente.

σL1 Tensione normale in direzione 1 per comportamento a lastra.
σL2 Tensione normale in direzione 2 per comportamento a lastra.
τL Tensione tangenziale 1-2 per comportamento a lastra.
σP1 Tensione normale in direzione 1 per comportamento a piastra.
σP2 Tensione normale in direzione 2 per comportamento a piastra.
τP Tensione tangenziale 1-2 per comportamento a piastra.

PLATEE - TENSIONI PER EFFETTO DEL SISMA

Platee - Tensioni per effetto del sisma

NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP
	[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]
Fondazione					**Platea1**										
Sisma in direzione X															
00017	0.000 0.001	0.000 0.001	0.000 0.001	00013	0.000 0.001	0.000 0.001	0.000 0.001	00056	0.001 0.000	0.000 0.001	0.001 0.001	00016	0.000 0.005	0.000 0.001	0.000 0.002
00020	0.000 0.001	0.000 0.001	0.000 0.002	00015	0.000 0.004	0.000 0.001	0.000 0.002	00014	0.000 0.001	0.000 0.001	0.000 0.001	00214	0.002 0.001	0.001 0.001	0.001 0.001
00055	0.008 0.001	0.002 0.002	0.003 0.001	00756	0.007 0.002	0.002 0.003	0.002 0.001	00054	0.002 0.002	0.001 0.002	0.001 0.001	00512	0.000 0.001	0.000 0.001	0.000 0.001
00053	0.000 0.001	0.000 0.001	0.000 0.001	00758	0.002 0.003	0.002 0.003	0.001 0.001	00480	0.000 0.002	0.001 0.002	0.000 0.001	00009	0.000 0.006	0.000 0.001	0.000 0.004
00010	0.001	0.001	0.001	00019	0.000	0.000	0.000	00024	0.000	0.000	0.000	00050	0.004	0.001	0.001

Platee - Tensioni per effetto del sisma

NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP
	[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]
	0.005	0.003	0.005		0.002	0.001	0.004		0.001	0.001	0.001		0.001	0.002	0.005
00236	0.007	0.005	0.004	00049	0.035	0.009	0.009	00751	0.000	0.000	0.000	00225	0.000	0.000	0.000
	0.004	0.005	0.007		0.004	0.008	0.004		0.002	0.006	0.004		0.002	0.002	0.003
00021	0.000	0.000	0.000	00753	0.035	0.016	0.014	00048	0.018	0.009	0.005	00045	0.000	0.000	0.000
	0.003	0.006	0.003		0.010	0.016	0.006		0.004	0.022	0.006		0.001	0.001	0.003
00046	0.000	0.000	0.000	00047	0.002	0.002	0.001	00754	0.018	0.009	0.008	00426	0.000	0.000	0.000
	0.001	0.004	0.004		0.003	0.015	0.005		0.018	0.017	0.005		0.004	0.002	0.004
00450	0.000	0.000	0.000	00226	0.000	0.000	0.000	00481	0.006	0.007	0.006	00052	0.000	0.000	0.000
	0.003	0.012	0.006		0.004	0.005	0.005		0.010	0.015	0.005		0.000	0.001	0.001
00416	0.000	0.000	0.000	00482	0.001	0.000	0.000	00247	0.003	0.001	0.001	00248	0.001	0.001	0.000
	0.006	0.001	0.003		0.005	0.013	0.006		0.008	0.011	0.006		0.010	0.006	0.006
00213	0.000	0.000	0.000	00317	0.000	0.000	0.000	00513	0.002	0.003	0.001	00427	0.000	0.000	0.000
	0.000	0.000	0.001		0.007	0.001	0.004		0.007	0.004	0.003		0.004	0.003	0.004
00227	0.000	0.000	0.000	00319	0.000	0.000	0.000	00514	0.000	0.000	0.000	00318	0.001	0.000	0.000
	0.006	0.008	0.004		0.008	0.001	0.007		0.009	0.003	0.007		0.003	0.002	0.006
00415	0.000	0.000	0.000	00228	0.000	0.000	0.000	00451	0.000	0.000	0.000	00051	0.000	0.000	0.000
	0.004	0.001	0.004		0.005	0.008	0.004		0.003	0.013	0.006		0.000	0.000	0.001
00414	0.000	0.000	0.000	00012	0.000	0.000	0.000	00449	0.001	0.001	0.000	00413	0.000	0.000	0.000
	0.004	0.002	0.004		0.001	0.000	0.001		0.002	0.001	0.001		0.003	0.001	0.004
00229	0.000	0.000	0.000	00250	0.000	0.000	0.000	00483	0.000	0.000	0.000	00249	0.000	0.000	0.000
	0.004	0.010	0.004		0.011	0.007	0.005		0.004	0.012	0.005		0.011	0.006	0.008
00535	0.000	0.000	0.000	00366	0.000	0.000	0.000	00320	0.000	0.000	0.000	00412	0.000	0.000	0.000
	0.001	0.001	0.001		0.001	0.001	0.001		0.010	0.002	0.007		0.002	0.001	0.004
00230	0.000	0.000	0.000	00367	0.000	0.000	0.000	00251	0.000	0.000	0.000	00452	0.000	0.000	0.000
	0.003	0.010	0.003		0.001	0.001	0.001		0.009	0.005	0.004		0.002	0.014	0.004
00321	0.000	0.000	0.000	00011	0.000	0.000	0.000	00411	0.000	0.000	0.000	00231	0.000	0.000	0.000
	0.010	0.002	0.005		0.001	0.000	0.000		0.001	0.001	0.004		0.004	0.007	0.003
00252	0.000	0.000	0.000	00484	0.000	0.000	0.000	00322	0.000	0.000	0.000	00018	0.000	0.000	0.000
	0.007	0.006	0.002		0.002	0.012	0.002		0.009	0.002	0.002		0.000	0.000	0.000
00410	0.000	0.000	0.000	00232	0.000	0.000	0.000	00254	0.000	0.000	0.000	00253	0.000	0.000	0.000
	0.001	0.000	0.003		0.004	0.007	0.003		0.004	0.005	0.002		0.006	0.005	0.001
00323	0.000	0.000	0.000	00453	0.000	0.000	0.000	00762	0.000	0.000	0.000	00485	0.000	0.000	0.000
	0.007	0.001	0.001		0.003	0.014	0.002		0.001	0.002	0.001		0.001	0.012	0.001
00408	0.000	0.000	0.000	00409	0.000	0.000	0.000	00234	0.000	0.000	0.000	00233	0.000	0.000	0.000
	0.002	0.000	0.002		0.002	0.000	0.003		0.003	0.005	0.003		0.003	0.005	0.003
00324	0.000	0.000	0.000	00454	0.000	0.000	0.000	00486	0.000	0.000	0.000	00255	0.000	0.000	0.000
	0.005	0.001	0.002		0.003	0.012	0.001		0.002	0.010	0.001		0.003	0.004	0.003
00237	0.000	0.000	0.000	00235	0.000	0.000	0.000	00455	0.000	0.000	0.000	00325	0.000	0.000	0.000
	0.003	0.003	0.001		0.003	0.003	0.002		0.003	0.010	0.001		0.003	0.000	0.003
00407	0.000	0.000	0.000	00256	0.000	0.000	0.000	00326	0.000	0.000	0.000	00456	0.000	0.000	0.000
	0.002	0.000	0.002		0.002	0.003	0.003		0.002	0.000	0.003		0.002	0.008	0.001
00428	0.000	0.000	0.000	00448	0.000	0.000	0.000	00406	0.000	0.000	0.000	00767	0.000	0.000	0.000
	0.002	0.005	0.001		0.003	0.001	0.001		0.002	0.001	0.001		0.003	0.001	0.002
00487	0.000	0.000	0.000	00515	0.000	0.000	0.000	00775	0.000	0.000	0.000	00257	0.000	0.000	0.000
	0.002	0.008	0.001		0.001	0.002	0.002		0.002	0.002	0.003		0.003	0.001	0.001
00215	0.000	0.000	0.000	00327	0.000	0.000	0.000	00488	0.000	0.000	0.000	00316	0.000	0.000	0.000
	0.003	0.004	0.001		0.002	0.001	0.003		0.001	0.006	0.001		0.002	0.002	0.002
00260	0.000	0.000	0.000	00430	0.000	0.000	0.000	00458	0.000	0.000	0.000	00511	0.000	0.000	0.000
	0.007	0.003	0.003		0.002	0.002	0.002		0.002	0.007	0.002		0.002	0.002	0.001
00429	0.000	0.000	0.000	00457	0.000	0.000	0.000	00328	0.000	0.000	0.000	00405	0.000	0.000	0.000
	0.001	0.003	0.001		0.002	0.007	0.001		0.001	0.001	0.002		0.002	0.001	0.001
00489	0.000	0.000	0.000	00516	0.000	0.000	0.000	00314	0.000	0.000	0.000	00258	0.000	0.000	0.000
	0.001	0.006	0.002		0.001	0.001	0.002		0.004	0.002	0.001		0.007	0.003	0.002
00404	0.000	0.000	0.000	00315	0.000	0.000	0.000	00329	0.000	0.000	0.000	00259	0.000	0.000	0.000
	0.002	0.001	0.001		0.003	0.002	0.002		0.001	0.001	0.001		0.011	0.004	0.002
00238	0.000	0.000	0.000	00330	0.000	0.000	0.000	00403	0.000	0.000	0.000	00313	0.000	0.000	0.000
	0.004	0.005	0.001		0.001	0.000	0.001		0.002	0.001	0.001		0.003	0.001	0.001
00517	0.000	0.000	0.000	00518	0.000	0.000	0.000	00490	0.000	0.000	0.000	00312	0.000	0.000	0.000
	0.001	0.002	0.001		0.001	0.003	0.001		0.002	0.007	0.001		0.003	0.002	0.001
00331	0.000	0.000	0.000	00216	0.000	0.000	0.000	00402	0.000	0.000	0.000	00401	0.000	0.000	0.000
	0.001	0.000	0.001		0.005	0.004	0.002		0.002	0.001	0.002		0.003	0.001	0.002
00261	0.000	0.000	0.000	00479	0.000	0.000	0.000	00460	0.000	0.000	0.000	00432	0.000	0.000	0.000
	0.010	0.004	0.003		0.003	0.002	0.001		0.002	0.007	0.001		0.001	0.002	0.003
00459	0.000	0.000	0.000	00491	0.000	0.000	0.000	00311	0.000	0.000	0.000	00431	0.000	0.000	0.000
	0.002	0.007	0.002		0.003	0.008	0.001		0.004	0.002	0.001		0.002	0.002	0.002
00332	0.000	0.000	0.000	00365	0.000	0.000	0.000	00368	0.000	0.000	0.000	00310	0.000	0.000	0.000
	0.001	0.000	0.001		0.001	0.002	0.001		0.002	0.000	0.001		0.004	0.002	0.001
00333	0.000	0.000	0.000	00262	0.000	0.000	0.000	00521	0.000	0.000	0.000	00493	0.000	0.000	0.000
	0.001	0.000	0.001		0.008	0.003	0.003		0.002	0.005	0.001		0.003	0.009	0.001
00307	0.000	0.000	0.000	00369	0.000	0.000	0.000	00534	0.000	0.000	0.000	00364	0.000	0.000	0.000
	0.003	0.003	0.001		0.003	0.002	0.001		0.003	0.002	0.001		0.002	0.001	0.001
00400	0.000	0.000	0.000	00263	0.000	0.000	0.000	00334	0.000	0.000	0.000	00264	0.000	0.000	0.000
	0.002	0.001	0.001		0.006	0.003	0.002		0.001	0.000	0.001		0.009	0.003	0.002
00399	0.000	0.000	0.000	00519	0.000	0.000	0.000	00239	0.000	0.000	0.000	00217	0.000	0.000	0.000
	0.002	0.000	0.002		0.002	0.005	0.001		0.005	0.005	0.002		0.005	0.005	0.001
00396	0.000	0.000	0.000	00397	0.000	0.000	0.000	00266	0.000	0.000	0.000	00492	0.000	0.000	0.000
	0.002	0.000	0.001		0.002	0.001	0.001		0.005	0.002	0.002		0.003	0.008	0.001
00309	0.000	0.000	0.000	00433	0.000	0.000	0.000	00335	0.000	0.000	0.000	00308	0.000	0.000	0.000
	0.004	0.003	0.001		0.002	0.002	0.001		0.001	0.000	0.001		0.005	0.002	0.001

Platee - Tensioni per effetto del sisma

NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP
	[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]
00520	0.000 0.002	0.000 0.006	0.000 0.001	00398	0.000 0.003	0.000 0.001	0.000 0.001	00461	0.000 0.003	0.000 0.007	0.000 0.001	00265	0.000 0.006	0.000 0.003	0.000 0.002
00336	0.000 0.001	0.000 0.000	0.000 0.001	00434	0.000 0.001	0.000 0.002	0.000 0.001	00306	0.000 0.005	0.000 0.003	0.000 0.002	00337	0.000 0.001	0.000 0.000	0.000 0.001
00494	0.000 0.003	0.000 0.008	0.000 0.001	00462	0.000 0.003	0.000 0.007	0.000 0.001	00510	0.000 0.002	0.000 0.002	0.000 0.001	00463	0.000 0.003	0.000 0.007	0.000 0.000
00268	0.000 0.005	0.000 0.002	0.000 0.001	00435	0.000 0.001	0.000 0.002	0.000 0.001	00267	0.000 0.005	0.000 0.002	0.000 0.002	00522	0.000 0.002	0.000 0.004	0.000 0.001
00305	0.000 0.006	0.000 0.002	0.000 0.002	00338	0.000 0.001	0.000 0.000	0.000 0.001	00269	0.000 0.005	0.000 0.002	0.000 0.001	00394	0.000 0.001	0.000 0.000	0.000 0.001
00395	0.000 0.002	0.000 0.000	0.000 0.001	00523	0.000 0.002	0.000 0.004	0.000 0.001	00495	0.000 0.003	0.000 0.007	0.000 0.000	00304	0.000 0.004	0.000 0.002	0.000 0.001
00339	0.000 0.001	0.000 0.001	0.000 0.001	00240	0.000 0.005	0.000 0.005	0.000 0.001	00270	0.000 0.005	0.000 0.002	0.000 0.001	00393	0.000 0.002	0.000 0.000	0.000 0.001
00340	0.000 0.001	0.000 0.000	0.000 0.001	00363	0.000 0.002	0.000 0.002	0.000 0.001	00436	0.000 0.001	0.000 0.002	0.000 0.001	00303	0.000 0.007	0.000 0.003	0.000 0.002
00464	0.000 0.002	0.000 0.007	0.000 0.001	00302	0.000 0.005	0.000 0.002	0.000 0.002	00341	0.000 0.002	0.000 0.001	0.000 0.001	00496	0.000 0.002	0.000 0.007	0.000 0.001
00218	0.000 0.005	0.000 0.004	0.000 0.001	00478	0.000 0.002	0.000 0.004	0.000 0.001	00437	0.000 0.001	0.000 0.003	0.000 0.001	00392	0.000 0.001	0.000 0.000	0.000 0.001
00273	0.000 0.005	0.000 0.002	0.000 0.001	00272	0.000 0.005	0.000 0.002	0.000 0.002	00438	0.000 0.002	0.000 0.003	0.000 0.001	00271	0.000 0.006	0.000 0.002	0.000 0.002
00465	0.000 0.002	0.000 0.006	0.000 0.001	00524	0.000 0.001	0.000 0.002	0.000 0.001	00391	0.000 0.001	0.000 0.000	0.000 0.001	00370	0.000 0.002	0.000 0.001	0.000 0.001
00497	0.000 0.002	0.000 0.006	0.000 0.000	00301	0.000 0.006	0.000 0.003	0.000 0.002	00525	0.000 0.002	0.000 0.002	0.000 0.001	00300	0.000 0.008	0.000 0.003	0.000 0.002
00342	0.000 0.002	0.000 0.000	0.000 0.001	00390	0.000 0.001	0.000 0.000	0.000 0.001	00343	0.000 0.002	0.000 0.000	0.000 0.001	00509	0.000 0.002	0.000 0.003	0.000 0.001
00498	0.000 0.001	0.000 0.005	0.000 0.000	00466	0.000 0.002	0.000 0.005	0.000 0.001	00241	0.000 0.005	0.000 0.003	0.000 0.002	00275	0.000 0.004	0.000 0.002	0.000 0.001
00389	0.000 0.001	0.000 0.000	0.000 0.001	00274	0.000 0.004	0.000 0.002	0.000 0.001	00439	0.000 0.001	0.000 0.003	0.000 0.001	00344	0.000 0.001	0.000 0.001	0.000 0.001
00299	0.000 0.004	0.000 0.002	0.000 0.001	00467	0.000 0.001	0.000 0.005	0.000 0.001	00388	0.000 0.001	0.000 0.000	0.000 0.001	00526	0.000 0.002	0.000 0.002	0.000 0.001
00345	0.000 0.002	0.000 0.000	0.000 0.001	00298	0.000 0.006	0.000 0.003	0.000 0.001	00371	0.000 0.002	0.000 0.001	0.000 0.001	00219	0.000 0.003	0.000 0.004	0.000 0.001
00386	0.000 0.001	0.000 0.000	0.000 0.001	00387	0.000 0.001	0.000 0.000	0.000 0.001	00277	0.000 0.003	0.000 0.002	0.000 0.001	00499	0.000 0.001	0.000 0.005	0.000 0.000
00276	0.000 0.003	0.000 0.002	0.000 0.001	00440	0.000 0.001	0.000 0.003	0.000 0.001	00346	0.000 0.001	0.000 0.000	0.000 0.000	00297	0.000 0.005	0.000 0.003	0.000 0.002
00362	0.000 0.002	0.000 0.001	0.000 0.001	00280	0.000 0.002	0.000 0.001	0.000 0.001	00442	0.000 0.001	0.000 0.002	0.000 0.001	00470	0.000 0.001	0.000 0.005	0.000 0.000
00477	0.000 0.002	0.000 0.005	0.000 0.001	00527	0.000 0.001	0.000 0.002	0.000 0.001	00468	0.000 0.001	0.000 0.005	0.000 0.001	00347	0.000 0.001	0.000 0.000	0.000 0.001
00296	0.000 0.004	0.000 0.002	0.000 0.001	00500	0.000 0.001	0.000 0.005	0.000 0.000	00242	0.000 0.004	0.000 0.003	0.000 0.001	00385	0.000 0.001	0.000 0.000	0.000 0.001
00278	0.000 0.003	0.000 0.002	0.000 0.001	00441	0.000 0.001	0.000 0.002	0.000 0.001	00528	0.000 0.002	0.000 0.002	0.000 0.001	00295	0.000 0.006	0.000 0.003	0.000 0.001
00348	0.000 0.002	0.000 0.000	0.000 0.000	00469	0.000 0.001	0.000 0.005	0.000 0.001	00279	0.000 0.003	0.000 0.002	0.000 0.001	00501	0.000 0.001	0.000 0.005	0.000 0.000
00384	0.000 0.001	0.000 0.000	0.000 0.001	00220	0.000 0.005	0.000 0.004	0.000 0.001	00349	0.000 0.001	0.000 0.000	0.000 0.000	00294	0.000 0.005	0.000 0.003	0.000 0.001
00381	0.000 0.001	0.000 0.000	0.000 0.001	00382	0.000 0.001	0.000 0.000	0.000 0.001	00282	0.000 0.002	0.000 0.002	0.000 0.001	00529	0.000 0.001	0.000 0.002	0.000 0.001
00350	0.000 0.001	0.000 0.000	0.000 0.000	00293	0.000 0.004	0.000 0.002	0.000 0.001	00508	0.000 0.001	0.000 0.005	0.000 0.001	00383	0.000 0.001	0.000 0.000	0.000 0.001
00281	0.000 0.002	0.000 0.001	0.000 0.001	00351	0.000 0.001	0.000 0.000	0.000 0.000	00292	0.000 0.004	0.000 0.003	0.000 0.001	00443	0.000 0.001	0.000 0.002	0.000 0.001
00502	0.000 0.001	0.000 0.005	0.000 0.000	00372	0.000 0.002	0.000 0.001	0.000 0.001	00243	0.000 0.004	0.000 0.003	0.000 0.001	00471	0.000 0.001	0.000 0.006	0.000 0.001
00352	0.000 0.001	0.000 0.000	0.000 0.000	00291	0.000 0.003	0.000 0.003	0.000 0.001	00530	0.000 0.001	0.000 0.003	0.000 0.001	00503	0.000 0.001	0.000 0.006	0.000 0.001
00361	0.000 0.002	0.000 0.001	0.000 0.001	00444	0.000 0.001	0.000 0.002	0.000 0.001	00380	0.000 0.001	0.000 0.000	0.000 0.001	00283	0.000 0.002	0.000 0.001	0.000 0.001
00290	0.000 0.003	0.000 0.003	0.000 0.001	00379	0.000 0.001	0.000 0.000	0.000 0.001	00284	0.000 0.003	0.000 0.002	0.000 0.001	00373	0.000 0.002	0.000 0.001	0.000 0.001
00221	0.000 0.004	0.000 0.004	0.000 0.001	00472	0.000 0.001	0.000 0.006	0.000 0.001	00353	0.000 0.001	0.000 0.000	0.000 0.000	00531	0.000 0.001	0.000 0.003	0.000 0.000
00504	0.000 0.001	0.000 0.006	0.000 0.000	00445	0.000 0.001	0.000 0.002	0.000 0.001	00285	0.000 0.002	0.000 0.002	0.000 0.001	00354	0.000 0.001	0.000 0.000	0.000 0.000
00289	0.000 0.003	0.000 0.003	0.000 0.001	00476	0.000 0.001	0.000 0.006	0.000 0.001	00473	0.000 0.002	0.000 0.007	0.000 0.000	00506	0.000 0.002	0.000 0.006	0.000 0.000
00533	0.000 0.001	0.000 0.003	0.000 0.000	00777	0.000 0.002	0.000 0.003	0.000 0.000	00532	0.000 0.001	0.000 0.003	0.000 0.001	00378	0.000 0.001	0.000 0.000	0.000 0.001
00355	0.000 0.001	0.000 0.000	0.000 0.000	00288	0.000 0.003	0.000 0.003	0.000 0.001	00377	0.000 0.001	0.000 0.000	0.000 0.001	00286	0.000 0.001	0.000 0.002	0.000 0.001
00356	0.000 0.001	0.000 0.000	0.000 0.000	00287	0.000 0.002	0.000 0.003	0.000 0.001	00244	0.000 0.005	0.000 0.003	0.000 0.001	00360	0.000 0.002	0.000 0.001	0.000 0.001
00446	0.000	0.000	0.000	00505	0.000	0.000	0.000	00474	0.000	0.000	0.000	00507	0.000	0.000	0.000

Platee - Tensioni per effetto del sisma

NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP
	[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]
	0.001	0.003	0.001		0.001	0.006	0.000		0.002	0.007	0.000		0.001	0.006	0.001
00475	0.000	0.000	0.000	00357	0.000	0.000	0.000	00222	0.000	0.000	0.000	00769	0.000	0.000	0.000
	0.002	0.007	0.001		0.001	0.000	0.000		0.003	0.003	0.001		0.002	0.002	0.001
00447	0.000	0.000	0.000	00376	0.000	0.000	0.000	00358	0.000	0.000	0.000	00246	0.000	0.000	0.000
	0.001	0.003	0.001		0.001	0.000	0.001		0.002	0.000	0.001		0.003	0.003	0.001
00224	0.000	0.000	0.000	00375	0.000	0.000	0.000	00374	0.000	0.000	0.000	00223	0.000	0.000	0.000
	0.003	0.003	0.001		0.001	0.000	0.001		0.002	0.001	0.001		0.004	0.004	0.001
00359	0.000	0.000	0.000	00245	0.000	0.000	0.000								
	0.002	0.000	0.001		0.003	0.003	0.001								
Sisma in direzione Y															
00017	0.018	0.014	0.023	00013	0.030	0.014	0.013	00056	0.160	0.012	0.070	00016	0.001	0.001	0.000
	0.062	0.038	0.079		0.118	0.079	0.119		0.023	0.060	0.115		0.048	0.012	0.024
00020	0.002	0.001	0.001	00015	0.001	0.001	0.001	00014	0.016	0.006	0.001	00214	0.145	0.170	0.148
	0.011	0.006	0.013		0.017	0.023	0.030		0.228	0.027	0.098		0.112	0.091	0.173
00055	1.369	0.373	0.402	00756	0.926	0.347	0.222	00054	0.328	0.159	0.079	00512	0.032	0.030	0.015
	0.059	0.113	0.096		0.080	0.313	0.062		0.109	0.345	0.186		0.037	0.161	0.062
00053	0.032	0.037	0.007	00758	0.190	0.271	0.112	00480	0.043	0.043	0.038	00009	0.015	0.009	0.000
	0.045	0.212	0.048		0.200	0.470	0.157		0.070	0.218	0.129		0.223	0.024	0.096
00010	0.043	0.044	0.035	00019	0.020	0.009	0.019	00024	0.015	0.003	0.005	00050	0.249	0.027	0.082
	0.132	0.072	0.121		0.063	0.036	0.078		0.024	0.108	0.025		0.024	0.066	0.116
00236	0.173	0.196	0.140	00049	1.371	0.372	0.359	00751	0.003	0.002	0.002	00225	0.001	0.000	0.001
	0.135	0.090	0.177		0.062	0.097	0.098		0.020	0.100	0.027		0.015	0.030	0.031
00021	0.007	0.001	0.002	00753	0.655	0.324	0.174	00048	0.528	0.155	0.076	00045	0.001	0.000	0.000
	0.027	0.105	0.034		0.127	0.405	0.093		0.019	0.367	0.198		0.004	0.016	0.018
00046	0.005	0.000	0.001	00047	0.036	0.030	0.021	00754	0.101	0.202	0.085	00426	0.001	0.001	0.000
	0.015	0.075	0.047		0.039	0.199	0.050		0.173	0.491	0.184		0.021	0.033	0.040
00450	0.003	0.004	0.003	00226	0.000	0.001	0.000	00481	0.041	0.122	0.039	00052	0.014	0.001	0.003
	0.023	0.133	0.069		0.020	0.054	0.061		0.057	0.265	0.106		0.011	0.064	0.035
00416	0.000	0.001	0.000	00482	0.010	0.023	0.005	00247	0.032	0.078	0.054	00248	0.025	0.009	0.012
	0.036	0.021	0.047		0.026	0.116	0.145		0.033	0.149	0.235		0.016	0.091	0.177
00213	0.001	0.001	0.001	00317	0.008	0.011	0.009	00513	0.046	0.093	0.033	00427	0.000	0.001	0.000
	0.018	0.028	0.028		0.089	0.014	0.162		0.044	0.024	0.172		0.012	0.023	0.065
00227	0.000	0.001	0.000	00319	0.002	0.000	0.000	00514	0.002	0.001	0.001	00318	0.020	0.008	0.003
	0.010	0.050	0.071		0.044	0.017	0.158		0.036	0.072	0.157		0.017	0.017	0.165
00415	0.000	0.000	0.000	00228	0.000	0.000	0.000	00451	0.000	0.000	0.000	00051	0.001	0.000	0.000
	0.034	0.005	0.065		0.018	0.017	0.084		0.011	0.077	0.092		0.004	0.016	0.015
00414	0.000	0.000	0.000	00012	0.001	0.001	0.001	00449	0.074	0.096	0.020	00413	0.000	0.000	0.000
	0.006	0.017	0.075		0.019	0.015	0.024		0.128	0.043	0.143		0.007	0.004	0.085
00229	0.000	0.000	0.000	00250	0.000	0.000	0.000	00483	0.000	0.000	0.000	00249	0.001	0.001	0.001
	0.029	0.030	0.088		0.051	0.086	0.141		0.013	0.051	0.121		0.032	0.106	0.163
00535	0.001	0.001	0.001	00366	0.000	0.001	0.000	00320	0.000	0.000	0.000	00412	0.000	0.000	0.000
	0.014	0.029	0.049		0.033	0.011	0.051		0.042	0.019	0.146		0.019	0.004	0.087
00230	0.001	0.000	0.000	00367	0.006	0.012	0.009	00251	0.000	0.000	0.000	00452	0.000	0.000	0.000
	0.025	0.031	0.090		0.094	0.023	0.161		0.047	0.056	0.126		0.008	0.043	0.088
00321	0.000	0.000	0.000	00011	0.001	0.001	0.000	00411	0.001	0.001	0.000	00231	0.001	0.000	0.000
	0.042	0.010	0.134		0.043	0.010	0.020		0.026	0.003	0.090		0.040	0.046	0.086
00252	0.000	0.000	0.000	00484	0.000	0.000	0.000	00322	0.000	0.000	0.000	00018	0.002	0.001	0.001
	0.047	0.034	0.117		0.018	0.020	0.092		0.048	0.009	0.119		0.010	0.004	0.009
00410	0.001	0.001	0.000	00232	0.000	0.000	0.000	00254	0.001	0.000	0.000	00253	0.001	0.000	0.000
	0.027	0.003	0.085		0.035	0.048	0.083		0.044	0.050	0.093		0.051	0.053	0.099
00323	0.001	0.000	0.000	00453	0.000	0.001	0.000	00762	0.004	0.005	0.002	00485	0.000	0.000	0.000
	0.042	0.008	0.108		0.012	0.040	0.072		0.012	0.069	0.028		0.020	0.015	0.070
00408	0.001	0.001	0.000	00409	0.001	0.000	0.000	00234	0.001	0.000	0.001	00233	0.001	0.000	0.000
	0.039	0.008	0.065		0.033	0.005	0.079		0.043	0.073	0.069		0.038	0.061	0.075
00324	0.000	0.000	0.000	00454	0.001	0.000	0.000	00486	0.000	0.000	0.000	00255	0.001	0.000	0.000
	0.041	0.008	0.088		0.018	0.047	0.055		0.021	0.037	0.051		0.052	0.079	0.077
00237	0.001	0.003	0.001	00235	0.001	0.001	0.000	00455	0.001	0.000	0.000	00325	0.000	0.000	0.000
	0.010	0.070	0.049		0.040	0.098	0.057		0.021	0.055	0.040		0.043	0.009	0.078
00407	0.001	0.001	0.000	00256	0.000	0.000	0.000	00326	0.000	0.000	0.000	00456	0.000	0.000	0.000
	0.048	0.010	0.052		0.043	0.079	0.064		0.051	0.011	0.055		0.021	0.059	0.024
00428	0.001	0.001	0.001	00448	0.011	0.029	0.007	00406	0.000	0.000	0.000	00767	0.000	0.001	0.000
	0.014	0.137	0.036		0.019	0.062	0.176		0.033	0.009	0.037		0.041	0.090	0.044
00487	0.000	0.000	0.000	00515	0.000	0.000	0.000	00775	0.000	0.000	0.000	00257	0.001	0.001	0.001
	0.024	0.052	0.034		0.032	0.148	0.029		0.037	0.104	0.052		0.031	0.117	0.033
00215	0.028	0.056	0.033	00327	0.000	0.000	0.000	00488	0.000	0.000	0.000	00316	0.002	0.003	0.001
	0.063	0.076	0.227		0.039	0.010	0.041		0.023	0.058	0.020		0.034	0.121	0.030
00260	0.002	0.002	0.002	00430	0.003	0.005	0.002	00458	0.000	0.000	0.000	00511	0.004	0.007	0.004
	0.029	0.111	0.008		0.044	0.158	0.013		0.023	0.060	0.016		0.016	0.099	0.082
00429	0.002	0.001	0.001	00457	0.001	0.001	0.001	00328	0.002	0.002	0.001	00405	0.001	0.002	0.001
	0.043	0.164	0.020		0.024	0.060	0.018		0.018	0.007	0.025		0.021	0.007	0.022
00489	0.001	0.001	0.001	00516	0.003	0.005	0.002	00314	0.003	0.002	0.002	00258	0.003	0.004	0.001
	0.024	0.061	0.017		0.044	0.160	0.022		0.033	0.119	0.012		0.035	0.126	0.017
00404	0.003	0.003	0.001	00315	0.001	0.004	0.001	00329	0.003	0.003	0.000	00259	0.001	0.004	0.001
	0.011	0.004	0.014		0.031	0.099	0.018		0.013	0.004	0.015		0.027	0.090	0.011
00238	0.001	0.000	0.000	00330	0.001	0.002	0.001	00403	0.001	0.002	0.001	00313	0.001	0.002	0.001
	0.009	0.021	0.072		0.007	0.002	0.011		0.007	0.003	0.008		0.023	0.079	0.010
00517	0.002	0.002	0.001	00518	0.002	0.001	0.001	00490	0.001	0.001	0.001	00312	0.001	0.002	0.001
	0.041	0.151	0.011		0.043	0.144	0.009		0.021	0.058	0.015		0.029	0.108	0.009
00331	0.002	0.002	0.001	00216	0.017	0.013	0.015	00402	0.002	0.003	0.001	00401	0.002	0.002	0.000

Platee - Tensioni per effetto del sisma

NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP
	[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]
	0.006	0.005	0.005		0.012	0.118	0.189		0.006	0.003	0.006		0.007	0.004	0.004
00261	0.001	0.004	0.001	00479	0.007	0.002	0.006	00460	0.000	0.000	0.000	00432	0.002	0.001	0.001
	0.023	0.080	0.008		0.010	0.084	0.134		0.019	0.051	0.011		0.041	0.136	0.008
00459	0.001	0.001	0.001	00491	0.001	0.000	0.000	00311	0.002	0.001	0.001	00431	0.002	0.004	0.002
	0.021	0.055	0.014		0.020	0.054	0.012		0.027	0.099	0.004		0.040	0.146	0.008
00332	0.002	0.002	0.000	00365	0.000	0.000	0.000	00368	0.002	0.002	0.001	00310	0.001	0.002	0.001
	0.008	0.003	0.005		0.017	0.017	0.058		0.016	0.004	0.158		0.020	0.068	0.004
00333	0.001	0.001	0.000	00262	0.003	0.003	0.001	00521	0.001	0.001	0.001	00493	0.000	0.000	0.000
	0.005	0.003	0.004		0.028	0.103	0.006		0.034	0.110	0.002		0.016	0.048	0.008
00307	0.002	0.002	0.001	00369	0.002	0.001	0.000	00534	0.000	0.000	0.000	00364	0.000	0.000	0.000
	0.022	0.081	0.004		0.031	0.021	0.157		0.014	0.006	0.076		0.004	0.000	0.070
00400	0.001	0.001	0.001	00263	0.002	0.002	0.001	00334	0.001	0.001	0.001	00264	0.001	0.003	0.001
	0.006	0.003	0.004		0.024	0.092	0.004		0.005	0.004	0.002		0.021	0.066	0.004
00399	0.002	0.002	0.001	00519	0.001	0.002	0.001	00239	0.000	0.001	0.000	00217	0.004	0.001	0.002
	0.004	0.003	0.002		0.035	0.127	0.006		0.025	0.032	0.081		0.042	0.106	0.155
00396	0.001	0.001	0.000	00397	0.001	0.001	0.000	00266	0.001	0.001	0.001	00492	0.001	0.000	0.000
	0.004	0.005	0.002		0.005	0.004	0.002		0.019	0.059	0.003		0.018	0.051	0.010
00309	0.002	0.002	0.001	00433	0.002	0.003	0.001	00335	0.002	0.002	0.001	00308	0.001	0.003	0.001
	0.024	0.089	0.004		0.033	0.122	0.005		0.005	0.003	0.002		0.023	0.067	0.004
00520	0.002	0.003	0.002	00398	0.002	0.002	0.000	00461	0.001	0.001	0.001	00265	0.002	0.002	0.001
	0.033	0.117	0.004		0.006	0.005	0.002		0.018	0.048	0.009		0.025	0.088	0.004
00336	0.001	0.002	0.001	00434	0.001	0.001	0.001	00306	0.002	0.003	0.001	00337	0.001	0.001	0.001
	0.005	0.004	0.002		0.030	0.112	0.003		0.023	0.076	0.003		0.005	0.004	0.002
00494	0.000	0.000	0.000	00462	0.000	0.000	0.000	00510	0.000	0.000	0.000	00463	0.001	0.000	0.000
	0.015	0.045	0.007		0.016	0.044	0.008		0.010	0.053	0.089		0.015	0.042	0.007
00268	0.001	0.001	0.000	00435	0.002	0.001	0.001	00267	0.001	0.001	0.001	00522	0.002	0.003	0.001
	0.024	0.077	0.003		0.032	0.106	0.002		0.023	0.078	0.004		0.030	0.101	0.003
00305	0.001	0.003	0.001	00338	0.002	0.002	0.001	00269	0.001	0.002	0.001	00394	0.001	0.001	0.000
	0.023	0.061	0.002		0.005	0.005	0.003		0.018	0.052	0.002		0.004	0.004	0.002
00395	0.001	0.002	0.001	00523	0.001	0.002	0.001	00495	0.000	0.000	0.000	00304	0.002	0.002	0.001
	0.006	0.005	0.003		0.026	0.094	0.003		0.015	0.043	0.006		0.020	0.070	0.003
00339	0.001	0.001	0.001	00240	0.000	0.000	0.000	00270	0.002	0.002	0.001	00393	0.001	0.002	0.001
	0.005	0.004	0.003		0.034	0.024	0.081		0.022	0.069	0.004		0.005	0.005	0.003
00340	0.001	0.002	0.001	00363	0.000	0.000	0.000	00436	0.001	0.001	0.001	00303	0.001	0.003	0.001
	0.005	0.005	0.003		0.014	0.010	0.079		0.026	0.097	0.002		0.023	0.051	0.003
00464	0.000	0.000	0.000	00302	0.002	0.002	0.001	00341	0.002	0.001	0.001	00496	0.001	0.000	0.000
	0.015	0.041	0.005		0.022	0.071	0.004		0.006	0.007	0.004		0.014	0.041	0.005
00218	0.000	0.000	0.000	00478	0.000	0.000	0.000	00437	0.002	0.004	0.001	00392	0.003	0.002	0.001
	0.054	0.090	0.138		0.015	0.046	0.103		0.026	0.092	0.004		0.006	0.005	0.003
00273	0.001	0.001	0.001	00272	0.001	0.004	0.001	00438	0.001	0.002	0.001	00271	0.000	0.002	0.000
	0.021	0.062	0.006		0.023	0.061	0.008		0.023	0.089	0.004		0.024	0.069	0.005
00465	0.000	0.000	0.000	00524	0.002	0.001	0.001	00391	0.002	0.002	0.001	00370	0.000	0.000	0.000
	0.015	0.038	0.006		0.029	0.094	0.002		0.004	0.006	0.002		0.043	0.013	0.147
00497	0.001	0.000	0.000	00301	0.002	0.002	0.001	00525	0.001	0.002	0.001	00300	0.001	0.003	0.001
	0.013	0.040	0.005		0.022	0.077	0.006		0.023	0.086	0.003		0.022	0.047	0.005
00342	0.002	0.001	0.001	00390	0.001	0.001	0.001	00343	0.001	0.002	0.001	00509	0.000	0.000	0.000
	0.004	0.007	0.003		0.004	0.006	0.003		0.004	0.005	0.003		0.009	0.033	0.076
00498	0.000	0.000	0.000	00466	0.000	0.000	0.000	00241	0.000	0.000	0.000	00275	0.001	0.001	0.000
	0.013	0.039	0.005		0.014	0.038	0.005		0.039	0.024	0.083		0.020	0.064	0.005
00389	0.001	0.001	0.000	00274	0.001	0.001	0.001	00439	0.001	0.001	0.001	00344	0.001	0.001	0.000
	0.006	0.003	0.003		0.018	0.045	0.003		0.024	0.085	0.003		0.005	0.004	0.003
00299	0.001	0.001	0.001	00467	0.000	0.000	0.000	00388	0.001	0.001	0.000	00526	0.001	0.002	0.001
	0.019	0.061	0.005		0.013	0.037	0.006		0.005	0.006	0.003		0.023	0.084	0.003
00345	0.002	0.002	0.001	00298	0.001	0.002	0.001	00371	0.000	0.000	0.000	00219	0.000	0.000	0.000
	0.005	0.005	0.003		0.021	0.050	0.005		0.052	0.011	0.128		0.051	0.057	0.125
00386	0.001	0.001	0.000	00387	0.001	0.001	0.000	00277	0.001	0.001	0.000	00499	0.000	0.000	0.000
	0.005	0.003	0.005		0.004	0.005	0.004		0.017	0.045	0.005		0.013	0.038	0.006
00276	0.001	0.001	0.001	00440	0.001	0.001	0.001	00346	0.001	0.001	0.001	00297	0.002	0.002	0.001
	0.019	0.061	0.007		0.027	0.086	0.006		0.004	0.005	0.004		0.020	0.062	0.007
00362	0.000	0.000	0.000	00280	0.001	0.001	0.001	00442	0.001	0.002	0.001	00470	0.000	0.000	0.000
	0.019	0.002	0.082		0.019	0.066	0.006		0.024	0.089	0.006		0.014	0.039	0.011
00477	0.000	0.000	0.000	00527	0.001	0.001	0.001	00468	0.000	0.000	0.000	00347	0.001	0.001	0.000
	0.018	0.014	0.078		0.024	0.085	0.007		0.013	0.038	0.007		0.005	0.004	0.004
00296	0.001	0.002	0.001	00500	0.000	0.000	0.000	00242	0.000	0.000	0.000	00385	0.001	0.002	0.000
	0.018	0.062	0.007		0.013	0.039	0.008		0.035	0.032	0.082		0.005	0.005	0.004
00278	0.001	0.001	0.001	00441	0.001	0.001	0.001	00528	0.001	0.003	0.001	00295	0.001	0.002	0.001
	0.019	0.065	0.007		0.024	0.086	0.005		0.023	0.088	0.005		0.020	0.048	0.005
00348	0.002	0.002	0.001	00469	0.000	0.000	0.000	00279	0.000	0.003	0.000	00501	0.000	0.000	0.000
	0.005	0.004	0.005		0.013	0.038	0.008		0.020	0.049	0.005		0.014	0.040	0.009
00384	0.001	0.001	0.001	00220	0.000	0.000	0.000	00349	0.001	0.001	0.000	00294	0.001	0.001	0.001
	0.005	0.004	0.006		0.061	0.042	0.105		0.005	0.005	0.005		0.020	0.066	0.007
00381	0.001	0.002	0.001	00382	0.002	0.002	0.000	00282	0.001	0.003	0.001	00529	0.001	0.001	0.001
	0.006	0.003	0.009		0.006	0.004	0.006		0.022	0.057	0.008		0.024	0.091	0.008
00350	0.000	0.001	0.000	00293	0.001	0.001	0.000	00508	0.000	0.000	0.000	00383	0.001	0.001	0.000
	0.006	0.003	0.006		0.018	0.050	0.005		0.012	0.036	0.059		0.005	0.003	0.006
00281	0.002	0.002	0.001	00351	0.001	0.001	0.000	00292	0.001	0.001	0.001	00443	0.001	0.001	0.001
	0.021	0.073	0.010		0.006	0.004	0.006		0.021	0.071	0.007		0.031	0.097	0.011
00502	0.000	0.000	0.000	00372	0.000	0.000	0.000	00243	0.001	0.000	0.000	00471	0.000	0.000	0.000
	0.015	0.041	0.011		0.047	0.010	0.113		0.043	0.045	0.074		0.016	0.043	0.013

Platee - Tensioni per effetto del sisma

NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP
	[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]
00352	0.001 0.005	0.001 0.004	0.000 0.007	00291	0.001 0.022	0.001 0.077	0.000 0.011	00530	0.002 0.028	0.001 0.102	0.001 0.012	00503	0.001 0.016	0.000 0.045	0.000 0.014
00361	0.000 0.028	0.000 0.002	0.000 0.080	00444	0.002 0.029	0.003 0.105	0.001 0.010	00380	0.001 0.007	0.002 0.003	0.001 0.010	00283	0.002 0.021	0.002 0.080	0.001 0.011
00290	0.001 0.020	0.002 0.057	0.001 0.009	00379	0.002 0.011	0.003 0.003	0.001 0.015	00284	0.001 0.025	0.003 0.067	0.001 0.011	00373	0.001 0.040	0.000 0.008	0.000 0.097
00221	0.000 0.048	0.000 0.030	0.000 0.097	00472	0.000 0.017	0.000 0.045	0.000 0.016	00353	0.000 0.006	0.001 0.002	0.001 0.010	00531	0.001 0.028	0.002 0.110	0.001 0.011
00504	0.001 0.017	0.000 0.048	0.000 0.017	00445	0.002 0.031	0.004 0.114	0.002 0.014	00285	0.002 0.027	0.003 0.093	0.001 0.020	00354	0.002 0.010	0.002 0.003	0.000 0.013
00289	0.002 0.025	0.001 0.087	0.001 0.012	00476	0.000 0.018	0.000 0.016	0.000 0.057	00473	0.001 0.018	0.001 0.044	0.001 0.018	00506	0.000 0.017	0.000 0.047	0.000 0.030
00533	0.000 0.021	0.000 0.112	0.000 0.025	00777	0.000 0.031	0.000 0.080	0.000 0.041	00532	0.002 0.032	0.004 0.118	0.002 0.019	00378	0.001 0.019	0.001 0.006	0.001 0.023
00355	0.002 0.015	0.002 0.005	0.001 0.021	00288	0.001 0.026	0.003 0.076	0.001 0.015	00377	0.000 0.029	0.000 0.008	0.000 0.036	00286	0.001 0.024	0.001 0.089	0.001 0.033
00356	0.000 0.031	0.000 0.008	0.000 0.033	00287	0.001 0.025	0.003 0.091	0.001 0.026	00244	0.001 0.040	0.000 0.043	0.000 0.070	00360	0.001 0.030	0.000 0.004	0.000 0.078
00446	0.001 0.031	0.001 0.120	0.001 0.023	00505	0.000 0.016	0.000 0.048	0.000 0.019	00474	0.000 0.017	0.000 0.041	0.000 0.025	00507	0.000 0.015	0.000 0.042	0.000 0.043
00475	0.000 0.018	0.000 0.032	0.000 0.040	00357	0.000 0.041	0.000 0.008	0.000 0.044	00222	0.001 0.046	0.000 0.048	0.000 0.081	00769	0.000 0.039	0.001 0.070	0.000 0.043
00447	0.001 0.009	0.001 0.098	0.000 0.037	00376	0.001 0.044	0.001 0.010	0.000 0.052	00358	0.000 0.035	0.000 0.007	0.000 0.061	00246	0.000 0.036	0.000 0.064	0.000 0.050
00224	0.001 0.041	0.001 0.075	0.000 0.057	00375	0.001 0.040	0.000 0.009	0.000 0.066	00374	0.000 0.040	0.000 0.007	0.000 0.084	00223	0.001 0.047	0.000 0.052	0.001 0.073
00359	0.000 0.031	0.000 0.005	0.000 0.067	00245	0.001 0.046	0.000 0.062	0.000 0.060								

LEGENDA Platee - Tensioni per effetto del sisma

Nota: I risultati del calcolo sono relativi ai vertici delle shell in cui ciascuna platea è stata suddivisa. Tali vertici sono ordinati, lungo ciascuna riga, in ordine crescente.

σL1 Tensione normale in direzione 1 per comportamento a lastra.
σL2 Tensione normale in direzione 2 per comportamento a lastra.
τL Tensione tangenziale 1-2 per comportamento a lastra.
σP1 Tensione normale in direzione 1 per comportamento a piastra.
σP2 Tensione normale in direzione 2 per comportamento a piastra.
τP Tensione tangenziale 1-2 per comportamento a piastra.

PLATEE - TENSIONI PER ECCENTRICITA' ACCIDENTALE

Platee - Tensioni per eccentricità accidentale

NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP
	[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]
Fondazione					**Platea1**										
Eccentricità accidentale + in direzione X															
00017	0.000 0.000	0.000 0.000	0.000 0.000	00013	0.000 0.000	0.000 0.000	0.000 0.000	00056	0.000 0.000	0.000 0.000	0.000 0.000	00016	0.000 0.000	0.000 0.000	0.000 0.000
00020	0.000 0.000	0.000 0.000	0.000 0.000	00015	0.000 0.000	0.000 0.000	0.000 0.000	00014	0.000 0.000	0.000 0.000	0.000 0.000	00214	0.000 0.000	0.000 0.000	0.000 0.000
00055	0.000 0.000	0.000 0.000	0.000 0.000	00756	0.000 0.000	0.000 0.000	0.000 0.000	00054	0.000 0.000	0.000 0.000	0.000 0.000	00512	0.000 0.000	0.000 0.000	0.000 0.000
00053	0.000 0.000	0.000 0.000	0.000 0.000	00758	0.000 0.000	0.000 0.000	0.000 0.000	00480	0.000 0.000	0.000 0.000	0.000 0.000	00009	0.000 0.000	0.000 0.000	0.000 0.000
00010	0.000 0.000	0.000 0.000	0.000 0.000	00019	0.000 0.000	0.000 0.000	0.000 0.000	00024	0.000 0.000	0.000 0.000	0.000 0.000	00050	0.000 0.000	0.000 0.000	0.000 0.000
00236	0.000 0.000	0.000 0.000	0.000 0.000	00049	0.000 0.000	0.000 0.000	0.000 0.000	00751	0.000 0.000	0.000 0.000	0.000 0.000	00225	0.000 0.000	0.000 0.000	0.000 0.000
00021	0.000 0.000	0.000 0.000	0.000 0.000	00753	0.000 0.000	0.000 0.000	0.000 0.000	00048	0.000 0.000	0.000 0.000	0.000 0.000	00045	0.000 0.000	0.000 0.000	0.000 0.000
00046	0.000 0.000	0.000 0.000	0.000 0.000	00047	0.000 0.000	0.000 0.000	0.000 0.000	00754	0.000 0.000	0.000 0.000	0.000 0.000	00426	0.000 0.000	0.000 0.000	0.000 0.000
00450	0.000 0.000	0.000 0.000	0.000 0.000	00226	0.000 0.000	0.000 0.000	0.000 0.000	00481	0.000 0.000	0.000 0.000	0.000 0.000	00052	0.000 0.000	0.000 0.000	0.000 0.000
00416	0.000 0.000	0.000 0.000	0.000 0.000	00482	0.000 0.000	0.000 0.000	0.000 0.000	00247	0.000 0.000	0.000 0.000	0.000 0.000	00248	0.000 0.000	0.000 0.000	0.000 0.000
00213	0.000 0.000	0.000 0.000	0.000 0.000	00317	0.000 0.000	0.000 0.000	0.000 0.000	00513	0.000 0.000	0.000 0.000	0.000 0.000	00427	0.000 0.000	0.000 0.000	0.000 0.000
00227	0.000 0.000	0.000 0.000	0.000 0.000	00319	0.000 0.000	0.000 0.000	0.000 0.000	00514	0.000 0.000	0.000 0.000	0.000 0.000	00318	0.000 0.000	0.000 0.000	0.000 0.000
00415	0.000 0.000	0.000 0.000	0.000 0.000	00228	0.000 0.000	0.000 0.000	0.000 0.000	00451	0.000 0.000	0.000 0.000	0.000 0.000	00051	0.000 0.000	0.000 0.000	0.000 0.000
00414	0.000 0.000	0.000 0.000	0.000 0.000	00012	0.000 0.000	0.000 0.000	0.000 0.000	00449	0.000 0.000	0.000 0.000	0.000 0.000	00413	0.000 0.000	0.000 0.000	0.000 0.000
00229	0.000 0.000	0.000 0.000	0.000 0.000	00250	0.000 0.000	0.000 0.000	0.000 0.000	00483	0.000 0.000	0.000 0.000	0.000 0.000	00249	0.000 0.000	0.000 0.000	0.000 0.000
00535	0.000 0.000	0.000 0.000	0.000 0.000	00366	0.000 0.000	0.000 0.000	0.000 0.000	00320	0.000 0.000	0.000 0.000	0.000 0.000	00412	0.000 0.000	0.000 0.000	0.000 0.000
00230	0.000	0.000	0.000	00367	0.000	0.000	0.000	00251	0.000	0.000	0.000	00452	0.000	0.000	0.000

Platee - Tensioni per eccentricità accidentale

NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP
	[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00321	0.000	0.000	0.000	00011	0.000	0.000	0.000	00411	0.000	0.000	0.000	00231	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00252	0.000	0.000	0.000	00484	0.000	0.000	0.000	00322	0.000	0.000	0.000	00018	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00410	0.000	0.000	0.000	00232	0.000	0.000	0.000	00254	0.000	0.000	0.000	00253	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00323	0.000	0.000	0.000	00453	0.000	0.000	0.000	00762	0.000	0.000	0.000	00485	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00408	0.000	0.000	0.000	00409	0.000	0.000	0.000	00234	0.000	0.000	0.000	00233	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00324	0.000	0.000	0.000	00454	0.000	0.000	0.000	00486	0.000	0.000	0.000	00255	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00237	0.000	0.000	0.000	00235	0.000	0.000	0.000	00455	0.000	0.000	0.000	00325	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00407	0.000	0.000	0.000	00256	0.000	0.000	0.000	00326	0.000	0.000	0.000	00456	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00428	0.000	0.000	0.000	00448	0.000	0.000	0.000	00406	0.000	0.000	0.000	00767	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00487	0.000	0.000	0.000	00515	0.000	0.000	0.000	00775	0.000	0.000	0.000	00257	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00215	0.000	0.000	0.000	00327	0.000	0.000	0.000	00488	0.000	0.000	0.000	00316	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00260	0.000	0.000	0.000	00430	0.000	0.000	0.000	00458	0.000	0.000	0.000	00511	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00429	0.000	0.000	0.000	00457	0.000	0.000	0.000	00328	0.000	0.000	0.000	00405	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00489	0.000	0.000	0.000	00516	0.000	0.000	0.000	00314	0.000	0.000	0.000	00258	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00404	0.000	0.000	0.000	00315	0.000	0.000	0.000	00329	0.000	0.000	0.000	00259	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00238	0.000	0.000	0.000	00330	0.000	0.000	0.000	00403	0.000	0.000	0.000	00313	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00517	0.000	0.000	0.000	00518	0.000	0.000	0.000	00490	0.000	0.000	0.000	00312	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00331	0.000	0.000	0.000	00216	0.000	0.000	0.000	00402	0.000	0.000	0.000	00401	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00261	0.000	0.000	0.000	00479	0.000	0.000	0.000	00460	0.000	0.000	0.000	00432	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00459	0.000	0.000	0.000	00491	0.000	0.000	0.000	00311	0.000	0.000	0.000	00431	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00332	0.000	0.000	0.000	00365	0.000	0.000	0.000	00368	0.000	0.000	0.000	00310	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00333	0.000	0.000	0.000	00262	0.000	0.000	0.000	00521	0.000	0.000	0.000	00493	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00307	0.000	0.000	0.000	00369	0.000	0.000	0.000	00534	0.000	0.000	0.000	00364	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00400	0.000	0.000	0.000	00263	0.000	0.000	0.000	00334	0.000	0.000	0.000	00264	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00399	0.000	0.000	0.000	00519	0.000	0.000	0.000	00239	0.000	0.000	0.000	00217	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00396	0.000	0.000	0.000	00397	0.000	0.000	0.000	00266	0.000	0.000	0.000	00492	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00309	0.000	0.000	0.000	00433	0.000	0.000	0.000	00335	0.000	0.000	0.000	00308	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00520	0.000	0.000	0.000	00398	0.000	0.000	0.000	00461	0.000	0.000	0.000	00265	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00336	0.000	0.000	0.000	00434	0.000	0.000	0.000	00306	0.000	0.000	0.000	00337	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00494	0.000	0.000	0.000	00462	0.000	0.000	0.000	00510	0.000	0.000	0.000	00463	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00268	0.000	0.000	0.000	00435	0.000	0.000	0.000	00267	0.000	0.000	0.000	00522	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00305	0.000	0.000	0.000	00338	0.000	0.000	0.000	00269	0.000	0.000	0.000	00394	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00395	0.000	0.000	0.000	00523	0.000	0.000	0.000	00495	0.000	0.000	0.000	00304	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00339	0.000	0.000	0.000	00240	0.000	0.000	0.000	00270	0.000	0.000	0.000	00393	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00340	0.000	0.000	0.000	00363	0.000	0.000	0.000	00436	0.000	0.000	0.000	00303	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00464	0.000	0.000	0.000	00302	0.000	0.000	0.000	00341	0.000	0.000	0.000	00496	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00218	0.000	0.000	0.000	00478	0.000	0.000	0.000	00437	0.000	0.000	0.000	00392	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00273	0.000	0.000	0.000	00272	0.000	0.000	0.000	00438	0.000	0.000	0.000	00271	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00465	0.000	0.000	0.000	00524	0.000	0.000	0.000	00391	0.000	0.000	0.000	00370	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000

Platee - Tensioni per eccentricità accidentale

NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP
	[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]
00497	0.000 0.000	0.000 0.000	0.000 0.000	00301	0.000 0.000	0.000 0.000	0.000 0.000	00525	0.000 0.000	0.000 0.000	0.000 0.000	00300	0.000 0.000	0.000 0.000	0.000 0.000
00342	0.000 0.000	0.000 0.000	0.000 0.000	00390	0.000 0.000	0.000 0.000	0.000 0.000	00343	0.000 0.000	0.000 0.000	0.000 0.000	00509	0.000 0.000	0.000 0.000	0.000 0.000
00498	0.000 0.000	0.000 0.000	0.000 0.000	00466	0.000 0.000	0.000 0.000	0.000 0.000	00241	0.000 0.000	0.000 0.000	0.000 0.000	00275	0.000 0.000	0.000 0.000	0.000 0.000
00389	0.000 0.000	0.000 0.000	0.000 0.000	00274	0.000 0.000	0.000 0.000	0.000 0.000	00439	0.000 0.000	0.000 0.000	0.000 0.000	00344	0.000 0.000	0.000 0.000	0.000 0.000
00299	0.000 0.000	0.000 0.000	0.000 0.000	00467	0.000 0.000	0.000 0.000	0.000 0.000	00388	0.000 0.000	0.000 0.000	0.000 0.000	00526	0.000 0.000	0.000 0.000	0.000 0.000
00345	0.000 0.000	0.000 0.000	0.000 0.000	00298	0.000 0.000	0.000 0.000	0.000 0.000	00371	0.000 0.000	0.000 0.000	0.000 0.000	00219	0.000 0.000	0.000 0.000	0.000 0.000
00386	0.000 0.000	0.000 0.000	0.000 0.000	00387	0.000 0.000	0.000 0.000	0.000 0.000	00277	0.000 0.000	0.000 0.000	0.000 0.000	00499	0.000 0.000	0.000 0.000	0.000 0.000
00276	0.000 0.000	0.000 0.000	0.000 0.000	00440	0.000 0.000	0.000 0.000	0.000 0.000	00346	0.000 0.000	0.000 0.000	0.000 0.000	00297	0.000 0.000	0.000 0.000	0.000 0.000
00362	0.000 0.000	0.000 0.000	0.000 0.000	00280	0.000 0.000	0.000 0.000	0.000 0.000	00442	0.000 0.000	0.000 0.000	0.000 0.000	00470	0.000 0.000	0.000 0.000	0.000 0.000
00477	0.000 0.000	0.000 0.000	0.000 0.000	00527	0.000 0.000	0.000 0.000	0.000 0.000	00468	0.000 0.000	0.000 0.000	0.000 0.000	00347	0.000 0.000	0.000 0.000	0.000 0.000
00296	0.000 0.000	0.000 0.000	0.000 0.000	00500	0.000 0.000	0.000 0.000	0.000 0.000	00242	0.000 0.000	0.000 0.000	0.000 0.000	00385	0.000 0.000	0.000 0.000	0.000 0.000
00278	0.000 0.000	0.000 0.000	0.000 0.000	00441	0.000 0.000	0.000 0.000	0.000 0.000	00528	0.000 0.000	0.000 0.000	0.000 0.000	00295	0.000 0.000	0.000 0.000	0.000 0.000
00348	0.000 0.000	0.000 0.000	0.000 0.000	00469	0.000 0.000	0.000 0.000	0.000 0.000	00279	0.000 0.000	0.000 0.000	0.000 0.000	00501	0.000 0.000	0.000 0.000	0.000 0.000
00384	0.000 0.000	0.000 0.000	0.000 0.000	00220	0.000 0.000	0.000 0.000	0.000 0.000	00349	0.000 0.000	0.000 0.000	0.000 0.000	00294	0.000 0.000	0.000 0.000	0.000 0.000
00381	0.000 0.000	0.000 0.000	0.000 0.000	00382	0.000 0.000	0.000 0.000	0.000 0.000	00282	0.000 0.000	0.000 0.000	0.000 0.000	00529	0.000 0.000	0.000 0.000	0.000 0.000
00350	0.000 0.000	0.000 0.000	0.000 0.000	00293	0.000 0.000	0.000 0.000	0.000 0.000	00508	0.000 0.000	0.000 0.000	0.000 0.000	00383	0.000 0.000	0.000 0.000	0.000 0.000
00281	0.000 0.000	0.000 0.000	0.000 0.000	00351	0.000 0.000	0.000 0.000	0.000 0.000	00292	0.000 0.000	0.000 0.000	0.000 0.000	00443	0.000 0.000	0.000 0.000	0.000 0.000
00502	0.000 0.000	0.000 0.000	0.000 0.000	00372	0.000 0.000	0.000 0.000	0.000 0.000	00243	0.000 0.000	0.000 0.000	0.000 0.000	00471	0.000 0.000	0.000 0.000	0.000 0.000
00352	0.000 0.000	0.000 0.000	0.000 0.000	00291	0.000 0.000	0.000 0.000	0.000 0.000	00530	0.000 0.000	0.000 0.000	0.000 0.000	00503	0.000 0.000	0.000 0.000	0.000 0.000
00361	0.000 0.000	0.000 0.000	0.000 0.000	00444	0.000 0.000	0.000 0.000	0.000 0.000	00380	0.000 0.000	0.000 0.000	0.000 0.000	00283	0.000 0.000	0.000 0.000	0.000 0.000
00290	0.000 0.000	0.000 0.000	0.000 0.000	00379	0.000 0.000	0.000 0.000	0.000 0.000	00284	0.000 0.000	0.000 0.000	0.000 0.000	00373	0.000 0.000	0.000 0.000	0.000 0.000
00221	0.000 0.000	0.000 0.000	0.000 0.000	00472	0.000 0.000	0.000 0.000	0.000 0.000	00353	0.000 0.000	0.000 0.000	0.000 0.000	00531	0.000 0.000	0.000 0.000	0.000 0.000
00504	0.000 0.000	0.000 0.000	0.000 0.000	00445	0.000 0.000	0.000 0.000	0.000 0.000	00285	0.000 0.000	0.000 0.000	0.000 0.000	00354	0.000 0.000	0.000 0.000	0.000 0.000
00289	0.000 0.000	0.000 0.000	0.000 0.000	00476	0.000 0.000	0.000 0.000	0.000 0.000	00473	0.000 0.000	0.000 0.000	0.000 0.000	00506	0.000 0.000	0.000 0.000	0.000 0.000
00533	0.000 0.000	0.000 0.000	0.000 0.000	00777	0.000 0.000	0.000 0.000	0.000 0.000	00532	0.000 0.000	0.000 0.000	0.000 0.000	00378	0.000 0.000	0.000 0.000	0.000 0.000
00355	0.000 0.000	0.000 0.000	0.000 0.000	00288	0.000 0.000	0.000 0.000	0.000 0.000	00377	0.000 0.000	0.000 0.000	0.000 0.000	00286	0.000 0.000	0.000 0.000	0.000 0.000
00356	0.000 0.000	0.000 0.000	0.000 0.000	00287	0.000 0.000	0.000 0.000	0.000 0.000	00244	0.000 0.000	0.000 0.000	0.000 0.000	00360	0.000 0.000	0.000 0.000	0.000 0.000
00446	0.000 0.000	0.000 0.000	0.000 0.000	00505	0.000 0.000	0.000 0.000	0.000 0.000	00474	0.000 0.000	0.000 0.000	0.000 0.000	00507	0.000 0.000	0.000 0.000	0.000 0.000
00475	0.000 0.000	0.000 0.000	0.000 0.000	00357	0.000 0.000	0.000 0.000	0.000 0.000	00222	0.000 0.000	0.000 0.000	0.000 0.000	00769	0.000 0.000	0.000 0.000	0.000 0.000
00447	0.000 0.000	0.000 0.000	0.000 0.000	00376	0.000 0.000	0.000 0.000	0.000 0.000	00358	0.000 0.000	0.000 0.000	0.000 0.000	00246	0.000 0.000	0.000 0.000	0.000 0.000
00224	0.000 0.000	0.000 0.000	0.000 0.000	00375	0.000 0.000	0.000 0.000	0.000 0.000	00374	0.000 0.000	0.000 0.000	0.000 0.000	00223	0.000 0.000	0.000 0.000	0.000 0.000
00359	0.000 0.000	0.000 0.000	0.000 0.000	00245	0.000 0.000	0.000 0.000	0.000 0.000								
Eccentricità accidentale - in direzione X															
00017	0.000 0.000	0.000 0.000	0.000 0.000	00013	0.000 0.000	0.000 0.000	0.000 0.000	00056	0.000 0.000	0.000 0.000	0.000 0.000	00016	0.000 0.000	0.000 0.000	0.000 0.000
00020	0.000 0.000	0.000 0.000	0.000 0.000	00015	0.000 0.000	0.000 0.000	0.000 0.000	00014	0.000 0.000	0.000 0.000	0.000 0.000	00214	0.000 0.000	0.000 0.000	0.000 0.000
00055	0.000 0.000	0.000 0.000	0.000 0.000	00756	0.000 0.000	0.000 0.000	0.000 0.000	00054	0.000 0.000	0.000 0.000	0.000 0.000	00512	0.000 0.000	0.000 0.000	0.000 0.000
00053	0.000 0.000	0.000 0.000	0.000 0.000	00758	0.000 0.000	0.000 0.000	0.000 0.000	00480	0.000 0.000	0.000 0.000	0.000 0.000	00009	0.000 0.000	0.000 0.000	0.000 0.000
00010	0.000 0.000	0.000 0.000	0.000 0.000	00019	0.000 0.000	0.000 0.000	0.000 0.000	00024	0.000 0.000	0.000 0.000	0.000 0.000	00050	0.000 0.000	0.000 0.000	0.000 0.000
00236	0.000 0.000	0.000 0.000	0.000 0.000	00049	0.000 0.000	0.000 0.000	0.000 0.000	00751	0.000 0.000	0.000 0.000	0.000 0.000	00225	0.000 0.000	0.000 0.000	0.000 0.000
00021	0.000 0.000	0.000 0.000	0.000 0.000	00753	0.000 0.000	0.000 0.000	0.000 0.000	00048	0.000 0.000	0.000 0.000	0.000 0.000	00045	0.000 0.000	0.000 0.000	0.000 0.000

Platee - Tensioni per eccentricità accidentale

NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP
	[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]
00046	0.000 0.000	0.000 0.000	0.000 0.000	00047	0.000 0.000	0.000 0.000	0.000 0.000	00754	0.000 0.000	0.000 0.000	0.000 0.000	00426	0.000 0.000	0.000 0.000	0.000 0.000
00450	0.000 0.000	0.000 0.000	0.000 0.000	00226	0.000 0.000	0.000 0.000	0.000 0.000	00481	0.000 0.000	0.000 0.000	0.000 0.000	00052	0.000 0.000	0.000 0.000	0.000 0.000
00416	0.000 0.000	0.000 0.000	0.000 0.000	00482	0.000 0.000	0.000 0.000	0.000 0.000	00247	0.000 0.000	0.000 0.000	0.000 0.000	00248	0.000 0.000	0.000 0.000	0.000 0.000
00213	0.000 0.000	0.000 0.000	0.000 0.000	00317	0.000 0.000	0.000 0.000	0.000 0.000	00513	0.000 0.000	0.000 0.000	0.000 0.000	00427	0.000 0.000	0.000 0.000	0.000 0.000
00227	0.000 0.000	0.000 0.000	0.000 0.000	00319	0.000 0.000	0.000 0.000	0.000 0.000	00514	0.000 0.000	0.000 0.000	0.000 0.000	00318	0.000 0.000	0.000 0.000	0.000 0.000
00415	0.000 0.000	0.000 0.000	0.000 0.000	00228	0.000 0.000	0.000 0.000	0.000 0.000	00451	0.000 0.000	0.000 0.000	0.000 0.000	00051	0.000 0.000	0.000 0.000	0.000 0.000
00414	0.000 0.000	0.000 0.000	0.000 0.000	00012	0.000 0.000	0.000 0.000	0.000 0.000	00449	0.000 0.000	0.000 0.000	0.000 0.000	00413	0.000 0.000	0.000 0.000	0.000 0.000
00229	0.000 0.000	0.000 0.000	0.000 0.000	00250	0.000 0.000	0.000 0.000	0.000 0.000	00483	0.000 0.000	0.000 0.000	0.000 0.000	00249	0.000 0.000	0.000 0.000	0.000 0.000
00535	0.000 0.000	0.000 0.000	0.000 0.000	00366	0.000 0.000	0.000 0.000	0.000 0.000	00320	0.000 0.000	0.000 0.000	0.000 0.000	00412	0.000 0.000	0.000 0.000	0.000 0.000
00230	0.000 0.000	0.000 0.000	0.000 0.000	00367	0.000 0.000	0.000 0.000	0.000 0.000	00251	0.000 0.000	0.000 0.000	0.000 0.000	00452	0.000 0.000	0.000 0.000	0.000 0.000
00321	0.000 0.000	0.000 0.000	0.000 0.000	00011	0.000 0.000	0.000 0.000	0.000 0.000	00411	0.000 0.000	0.000 0.000	0.000 0.000	00231	0.000 0.000	0.000 0.000	0.000 0.000
00252	0.000 0.000	0.000 0.000	0.000 0.000	00484	0.000 0.000	0.000 0.000	0.000 0.000	00322	0.000 0.000	0.000 0.000	0.000 0.000	00018	0.000 0.000	0.000 0.000	0.000 0.000
00410	0.000 0.000	0.000 0.000	0.000 0.000	00232	0.000 0.000	0.000 0.000	0.000 0.000	00254	0.000 0.000	0.000 0.000	0.000 0.000	00253	0.000 0.000	0.000 0.000	0.000 0.000
00323	0.000 0.000	0.000 0.000	0.000 0.000	00453	0.000 0.000	0.000 0.000	0.000 0.000	00762	0.000 0.000	0.000 0.000	0.000 0.000	00485	0.000 0.000	0.000 0.000	0.000 0.000
00408	0.000 0.000	0.000 0.000	0.000 0.000	00409	0.000 0.000	0.000 0.000	0.000 0.000	00234	0.000 0.000	0.000 0.000	0.000 0.000	00233	0.000 0.000	0.000 0.000	0.000 0.000
00324	0.000 0.000	0.000 0.000	0.000 0.000	00454	0.000 0.000	0.000 0.000	0.000 0.000	00486	0.000 0.000	0.000 0.000	0.000 0.000	00255	0.000 0.000	0.000 0.000	0.000 0.000
00237	0.000 0.000	0.000 0.000	0.000 0.000	00235	0.000 0.000	0.000 0.000	0.000 0.000	00455	0.000 0.000	0.000 0.000	0.000 0.000	00325	0.000 0.000	0.000 0.000	0.000 0.000
00407	0.000 0.000	0.000 0.000	0.000 0.000	00256	0.000 0.000	0.000 0.000	0.000 0.000	00326	0.000 0.000	0.000 0.000	0.000 0.000	00456	0.000 0.000	0.000 0.000	0.000 0.000
00428	0.000 0.000	0.000 0.000	0.000 0.000	00448	0.000 0.000	0.000 0.000	0.000 0.000	00406	0.000 0.000	0.000 0.000	0.000 0.000	00767	0.000 0.000	0.000 0.000	0.000 0.000
00487	0.000 0.000	0.000 0.000	0.000 0.000	00515	0.000 0.000	0.000 0.000	0.000 0.000	00775	0.000 0.000	0.000 0.000	0.000 0.000	00257	0.000 0.000	0.000 0.000	0.000 0.000
00215	0.000 0.000	0.000 0.000	0.000 0.000	00327	0.000 0.000	0.000 0.000	0.000 0.000	00488	0.000 0.000	0.000 0.000	0.000 0.000	00316	0.000 0.000	0.000 0.000	0.000 0.000
00260	0.000 0.000	0.000 0.000	0.000 0.000	00430	0.000 0.000	0.000 0.000	0.000 0.000	00458	0.000 0.000	0.000 0.000	0.000 0.000	00511	0.000 0.000	0.000 0.000	0.000 0.000
00429	0.000 0.000	0.000 0.000	0.000 0.000	00457	0.000 0.000	0.000 0.000	0.000 0.000	00328	0.000 0.000	0.000 0.000	0.000 0.000	00405	0.000 0.000	0.000 0.000	0.000 0.000
00489	0.000 0.000	0.000 0.000	0.000 0.000	00516	0.000 0.000	0.000 0.000	0.000 0.000	00314	0.000 0.000	0.000 0.000	0.000 0.000	00258	0.000 0.000	0.000 0.000	0.000 0.000
00404	0.000 0.000	0.000 0.000	0.000 0.000	00315	0.000 0.000	0.000 0.000	0.000 0.000	00329	0.000 0.000	0.000 0.000	0.000 0.000	00259	0.000 0.000	0.000 0.000	0.000 0.000
00238	0.000 0.000	0.000 0.000	0.000 0.000	00330	0.000 0.000	0.000 0.000	0.000 0.000	00403	0.000 0.000	0.000 0.000	0.000 0.000	00313	0.000 0.000	0.000 0.000	0.000 0.000
00517	0.000 0.000	0.000 0.000	0.000 0.000	00518	0.000 0.000	0.000 0.000	0.000 0.000	00490	0.000 0.000	0.000 0.000	0.000 0.000	00312	0.000 0.000	0.000 0.000	0.000 0.000
00331	0.000 0.000	0.000 0.000	0.000 0.000	00216	0.000 0.000	0.000 0.000	0.000 0.000	00402	0.000 0.000	0.000 0.000	0.000 0.000	00401	0.000 0.000	0.000 0.000	0.000 0.000
00261	0.000 0.000	0.000 0.000	0.000 0.000	00479	0.000 0.000	0.000 0.000	0.000 0.000	00460	0.000 0.000	0.000 0.000	0.000 0.000	00432	0.000 0.000	0.000 0.000	0.000 0.000
00459	0.000 0.000	0.000 0.000	0.000 0.000	00491	0.000 0.000	0.000 0.000	0.000 0.000	00311	0.000 0.000	0.000 0.000	0.000 0.000	00431	0.000 0.000	0.000 0.000	0.000 0.000
00332	0.000 0.000	0.000 0.000	0.000 0.000	00365	0.000 0.000	0.000 0.000	0.000 0.000	00368	0.000 0.000	0.000 0.000	0.000 0.000	00310	0.000 0.000	0.000 0.000	0.000 0.000
00333	0.000 0.000	0.000 0.000	0.000 0.000	00262	0.000 0.000	0.000 0.000	0.000 0.000	00521	0.000 0.000	0.000 0.000	0.000 0.000	00493	0.000 0.000	0.000 0.000	0.000 0.000
00307	0.000 0.000	0.000 0.000	0.000 0.000	00369	0.000 0.000	0.000 0.000	0.000 0.000	00534	0.000 0.000	0.000 0.000	0.000 0.000	00364	0.000 0.000	0.000 0.000	0.000 0.000
00400	0.000 0.000	0.000 0.000	0.000 0.000	00263	0.000 0.000	0.000 0.000	0.000 0.000	00334	0.000 0.000	0.000 0.000	0.000 0.000	00264	0.000 0.000	0.000 0.000	0.000 0.000
00399	0.000 0.000	0.000 0.000	0.000 0.000	00519	0.000 0.000	0.000 0.000	0.000 0.000	00239	0.000 0.000	0.000 0.000	0.000 0.000	00217	0.000 0.000	0.000 0.000	0.000 0.000
00396	0.000 0.000	0.000 0.000	0.000 0.000	00397	0.000 0.000	0.000 0.000	0.000 0.000	00266	0.000 0.000	0.000 0.000	0.000 0.000	00492	0.000 0.000	0.000 0.000	0.000 0.000
00309	0.000 0.000	0.000 0.000	0.000 0.000	00433	0.000 0.000	0.000 0.000	0.000 0.000	00335	0.000 0.000	0.000 0.000	0.000 0.000	00308	0.000 0.000	0.000 0.000	0.000 0.000
00520	0.000 0.000	0.000 0.000	0.000 0.000	00398	0.000 0.000	0.000 0.000	0.000 0.000	00461	0.000 0.000	0.000 0.000	0.000 0.000	00265	0.000 0.000	0.000 0.000	0.000 0.000
00336	0.000 0.000	0.000 0.000	0.000 0.000	00434	0.000 0.000	0.000 0.000	0.000 0.000	00306	0.000 0.000	0.000 0.000	0.000 0.000	00337	0.000 0.000	0.000 0.000	0.000 0.000
00494	0.000	0.000	0.000	00462	0.000	0.000	0.000	00510	0.000	0.000	0.000	00463	0.000	0.000	0.000

Platee - Tensioni per eccentricità accidentale

NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP
	[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00268	0.000	0.000	0.000	00435	0.000	0.000	0.000	00267	0.000	0.000	0.000	00522	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00305	0.000	0.000	0.000	00338	0.000	0.000	0.000	00269	0.000	0.000	0.000	00394	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00395	0.000	0.000	0.000	00523	0.000	0.000	0.000	00495	0.000	0.000	0.000	00304	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00339	0.000	0.000	0.000	00240	0.000	0.000	0.000	00270	0.000	0.000	0.000	00393	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00340	0.000	0.000	0.000	00363	0.000	0.000	0.000	00436	0.000	0.000	0.000	00303	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00464	0.000	0.000	0.000	00302	0.000	0.000	0.000	00341	0.000	0.000	0.000	00496	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00218	0.000	0.000	0.000	00478	0.000	0.000	0.000	00437	0.000	0.000	0.000	00392	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00273	0.000	0.000	0.000	00272	0.000	0.000	0.000	00438	0.000	0.000	0.000	00271	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00465	0.000	0.000	0.000	00524	0.000	0.000	0.000	00391	0.000	0.000	0.000	00370	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00497	0.000	0.000	0.000	00301	0.000	0.000	0.000	00525	0.000	0.000	0.000	00300	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00342	0.000	0.000	0.000	00390	0.000	0.000	0.000	00343	0.000	0.000	0.000	00509	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00498	0.000	0.000	0.000	00466	0.000	0.000	0.000	00241	0.000	0.000	0.000	00275	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00389	0.000	0.000	0.000	00274	0.000	0.000	0.000	00439	0.000	0.000	0.000	00344	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00299	0.000	0.000	0.000	00467	0.000	0.000	0.000	00388	0.000	0.000	0.000	00526	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00345	0.000	0.000	0.000	00298	0.000	0.000	0.000	00371	0.000	0.000	0.000	00219	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00386	0.000	0.000	0.000	00387	0.000	0.000	0.000	00277	0.000	0.000	0.000	00499	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00276	0.000	0.000	0.000	00440	0.000	0.000	0.000	00346	0.000	0.000	0.000	00297	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00362	0.000	0.000	0.000	00280	0.000	0.000	0.000	00442	0.000	0.000	0.000	00470	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00477	0.000	0.000	0.000	00527	0.000	0.000	0.000	00468	0.000	0.000	0.000	00347	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00296	0.000	0.000	0.000	00500	0.000	0.000	0.000	00242	0.000	0.000	0.000	00385	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00278	0.000	0.000	0.000	00441	0.000	0.000	0.000	00528	0.000	0.000	0.000	00295	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00348	0.000	0.000	0.000	00469	0.000	0.000	0.000	00279	0.000	0.000	0.000	00501	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00384	0.000	0.000	0.000	00220	0.000	0.000	0.000	00349	0.000	0.000	0.000	00294	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00381	0.000	0.000	0.000	00382	0.000	0.000	0.000	00282	0.000	0.000	0.000	00529	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00350	0.000	0.000	0.000	00293	0.000	0.000	0.000	00508	0.000	0.000	0.000	00383	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00281	0.000	0.000	0.000	00351	0.000	0.000	0.000	00292	0.000	0.000	0.000	00443	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00502	0.000	0.000	0.000	00372	0.000	0.000	0.000	00243	0.000	0.000	0.000	00471	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00352	0.000	0.000	0.000	00291	0.000	0.000	0.000	00530	0.000	0.000	0.000	00503	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00361	0.000	0.000	0.000	00444	0.000	0.000	0.000	00380	0.000	0.000	0.000	00283	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00290	0.000	0.000	0.000	00379	0.000	0.000	0.000	00284	0.000	0.000	0.000	00373	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00221	0.000	0.000	0.000	00472	0.000	0.000	0.000	00353	0.000	0.000	0.000	00531	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00504	0.000	0.000	0.000	00445	0.000	0.000	0.000	00285	0.000	0.000	0.000	00354	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00289	0.000	0.000	0.000	00476	0.000	0.000	0.000	00473	0.000	0.000	0.000	00506	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00533	0.000	0.000	0.000	00777	0.000	0.000	0.000	00532	0.000	0.000	0.000	00378	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00355	0.000	0.000	0.000	00288	0.000	0.000	0.000	00377	0.000	0.000	0.000	00286	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00356	0.000	0.000	0.000	00287	0.000	0.000	0.000	00244	0.000	0.000	0.000	00360	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00446	0.000	0.000	0.000	00505	0.000	0.000	0.000	00474	0.000	0.000	0.000	00507	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00475	0.000	0.000	0.000	00357	0.000	0.000	0.000	00222	0.000	0.000	0.000	00769	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00447	0.000	0.000	0.000	00376	0.000	0.000	0.000	00358	0.000	0.000	0.000	00246	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000

Platee - Tensioni per eccentricità accidentale

NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP
	[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]
00224	0.000 0.000	0.000 0.000	0.000 0.000	00375	0.000 0.000	0.000 0.000	0.000 0.000	00374	0.000 0.000	0.000 0.000	0.000 0.000	00223	0.000 0.000	0.000 0.000	0.000 0.000
00359	0.000 0.000	0.000 0.000	0.000 0.000	00245	0.000 0.000	0.000 0.000	0.000 0.000								
Eccentricità accidentale + in direzione Y															
00017	0.000 0.000	0.000 0.000	0.000 0.000	00013	0.000 0.000	0.000 0.000	0.000 0.000	00056	0.000 0.000	0.000 0.000	0.000 0.000	00016	0.000 0.000	0.000 0.000	0.000 0.000
00020	0.000 0.000	0.000 0.000	0.000 0.000	00015	0.000 0.000	0.000 0.000	0.000 0.000	00014	0.000 0.000	0.000 0.000	0.000 0.000	00214	0.000 0.000	0.000 0.000	0.000 0.000
00055	0.000 0.000	0.000 0.000	0.000 0.000	00756	0.000 0.000	0.000 0.000	0.000 0.000	00054	0.000 0.000	0.000 0.000	0.000 0.000	00512	0.000 0.000	0.000 0.000	0.000 0.000
00053	0.000 0.000	0.000 0.000	0.000 0.000	00758	0.000 0.000	0.000 0.000	0.000 0.000	00480	0.000 0.000	0.000 0.000	0.000 0.000	00009	0.000 0.000	0.000 0.000	0.000 0.000
00010	0.000 0.000	0.000 0.000	0.000 0.000	00019	0.000 0.000	0.000 0.000	0.000 0.000	00024	0.000 0.000	0.000 0.000	0.000 0.000	00050	0.000 0.000	0.000 0.000	0.000 0.000
00236	0.000 0.000	0.000 0.000	0.000 0.000	00049	0.000 0.000	0.000 0.000	0.000 0.000	00751	0.000 0.000	0.000 0.000	0.000 0.000	00225	0.000 0.000	0.000 0.000	0.000 0.000
00021	0.000 0.000	0.000 0.000	0.000 0.000	00753	0.000 0.000	0.000 0.000	0.000 0.000	00048	0.000 0.000	0.000 0.000	0.000 0.000	00045	0.000 0.000	0.000 0.000	0.000 0.000
00046	0.000 0.000	0.000 0.000	0.000 0.000	00047	0.000 0.000	0.000 0.000	0.000 0.000	00754	0.000 0.000	0.000 0.000	0.000 0.000	00426	0.000 0.000	0.000 0.000	0.000 0.000
00450	0.000 0.000	0.000 0.000	0.000 0.000	00226	0.000 0.000	0.000 0.000	0.000 0.000	00481	0.000 0.000	0.000 0.000	0.000 0.000	00052	0.000 0.000	0.000 0.000	0.000 0.000
00416	0.000 0.000	0.000 0.000	0.000 0.000	00482	0.000 0.000	0.000 0.000	0.000 0.000	00247	0.000 0.000	0.000 0.000	0.000 0.000	00248	0.000 0.000	0.000 0.000	0.000 0.000
00213	0.000 0.000	0.000 0.000	0.000 0.000	00317	0.000 0.000	0.000 0.000	0.000 0.000	00513	0.000 0.000	0.000 0.000	0.000 0.000	00427	0.000 0.000	0.000 0.000	0.000 0.000
00227	0.000 0.000	0.000 0.000	0.000 0.000	00319	0.000 0.000	0.000 0.000	0.000 0.000	00514	0.000 0.000	0.000 0.000	0.000 0.000	00318	0.000 0.000	0.000 0.000	0.000 0.000
00415	0.000 0.000	0.000 0.000	0.000 0.000	00228	0.000 0.000	0.000 0.000	0.000 0.000	00451	0.000 0.000	0.000 0.000	0.000 0.000	00051	0.000 0.000	0.000 0.000	0.000 0.000
00414	0.000 0.000	0.000 0.000	0.000 0.000	00012	0.000 0.000	0.000 0.000	0.000 0.000	00449	0.000 0.000	0.000 0.000	0.000 0.000	00413	0.000 0.000	0.000 0.000	0.000 0.000
00229	0.000 0.000	0.000 0.000	0.000 0.000	00250	0.000 0.000	0.000 0.000	0.000 0.000	00483	0.000 0.000	0.000 0.000	0.000 0.000	00249	0.000 0.000	0.000 0.000	0.000 0.000
00535	0.000 0.000	0.000 0.000	0.000 0.000	00366	0.000 0.000	0.000 0.000	0.000 0.000	00320	0.000 0.000	0.000 0.000	0.000 0.000	00412	0.000 0.000	0.000 0.000	0.000 0.000
00230	0.000 0.000	0.000 0.000	0.000 0.000	00367	0.000 0.000	0.000 0.000	0.000 0.000	00251	0.000 0.000	0.000 0.000	0.000 0.000	00452	0.000 0.000	0.000 0.000	0.000 0.000
00321	0.000 0.000	0.000 0.000	0.000 0.000	00011	0.000 0.000	0.000 0.000	0.000 0.000	00411	0.000 0.000	0.000 0.000	0.000 0.000	00231	0.000 0.000	0.000 0.000	0.000 0.000
00252	0.000 0.000	0.000 0.000	0.000 0.000	00484	0.000 0.000	0.000 0.000	0.000 0.000	00322	0.000 0.000	0.000 0.000	0.000 0.000	00018	0.000 0.000	0.000 0.000	0.000 0.000
00410	0.000 0.000	0.000 0.000	0.000 0.000	00232	0.000 0.000	0.000 0.000	0.000 0.000	00254	0.000 0.000	0.000 0.000	0.000 0.000	00253	0.000 0.000	0.000 0.000	0.000 0.000
00323	0.000 0.000	0.000 0.000	0.000 0.000	00453	0.000 0.000	0.000 0.000	0.000 0.000	00762	0.000 0.000	0.000 0.000	0.000 0.000	00485	0.000 0.000	0.000 0.000	0.000 0.000
00408	0.000 0.000	0.000 0.000	0.000 0.000	00409	0.000 0.000	0.000 0.000	0.000 0.000	00234	0.000 0.000	0.000 0.000	0.000 0.000	00233	0.000 0.000	0.000 0.000	0.000 0.000
00324	0.000 0.000	0.000 0.000	0.000 0.000	00454	0.000 0.000	0.000 0.000	0.000 0.000	00486	0.000 0.000	0.000 0.000	0.000 0.000	00255	0.000 0.000	0.000 0.000	0.000 0.000
00237	0.000 0.000	0.000 0.000	0.000 0.000	00235	0.000 0.000	0.000 0.000	0.000 0.000	00455	0.000 0.000	0.000 0.000	0.000 0.000	00325	0.000 0.000	0.000 0.000	0.000 0.000
00407	0.000 0.000	0.000 0.000	0.000 0.000	00256	0.000 0.000	0.000 0.000	0.000 0.000	00326	0.000 0.000	0.000 0.000	0.000 0.000	00456	0.000 0.000	0.000 0.000	0.000 0.000
00428	0.000 0.000	0.000 0.000	0.000 0.000	00448	0.000 0.000	0.000 0.000	0.000 0.000	00406	0.000 0.000	0.000 0.000	0.000 0.000	00767	0.000 0.000	0.000 0.000	0.000 0.000
00487	0.000 0.000	0.000 0.000	0.000 0.000	00515	0.000 0.000	0.000 0.000	0.000 0.000	00775	0.000 0.000	0.000 0.000	0.000 0.000	00257	0.000 0.000	0.000 0.000	0.000 0.000
00215	0.000 0.000	0.000 0.000	0.000 0.000	00327	0.000 0.000	0.000 0.000	0.000 0.000	00488	0.000 0.000	0.000 0.000	0.000 0.000	00316	0.000 0.000	0.000 0.000	0.000 0.000
00260	0.000 0.000	0.000 0.000	0.000 0.000	00430	0.000 0.000	0.000 0.000	0.000 0.000	00458	0.000 0.000	0.000 0.000	0.000 0.000	00511	0.000 0.000	0.000 0.000	0.000 0.000
00429	0.000 0.000	0.000 0.000	0.000 0.000	00457	0.000 0.000	0.000 0.000	0.000 0.000	00328	0.000 0.000	0.000 0.000	0.000 0.000	00405	0.000 0.000	0.000 0.000	0.000 0.000
00489	0.000 0.000	0.000 0.000	0.000 0.000	00516	0.000 0.000	0.000 0.000	0.000 0.000	00314	0.000 0.000	0.000 0.000	0.000 0.000	00258	0.000 0.000	0.000 0.000	0.000 0.000
00404	0.000 0.000	0.000 0.000	0.000 0.000	00315	0.000 0.000	0.000 0.000	0.000 0.000	00329	0.000 0.000	0.000 0.000	0.000 0.000	00259	0.000 0.000	0.000 0.000	0.000 0.000
00238	0.000 0.000	0.000 0.000	0.000 0.000	00330	0.000 0.000	0.000 0.000	0.000 0.000	00403	0.000 0.000	0.000 0.000	0.000 0.000	00313	0.000 0.000	0.000 0.000	0.000 0.000
00517	0.000 0.000	0.000 0.000	0.000 0.000	00518	0.000 0.000	0.000 0.000	0.000 0.000	00490	0.000 0.000	0.000 0.000	0.000 0.000	00312	0.000 0.000	0.000 0.000	0.000 0.000
00331	0.000 0.000	0.000 0.000	0.000 0.000	00216	0.000 0.000	0.000 0.000	0.000 0.000	00402	0.000 0.000	0.000 0.000	0.000 0.000	00401	0.000 0.000	0.000 0.000	0.000 0.000
00261	0.000 0.000	0.000 0.000	0.000 0.000	00479	0.000 0.000	0.000 0.000	0.000 0.000	00460	0.000 0.000	0.000 0.000	0.000 0.000	00432	0.000 0.000	0.000 0.000	0.000 0.000
00459	0.000 0.000	0.000 0.000	0.000 0.000	00491	0.000 0.000	0.000 0.000	0.000 0.000	00311	0.000 0.000	0.000 0.000	0.000 0.000	00431	0.000 0.000	0.000 0.000	0.000 0.000

Platee - Tensioni per eccentricità accidentale

NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP
	[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]
00332	0.000 0.000	0.000 0.000	0.000 0.000	00365	0.000 0.000	0.000 0.000	0.000 0.000	00368	0.000 0.000	0.000 0.000	0.000 0.000	00310	0.000 0.000	0.000 0.000	0.000 0.000
00333	0.000 0.000	0.000 0.000	0.000 0.000	00262	0.000 0.000	0.000 0.000	0.000 0.000	00521	0.000 0.000	0.000 0.000	0.000 0.000	00493	0.000 0.000	0.000 0.000	0.000 0.000
00307	0.000 0.000	0.000 0.000	0.000 0.000	00369	0.000 0.000	0.000 0.000	0.000 0.000	00534	0.000 0.000	0.000 0.000	0.000 0.000	00364	0.000 0.000	0.000 0.000	0.000 0.000
00400	0.000 0.000	0.000 0.000	0.000 0.000	00263	0.000 0.000	0.000 0.000	0.000 0.000	00334	0.000 0.000	0.000 0.000	0.000 0.000	00264	0.000 0.000	0.000 0.000	0.000 0.000
00399	0.000 0.000	0.000 0.000	0.000 0.000	00519	0.000 0.000	0.000 0.000	0.000 0.000	00239	0.000 0.000	0.000 0.000	0.000 0.000	00217	0.000 0.000	0.000 0.000	0.000 0.000
00396	0.000 0.000	0.000 0.000	0.000 0.000	00397	0.000 0.000	0.000 0.000	0.000 0.000	00266	0.000 0.000	0.000 0.000	0.000 0.000	00492	0.000 0.000	0.000 0.000	0.000 0.000
00309	0.000 0.000	0.000 0.000	0.000 0.000	00433	0.000 0.000	0.000 0.000	0.000 0.000	00335	0.000 0.000	0.000 0.000	0.000 0.000	00308	0.000 0.000	0.000 0.000	0.000 0.000
00520	0.000 0.000	0.000 0.000	0.000 0.000	00398	0.000 0.000	0.000 0.000	0.000 0.000	00461	0.000 0.000	0.000 0.000	0.000 0.000	00265	0.000 0.000	0.000 0.000	0.000 0.000
00336	0.000 0.000	0.000 0.000	0.000 0.000	00434	0.000 0.000	0.000 0.000	0.000 0.000	00306	0.000 0.000	0.000 0.000	0.000 0.000	00337	0.000 0.000	0.000 0.000	0.000 0.000
00494	0.000 0.000	0.000 0.000	0.000 0.000	00462	0.000 0.000	0.000 0.000	0.000 0.000	00510	0.000 0.000	0.000 0.000	0.000 0.000	00463	0.000 0.000	0.000 0.000	0.000 0.000
00268	0.000 0.000	0.000 0.000	0.000 0.000	00435	0.000 0.000	0.000 0.000	0.000 0.000	00267	0.000 0.000	0.000 0.000	0.000 0.000	00522	0.000 0.000	0.000 0.000	0.000 0.000
00305	0.000 0.000	0.000 0.000	0.000 0.000	00338	0.000 0.000	0.000 0.000	0.000 0.000	00269	0.000 0.000	0.000 0.000	0.000 0.000	00394	0.000 0.000	0.000 0.000	0.000 0.000
00395	0.000 0.000	0.000 0.000	0.000 0.000	00523	0.000 0.000	0.000 0.000	0.000 0.000	00495	0.000 0.000	0.000 0.000	0.000 0.000	00304	0.000 0.000	0.000 0.000	0.000 0.000
00339	0.000 0.000	0.000 0.000	0.000 0.000	00240	0.000 0.000	0.000 0.000	0.000 0.000	00270	0.000 0.000	0.000 0.000	0.000 0.000	00393	0.000 0.000	0.000 0.000	0.000 0.000
00340	0.000 0.000	0.000 0.000	0.000 0.000	00363	0.000 0.000	0.000 0.000	0.000 0.000	00436	0.000 0.000	0.000 0.000	0.000 0.000	00303	0.000 0.000	0.000 0.000	0.000 0.000
00464	0.000 0.000	0.000 0.000	0.000 0.000	00302	0.000 0.000	0.000 0.000	0.000 0.000	00341	0.000 0.000	0.000 0.000	0.000 0.000	00496	0.000 0.000	0.000 0.000	0.000 0.000
00218	0.000 0.000	0.000 0.000	0.000 0.000	00478	0.000 0.000	0.000 0.000	0.000 0.000	00437	0.000 0.000	0.000 0.000	0.000 0.000	00392	0.000 0.000	0.000 0.000	0.000 0.000
00273	0.000 0.000	0.000 0.000	0.000 0.000	00272	0.000 0.000	0.000 0.000	0.000 0.000	00438	0.000 0.000	0.000 0.000	0.000 0.000	00271	0.000 0.000	0.000 0.000	0.000 0.000
00465	0.000 0.000	0.000 0.000	0.000 0.000	00524	0.000 0.000	0.000 0.000	0.000 0.000	00391	0.000 0.000	0.000 0.000	0.000 0.000	00370	0.000 0.000	0.000 0.000	0.000 0.000
00497	0.000 0.000	0.000 0.000	0.000 0.000	00301	0.000 0.000	0.000 0.000	0.000 0.000	00525	0.000 0.000	0.000 0.000	0.000 0.000	00300	0.000 0.000	0.000 0.000	0.000 0.000
00342	0.000 0.000	0.000 0.000	0.000 0.000	00390	0.000 0.000	0.000 0.000	0.000 0.000	00343	0.000 0.000	0.000 0.000	0.000 0.000	00509	0.000 0.000	0.000 0.000	0.000 0.000
00498	0.000 0.000	0.000 0.000	0.000 0.000	00466	0.000 0.000	0.000 0.000	0.000 0.000	00241	0.000 0.000	0.000 0.000	0.000 0.000	00275	0.000 0.000	0.000 0.000	0.000 0.000
00389	0.000 0.000	0.000 0.000	0.000 0.000	00274	0.000 0.000	0.000 0.000	0.000 0.000	00439	0.000 0.000	0.000 0.000	0.000 0.000	00344	0.000 0.000	0.000 0.000	0.000 0.000
00299	0.000 0.000	0.000 0.000	0.000 0.000	00467	0.000 0.000	0.000 0.000	0.000 0.000	00388	0.000 0.000	0.000 0.000	0.000 0.000	00526	0.000 0.000	0.000 0.000	0.000 0.000
00345	0.000 0.000	0.000 0.000	0.000 0.000	00298	0.000 0.000	0.000 0.000	0.000 0.000	00371	0.000 0.000	0.000 0.000	0.000 0.000	00219	0.000 0.000	0.000 0.000	0.000 0.000
00386	0.000 0.000	0.000 0.000	0.000 0.000	00387	0.000 0.000	0.000 0.000	0.000 0.000	00277	0.000 0.000	0.000 0.000	0.000 0.000	00499	0.000 0.000	0.000 0.000	0.000 0.000
00276	0.000 0.000	0.000 0.000	0.000 0.000	00440	0.000 0.000	0.000 0.000	0.000 0.000	00346	0.000 0.000	0.000 0.000	0.000 0.000	00297	0.000 0.000	0.000 0.000	0.000 0.000
00362	0.000 0.000	0.000 0.000	0.000 0.000	00280	0.000 0.000	0.000 0.000	0.000 0.000	00442	0.000 0.000	0.000 0.000	0.000 0.000	00470	0.000 0.000	0.000 0.000	0.000 0.000
00477	0.000 0.000	0.000 0.000	0.000 0.000	00527	0.000 0.000	0.000 0.000	0.000 0.000	00468	0.000 0.000	0.000 0.000	0.000 0.000	00347	0.000 0.000	0.000 0.000	0.000 0.000
00296	0.000 0.000	0.000 0.000	0.000 0.000	00500	0.000 0.000	0.000 0.000	0.000 0.000	00242	0.000 0.000	0.000 0.000	0.000 0.000	00385	0.000 0.000	0.000 0.000	0.000 0.000
00278	0.000 0.000	0.000 0.000	0.000 0.000	00441	0.000 0.000	0.000 0.000	0.000 0.000	00528	0.000 0.000	0.000 0.000	0.000 0.000	00295	0.000 0.000	0.000 0.000	0.000 0.000
00348	0.000 0.000	0.000 0.000	0.000 0.000	00469	0.000 0.000	0.000 0.000	0.000 0.000	00279	0.000 0.000	0.000 0.000	0.000 0.000	00501	0.000 0.000	0.000 0.000	0.000 0.000
00384	0.000 0.000	0.000 0.000	0.000 0.000	00220	0.000 0.000	0.000 0.000	0.000 0.000	00349	0.000 0.000	0.000 0.000	0.000 0.000	00294	0.000 0.000	0.000 0.000	0.000 0.000
00381	0.000 0.000	0.000 0.000	0.000 0.000	00382	0.000 0.000	0.000 0.000	0.000 0.000	00282	0.000 0.000	0.000 0.000	0.000 0.000	00529	0.000 0.000	0.000 0.000	0.000 0.000
00350	0.000 0.000	0.000 0.000	0.000 0.000	00293	0.000 0.000	0.000 0.000	0.000 0.000	00508	0.000 0.000	0.000 0.000	0.000 0.000	00383	0.000 0.000	0.000 0.000	0.000 0.000
00281	0.000 0.000	0.000 0.000	0.000 0.000	00351	0.000 0.000	0.000 0.000	0.000 0.000	00292	0.000 0.000	0.000 0.000	0.000 0.000	00443	0.000 0.000	0.000 0.000	0.000 0.000
00502	0.000 0.000	0.000 0.000	0.000 0.000	00372	0.000 0.000	0.000 0.000	0.000 0.000	00243	0.000 0.000	0.000 0.000	0.000 0.000	00471	0.000 0.000	0.000 0.000	0.000 0.000
00352	0.000 0.000	0.000 0.000	0.000 0.000	00291	0.000 0.000	0.000 0.000	0.000 0.000	00530	0.000 0.000	0.000 0.000	0.000 0.000	00503	0.000 0.000	0.000 0.000	0.000 0.000
00361	0.000 0.000	0.000 0.000	0.000 0.000	00444	0.000 0.000	0.000 0.000	0.000 0.000	00380	0.000 0.000	0.000 0.000	0.000 0.000	00283	0.000 0.000	0.000 0.000	0.000 0.000
00290	0.000	0.000	0.000	00379	0.000	0.000	0.000	00284	0.000	0.000	0.000	00373	0.000	0.000	0.000

Platee - Tensioni per eccentricità accidentale

NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP
	[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00221	0.000	0.000	0.000	00472	0.000	0.000	0.000	00353	0.000	0.000	0.000	00531	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00504	0.000	0.000	0.000	00445	0.000	0.000	0.000	00285	0.000	0.000	0.000	00354	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00289	0.000	0.000	0.000	00476	0.000	0.000	0.000	00473	0.000	0.000	0.000	00506	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00533	0.000	0.000	0.000	00777	0.000	0.000	0.000	00532	0.000	0.000	0.000	00378	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00355	0.000	0.000	0.000	00288	0.000	0.000	0.000	00377	0.000	0.000	0.000	00286	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00356	0.000	0.000	0.000	00287	0.000	0.000	0.000	00244	0.000	0.000	0.000	00360	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00446	0.000	0.000	0.000	00505	0.000	0.000	0.000	00474	0.000	0.000	0.000	00507	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00475	0.000	0.000	0.000	00357	0.000	0.000	0.000	00222	0.000	0.000	0.000	00769	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00447	0.000	0.000	0.000	00376	0.000	0.000	0.000	00358	0.000	0.000	0.000	00246	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00224	0.000	0.000	0.000	00375	0.000	0.000	0.000	00374	0.000	0.000	0.000	00223	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00359	0.000	0.000	0.000	00245	0.000	0.000	0.000								
	0.000	0.000	0.000		0.000	0.000	0.000								
Eccentricità accidentale - in direzione Y															
00017	0.000	0.000	0.000	00013	0.000	0.000	0.000	00056	0.000	0.000	0.000	00016	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00020	0.000	0.000	0.000	00015	0.000	0.000	0.000	00014	0.000	0.000	0.000	00214	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00055	0.000	0.000	0.000	00756	0.000	0.000	0.000	00054	0.000	0.000	0.000	00512	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00053	0.000	0.000	0.000	00758	0.000	0.000	0.000	00480	0.000	0.000	0.000	00009	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00010	0.000	0.000	0.000	00019	0.000	0.000	0.000	00024	0.000	0.000	0.000	00050	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00236	0.000	0.000	0.000	00049	0.000	0.000	0.000	00751	0.000	0.000	0.000	00225	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00021	0.000	0.000	0.000	00753	0.000	0.000	0.000	00048	0.000	0.000	0.000	00045	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00046	0.000	0.000	0.000	00047	0.000	0.000	0.000	00754	0.000	0.000	0.000	00426	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00450	0.000	0.000	0.000	00226	0.000	0.000	0.000	00481	0.000	0.000	0.000	00052	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00416	0.000	0.000	0.000	00482	0.000	0.000	0.000	00247	0.000	0.000	0.000	00248	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00213	0.000	0.000	0.000	00317	0.000	0.000	0.000	00513	0.000	0.000	0.000	00427	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00227	0.000	0.000	0.000	00319	0.000	0.000	0.000	00514	0.000	0.000	0.000	00318	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00415	0.000	0.000	0.000	00228	0.000	0.000	0.000	00451	0.000	0.000	0.000	00051	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00414	0.000	0.000	0.000	00012	0.000	0.000	0.000	00449	0.000	0.000	0.000	00413	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00229	0.000	0.000	0.000	00250	0.000	0.000	0.000	00483	0.000	0.000	0.000	00249	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00535	0.000	0.000	0.000	00366	0.000	0.000	0.000	00320	0.000	0.000	0.000	00412	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00230	0.000	0.000	0.000	00367	0.000	0.000	0.000	00251	0.000	0.000	0.000	00452	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00321	0.000	0.000	0.000	00011	0.000	0.000	0.000	00411	0.000	0.000	0.000	00231	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00252	0.000	0.000	0.000	00484	0.000	0.000	0.000	00322	0.000	0.000	0.000	00018	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00410	0.000	0.000	0.000	00232	0.000	0.000	0.000	00254	0.000	0.000	0.000	00253	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00323	0.000	0.000	0.000	00453	0.000	0.000	0.000	00762	0.000	0.000	0.000	00485	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00408	0.000	0.000	0.000	00409	0.000	0.000	0.000	00234	0.000	0.000	0.000	00233	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00324	0.000	0.000	0.000	00454	0.000	0.000	0.000	00486	0.000	0.000	0.000	00255	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00237	0.000	0.000	0.000	00235	0.000	0.000	0.000	00455	0.000	0.000	0.000	00325	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00407	0.000	0.000	0.000	00256	0.000	0.000	0.000	00326	0.000	0.000	0.000	00456	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00428	0.000	0.000	0.000	00448	0.000	0.000	0.000	00406	0.000	0.000	0.000	00767	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00487	0.000	0.000	0.000	00515	0.000	0.000	0.000	00775	0.000	0.000	0.000	00257	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00215	0.000	0.000	0.000	00327	0.000	0.000	0.000	00488	0.000	0.000	0.000	00316	0.000	0.000	0.000

Platee - Tensioni per eccentricità accidentale

NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP
	[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00260	0.000	0.000	0.000	00430	0.000	0.000	0.000	00458	0.000	0.000	0.000	00511	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00429	0.000	0.000	0.000	00457	0.000	0.000	0.000	00328	0.000	0.000	0.000	00405	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00489	0.000	0.000	0.000	00516	0.000	0.000	0.000	00314	0.000	0.000	0.000	00258	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00404	0.000	0.000	0.000	00315	0.000	0.000	0.000	00329	0.000	0.000	0.000	00259	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00238	0.000	0.000	0.000	00330	0.000	0.000	0.000	00403	0.000	0.000	0.000	00313	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00517	0.000	0.000	0.000	00518	0.000	0.000	0.000	00490	0.000	0.000	0.000	00312	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00331	0.000	0.000	0.000	00216	0.000	0.000	0.000	00402	0.000	0.000	0.000	00401	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00261	0.000	0.000	0.000	00479	0.000	0.000	0.000	00460	0.000	0.000	0.000	00432	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00459	0.000	0.000	0.000	00491	0.000	0.000	0.000	00311	0.000	0.000	0.000	00431	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00332	0.000	0.000	0.000	00365	0.000	0.000	0.000	00368	0.000	0.000	0.000	00310	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00333	0.000	0.000	0.000	00262	0.000	0.000	0.000	00521	0.000	0.000	0.000	00493	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00307	0.000	0.000	0.000	00369	0.000	0.000	0.000	00534	0.000	0.000	0.000	00364	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00400	0.000	0.000	0.000	00263	0.000	0.000	0.000	00334	0.000	0.000	0.000	00264	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00399	0.000	0.000	0.000	00519	0.000	0.000	0.000	00239	0.000	0.000	0.000	00217	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00396	0.000	0.000	0.000	00397	0.000	0.000	0.000	00266	0.000	0.000	0.000	00492	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00309	0.000	0.000	0.000	00433	0.000	0.000	0.000	00335	0.000	0.000	0.000	00308	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00520	0.000	0.000	0.000	00398	0.000	0.000	0.000	00461	0.000	0.000	0.000	00265	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00336	0.000	0.000	0.000	00434	0.000	0.000	0.000	00306	0.000	0.000	0.000	00337	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00494	0.000	0.000	0.000	00462	0.000	0.000	0.000	00510	0.000	0.000	0.000	00463	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00268	0.000	0.000	0.000	00435	0.000	0.000	0.000	00267	0.000	0.000	0.000	00522	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00305	0.000	0.000	0.000	00338	0.000	0.000	0.000	00269	0.000	0.000	0.000	00394	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00395	0.000	0.000	0.000	00523	0.000	0.000	0.000	00495	0.000	0.000	0.000	00304	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00339	0.000	0.000	0.000	00240	0.000	0.000	0.000	00270	0.000	0.000	0.000	00393	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00340	0.000	0.000	0.000	00363	0.000	0.000	0.000	00436	0.000	0.000	0.000	00303	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00464	0.000	0.000	0.000	00302	0.000	0.000	0.000	00341	0.000	0.000	0.000	00496	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00218	0.000	0.000	0.000	00478	0.000	0.000	0.000	00437	0.000	0.000	0.000	00392	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00273	0.000	0.000	0.000	00272	0.000	0.000	0.000	00438	0.000	0.000	0.000	00271	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00465	0.000	0.000	0.000	00524	0.000	0.000	0.000	00391	0.000	0.000	0.000	00370	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00497	0.000	0.000	0.000	00301	0.000	0.000	0.000	00525	0.000	0.000	0.000	00300	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00342	0.000	0.000	0.000	00390	0.000	0.000	0.000	00343	0.000	0.000	0.000	00509	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00498	0.000	0.000	0.000	00466	0.000	0.000	0.000	00241	0.000	0.000	0.000	00275	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00389	0.000	0.000	0.000	00274	0.000	0.000	0.000	00439	0.000	0.000	0.000	00344	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00299	0.000	0.000	0.000	00467	0.000	0.000	0.000	00388	0.000	0.000	0.000	00526	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00345	0.000	0.000	0.000	00298	0.000	0.000	0.000	00371	0.000	0.000	0.000	00219	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00386	0.000	0.000	0.000	00387	0.000	0.000	0.000	00277	0.000	0.000	0.000	00499	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00276	0.000	0.000	0.000	00440	0.000	0.000	0.000	00346	0.000	0.000	0.000	00297	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00362	0.000	0.000	0.000	00280	0.000	0.000	0.000	00442	0.000	0.000	0.000	00470	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00477	0.000	0.000	0.000	00527	0.000	0.000	0.000	00468	0.000	0.000	0.000	00347	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000
00296	0.000	0.000	0.000	00500	0.000	0.000	0.000	00242	0.000	0.000	0.000	00385	0.000	0.000	0.000
	0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000		0.000	0.000	0.000

Platee - Tensioni per eccentricità accidentale

NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP	NODO	σL1 σP1	σL2 σP2	τL τP
	[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]
00278	0.000 0.000	0.000 0.000	0.000 0.000	00441	0.000 0.000	0.000 0.000	0.000 0.000	00528	0.000 0.000	0.000 0.000	0.000 0.000	00295	0.000 0.000	0.000 0.000	0.000 0.000
00348	0.000 0.000	0.000 0.000	0.000 0.000	00469	0.000 0.000	0.000 0.000	0.000 0.000	00279	0.000 0.000	0.000 0.000	0.000 0.000	00501	0.000 0.000	0.000 0.000	0.000 0.000
00384	0.000 0.000	0.000 0.000	0.000 0.000	00220	0.000 0.000	0.000 0.000	0.000 0.000	00349	0.000 0.000	0.000 0.000	0.000 0.000	00294	0.000 0.000	0.000 0.000	0.000 0.000
00381	0.000 0.000	0.000 0.000	0.000 0.000	00382	0.000 0.000	0.000 0.000	0.000 0.000	00282	0.000 0.000	0.000 0.000	0.000 0.000	00529	0.000 0.000	0.000 0.000	0.000 0.000
00350	0.000 0.000	0.000 0.000	0.000 0.000	00293	0.000 0.000	0.000 0.000	0.000 0.000	00508	0.000 0.000	0.000 0.000	0.000 0.000	00383	0.000 0.000	0.000 0.000	0.000 0.000
00281	0.000 0.000	0.000 0.000	0.000 0.000	00351	0.000 0.000	0.000 0.000	0.000 0.000	00292	0.000 0.000	0.000 0.000	0.000 0.000	00443	0.000 0.000	0.000 0.000	0.000 0.000
00502	0.000 0.000	0.000 0.000	0.000 0.000	00372	0.000 0.000	0.000 0.000	0.000 0.000	00243	0.000 0.000	0.000 0.000	0.000 0.000	00471	0.000 0.000	0.000 0.000	0.000 0.000
00352	0.000 0.000	0.000 0.000	0.000 0.000	00291	0.000 0.000	0.000 0.000	0.000 0.000	00530	0.000 0.000	0.000 0.000	0.000 0.000	00503	0.000 0.000	0.000 0.000	0.000 0.000
00361	0.000 0.000	0.000 0.000	0.000 0.000	00444	0.000 0.000	0.000 0.000	0.000 0.000	00380	0.000 0.000	0.000 0.000	0.000 0.000	00283	0.000 0.000	0.000 0.000	0.000 0.000
00290	0.000 0.000	0.000 0.000	0.000 0.000	00379	0.000 0.000	0.000 0.000	0.000 0.000	00284	0.000 0.000	0.000 0.000	0.000 0.000	00373	0.000 0.000	0.000 0.000	0.000 0.000
00221	0.000 0.000	0.000 0.000	0.000 0.000	00472	0.000 0.000	0.000 0.000	0.000 0.000	00353	0.000 0.000	0.000 0.000	0.000 0.000	00531	0.000 0.000	0.000 0.000	0.000 0.000
00504	0.000 0.000	0.000 0.000	0.000 0.000	00445	0.000 0.000	0.000 0.000	0.000 0.000	00285	0.000 0.000	0.000 0.000	0.000 0.000	00354	0.000 0.000	0.000 0.000	0.000 0.000
00289	0.000 0.000	0.000 0.000	0.000 0.000	00476	0.000 0.000	0.000 0.000	0.000 0.000	00473	0.000 0.000	0.000 0.000	0.000 0.000	00506	0.000 0.000	0.000 0.000	0.000 0.000
00533	0.000 0.000	0.000 0.000	0.000 0.000	00777	0.000 0.000	0.000 0.000	0.000 0.000	00532	0.000 0.000	0.000 0.000	0.000 0.000	00378	0.000 0.000	0.000 0.000	0.000 0.000
00355	0.000 0.000	0.000 0.000	0.000 0.000	00288	0.000 0.000	0.000 0.000	0.000 0.000	00377	0.000 0.000	0.000 0.000	0.000 0.000	00286	0.000 0.000	0.000 0.000	0.000 0.000
00356	0.000 0.000	0.000 0.000	0.000 0.000	00287	0.000 0.000	0.000 0.000	0.000 0.000	00244	0.000 0.000	0.000 0.000	0.000 0.000	00360	0.000 0.000	0.000 0.000	0.000 0.000
00446	0.000 0.000	0.000 0.000	0.000 0.000	00505	0.000 0.000	0.000 0.000	0.000 0.000	00474	0.000 0.000	0.000 0.000	0.000 0.000	00507	0.000 0.000	0.000 0.000	0.000 0.000
00475	0.000 0.000	0.000 0.000	0.000 0.000	00357	0.000 0.000	0.000 0.000	0.000 0.000	00222	0.000 0.000	0.000 0.000	0.000 0.000	00769	0.000 0.000	0.000 0.000	0.000 0.000
00447	0.000 0.000	0.000 0.000	0.000 0.000	00376	0.000 0.000	0.000 0.000	0.000 0.000	00358	0.000 0.000	0.000 0.000	0.000 0.000	00246	0.000 0.000	0.000 0.000	0.000 0.000
00224	0.000 0.000	0.000 0.000	0.000 0.000	00375	0.000 0.000	0.000 0.000	0.000 0.000	00374	0.000 0.000	0.000 0.000	0.000 0.000	00223	0.000 0.000	0.000 0.000	0.000 0.000
00359	0.000 0.000	0.000 0.000	0.000 0.000	00245	0.000 0.000	0.000 0.000	0.000 0.000								

LEGENDA Platee - Tensioni per eccentricità accidentale

Nota: I risultati del calcolo sono relativi ai vertici delle shell in cui ciascuna platea è stata suddivisa. Tali vertici sono ordinati, lungo ciascuna riga, in ordine crescente.

σL1 Tensione normale in direzione 1 per comportamento a lastra.
σL2 Tensione normale in direzione 2 per comportamento a lastra.
τL Tensione tangenziale 1-2 per comportamento a lastra.
σP1 Tensione normale in direzione 1 per comportamento a piastra.
σP2 Tensione normale in direzione 2 per comportamento a piastra.
τP Tensione tangenziale 1-2 per comportamento a piastra.

NODI - REAZIONI VINCOLARI ESTERNE PER CONDIZIONI DI CARICO NON SISMICHE

Nodi - Reazioni vincolari esterne per condizioni di carico non sismiche

N	CC	Fx	Fy	Fz	Mx	My	Mz
		[N]	[N]	[N]	[N·m]	[N·m]	[N·m]
00009	002	-886	1'249	2'508	-23	77	-18
00009	003	77	63	124	1	-17	4
00009	004	0	0	0	0	0	0
00009	005	0	0	0	0	0	0
00009	006	-4'891	-681	-1'155	-84	808	-188
00009	007	1'008	437	436	-17	154	-39
00009	008	28	16	15	-1	6	-1
00010	002	-4'140	-3'059	2'430	-189	286	99
00010	003	171	451	46	-24	-36	-3
00010	004	0	0	0	0	0	0
00010	005	0	0	0	0	0	0
00010	006	-15'783	-22'277	-830	230	2'137	350
00010	007	1'830	1'010	23	-65	236	-10
00010	008	52	35	1	-2	9	0
00011	002	92	589	1'503	25	-23	6
00011	003	-27	49	108	0	10	-2
00011	004	0	0	0	0	0	0
00011	005	0	0	0	0	0	0
00011	006	690	-645	-1'535	-13	-216	52
00011	007	-887	365	341	-16	-173	43
00011	008	-24	13	12	-1	-6	2
00012	002	-13	-153	2'463	-15	-43	2

Nodi - Reazioni vincolari esterne per condizioni di carico non sismiche

N	CC	Fx	Fy	Fz	Mx	My	Mz
		[N]	[N]	[N]	[N·m]	[N·m]	[N·m]
00012	003	33	166	14	-20	16	-1
00012	004	0	0	0	0	0	0
00012	005	0	0	0	0	0	0
00012	006	-757	-2'143	-118	246	-402	27
00012	007	-1'367	242	-70	-45	-287	-1
00012	008	-36	8	-3	-2	-11	0
00013	002	3'950	953	2'607	76	-287	71
00013	003	-136	-303	25	26	35	-1
00013	004	0	0	0	0	0	0
00013	005	0	0	0	0	0	0
00013	006	4'178	-7'742	2'370	837	199	140
00013	007	-1'745	-651	-8	72	-248	-5
00013	008	-50	-22	0	2	-10	0
00014	002	527	-1'636	2'432	59	-81	-21
00014	003	-57	-56	129	-1	17	4
00014	004	0	0	0	0	0	0
00014	005	0	0	0	0	0	0
00014	006	1	-4'607	5'400	254	203	44
00014	007	-956	-421	444	16	-158	-39
00014	008	-26	-15	15	1	-6	-1
00015	002	96	441	2'400	-33	61	2
00015	003	-42	-164	2	21	-17	-1
00015	004	0	0	0	0	0	0
00015	005	0	0	0	0	0	0
00015	006	461	-2'395	1'196	255	248	12
00015	007	1'353	-245	-87	50	293	0
00015	008	36	-8	-3	2	11	0
00016	002	-119	-634	1'423	-16	17	4
00016	003	29	-57	114	0	-10	-2
00016	004	0	0	0	0	0	0
00016	005	0	0	0	0	0	0
00016	006	-457	-815	1'071	44	91	21
00016	007	886	-382	359	18	177	44
00016	008	23	-14	13	1	7	2
00017	002	-20	-296	0	0	0	0
00017	003	6	22	0	0	0	0
00017	004	0	0	0	0	0	0
00017	005	0	0	0	0	0	0
00017	006	81	161	0	0	0	0
00017	007	-55	-7	0	0	0	0
00017	008	-2	0	0	0	0	0
00018	002	-8	8	0	0	0	0
00018	003	3	-3	0	0	0	0
00018	004	0	0	0	0	0	0
00018	005	0	0	0	0	0	0
00018	006	-74	68	0	0	0	0
00018	007	-60	51	0	0	0	0
00018	008	-2	2	0	0	0	0
00019	002	31	331	0	0	0	0
00019	003	-6	-22	0	0	0	0
00019	004	0	0	0	0	0	0
00019	005	0	0	0	0	0	0
00019	006	302	1'668	0	0	0	0
00019	007	53	5	0	0	0	0
00019	008	2	0	0	0	0	0
00020	002	6	-5	0	0	0	0
00020	003	-3	3	0	0	0	0
00020	004	0	0	0	0	0	0
00020	005	0	0	0	0	0	0
00020	006	30	-24	0	0	0	0
00020	007	61	-53	0	0	0	0
00020	008	2	-2	0	0	0	0
00021	002	-1'972	-584	1'251	323	-540	-10
00021	003	295	361	163	-115	0	-11
00021	004	0	0	0	0	0	0
00021	005	0	0	0	0	0	0
00021	006	1'825	6'161	3'539	-1'642	-2'519	-78
00021	007	-46	1'013	85	-330	347	-150
00021	008	0	37	3	-12	15	-7
00022	002	-152'970	8'047	4'932	678	-2'339	-1'769
00022	003	6'574	-2'896	-79	114	76	86
00022	004	0	0	0	0	0	0
00022	005	0	0	0	0	0	0
00022	006	-495'301	222'806	19'271	-1'980	-10'617	-6'060
00022	007	13'325	-8'247	-451	372	604	316
00022	008	495	-284	-16	13	24	13
00023	002	154'178	-13'696	3'271	-989	1'828	-3'024
00023	003	-6'656	3'126	-1	-98	-45	138
00023	004	0	0	0	0	0	0
00023	005	0	0	0	0	0	0
00023	006	213'199	170'596	-4'744	-6'681	1'178	-4'182
00023	007	-13'698	8'676	-311	-350	-518	424

Nodi - Reazioni vincolari esterne per condizioni di carico non sismiche

N	CC	Fx	Fy	Fz	Mx	My	Mz
		[N]	[N]	[N]	[N·m]	[N·m]	[N·m]
00023	008	-514	297	-11	-12	-21	17
00024	002	2'070	321	876	-144	455	8
00024	003	-283	-369	172	116	3	-10
00024	004	0	0	0	0	0	0
00024	005	0	0	0	0	0	0
00024	006	8'250	6'303	-4'417	-1'628	392	191
00024	007	153	-998	122	314	-365	-153
00024	008	6	-36	4	11	-16	-7
00027	002	12'165	-1'456	12'814	-88	820	7
00027	003	-5'085	3'785	236	-1'946	-475	-138
00027	004	0	0	0	0	0	0
00027	005	0	0	0	0	0	0
00027	006	42'717	-9'653	32'616	2'248	2'911	151
00027	007	-305	8'386	-214	-1'960	-105	-64
00027	008	-3	167	-9	-49	-2	-1
00028	002	-12'361	-1'492	12'824	-46	-834	-8
00028	003	5'031	3'819	230	-1'960	472	139
00028	004	0	0	0	0	0	0
00028	005	0	0	0	0	0	0
00028	006	-5'467	2'788	4'963	-2'383	-205	39
00028	007	349	8'395	-214	-1'982	109	63
00028	008	5	168	-9	-50	2	1
00031	002	11'516	1'721	13'759	-17	670	-5
00031	003	-4'975	-2'904	18	1'880	-433	55
00031	004	0	0	0	0	0	0
00031	005	0	0	0	0	0	0
00031	006	51'349	10'590	42'216	-3'285	3'581	-37
00031	007	-330	-7'550	-181	1'874	-95	-25
00031	008	-6	-149	-7	47	-2	-1
00032	002	-11'309	1'692	13'750	24	-651	5
00032	003	5'053	-2'863	26	1'861	437	-55
00032	004	0	0	0	0	0	0
00032	005	0	0	0	0	0	0
00032	006	-11'136	1'383	10'652	-1'131	-726	10
00032	007	287	-7'483	-178	1'832	88	26
00032	008	4	-147	-7	46	2	1
00045	002	-7	-15	0	0	0	0
00045	003	1	3	0	0	0	0
00045	004	0	0	0	0	0	0
00045	005	0	0	0	0	0	0
00045	006	-37	-56	0	0	0	0
00045	007	16	33	0	0	0	0
00045	008	1	1	0	0	0	0
00046	002	10	0	0	0	0	0
00046	003	-2	11	0	0	0	0
00046	004	0	0	0	0	0	0
00046	005	0	0	0	0	0	0
00046	006	33	12	0	0	0	0
00046	007	-32	136	0	0	0	0
00046	008	-1	6	0	0	0	0
00047	002	-1'738	1'728	0	0	0	0
00047	003	42	-53	0	0	0	0
00047	004	0	0	0	0	0	0
00047	005	0	0	0	0	0	0
00047	006	-3'736	3'379	0	0	0	0
00047	007	-23	-156	0	0	0	0
00047	008	-1	-7	0	0	0	0
00048	002	8'129	-12'045	0	0	0	0
00048	003	-322	623	0	0	0	0
00048	004	0	0	0	0	0	0
00048	005	0	0	0	0	0	0
00048	006	24'817	-50'587	0	0	0	0
00048	007	-708	1'455	0	0	0	0
00048	008	-27	53	0	0	0	0
00049	002	64'247	8'236	0	0	0	0
00049	003	-2'687	398	0	0	0	0
00049	004	0	0	0	0	0	0
00049	005	0	0	0	0	0	0
00049	006	211'366	-42'744	0	0	0	0
00049	007	-5'806	1'348	0	0	0	0
00049	008	-216	42	0	0	0	0
00050	002	1'913	4'218	0	0	0	0
00050	003	-107	-240	0	0	0	0
00050	004	0	0	0	0	0	0
00050	005	0	0	0	0	0	0
00050	006	8'869	19'600	0	0	0	0
00050	007	-249	-585	0	0	0	0
00050	008	-9	-21	0	0	0	0
00051	002	-4	13	0	0	0	0
00051	003	0	-3	0	0	0	0
00051	004	0	0	0	0	0	0
00051	005	0	0	0	0	0	0

Nodi - Reazioni vincolari esterne per condizioni di carico non sismiche

N	CC	Fx	Fy	Fz	Mx	My	Mz
		[N]	[N]	[N]	[N·m]	[N·m]	[N·m]
00051	006	-21	83	0	0	0	0
00051	007	-6	-25	0	0	0	0
00051	008	0	-1	0	0	0	0
00052	002	-8	6	0	0	0	0
00052	003	1	-9	0	0	0	0
00052	004	0	0	0	0	0	0
00052	005	0	0	0	0	0	0
00052	006	-45	151	0	0	0	0
00052	007	22	-135	0	0	0	0
00052	008	1	-6	0	0	0	0
00053	002	2'183	-1'842	0	0	0	0
00053	003	-16	17	0	0	0	0
00053	004	0	0	0	0	0	0
00053	005	0	0	0	0	0	0
00053	006	9'300	-7'895	0	0	0	0
00053	007	51	12	0	0	0	0
00053	008	1	1	0	0	0	0
00054	002	-20'328	14'164	0	0	0	0
00054	003	789	-757	0	0	0	0
00054	004	0	0	0	0	0	0
00054	005	0	0	0	0	0	0
00054	006	-33'768	5'272	0	0	0	0
00054	007	1'754	-1'818	0	0	0	0
00054	008	67	-67	0	0	0	0
00055	002	-64'124	-2'385	0	0	0	0
00055	003	2'605	-706	0	0	0	0
00055	004	0	0	0	0	0	0
00055	005	0	0	0	0	0	0
00055	006	-93'831	-74'860	0	0	0	0
00055	007	5'615	-2'015	0	0	0	0
00055	008	211	-65	0	0	0	0
00056	002	-1'831	-3'522	0	0	0	0
00056	003	127	179	0	0	0	0
00056	004	0	0	0	0	0	0
00056	005	0	0	0	0	0	0
00056	006	1'956	-2'272	0	0	0	0
00056	007	297	435	0	0	0	0
00056	008	11	16	0	0	0	0
00213	002	-468	-255	1'897	9	-126	8
00213	003	55	116	-104	-4	13	-1
00213	004	0	0	0	0	0	0
00213	005	0	0	0	0	0	0
00213	006	-1'549	-1'507	2'092	90	-411	39
00213	007	1	262	-329	-2	-107	-23
00213	008	6	10	-11	0	-4	-1
00214	002	-15'331	-1'927	1'836	7	-1'187	-776
00214	003	603	-488	-102	16	64	38
00214	004	0	0	0	0	0	0
00214	005	0	0	0	0	0	0
00214	006	-27'266	-42'865	195	903	-993	-719
00214	007	1'212	-1'432	-328	37	7	108
00214	008	52	-48	-11	1	0	4
00215	002	-34'249	8'443	1'138	174	475	-87
00215	003	770	-505	348	-32	-68	-8
00215	004	0	0	0	0	0	0
00215	005	0	0	0	0	0	0
00215	006	-28'720	-5'917	-9'414	363	1'425	-886
00215	007	2'989	-1'408	-27	-154	47	-35
00215	008	111	-54	-1	-5	2	-1
00216	002	-11'752	1'597	8'845	154	-1'085	-2
00216	003	-372	44	241	-58	-59	1
00216	004	0	0	0	0	0	0
00216	005	0	0	0	0	0	0
00216	006	5'284	4'430	-3'209	-291	1'062	47
00216	007	380	657	73	-401	83	31
00216	008	12	17	3	-14	3	1
00217	002	-15'944	1'579	10'352	96	-2'592	5
00217	003	-549	31	186	-102	-102	-1
00217	004	0	0	0	0	0	0
00217	005	0	0	0	0	0	0
00217	006	5'113	-995	-1'052	-107	1'081	33
00217	007	91	971	87	-677	52	64
00217	008	2	27	3	-25	2	2
00218	002	-17'247	1'601	16'665	20	-3'527	34
00218	003	-267	-104	289	-124	-45	-12
00218	004	0	0	0	0	0	0
00218	005	0	0	0	0	0	0
00218	006	1'886	-236	-2'617	-294	715	37
00218	007	141	2'258	3	-1'103	132	-74
00218	008	2	65	1	-40	4	-2
00219	002	-16'264	1'617	9'974	-5	-2'183	-2
00219	003	-268	53	14	-119	-4	2

Nodi - Reazioni vincolari esterne per condizioni di carico non sismiche

N	CC	Fx	Fy	Fz	Mx	My	Mz
		[N]	[N]	[N]	[N·m]	[N·m]	[N·m]
00219	004	0	0	0	0	0	0
00219	005	0	0	0	0	0	0
00219	006	2'102	-84	1'437	-509	311	37
00219	007	313	2'422	24	-1'064	128	90
00219	008	7	68	1	-40	4	3
00220	002	-14'823	1'069	11'393	31	-3'297	-11
00220	003	-532	68	-102	-278	-77	52
00220	004	0	0	0	0	0	0
00220	005	0	0	0	0	0	0
00220	006	812	-76	555	-715	268	8
00220	007	179	3'871	-140	-1'577	90	260
00220	008	4	104	-3	-55	3	7
00221	002	-15'904	1'571	16'775	-189	-3'399	47
00221	003	-394	-293	57	-331	-25	-102
00221	004	0	0	0	0	0	0
00221	005	0	0	0	0	0	0
00221	006	-78	479	2'008	-891	195	1
00221	007	342	4'834	15	-1'902	127	-373
00221	008	7	127	2	-63	4	-10
00222	002	-13'052	767	11'042	71	-1'775	9
00222	003	-732	752	-43	-477	-37	47
00222	004	0	0	0	0	0	0
00222	005	0	0	0	0	0	0
00222	006	-704	627	3'688	-1'225	2	87
00222	007	-265	4'574	-167	-1'602	84	66
00222	008	-6	110	-2	-54	4	1
00223	002	-12'912	475	13'837	-354	-3'137	48
00223	003	249	1'507	790	-846	280	62
00223	004	0	0	0	0	0	0
00223	005	0	0	0	0	0	0
00223	006	-1'688	2'075	4'516	-1'887	-214	9
00223	007	-66	8'416	-186	-2'031	15	-83
00223	008	-6	191	-2	-59	1	-1
00224	002	-12'122	111	18'033	19	-1'495	69
00224	003	2'401	372	-271	-1'282	364	-28
00224	004	0	0	0	0	0	0
00224	005	0	0	0	0	0	0
00224	006	-2'608	1'391	6'615	-1'935	-5	-82
00224	007	-342	4'401	508	-1'663	40	-255
00224	008	-6	88	15	-46	2	-5
00225	002	442	363	1'935	-13	108	9
00225	003	-48	-108	-99	5	-11	-2
00225	004	0	0	0	0	0	0
00225	005	0	0	0	0	0	0
00225	006	1'500	-3'196	753	123	344	32
00225	007	-64	-240	-316	4	114	-27
00225	008	-8	-9	-11	0	5	-1
00226	002	3'934	855	4'541	-2	-1	-36
00226	003	593	0	240	-28	48	4
00226	004	0	0	0	0	0	0
00226	005	0	0	0	0	0	0
00226	006	30'772	4'812	18'804	-384	1'810	-141
00226	007	-47	-179	-241	-147	-92	20
00226	008	-2	-10	-9	-5	-4	1
00227	002	9'830	818	9'001	66	1'084	1
00227	003	529	34	272	-52	67	0
00227	004	0	0	0	0	0	0
00227	005	0	0	0	0	0	0
00227	006	47'981	4'261	30'051	-302	5'891	-1
00227	007	-52	604	134	-389	-69	-29
00227	008	0	16	5	-13	-2	-1
00228	002	14'741	1'458	9'907	-20	2'454	2
00228	003	684	51	235	-99	122	1
00228	004	0	0	0	0	0	0
00228	005	0	0	0	0	0	0
00228	006	59'855	6'099	27'280	-655	10'107	21
00228	007	182	1'027	185	-674	-13	-65
00228	008	7	29	7	-25	-1	-2
00229	002	15'965	1'440	16'409	-41	3'314	-23
00229	003	389	-93	350	-124	69	12
00229	004	0	0	0	0	0	0
00229	005	0	0	0	0	0	0
00229	006	59'040	5'622	48'880	-576	12'801	-70
00229	007	106	2'309	119	-1'110	-86	75
00229	008	7	67	5	-40	-3	2
00230	002	15'455	1'557	9'656	-39	2'063	4
00230	003	365	65	39	-119	17	-3
00230	004	0	0	0	0	0	0
00230	005	0	0	0	0	0	0
00230	006	57'831	5'692	20'114	-331	7'739	30
00230	007	-127	2'469	70	-1'070	-103	-91
00230	008	0	69	3	-40	-3	-3

Nodi - Reazioni vincolari esterne per condizioni di carico non sismiche

N	CC	Fx	Fy	Fz	Mx	My	Mz
		[N]	[N]	[N]	[N·m]	[N·m]	[N·m]
00231	002	14'167	988	11'412	2	3'143	3
00231	003	607	75	-90	-280	93	-52
00231	004	0	0	0	0	0	0
00231	005	0	0	0	0	0	0
00231	006	53'067	4'037	28'203	-66	11'919	78
00231	007	-41	3'927	-130	-1'589	-59	-264
00231	008	1	105	-2	-55	-2	-7
00232	002	15'413	1'535	16'625	-222	3'297	-40
00232	003	456	-283	84	-333	38	102
00232	004	0	0	0	0	0	0
00232	005	0	0	0	0	0	0
00232	006	59'158	6'005	46'015	-596	12'887	-246
00232	007	-225	4'892	55	-1'915	-101	377
00232	008	-2	128	4	-63	-3	10
00233	002	12'685	747	11'024	40	1'720	-10
00233	003	767	752	-34	-477	41	-47
00233	004	0	0	0	0	0	0
00233	005	0	0	0	0	0	0
00233	006	50'395	2'468	25'399	584	6'853	62
00233	007	349	4'617	-179	-1'605	-73	-65
00233	008	9	110	-2	-53	-3	-1
00234	002	12'579	474	13'875	-387	3'059	-47
00234	003	-233	1'494	811	-841	-277	-61
00234	004	0	0	0	0	0	0
00234	005	0	0	0	0	0	0
00234	006	50'405	-50	34'247	-42	12'232	-82
00234	007	144	8'466	-197	-2'029	5	83
00234	008	8	191	-2	-58	0	1
00235	002	11'855	113	17'957	-18	1'461	-67
00235	003	-2'443	360	-270	-1'274	-368	28
00235	004	0	0	0	0	0	0
00235	005	0	0	0	0	0	0
00235	006	46'220	-278	51'765	1'640	6'061	-305
00235	007	405	4'417	526	-1'650	-30	256
00235	008	9	88	15	-45	-2	5
00236	002	22'206	-3'152	1'039	163	1'175	-561
00236	003	-992	828	-87	-22	-66	23
00236	004	0	0	0	0	0	0
00236	005	0	0	0	0	0	0
00236	006	76'312	-59'468	651	1'301	4'823	-1'729
00236	007	-2'038	2'281	-319	-49	-14	68
00236	008	-81	79	-11	-2	0	2
00237	002	-3'682	-866	4'456	-40	-73	-30
00237	003	-571	-4	221	28	-42	4
00237	004	0	0	0	0	0	0
00237	005	0	0	0	0	0	0
00237	006	10'213	-869	-2'705	-395	1'036	-111
00237	007	40	220	-202	147	113	19
00237	008	1	11	-8	5	4	1
00238	002	-11'143	-1'130	10'451	0	-1'289	-10
00238	003	-697	-18	338	57	-107	2
00238	004	0	0	0	0	0	0
00238	005	0	0	0	0	0	0
00238	006	6'376	702	-1'045	-486	1'356	-6
00238	007	-162	-612	142	372	57	47
00238	008	-6	-18	6	14	2	2
00239	002	-12'735	-1'200	11'300	-74	-1'593	8
00239	003	-359	-7	230	69	-55	-5
00239	004	0	0	0	0	0	0
00239	005	0	0	0	0	0	0
00239	006	36	-36	1'950	-519	404	13
00239	007	-98	-939	123	606	60	-16
00239	008	-6	-26	5	23	2	-1
00240	002	-15'859	-1'472	10'143	2	-2'815	29
00240	003	-658	-27	147	147	-125	-27
00240	004	0	0	0	0	0	0
00240	005	0	0	0	0	0	0
00240	006	-913	-99	2'991	-596	-241	31
00240	007	-56	-2'052	119	1'054	31	-93
00240	008	-4	-58	5	38	1	-3
00241	002	-16'281	-1'492	13'422	86	-3'564	-22
00241	003	-418	102	160	131	-73	19
00241	004	0	0	0	0	0	0
00241	005	0	0	0	0	0	0
00241	006	-4'980	-322	4'845	-565	-803	-24
00241	007	22	-3'157	63	1'202	94	240
00241	008	-3	-88	3	43	3	7
00242	002	-14'255	-1'412	14'866	99	-2'111	-4
00242	003	-404	17	50	167	-32	-23
00242	004	0	0	0	0	0	0
00242	005	0	0	0	0	0	0
00242	006	-5'794	-480	6'050	-715	-683	12

Nodi - Reazioni vincolari esterne per condizioni di carico non sismiche

N	CC	Fx	Fy	Fz	Mx	My	Mz
		[N]	[N]	[N]	[N·m]	[N·m]	[N·m]
00242	007	199	-3'135	3	1'375	123	87
00242	008	2	-85	2	51	4	3
00243	002	-14'792	-997	10'246	-24	-2'532	64
00243	003	-846	-81	-164	448	-96	-154
00243	004	0	0	0	0	0	0
00243	005	0	0	0	0	0	0
00243	006	-6'456	-50	4'426	-909	-1'203	57
00243	007	1	-5'057	-194	1'860	89	-287
00243	008	-2	-132	-3	61	3	-8
00244	002	-13'904	-1'197	13'587	326	-3'404	-100
00244	003	-257	-682	85	432	-5	169
00244	004	0	0	0	0	0	0
00244	005	0	0	0	0	0	0
00244	006	-8'509	-48	6'943	-787	-1'880	-84
00244	007	175	-5'834	-144	1'885	42	498
00244	008	-1	-139	-2	61	1	12
00245	002	-12'369	-167	16'993	-23	-1'813	-48
00245	003	157	-888	559	904	106	1
00245	004	0	0	0	0	0	0
00245	005	0	0	0	0	0	0
00245	006	-9'257	132	9'414	-1'109	-1'229	-52
00245	007	-481	-5'644	156	1'663	23	270
00245	008	-11	-131	7	50	2	7
00246	002	-11'639	-382	14'657	193	-1'107	14
00246	003	2'503	-1'511	146	1'285	380	33
00246	004	0	0	0	0	0	0
00246	005	0	0	0	0	0	0
00246	006	-9'858	371	9'713	-1'054	-985	26
00246	007	-328	-6'644	180	1'865	116	45
00246	008	-11	-135	6	50	3	1
00247	002	35'570	-1'198	-242	-6	-461	84
00247	003	-840	197	406	25	63	-14
00247	004	0	0	0	0	0	0
00247	005	0	0	0	0	0	0
00247	006	136'278	-22'691	3'532	37	-19	1'066
00247	007	-3'072	799	175	142	-72	-47
00247	008	-114	31	6	5	-3	-2
00248	002	13'046	496	10'737	-167	1'205	5
00248	003	551	-129	278	65	102	0
00248	004	0	0	0	0	0	0
00248	005	0	0	0	0	0	0
00248	006	62'677	4'236	40'070	-695	7'098	-97
00248	007	-136	-896	19	397	-68	-43
00248	008	-5	-28	2	14	-3	-2
00249	002	14'202	-1'265	11'780	-132	1'649	-14
00249	003	231	4	171	73	44	5
00249	004	0	0	0	0	0	0
00249	005	0	0	0	0	0	0
00249	006	61'712	-5'675	40'082	-851	7'873	-23
00249	007	-168	-927	5	629	-85	16
00249	008	-3	-26	1	24	-3	1
00250	002	16'857	-1'569	10'258	-91	2'985	-57
00250	003	540	-15	122	149	103	27
00250	004	0	0	0	0	0	0
00250	005	0	0	0	0	0	0
00250	006	73'647	-7'257	30'399	-394	12'981	-98
00250	007	-184	-2'050	77	1'078	-76	94
00250	008	-5	-57	3	39	-3	3
00251	002	17'231	-1'581	13'638	44	3'719	37
00251	003	318	112	124	133	53	-19
00251	004	0	0	0	0	0	0
00251	005	0	0	0	0	0	0
00251	006	73'934	-6'721	43'043	-127	16'329	92
00251	007	-220	-3'178	-2	1'228	-136	-243
00251	008	-3	-88	1	43	-4	-7
00252	002	14'828	-1'450	15'045	61	2'180	3
00252	003	334	23	19	170	22	23
00252	004	0	0	0	0	0	0
00252	005	0	0	0	0	0	0
00252	006	64'887	-6'237	49'131	-540	9'841	-4
00252	007	-334	-3'159	-46	1'410	-146	-88
00252	008	-7	-85	0	51	-5	-3
00253	002	15'314	-1'056	10'158	-56	2'636	-68
00253	003	780	-79	-166	453	85	155
00253	004	0	0	0	0	0	0
00253	005	0	0	0	0	0	0
00253	006	69'793	-4'651	25'957	-1'247	11'949	-303
00253	007	-125	-5'109	-178	1'900	-113	289
00253	008	-3	-133	-3	62	-4	8
00254	002	14'276	-1'214	13'635	295	3'486	103
00254	003	218	-696	67	439	-4	-171
00254	004	0	0	0	0	0	0

Nodi - Reazioni vincolari esterne per condizioni di carico non sismiche

N	CC	Fx	Fy	Fz	Mx	My	Mz
		[N]	[N]	[N]	[N·m]	[N·m]	[N·m]
00254	005	0	0	0	0	0	0
00254	006	67'743	-3'750	39'474	-242	16'612	521
00254	007	-273	-5'904	-146	1'929	-68	-502
00254	008	-3	-141	-2	62	-2	-12
00255	002	12'673	-177	17'063	-58	1'855	49
00255	003	-146	-907	539	918	-106	-1
00255	004	0	0	0	0	0	0
00255	005	0	0	0	0	0	0
00255	006	61'461	-379	57'711	-2'296	9'182	256
00255	007	406	-5'707	148	1'707	-37	-274
00255	008	8	-133	7	51	-2	-7
00256	002	11'874	-368	14'653	153	1'131	-14
00256	003	-2'455	-1'558	147	1'304	-378	-32
00256	004	0	0	0	0	0	0
00256	005	0	0	0	0	0	0
00256	006	56'697	2'159	43'949	-2'468	5'443	-62
00256	007	268	-6'732	190	1'913	-125	-45
00256	008	9	-137	6	52	-3	-1
00257	002	10'583	-1'081	14'296	-276	860	-7
00257	003	-6'462	4'068	688	-2'657	-431	9
00257	004	0	0	0	0	0	0
00257	005	0	0	0	0	0	0
00257	006	34'078	-7'481	34'498	1'985	2'853	-18
00257	007	-560	6'825	265	-1'817	-36	-33
00257	008	-14	126	5	-43	-1	-1
00258	002	12'704	-581	14'727	-506	1'973	97
00258	003	-6'201	6'736	879	-3'574	-1'014	-572
00258	004	0	0	0	0	0	0
00258	005	0	0	0	0	0	0
00258	006	35'510	-6'779	34'334	1'777	5'679	914
00258	007	-142	8'392	169	-2'220	-123	-592
00258	008	-5	161	2	-51	-3	-14
00259	002	9'656	-201	15'347	-722	1'486	-61
00259	003	-4'248	6'738	-1'266	-3'493	-628	531
00259	004	0	0	0	0	0	0
00259	005	0	0	0	0	0	0
00259	006	23'622	-5'251	35'906	863	3'795	-617
00259	007	-646	8'182	-215	-1'835	-58	590
00259	008	-13	156	-7	-42	-1	12
00260	002	10'139	-360	17'117	-746	1'296	-10
00260	003	-2'517	6'174	-769	-3'595	-245	191
00260	004	0	0	0	0	0	0
00260	005	0	0	0	0	0	0
00260	006	21'301	-5'094	39'026	947	2'863	-131
00260	007	-511	6'882	-142	-1'633	-19	186
00260	008	-9	134	-4	-39	0	4
00261	002	10'301	-162	14'246	-835	1'560	20
00261	003	-1'017	7'744	10	-4'007	-215	-709
00261	004	0	0	0	0	0	0
00261	005	0	0	0	0	0	0
00261	006	18'140	-5'792	33'264	1'235	2'716	532
00261	007	173	8'694	-2	-2'127	-23	-552
00261	008	6	170	-1	-49	0	-12
00262	002	9'177	-350	18'093	-760	1'476	-34
00262	003	-1'664	5'864	-243	-3'762	-81	673
00262	004	0	0	0	0	0	0
00262	005	0	0	0	0	0	0
00262	006	5'026	-5'240	39'688	1'248	843	-500
00262	007	-988	7'610	-11	-1'960	-10	596
00262	008	-19	146	-1	-45	0	13
00263	002	8'318	-375	17'161	-784	1'026	-6
00263	003	1	6'502	-445	-3'543	21	42
00263	004	0	0	0	0	0	0
00263	005	0	0	0	0	0	0
00263	006	-1'498	-5'385	36'250	1'131	-78	-49
00263	007	-178	7'343	-37	-1'704	-3	40
00263	008	-2	146	-1	-41	0	1
00264	002	6'849	-220	15'592	-873	873	25
00264	003	702	6'697	-204	-3'741	73	-647
00264	004	0	0	0	0	0	0
00264	005	0	0	0	0	0	0
00264	006	-10'316	-4'649	34'458	870	-1'571	492
00264	007	47	8'356	10	-2'016	-5	-551
00264	008	3	163	0	-47	0	-12
00265	002	7'062	-401	18'758	-785	1'049	-36
00265	003	198	6'329	-35	-3'804	110	722
00265	004	0	0	0	0	0	0
00265	005	0	0	0	0	0	0
00265	006	-18'715	-4'401	33'406	990	-2'821	-509
00265	007	-397	8'052	7	-2'071	-6	588
00265	008	-8	156	0	-48	0	13
00266	002	5'535	-208	15'200	-887	714	3

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N	CC	Fx	Fy	Fz	Mx	My	Mz
		[N]	[N]	[N]	[N·m]	[N·m]	[N·m]
00266	003	598	6'360	-136	-3'485	70	-116
00266	004	0	0	0	0	0	0
00266	005	0	0	0	0	0	0
00266	006	-17'078	-3'899	30'152	567	-1'897	59
00266	007	79	7'305	-27	-1'687	3	-122
00266	008	2	144	-1	-40	0	-2
00267	002	3'717	-353	18'182	-831	612	32
00267	003	1'360	6'892	-120	-3'630	113	-683
00267	004	0	0	0	0	0	0
00267	005	0	0	0	0	0	0
00267	006	-28'658	-3'809	37'233	526	-5'054	396
00267	007	679	8'534	-21	-1'925	4	-628
00267	008	15	167	-1	-45	0	-13
00268	002	4'246	-422	18'691	-791	676	-47
00268	003	-342	7'319	-5	-3'992	63	804
00268	004	0	0	0	0	0	0
00268	005	0	0	0	0	0	0
00268	006	-32'814	-4'744	25'503	884	-5'125	-447
00268	007	-442	8'835	32	-2'217	7	610
00268	008	-10	173	0	-51	0	14
00269	002	2'322	-149	16'083	-928	120	9
00269	003	179	5'744	-267	-3'399	44	-214
00269	004	0	0	0	0	0	0
00269	005	0	0	0	0	0	0
00269	006	-33'087	-2'511	33'705	140	-3'993	83
00269	007	-4	6'684	-84	-1'595	12	-233
00269	008	0	131	-2	-38	0	-5
00270	002	749	-392	18'151	-817	72	18
00270	003	711	6'600	-81	-3'506	69	-700
00270	004	0	0	0	0	0	0
00270	005	0	0	0	0	0	0
00270	006	-43'275	-2'976	30'382	7	-8'148	287
00270	007	553	8'324	-18	-1'806	21	-683
00270	008	11	162	-1	-42	1	-14
00271	002	1'921	-235	17'151	-909	659	-17
00271	003	-801	7'445	-41	-4'027	1	743
00271	004	0	0	0	0	0	0
00271	005	0	0	0	0	0	0
00271	006	-38'344	-2'879	18'946	81	-4'847	-283
00271	007	-484	8'647	79	-2'178	5	508
00271	008	-12	171	1	-51	0	12
00272	002	-1'853	-258	17'769	-888	-554	24
00272	003	1'215	6'941	-55	-4'047	1	-790
00272	004	0	0	0	0	0	0
00272	005	0	0	0	0	0	0
00272	006	-45'183	-1'280	32'902	-566	-7'301	160
00272	007	760	8'297	72	-2'191	-5	-541
00272	008	18	163	1	-51	0	-13
00273	002	-872	-393	18'109	-815	-99	-19
00273	003	-756	6'742	-66	-3'510	-65	697
00273	004	0	0	0	0	0	0
00273	005	0	0	0	0	0	0
00273	006	-43'113	-1'560	22'907	-501	-8'047	-115
00273	007	-584	8'406	-16	-1'805	-19	681
00273	008	-12	163	-1	-42	0	14
00274	002	-2'381	-145	16'061	-928	-125	-9
00274	003	-192	5'754	-249	-3'404	-45	216
00274	004	0	0	0	0	0	0
00274	005	0	0	0	0	0	0
00274	006	-39'042	-795	15'021	-1'024	-4'194	-57
00274	007	3	6'679	-79	-1'595	-12	233
00274	008	0	131	-2	-39	0	5
00275	002	-4'300	-420	18'690	-788	-686	47
00275	003	313	7'336	-4	-3'983	-67	-796
00275	004	0	0	0	0	0	0
00275	005	0	0	0	0	0	0
00275	006	-44'727	-244	29'746	-1'147	-7'045	64
00275	007	443	8'835	32	-2'218	-7	-610
00275	008	10	173	0	-51	0	-14
00276	002	-3'761	-360	18'167	-826	-621	-33
00276	003	-1'354	6'830	-145	-3'611	-113	671
00276	004	0	0	0	0	0	0
00276	005	0	0	0	0	0	0
00276	006	-38'166	-260	17'234	-1'156	-6'594	-19
00276	007	-678	8'534	-20	-1'927	-4	628
00276	008	-15	167	-1	-45	0	13
00277	002	-5'577	-220	15'198	-877	-720	-3
00277	003	-527	6'245	-227	-3'424	-59	116
00277	004	0	0	0	0	0	0
00277	005	0	0	0	0	0	0
00277	006	-31'750	483	14'077	-1'668	-3'764	-11
00277	007	-77	7'307	-24	-1'691	-2	123

Nodi - Reazioni vincolari esterne per condizioni di carico non sismiche

N	CC	Fx	Fy	Fz	Mx	My	Mz
		[N]	[N]	[N]	[N·m]	[N·m]	[N·m]
00277	008	-2	145	-1	-41	0	2
00278	002	-7'135	-418	18'764	-770	-1'060	37
00278	003	28	6'157	-182	-3'730	-74	-723
00278	004	0	0	0	0	0	0
00278	005	0	0	0	0	0	0
00278	006	-35'371	693	21'669	-1'703	-5'322	-49
00278	007	404	8'057	10	-2'076	7	-588
00278	008	8	157	0	-48	0	-13
00279	002	-6'936	-237	15'580	-857	-884	-25
00279	003	-296	6'557	-249	-3'673	-32	650
00279	004	0	0	0	0	0	0
00279	005	0	0	0	0	0	0
00279	006	-25'642	1'008	11'893	-1'882	-3'496	65
00279	007	-41	8'359	13	-2'022	6	551
00279	008	-3	163	0	-47	0	12
00280	002	-8'397	-389	17'139	-768	-1'037	7
00280	003	168	6'445	-229	-3'513	-1	-45
00280	004	0	0	0	0	0	0
00280	005	0	0	0	0	0	0
00280	006	-22'816	1'052	16'221	-1'949	-2'761	-11
00280	007	188	7'350	-31	-1'712	5	-40
00280	008	2	146	-1	-41	0	-1
00281	002	-9'266	-360	18'077	-742	-1'491	37
00281	003	1'506	5'895	-188	-3'784	66	-664
00281	004	0	0	0	0	0	0
00281	005	0	0	0	0	0	0
00281	006	-21'407	1'009	15'915	-2'028	-3'404	-124
00281	007	1'006	7'616	-1	-1'972	13	-597
00281	008	19	147	0	-46	0	-13
00282	002	-10'374	-172	14'220	-815	-1'569	-22
00282	003	809	7'853	11	-4'043	190	706
00282	004	0	0	0	0	0	0
00282	005	0	0	0	0	0	0
00282	006	-16'930	1'576	9'547	-2'241	-2'434	143
00282	007	-161	8'704	9	-2'141	25	553
00282	008	-6	171	-1	-49	0	12
00283	002	-10'225	-379	17'099	-722	-1'308	12
00283	003	2'388	6'250	-794	-3'637	228	-193
00283	004	0	0	0	0	0	0
00283	005	0	0	0	0	0	0
00283	006	-14'089	1'365	13'641	-2'177	-1'644	-52
00283	007	525	6'899	-122	-1'650	22	-186
00283	008	10	135	-4	-39	0	-4
00284	002	-9'745	-225	15'330	-689	-1'501	63
00284	003	4'183	6'819	-1'250	-3'526	618	-537
00284	004	0	0	0	0	0	0
00284	005	0	0	0	0	0	0
00284	006	-11'389	1'800	10'515	-2'422	-1'656	-151
00284	007	655	8'206	-192	-1'860	60	-592
00284	008	13	157	-6	-43	1	-12
00285	002	-12'832	-622	14'680	-469	-1'994	-99
00285	003	6'135	6'785	899	-3'605	1'002	577
00285	004	0	0	0	0	0	0
00285	005	0	0	0	0	0	0
00285	006	-11'290	2'251	9'299	-2'541	-1'650	193
00285	007	145	8'428	199	-2'247	122	593
00285	008	5	162	3	-52	3	14
00286	002	-10'725	-1'121	14'249	-235	-874	8
00286	003	6'386	4'096	707	-2'676	426	-9
00286	004	0	0	0	0	0	0
00286	005	0	0	0	0	0	0
00286	006	-7'518	2'058	8'524	-2'472	-487	-10
00286	007	570	6'859	294	-1'844	38	33
00286	008	14	128	6	-44	1	0
00287	002	-11'884	1'054	14'920	325	-1'009	-6
00287	003	6'824	-4'725	761	2'652	437	-12
00287	004	0	0	0	0	0	0
00287	005	0	0	0	0	0	0
00287	006	-11'702	1'391	10'985	-948	-988	-21
00287	007	905	-7'515	272	1'814	43	-56
00287	008	22	-142	3	43	1	-1
00288	002	-10'237	583	12'577	525	-1'290	88
00288	003	6'194	-7'030	745	3'653	952	-553
00288	004	0	0	0	0	0	0
00288	005	0	0	0	0	0	0
00288	006	-12'388	1'382	8'672	-713	-1'621	77
00288	007	346	-8'542	144	2'226	123	-558
00288	008	8	-164	3	51	3	-13
00289	002	-12'056	320	16'764	656	-2'209	-56
00289	003	4'645	-6'785	-975	3'537	682	581
00289	004	0	0	0	0	0	0
00289	005	0	0	0	0	0	0

Nodi - Reazioni vincolari esterne per condizioni di carico non sismiche

N	CC	Fx	Fy	Fz	Mx	My	Mz
		[N]	[N]	[N]	[N·m]	[N·m]	[N·m]
00289	006	-18'138	696	14'092	-507	-3'209	-94
00289	007	1'077	-8'184	-187	1'847	86	634
00289	008	23	-157	-7	42	2	13
00290	002	-9'349	119	16'112	848	-1'151	-6
00290	003	2'194	-6'222	-959	3'663	247	181
00290	004	0	0	0	0	0	0
00290	005	0	0	0	0	0	0
00290	006	-17'510	430	15'803	38	-2'002	-40
00290	007	357	-6'791	-163	1'639	26	176
00290	008	6	-132	-4	39	0	3
00291	002	-9'772	432	15'167	717	-1'501	42
00291	003	587	-7'963	129	4'061	220	-757
00291	004	0	0	0	0	0	0
00291	005	0	0	0	0	0	0
00291	006	-22'531	402	12'260	203	-3'543	28
00291	007	-373	-8'853	19	2'137	37	-593
00291	008	-11	-173	-1	49	1	-13
00292	002	-10'675	288	18'674	804	-1'790	-37
00292	003	951	-6'895	-266	3'806	39	673
00292	004	0	0	0	0	0	0
00292	005	0	0	0	0	0	0
00292	006	-30'223	-223	21'511	492	-4'960	-49
00292	007	624	-8'421	-66	1'970	2	603
00292	008	11	-164	-2	45	0	13
00293	002	-6'651	274	15'244	833	-641	-1
00293	003	117	-6'374	-221	3'532	1	51
00293	004	0	0	0	0	0	0
00293	005	0	0	0	0	0	0
00293	006	-26'144	-75	16'892	796	-2'868	-18
00293	007	96	-7'303	-30	1'709	-4	45
00293	008	0	-144	-1	41	0	1
00294	002	-8'243	432	17'276	776	-1'285	30
00294	003	-865	-6'441	-179	3'692	-56	-692
00294	004	0	0	0	0	0	0
00294	005	0	0	0	0	0	0
00294	006	-38'349	-183	18'179	1'028	-6'035	-28
00294	007	-501	-8'256	17	2'019	-8	-585
00294	008	-13	-161	0	47	0	-13
00295	002	-6'654	189	17'441	871	-934	-25
00295	003	-344	-6'277	-166	3'754	-55	684
00295	004	0	0	0	0	0	0
00295	005	0	0	0	0	0	0
00295	006	-41'142	-665	26'063	1'217	-5'516	-17
00295	007	5	-8'166	-3	2'079	-6	555
00295	008	-1	-159	0	48	0	12
00296	002	-4'621	424	16'621	782	-510	8
00296	003	-693	-6'409	-263	3'444	-77	-110
00296	004	0	0	0	0	0	0
00296	005	0	0	0	0	0	0
00296	006	-41'382	75	17'885	1'159	-5'098	-17
00296	007	-200	-7'370	-40	1'692	-11	-118
00296	008	-5	-146	-1	41	0	-2
00297	002	-5'542	312	18'470	838	-902	32
00297	003	-1'641	-6'015	-11	3'635	-112	-659
00297	004	0	0	0	0	0	0
00297	005	0	0	0	0	0	0
00297	006	-53'293	-315	25'748	1'552	-9'028	-11
00297	007	-921	-7'885	43	1'925	-8	-617
00297	008	-20	-152	0	45	0	-13
00298	002	-2'496	232	17'169	876	-101	-26
00298	003	-125	-7'126	-56	4'007	-31	753
00298	004	0	0	0	0	0	0
00298	005	0	0	0	0	0	0
00298	006	-49'874	-39	33'047	1'451	-6'227	-46
00298	007	69	-8'574	2	2'219	8	574
00298	008	1	-168	0	51	0	13
00299	002	-2'726	349	17'500	819	-161	10
00299	003	-389	-5'884	-225	3'436	-50	-226
00299	004	0	0	0	0	0	0
00299	005	0	0	0	0	0	0
00299	006	-55'281	331	22'453	1'437	-6'315	-3
00299	007	-153	-6'778	-79	1'601	-5	-242
00299	008	-3	-133	-2	39	0	-5
00300	002	-1'789	238	16'591	921	-276	35
00300	003	-294	-6'838	-27	3'539	-36	-654
00300	004	0	0	0	0	0	0
00300	005	0	0	0	0	0	0
00300	006	-50'194	344	26'640	1'682	-8'375	59
00300	007	-134	-8'560	-6	1'804	1	-641
00300	008	-3	-166	-1	42	0	-13
00301	002	454	267	18'090	848	7	-34
00301	003	826	-6'391	-65	4'069	12	805

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N	CC	Fx	Fy	Fz	Mx	My	Mz
		[N]	[N]	[N]	[N·m]	[N·m]	[N·m]
00301	004	0	0	0	0	0	0
00301	005	0	0	0	0	0	0
00301	006	-56'233	868	38'158	1'335	-8'993	-153
00301	007	587	-7'741	41	2'183	11	548
00301	008	14	-151	1	51	0	13
00302	002	-467	348	18'341	808	-54	46
00302	003	-799	-6'221	-98	4'081	-29	-813
00302	004	0	0	0	0	0	0
00302	005	0	0	0	0	0	0
00302	006	-60'140	929	28'438	1'465	-9'373	115
00302	007	-492	-7'623	27	2'190	-10	-553
00302	008	-11	-149	0	51	0	-13
00303	002	1'870	227	16'586	923	289	-37
00303	003	189	-6'888	-17	3'541	15	656
00303	004	0	0	0	0	0	0
00303	005	0	0	0	0	0	0
00303	006	-47'422	1'557	35'085	1'502	-8'066	-171
00303	007	130	-8'589	-3	1'805	-4	642
00303	008	3	-167	-1	42	0	13
00304	002	2'783	348	17'481	819	168	-9
00304	003	275	-5'886	-210	3'439	36	226
00304	004	0	0	0	0	0	0
00304	005	0	0	0	0	0	0
00304	006	-50'034	1'853	44'712	1'262	-6'342	-70
00304	007	150	-6'774	-74	1'601	4	241
00304	008	3	-133	-2	39	0	5
00305	002	2'545	236	17'175	872	108	26
00305	003	15	-7'140	-71	4'010	17	-752
00305	004	0	0	0	0	0	0
00305	005	0	0	0	0	0	0
00305	006	-45'379	2'195	30'249	1'311	-6'436	164
00305	007	-71	-8'576	1	2'220	-8	-574
00305	008	-2	-168	0	51	0	-13
00306	002	5'598	316	18'469	834	912	-32
00306	003	1'540	-6'016	-13	3'636	96	658
00306	004	0	0	0	0	0	0
00306	005	0	0	0	0	0	0
00306	006	-39'391	2'286	43'277	1'111	-6'873	-210
00306	007	918	-7'887	43	1'927	8	617
00306	008	20	-152	0	45	0	13
00307	002	4'673	429	16'606	775	517	-8
00307	003	637	-6'397	-260	3'436	70	110
00307	004	0	0	0	0	0	0
00307	005	0	0	0	0	0	0
00307	006	-32'101	2'453	43'419	1'329	-4'251	-52
00307	007	195	-7'372	-36	1'695	10	117
00307	008	5	-146	-1	41	0	2
00308	002	6'709	195	17'442	861	942	26
00308	003	319	-6'247	-157	3'738	53	-682
00308	004	0	0	0	0	0	0
00308	005	0	0	0	0	0	0
00308	006	-27'930	2'171	36'709	1'295	-3'531	277
00308	007	-10	-8'168	-3	2'084	5	-556
00308	008	1	-159	0	48	0	-12
00309	002	8'314	439	17'263	766	1'297	-31
00309	003	947	-6'402	-176	3'674	67	691
00309	004	0	0	0	0	0	0
00309	005	0	0	0	0	0	0
00309	006	-22'605	2'983	46'577	1'036	-3'538	-326
00309	007	492	-8'261	20	2'024	6	586
00309	008	12	-161	0	47	0	13
00310	002	6'710	286	15'233	819	648	1
00310	003	-33	-6'339	-226	3'514	8	-51
00310	004	0	0	0	0	0	0
00310	005	0	0	0	0	0	0
00310	006	-11'647	3'033	42'052	1'068	-1'585	41
00310	007	-103	-7'310	-24	1'717	3	-46
00310	008	0	-145	0	41	0	-1
00311	002	10'751	301	18'668	785	1'804	39
00311	003	-857	-6'863	-265	3'792	-24	-670
00311	004	0	0	0	0	0	0
00311	005	0	0	0	0	0	0
00311	006	1'562	3'890	49'811	560	581	357
00311	007	-637	-8'427	-61	1'981	-5	-604
00311	008	-12	-164	-2	46	0	-13
00312	002	9'861	452	15'134	695	1'516	-43
00312	003	-528	-7'931	113	4'048	-212	755
00312	004	0	0	0	0	0	0
00312	005	0	0	0	0	0	0
00312	006	16'224	4'469	44'897	213	2'277	-407
00312	007	358	-8'864	32	2'150	-40	594
00312	008	10	-173	0	50	-1	13

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N	CC	Fx	Fy	Fz	Mx	My	Mz
		[N]	[N]	[N]	[N·m]	[N·m]	[N·m]
00313	002	9'427	143	16'106	821	1'161	7
00313	003	-2'194	-6'210	-990	3'656	-245	-181
00313	004	0	0	0	0	0	0
00313	005	0	0	0	0	0	0
00313	006	20'993	3'638	45'538	445	2'760	137
00313	007	-368	-6'805	-151	1'655	-28	-177
00313	008	-6	-133	-4	39	0	-3
00314	002	12'163	348	16'735	622	2'229	59
00314	003	-4'674	-6'783	-943	3'539	-687	-583
00314	004	0	0	0	0	0	0
00314	005	0	0	0	0	0	0
00314	006	34'797	4'802	46'542	-575	6'586	613
00314	007	-1'095	-8'200	-167	1'869	-90	-637
00314	008	-23	-157	-6	43	-2	-13
00315	002	10'346	626	12'525	486	1'308	-91
00315	003	-6'168	-7'051	783	3'662	-946	556
00315	004	0	0	0	0	0	0
00315	005	0	0	0	0	0	0
00315	006	35'582	7'126	34'550	-1'608	4'660	-799
00315	007	-357	-8'570	169	2'254	-125	562
00315	008	-8	-165	4	52	-3	13
00316	002	12'015	1'096	14'884	284	1'021	6
00316	003	-6'732	-4'769	796	2'670	-432	12
00316	004	0	0	0	0	0	0
00316	005	0	0	0	0	0	0
00316	006	45'879	9'182	41'994	-2'339	3'900	35
00316	007	-919	-7'557	297	1'849	-45	56
00316	008	-23	-143	4	44	-1	1
00317	002	729	-262	0	0	0	0
00317	003	-42	18	0	0	0	0
00317	004	0	0	0	0	0	0
00317	005	0	0	0	0	0	0
00317	006	3'274	-1'312	0	0	0	0
00317	007	-68	3	0	0	0	0
00317	008	-2	0	0	0	0	0
00318	002	237	116	0	0	0	0
00318	003	-12	-6	0	0	0	0
00318	004	0	0	0	0	0	0
00318	005	0	0	0	0	0	0
00318	006	1'012	509	0	0	0	0
00318	007	-35	-11	0	0	0	0
00318	008	-1	0	0	0	0	0
00319	002	128	-126	0	0	0	0
00319	003	-5	9	0	0	0	0
00319	004	0	0	0	0	0	0
00319	005	0	0	0	0	0	0
00319	006	569	-535	0	0	0	0
00319	007	-7	24	0	0	0	0
00319	008	0	1	0	0	0	0
00320	002	-1	7	0	0	0	0
00320	003	1	-4	0	0	0	0
00320	004	0	0	0	0	0	0
00320	005	0	0	0	0	0	0
00320	006	1	13	0	0	0	0
00320	007	-15	-43	0	0	0	0
00320	008	0	-1	0	0	0	0
00321	002	2	-1	0	0	0	0
00321	003	2	5	0	0	0	0
00321	004	0	0	0	0	0	0
00321	005	0	0	0	0	0	0
00321	006	6	-8	0	0	0	0
00321	007	-44	21	0	0	0	0
00321	008	-1	1	0	0	0	0
00322	002	-4	-9	0	0	0	0
00322	003	20	14	0	0	0	0
00322	004	0	0	0	0	0	0
00322	005	0	0	0	0	0	0
00322	006	-26	-34	0	0	0	0
00322	007	-3	54	0	0	0	0
00322	008	0	2	0	0	0	0
00323	002	-2	16	0	0	0	0
00323	003	16	-33	0	0	0	0
00323	004	0	0	0	0	0	0
00323	005	0	0	0	0	0	0
00323	006	-2	78	0	0	0	0
00323	007	-4	-71	0	0	0	0
00323	008	0	-2	0	0	0	0
00324	002	23	-7	0	0	0	0
00324	003	-24	12	0	0	0	0
00324	004	0	0	0	0	0	0
00324	005	0	0	0	0	0	0
00324	006	117	-35	0	0	0	0

Nodi - Reazioni vincolari esterne per condizioni di carico non sismiche

N	CC	Fx	Fy	Fz	Mx	My	Mz
		[N]	[N]	[N]	[N·m]	[N·m]	[N·m]
00324	007	-119	33	0	0	0	0
00324	008	-3	1	0	0	0	0
00325	002	8	-5	0	0	0	0
00325	003	-7	2	0	0	0	0
00325	004	0	0	0	0	0	0
00325	005	0	0	0	0	0	0
00325	006	41	-26	0	0	0	0
00325	007	-62	27	0	0	0	0
00325	008	-2	1	0	0	0	0
00326	002	-2	1	0	0	0	0
00326	003	8	-2	0	0	0	0
00326	004	0	0	0	0	0	0
00326	005	0	0	0	0	0	0
00326	006	-10	4	0	0	0	0
00326	007	-13	3	0	0	0	0
00326	008	0	0	0	0	0	0
00327	002	3	-2	0	0	0	0
00327	003	-7	12	0	0	0	0
00327	004	0	0	0	0	0	0
00327	005	0	0	0	0	0	0
00327	006	24	-18	0	0	0	0
00327	007	-5	7	0	0	0	0
00327	008	0	0	0	0	0	0
00328	002	-34	6	0	0	0	0
00328	003	209	-36	0	0	0	0
00328	004	0	0	0	0	0	0
00328	005	0	0	0	0	0	0
00328	006	-302	51	0	0	0	0
00328	007	211	-35	0	0	0	0
00328	008	5	-1	0	0	0	0
00329	002	9	-5	0	0	0	0
00329	003	-118	36	0	0	0	0
00329	004	0	0	0	0	0	0
00329	005	0	0	0	0	0	0
00329	006	104	-48	0	0	0	0
00329	007	-134	38	0	0	0	0
00329	008	-3	1	0	0	0	0
00330	002	6	0	0	0	0	0
00330	003	-120	4	0	0	0	0
00330	004	0	0	0	0	0	0
00330	005	0	0	0	0	0	0
00330	006	94	2	0	0	0	0
00330	007	-117	1	0	0	0	0
00330	008	-2	0	0	0	0	0
00331	002	-12	1	0	0	0	0
00331	003	211	-20	0	0	0	0
00331	004	0	0	0	0	0	0
00331	005	0	0	0	0	0	0
00331	006	-114	12	0	0	0	0
00331	007	165	-18	0	0	0	0
00331	008	4	0	0	0	0	0
00332	002	9	0	0	0	0	0
00332	003	-157	3	0	0	0	0
00332	004	0	0	0	0	0	0
00332	005	0	0	0	0	0	0
00332	006	83	-1	0	0	0	0
00332	007	-144	3	0	0	0	0
00332	008	-3	0	0	0	0	0
00333	002	-1	-1	0	0	0	0
00333	003	3	18	0	0	0	0
00333	004	0	0	0	0	0	0
00333	005	0	0	0	0	0	0
00333	006	6	-9	0	0	0	0
00333	007	3	15	0	0	0	0
00333	008	0	0	0	0	0	0
00334	002	-11	0	0	0	0	0
00334	003	251	-10	0	0	0	0
00334	004	0	0	0	0	0	0
00334	005	0	0	0	0	0	0
00334	006	-119	4	0	0	0	0
00334	007	214	-8	0	0	0	0
00334	008	5	0	0	0	0	0
00335	002	16	2	0	0	0	0
00335	003	-408	-44	0	0	0	0
00335	004	0	0	0	0	0	0
00335	005	0	0	0	0	0	0
00335	006	166	19	0	0	0	0
00335	007	-333	-36	0	0	0	0
00335	008	-7	-1	0	0	0	0
00336	002	-5	-3	0	0	0	0
00336	003	83	75	0	0	0	0
00336	004	0	0	0	0	0	0

Nodi - Reazioni vincolari esterne per condizioni di carico non sismiche

N	CC	Fx	Fy	Fz	Mx	My	Mz
		[N]	[N]	[N]	[N·m]	[N·m]	[N·m]
00336	005	0	0	0	0	0	0
00336	006	-34	-30	0	0	0	0
00336	007	79	63	0	0	0	0
00336	008	2	1	0	0	0	0
00337	002	-13	1	0	0	0	0
00337	003	265	-20	0	0	0	0
00337	004	0	0	0	0	0	0
00337	005	0	0	0	0	0	0
00337	006	-84	7	0	0	0	0
00337	007	243	-15	0	0	0	0
00337	008	5	0	0	0	0	0
00338	002	19	4	0	0	0	0
00338	003	-516	-104	0	0	0	0
00338	004	0	0	0	0	0	0
00338	005	0	0	0	0	0	0
00338	006	118	26	0	0	0	0
00338	007	-402	-86	0	0	0	0
00338	008	-9	-2	0	0	0	0
00339	002	-5	-6	0	0	0	0
00339	003	121	157	0	0	0	0
00339	004	0	0	0	0	0	0
00339	005	0	0	0	0	0	0
00339	006	-35	-38	0	0	0	0
00339	007	124	132	0	0	0	0
00339	008	3	3	0	0	0	0
00340	002	-27	-1	0	0	0	0
00340	003	478	4	0	0	0	0
00340	004	0	0	0	0	0	0
00340	005	0	0	0	0	0	0
00340	006	-121	-3	0	0	0	0
00340	007	454	11	0	0	0	0
00340	008	10	0	0	0	0	0
00341	002	19	8	0	0	0	0
00341	003	-328	-129	0	0	0	0
00341	004	0	0	0	0	0	0
00341	005	0	0	0	0	0	0
00341	006	54	32	0	0	0	0
00341	007	-228	-110	0	0	0	0
00341	008	-5	-2	0	0	0	0
00342	002	-11	-1	0	0	0	0
00342	003	266	5	0	0	0	0
00342	004	0	0	0	0	0	0
00342	005	0	0	0	0	0	0
00342	006	-44	-10	0	0	0	0
00342	007	186	-23	0	0	0	0
00342	008	4	0	0	0	0	0
00343	002	23	0	0	0	0	0
00343	003	-461	-15	0	0	0	0
00343	004	0	0	0	0	0	0
00343	005	0	0	0	0	0	0
00343	006	42	1	0	0	0	0
00343	007	-444	-1	0	0	0	0
00343	008	-9	0	0	0	0	0
00344	002	5	-6	0	0	0	0
00344	003	-122	159	0	0	0	0
00344	004	0	0	0	0	0	0
00344	005	0	0	0	0	0	0
00344	006	2	-9	0	0	0	0
00344	007	-125	133	0	0	0	0
00344	008	-3	3	0	0	0	0
00345	002	-19	4	0	0	0	0
00345	003	517	-104	0	0	0	0
00345	004	0	0	0	0	0	0
00345	005	0	0	0	0	0	0
00345	006	-28	4	0	0	0	0
00345	007	402	-86	0	0	0	0
00345	008	9	-2	0	0	0	0
00346	002	12	1	0	0	0	0
00346	003	-265	-20	0	0	0	0
00346	004	0	0	0	0	0	0
00346	005	0	0	0	0	0	0
00346	006	-2	1	0	0	0	0
00346	007	-243	-15	0	0	0	0
00346	008	-5	0	0	0	0	0
00347	002	5	-3	0	0	0	0
00347	003	-83	75	0	0	0	0
00347	004	0	0	0	0	0	0
00347	005	0	0	0	0	0	0
00347	006	-5	0	0	0	0	0
00347	007	-79	63	0	0	0	0
00347	008	-2	1	0	0	0	0
00348	002	-15	2	0	0	0	0

Nodi - Reazioni vincolari esterne per condizioni di carico non sismiche

N	CC	Fx	Fy	Fz	Mx	My	Mz
		[N]	[N]	[N]	[N·m]	[N·m]	[N·m]
00348	003	408	-44	0	0	0	0
00348	004	0	0	0	0	0	0
00348	005	0	0	0	0	0	0
00348	006	-9	0	0	0	0	0
00348	007	333	-36	0	0	0	0
00348	008	7	-1	0	0	0	0
00349	002	11	0	0	0	0	0
00349	003	-252	-10	0	0	0	0
00349	004	0	0	0	0	0	0
00349	005	0	0	0	0	0	0
00349	006	-10	0	0	0	0	0
00349	007	-214	-8	0	0	0	0
00349	008	-5	0	0	0	0	0
00350	002	1	-1	0	0	0	0
00350	003	-3	18	0	0	0	0
00350	004	0	0	0	0	0	0
00350	005	0	0	0	0	0	0
00350	006	-8	0	0	0	0	0
00350	007	-3	15	0	0	0	0
00350	008	0	0	0	0	0	0
00351	002	-9	0	0	0	0	0
00351	003	158	3	0	0	0	0
00351	004	0	0	0	0	0	0
00351	005	0	0	0	0	0	0
00351	006	-12	0	0	0	0	0
00351	007	144	3	0	0	0	0
00351	008	3	0	0	0	0	0
00352	002	12	1	0	0	0	0
00352	003	-211	-20	0	0	0	0
00352	004	0	0	0	0	0	0
00352	005	0	0	0	0	0	0
00352	006	7	2	0	0	0	0
00352	007	-164	-17	0	0	0	0
00352	008	-4	0	0	0	0	0
00353	002	-6	0	0	0	0	0
00353	003	120	4	0	0	0	0
00353	004	0	0	0	0	0	0
00353	005	0	0	0	0	0	0
00353	006	-23	0	0	0	0	0
00353	007	116	1	0	0	0	0
00353	008	2	0	0	0	0	0
00354	002	-8	-5	0	0	0	0
00354	003	118	36	0	0	0	0
00354	004	0	0	0	0	0	0
00354	005	0	0	0	0	0	0
00354	006	-20	-5	0	0	0	0
00354	007	133	38	0	0	0	0
00354	008	3	1	0	0	0	0
00355	002	33	6	0	0	0	0
00355	003	-208	-35	0	0	0	0
00355	004	0	0	0	0	0	0
00355	005	0	0	0	0	0	0
00355	006	28	6	0	0	0	0
00355	007	-210	-35	0	0	0	0
00355	008	-5	-1	0	0	0	0
00356	002	-3	-2	0	0	0	0
00356	003	7	12	0	0	0	0
00356	004	0	0	0	0	0	0
00356	005	0	0	0	0	0	0
00356	006	-5	-3	0	0	0	0
00356	007	5	7	0	0	0	0
00356	008	0	0	0	0	0	0
00357	002	2	1	0	0	0	0
00357	003	-8	-2	0	0	0	0
00357	004	0	0	0	0	0	0
00357	005	0	0	0	0	0	0
00357	006	4	1	0	0	0	0
00357	007	13	3	0	0	0	0
00357	008	0	0	0	0	0	0
00358	002	-7	-5	0	0	0	0
00358	003	7	2	0	0	0	0
00358	004	0	0	0	0	0	0
00358	005	0	0	0	0	0	0
00358	006	-6	-5	0	0	0	0
00358	007	61	27	0	0	0	0
00358	008	2	1	0	0	0	0
00359	002	-22	-7	0	0	0	0
00359	003	24	12	0	0	0	0
00359	004	0	0	0	0	0	0
00359	005	0	0	0	0	0	0
00359	006	-20	-5	0	0	0	0
00359	007	118	32	0	0	0	0

Nodi - Reazioni vincolari esterne per condizioni di carico non sismiche

N	CC	Fx	Fy	Fz	Mx	My	Mz
		[N]	[N]	[N]	[N·m]	[N·m]	[N·m]
00359	008	3	1	0	0	0	0
00360	002	2	16	0	0	0	0
00360	003	-16	-33	0	0	0	0
00360	004	0	0	0	0	0	0
00360	005	0	0	0	0	0	0
00360	006	2	14	0	0	0	0
00360	007	3	-70	0	0	0	0
00360	008	0	-2	0	0	0	0
00361	002	5	-8	0	0	0	0
00361	003	-20	14	0	0	0	0
00361	004	0	0	0	0	0	0
00361	005	0	0	0	0	0	0
00361	006	7	-5	0	0	0	0
00361	007	2	54	0	0	0	0
00361	008	0	2	0	0	0	0
00362	002	-2	-1	0	0	0	0
00362	003	-2	5	0	0	0	0
00362	004	0	0	0	0	0	0
00362	005	0	0	0	0	0	0
00362	006	-1	-3	0	0	0	0
00362	007	44	20	0	0	0	0
00362	008	1	1	0	0	0	0
00363	002	1	5	0	0	0	0
00363	003	-1	-4	0	0	0	0
00363	004	0	0	0	0	0	0
00363	005	0	0	0	0	0	0
00363	006	1	5	0	0	0	0
00363	007	15	-42	0	0	0	0
00363	008	0	-1	0	0	0	0
00364	002	3	-2	0	0	0	0
00364	003	-3	2	0	0	0	0
00364	004	0	0	0	0	0	0
00364	005	0	0	0	0	0	0
00364	006	2	-4	0	0	0	0
00364	007	-9	9	0	0	0	0
00364	008	0	0	0	0	0	0
00365	002	1	1	0	0	0	0
00365	003	0	0	0	0	0	0
00365	004	0	0	0	0	0	0
00365	005	0	0	0	0	0	0
00365	006	7	7	0	0	0	0
00365	007	7	3	0	0	0	0
00365	008	0	0	0	0	0	0
00366	002	-5	-7	0	0	0	0
00366	003	2	3	0	0	0	0
00366	004	0	0	0	0	0	0
00366	005	0	0	0	0	0	0
00366	006	-49	-64	0	0	0	0
00366	007	-24	-33	0	0	0	0
00366	008	-1	-1	0	0	0	0
00367	002	146	890	0	0	0	0
00367	003	-5	-48	0	0	0	0
00367	004	0	0	0	0	0	0
00367	005	0	0	0	0	0	0
00367	006	161	547	0	0	0	0
00367	007	-40	-62	0	0	0	0
00367	008	-1	-2	0	0	0	0
00368	002	40	8	0	0	0	0
00368	003	-4	1	0	0	0	0
00368	004	0	0	0	0	0	0
00368	005	0	0	0	0	0	0
00368	006	-127	43	0	0	0	0
00368	007	-10	-12	0	0	0	0
00368	008	0	0	0	0	0	0
00369	002	10	-16	0	0	0	0
00369	003	0	3	0	0	0	0
00369	004	0	0	0	0	0	0
00369	005	0	0	0	0	0	0
00369	006	-28	8	0	0	0	0
00369	007	2	13	0	0	0	0
00369	008	0	0	0	0	0	0
00370	002	-4	4	0	0	0	0
00370	003	2	-2	0	0	0	0
00370	004	0	0	0	0	0	0
00370	005	0	0	0	0	0	0
00370	006	-15	5	0	0	0	0
00370	007	-1	-20	0	0	0	0
00370	008	0	-1	0	0	0	0
00371	002	-2	4	0	0	0	0
00371	003	-5	-8	0	0	0	0
00371	004	0	0	0	0	0	0
00371	005	0	0	0	0	0	0

Nodi - Reazioni vincolari esterne per condizioni di carico non sismiche

N	CC	Fx	Fy	Fz	Mx	My	Mz
		[N]	[N]	[N]	[N·m]	[N·m]	[N·m]
00371	006	-11	7	0	0	0	0
00371	007	-37	-30	0	0	0	0
00371	008	-1	-1	0	0	0	0
00372	002	-3	-6	0	0	0	0
00372	003	-2	18	0	0	0	0
00372	004	0	0	0	0	0	0
00372	005	0	0	0	0	0	0
00372	006	-6	2	0	0	0	0
00372	007	-25	81	0	0	0	0
00372	008	-1	2	0	0	0	0
00373	002	-10	4	0	0	0	0
00373	003	9	-14	0	0	0	0
00373	004	0	0	0	0	0	0
00373	005	0	0	0	0	0	0
00373	006	-13	-6	0	0	0	0
00373	007	47	-37	0	0	0	0
00373	008	1	-1	0	0	0	0
00374	002	-11	0	0	0	0	0
00374	003	-14	2	0	0	0	0
00374	004	0	0	0	0	0	0
00374	005	0	0	0	0	0	0
00374	006	-17	11	0	0	0	0
00374	007	14	4	0	0	0	0
00374	008	0	0	0	0	0	0
00375	002	-21	4	0	0	0	0
00375	003	-7	2	0	0	0	0
00375	004	0	0	0	0	0	0
00375	005	0	0	0	0	0	0
00375	006	13	1	0	0	0	0
00375	007	61	-7	0	0	0	0
00375	008	1	0	0	0	0	0
00376	002	-5	3	0	0	0	0
00376	003	-50	9	0	0	0	0
00376	004	0	0	0	0	0	0
00376	005	0	0	0	0	0	0
00376	006	-6	-1	0	0	0	0
00376	007	8	-8	0	0	0	0
00376	008	0	0	0	0	0	0
00377	002	1	1	0	0	0	0
00377	003	-20	-13	0	0	0	0
00377	004	0	0	0	0	0	0
00377	005	0	0	0	0	0	0
00377	006	-4	-4	0	0	0	0
00377	007	-22	-5	0	0	0	0
00377	008	0	0	0	0	0	0
00378	002	25	-5	0	0	0	0
00378	003	-149	28	0	0	0	0
00378	004	0	0	0	0	0	0
00378	005	0	0	0	0	0	0
00378	006	-49	9	0	0	0	0
00378	007	-158	28	0	0	0	0
00378	008	-4	1	0	0	0	0
00379	002	-26	6	0	0	0	0
00379	003	227	-43	0	0	0	0
00379	004	0	0	0	0	0	0
00379	005	0	0	0	0	0	0
00379	006	63	-13	0	0	0	0
00379	007	251	-46	0	0	0	0
00379	008	5	-1	0	0	0	0
00380	002	-7	-2	0	0	0	0
00380	003	80	4	0	0	0	0
00380	004	0	0	0	0	0	0
00380	005	0	0	0	0	0	0
00380	006	23	2	0	0	0	0
00380	007	85	8	0	0	0	0
00380	008	2	0	0	0	0	0
00381	002	12	-1	0	0	0	0
00381	003	-360	28	0	0	0	0
00381	004	0	0	0	0	0	0
00381	005	0	0	0	0	0	0
00381	006	-72	6	0	0	0	0
00381	007	-285	24	0	0	0	0
00381	008	-6	1	0	0	0	0
00382	002	-10	0	0	0	0	0
00382	003	189	-6	0	0	0	0
00382	004	0	0	0	0	0	0
00382	005	0	0	0	0	0	0
00382	006	35	-1	0	0	0	0
00382	007	169	-5	0	0	0	0
00382	008	4	0	0	0	0	0
00383	002	-4	1	0	0	0	0
00383	003	46	-23	0	0	0	0

Nodi - Reazioni vincolari esterne per condizioni di carico non sismiche

N	CC	Fx	Fy	Fz	Mx	My	Mz
		[N]	[N]	[N]	[N·m]	[N·m]	[N·m]
00383	004	0	0	0	0	0	0
00383	005	0	0	0	0	0	0
00383	006	9	-3	0	0	0	0
00383	007	40	-19	0	0	0	0
00383	008	1	0	0	0	0	0
00384	002	15	0	0	0	0	0
00384	003	-381	0	0	0	0	0
00384	004	0	0	0	0	0	0
00384	005	0	0	0	0	0	0
00384	006	-39	0	0	0	0	0
00384	007	-323	0	0	0	0	0
00384	008	-7	0	0	0	0	0
00385	002	-14	-2	0	0	0	0
00385	003	283	49	0	0	0	0
00385	004	0	0	0	0	0	0
00385	005	0	0	0	0	0	0
00385	006	20	5	0	0	0	0
00385	007	230	40	0	0	0	0
00385	008	5	1	0	0	0	0
00386	002	0	3	0	0	0	0
00386	003	-22	-54	0	0	0	0
00386	004	0	0	0	0	0	0
00386	005	0	0	0	0	0	0
00386	006	7	-3	0	0	0	0
00386	007	-30	-46	0	0	0	0
00386	008	-1	-1	0	0	0	0
00387	002	10	0	0	0	0	0
00387	003	-199	8	0	0	0	0
00387	004	0	0	0	0	0	0
00387	005	0	0	0	0	0	0
00387	006	3	-1	0	0	0	0
00387	007	-188	5	0	0	0	0
00387	008	-4	0	0	0	0	0
00388	002	-19	-4	0	0	0	0
00388	003	328	67	0	0	0	0
00388	004	0	0	0	0	0	0
00388	005	0	0	0	0	0	0
00388	006	-27	-3	0	0	0	0
00388	007	253	55	0	0	0	0
00388	008	6	1	0	0	0	0
00389	002	7	6	0	0	0	0
00389	003	-166	-114	0	0	0	0
00389	004	0	0	0	0	0	0
00389	005	0	0	0	0	0	0
00389	006	40	14	0	0	0	0
00389	007	-169	-97	0	0	0	0
00389	008	-3	-2	0	0	0	0
00390	002	8	-2	0	0	0	0
00390	003	-280	34	0	0	0	0
00390	004	0	0	0	0	0	0
00390	005	0	0	0	0	0	0
00390	006	41	-10	0	0	0	0
00390	007	-278	24	0	0	0	0
00390	008	-6	1	0	0	0	0
00391	002	-13	-3	0	0	0	0
00391	003	429	100	0	0	0	0
00391	004	0	0	0	0	0	0
00391	005	0	0	0	0	0	0
00391	006	-93	-10	0	0	0	0
00391	007	291	81	0	0	0	0
00391	008	7	2	0	0	0	0
00392	002	11	3	0	0	0	0
00392	003	-451	-83	0	0	0	0
00392	004	0	0	0	0	0	0
00392	005	0	0	0	0	0	0
00392	006	164	4	0	0	0	0
00392	007	-309	-38	0	0	0	0
00392	008	-7	-1	0	0	0	0
00393	002	-7	-3	0	0	0	0
00393	003	246	69	0	0	0	0
00393	004	0	0	0	0	0	0
00393	005	0	0	0	0	0	0
00393	006	-113	-22	0	0	0	0
00393	007	256	46	0	0	0	0
00393	008	5	1	0	0	0	0
00394	002	-8	6	0	0	0	0
00394	003	167	-116	0	0	0	0
00394	004	0	0	0	0	0	0
00394	005	0	0	0	0	0	0
00394	006	-69	58	0	0	0	0
00394	007	170	-99	0	0	0	0
00394	008	3	-2	0	0	0	0

Nodi - Reazioni vincolari esterne per condizioni di carico non sismiche

N	CC	Fx	Fy	Fz	Mx	My	Mz
		[N]	[N]	[N]	[N·m]	[N·m]	[N·m]
00395	002	19	-4	0	0	0	0
00395	003	-332	68	0	0	0	0
00395	004	0	0	0	0	0	0
00395	005	0	0	0	0	0	0
00395	006	184	-40	0	0	0	0
00395	007	-253	55	0	0	0	0
00395	008	-6	1	0	0	0	0
00396	002	-9	0	0	0	0	0
00396	003	203	7	0	0	0	0
00396	004	0	0	0	0	0	0
00396	005	0	0	0	0	0	0
00396	006	-120	-4	0	0	0	0
00396	007	188	5	0	0	0	0
00396	008	4	0	0	0	0	0
00397	002	0	2	0	0	0	0
00397	003	22	-54	0	0	0	0
00397	004	0	0	0	0	0	0
00397	005	0	0	0	0	0	0
00397	006	-6	37	0	0	0	0
00397	007	30	-46	0	0	0	0
00397	008	1	-1	0	0	0	0
00398	002	14	-2	0	0	0	0
00398	003	-282	48	0	0	0	0
00398	004	0	0	0	0	0	0
00398	005	0	0	0	0	0	0
00398	006	200	-36	0	0	0	0
00398	007	-230	40	0	0	0	0
00398	008	-5	1	0	0	0	0
00399	002	-15	0	0	0	0	0
00399	003	380	0	0	0	0	0
00399	004	0	0	0	0	0	0
00399	005	0	0	0	0	0	0
00399	006	-288	1	0	0	0	0
00399	007	323	0	0	0	0	0
00399	008	7	0	0	0	0	0
00400	002	3	1	0	0	0	0
00400	003	-46	-23	0	0	0	0
00400	004	0	0	0	0	0	0
00400	005	0	0	0	0	0	0
00400	006	40	17	0	0	0	0
00400	007	-40	-19	0	0	0	0
00400	008	-1	0	0	0	0	0
00401	002	10	0	0	0	0	0
00401	003	-192	-6	0	0	0	0
00401	004	0	0	0	0	0	0
00401	005	0	0	0	0	0	0
00401	006	143	4	0	0	0	0
00401	007	-169	-5	0	0	0	0
00401	008	-4	0	0	0	0	0
00402	002	-11	-1	0	0	0	0
00402	003	361	28	0	0	0	0
00402	004	0	0	0	0	0	0
00402	005	0	0	0	0	0	0
00402	006	-274	-22	0	0	0	0
00402	007	284	24	0	0	0	0
00402	008	6	1	0	0	0	0
00403	002	7	-2	0	0	0	0
00403	003	-79	4	0	0	0	0
00403	004	0	0	0	0	0	0
00403	005	0	0	0	0	0	0
00403	006	72	-12	0	0	0	0
00403	007	-84	8	0	0	0	0
00403	008	-2	0	0	0	0	0
00404	002	25	6	0	0	0	0
00404	003	-224	-42	0	0	0	0
00404	004	0	0	0	0	0	0
00404	005	0	0	0	0	0	0
00404	006	255	58	0	0	0	0
00404	007	-250	-46	0	0	0	0
00404	008	-5	-1	0	0	0	0
00405	002	-24	-4	0	0	0	0
00405	003	148	28	0	0	0	0
00405	004	0	0	0	0	0	0
00405	005	0	0	0	0	0	0
00405	006	-234	-41	0	0	0	0
00405	007	157	28	0	0	0	0
00405	008	4	1	0	0	0	0
00406	002	-1	1	0	0	0	0
00406	003	19	-13	0	0	0	0
00406	004	0	0	0	0	0	0
00406	005	0	0	0	0	0	0
00406	006	-24	16	0	0	0	0

Nodi - Reazioni vincolari esterne per condizioni di carico non sismiche

N	CC	Fx	Fy	Fz	Mx	My	Mz
		[N]	[N]	[N]	[N·m]	[N·m]	[N·m]
00406	007	23	-5	0	0	0	0
00406	008	0	0	0	0	0	0
00407	002	5	3	0	0	0	0
00407	003	50	9	0	0	0	0
00407	004	0	0	0	0	0	0
00407	005	0	0	0	0	0	0
00407	006	-21	3	0	0	0	0
00407	007	-7	-8	0	0	0	0
00407	008	0	0	0	0	0	0
00408	002	20	4	0	0	0	0
00408	003	7	2	0	0	0	0
00408	004	0	0	0	0	0	0
00408	005	0	0	0	0	0	0
00408	006	69	8	0	0	0	0
00408	007	-61	-7	0	0	0	0
00408	008	-1	0	0	0	0	0
00409	002	11	0	0	0	0	0
00409	003	14	2	0	0	0	0
00409	004	0	0	0	0	0	0
00409	005	0	0	0	0	0	0
00409	006	12	-7	0	0	0	0
00409	007	-15	4	0	0	0	0
00409	008	0	0	0	0	0	0
00410	002	9	4	0	0	0	0
00410	003	-9	-14	0	0	0	0
00410	004	0	0	0	0	0	0
00410	005	0	0	0	0	0	0
00410	006	34	30	0	0	0	0
00410	007	-47	-38	0	0	0	0
00410	008	-1	-1	0	0	0	0
00411	002	4	-4	0	0	0	0
00411	003	2	18	0	0	0	0
00411	004	0	0	0	0	0	0
00411	005	0	0	0	0	0	0
00411	006	6	-36	0	0	0	0
00411	007	25	82	0	0	0	0
00411	008	1	2	0	0	0	0
00412	002	1	2	0	0	0	0
00412	003	5	-8	0	0	0	0
00412	004	0	0	0	0	0	0
00412	005	0	0	0	0	0	0
00412	006	-7	12	0	0	0	0
00412	007	38	-30	0	0	0	0
00412	008	1	-1	0	0	0	0
00413	002	4	4	0	0	0	0
00413	003	-2	-2	0	0	0	0
00413	004	0	0	0	0	0	0
00413	005	0	0	0	0	0	0
00413	006	8	14	0	0	0	0
00413	007	1	-20	0	0	0	0
00413	008	0	-1	0	0	0	0
00414	002	2	-5	0	0	0	0
00414	003	-1	2	0	0	0	0
00414	004	0	0	0	0	0	0
00414	005	0	0	0	0	0	0
00414	006	5	-14	0	0	0	0
00414	007	-4	12	0	0	0	0
00414	008	0	0	0	0	0	0
00415	002	-3	-1	0	0	0	0
00415	003	1	1	0	0	0	0
00415	004	0	0	0	0	0	0
00415	005	0	0	0	0	0	0
00415	006	-15	-4	0	0	0	0
00415	007	0	-12	0	0	0	0
00415	008	0	0	0	0	0	0
00416	002	3	6	0	0	0	0
00416	003	-2	-3	0	0	0	0
00416	004	0	0	0	0	0	0
00416	005	0	0	0	0	0	0
00416	006	14	29	0	0	0	0
00416	007	26	41	0	0	0	0
00416	008	1	1	0	0	0	0
00426	002	33	18	0	0	0	0
00426	003	-3	-11	0	0	0	0
00426	004	0	0	0	0	0	0
00426	005	0	0	0	0	0	0
00426	006	130	45	0	0	0	0
00426	007	-21	-133	0	0	0	0
00426	008	-1	-6	0	0	0	0
00427	002	19	-6	0	0	0	0
00427	003	-3	0	0	0	0	0
00427	004	0	0	0	0	0	0

Nodi - Reazioni vincolari esterne per condizioni di carico non sismiche

N	CC	Fx	Fy	Fz	Mx	My	Mz
		[N]	[N]	[N]	[N·m]	[N·m]	[N·m]
00427	005	0	0	0	0	0	0
00427	006	66	-28	0	0	0	0
00427	007	58	27	0	0	0	0
00427	008	2	1	0	0	0	0
00428	002	-54	-35	0	0	0	0
00428	003	-205	11	0	0	0	0
00428	004	0	0	0	0	0	0
00428	005	0	0	0	0	0	0
00428	006	-38	-156	0	0	0	0
00428	007	112	128	0	0	0	0
00428	008	3	3	0	0	0	0
00429	002	124	-79	0	0	0	0
00429	003	-785	468	0	0	0	0
00429	004	0	0	0	0	0	0
00429	005	0	0	0	0	0	0
00429	006	1'229	-722	0	0	0	0
00429	007	-900	445	0	0	0	0
00429	008	-21	11	0	0	0	0
00430	002	-35	6	0	0	0	0
00430	003	555	-74	0	0	0	0
00430	004	0	0	0	0	0	0
00430	005	0	0	0	0	0	0
00430	006	-422	63	0	0	0	0
00430	007	621	-71	0	0	0	0
00430	008	12	-1	0	0	0	0
00431	002	9	-11	0	0	0	0
00431	003	-697	248	0	0	0	0
00431	004	0	0	0	0	0	0
00431	005	0	0	0	0	0	0
00431	006	549	-172	0	0	0	0
00431	007	-482	221	0	0	0	0
00431	008	-11	5	0	0	0	0
00432	002	-68	-25	0	0	0	0
00432	003	1'352	578	0	0	0	0
00432	004	0	0	0	0	0	0
00432	005	0	0	0	0	0	0
00432	006	-1'029	-418	0	0	0	0
00432	007	1'176	501	0	0	0	0
00432	008	25	11	0	0	0	0
00433	002	1	10	0	0	0	0
00433	003	-252	-217	0	0	0	0
00433	004	0	0	0	0	0	0
00433	005	0	0	0	0	0	0
00433	006	210	152	0	0	0	0
00433	007	-231	-176	0	0	0	0
00433	008	-5	-4	0	0	0	0
00434	002	-22	-15	0	0	0	0
00434	003	371	302	0	0	0	0
00434	004	0	0	0	0	0	0
00434	005	0	0	0	0	0	0
00434	006	-331	-231	0	0	0	0
00434	007	232	234	0	0	0	0
00434	008	6	5	0	0	0	0
00435	002	-5	55	0	0	0	0
00435	003	-92	-1'048	0	0	0	0
00435	004	0	0	0	0	0	0
00435	005	0	0	0	0	0	0
00435	006	80	596	0	0	0	0
00435	007	-219	-885	0	0	0	0
00435	008	-4	-19	0	0	0	0
00436	002	-7	-11	0	0	0	0
00436	003	-215	283	0	0	0	0
00436	004	0	0	0	0	0	0
00436	005	0	0	0	0	0	0
00436	006	7	-134	0	0	0	0
00436	007	-347	246	0	0	0	0
00436	008	-6	5	0	0	0	0
00437	002	-8	14	0	0	0	0
00437	003	491	-548	0	0	0	0
00437	004	0	0	0	0	0	0
00437	005	0	0	0	0	0	0
00437	006	-195	200	0	0	0	0
00437	007	130	-487	0	0	0	0
00437	008	5	-10	0	0	0	0
00438	002	25	11	0	0	0	0
00438	003	-794	-405	0	0	0	0
00438	004	0	0	0	0	0	0
00438	005	0	0	0	0	0	0
00438	006	241	68	0	0	0	0
00438	007	-342	-387	0	0	0	0
00438	008	-10	-8	0	0	0	0
00439	002	7	-12	0	0	0	0

Nodi - Reazioni vincolari esterne per condizioni di carico non sismiche

N	CC	Fx	Fy	Fz	Mx	My	Mz
		[N]	[N]	[N]	[N·m]	[N·m]	[N·m]
00439	003	216	279	0	0	0	0
00439	004	0	0	0	0	0	0
00439	005	0	0	0	0	0	0
00439	006	-103	-35	0	0	0	0
00439	007	343	245	0	0	0	0
00439	008	6	5	0	0	0	0
00440	002	4	56	0	0	0	0
00440	003	82	-1'034	0	0	0	0
00440	004	0	0	0	0	0	0
00440	005	0	0	0	0	0	0
00440	006	51	56	0	0	0	0
00440	007	219	-885	0	0	0	0
00440	008	4	-19	0	0	0	0
00441	002	23	-15	0	0	0	0
00441	003	-376	305	0	0	0	0
00441	004	0	0	0	0	0	0
00441	005	0	0	0	0	0	0
00441	006	-80	33	0	0	0	0
00441	007	-232	234	0	0	0	0
00441	008	-6	5	0	0	0	0
00442	002	-1	10	0	0	0	0
00442	003	253	-217	0	0	0	0
00442	004	0	0	0	0	0	0
00442	005	0	0	0	0	0	0
00442	006	38	-14	0	0	0	0
00442	007	231	-177	0	0	0	0
00442	008	5	-4	0	0	0	0
00443	002	73	-27	0	0	0	0
00443	003	-1'342	568	0	0	0	0
00443	004	0	0	0	0	0	0
00443	005	0	0	0	0	0	0
00443	006	-249	110	0	0	0	0
00443	007	-1'178	502	0	0	0	0
00443	008	-25	11	0	0	0	0
00444	002	-11	-12	0	0	0	0
00444	003	693	247	0	0	0	0
00444	004	0	0	0	0	0	0
00444	005	0	0	0	0	0	0
00444	006	134	54	0	0	0	0
00444	007	482	221	0	0	0	0
00444	008	11	5	0	0	0	0
00445	002	38	6	0	0	0	0
00445	003	-563	-75	0	0	0	0
00445	004	0	0	0	0	0	0
00445	005	0	0	0	0	0	0
00445	006	-139	-22	0	0	0	0
00445	007	-623	-72	0	0	0	0
00445	008	-12	-1	0	0	0	0
00446	002	-127	-82	0	0	0	0
00446	003	793	473	0	0	0	0
00446	004	0	0	0	0	0	0
00446	005	0	0	0	0	0	0
00446	006	252	161	0	0	0	0
00446	007	901	446	0	0	0	0
00446	008	21	11	0	0	0	0
00447	002	56	-36	0	0	0	0
00447	003	206	12	0	0	0	0
00447	004	0	0	0	0	0	0
00447	005	0	0	0	0	0	0
00447	006	-15	42	0	0	0	0
00447	007	-114	128	0	0	0	0
00447	008	-3	3	0	0	0	0
00448	002	730	-311	0	0	0	0
00448	003	-18	20	0	0	0	0
00448	004	0	0	0	0	0	0
00448	005	0	0	0	0	0	0
00448	006	1'850	144	0	0	0	0
00448	007	-95	73	0	0	0	0
00448	008	-3	3	0	0	0	0
00449	002	-14'001	6'543	0	0	0	0
00449	003	730	-552	0	0	0	0
00449	004	0	0	0	0	0	0
00449	005	0	0	0	0	0	0
00449	006	-6'404	-14'511	0	0	0	0
00449	007	1'703	-1'500	0	0	0	0
00449	008	62	-53	0	0	0	0
00450	002	-640	756	0	0	0	0
00450	003	28	-36	0	0	0	0
00450	004	0	0	0	0	0	0
00450	005	0	0	0	0	0	0
00450	006	-2'157	2'676	0	0	0	0
00450	007	58	-110	0	0	0	0

Nodi - Reazioni vincolari esterne per condizioni di carico non sismiche

N	CC	Fx	Fy	Fz	Mx	My	Mz
		[N]	[N]	[N]	[N·m]	[N·m]	[N·m]
00450	008	2	-4	0	0	0	0
00451	002	-35	15	0	0	0	0
00451	003	3	2	0	0	0	0
00451	004	0	0	0	0	0	0
00451	005	0	0	0	0	0	0
00451	006	-75	27	0	0	0	0
00451	007	-29	9	0	0	0	0
00451	008	-1	0	0	0	0	0
00452	002	-8	4	0	0	0	0
00452	003	3	-3	0	0	0	0
00452	004	0	0	0	0	0	0
00452	005	0	0	0	0	0	0
00452	006	-12	15	0	0	0	0
00452	007	-14	-36	0	0	0	0
00452	008	-1	-1	0	0	0	0
00453	002	-14	-11	0	0	0	0
00453	003	14	22	0	0	0	0
00453	004	0	0	0	0	0	0
00453	005	0	0	0	0	0	0
00453	006	-55	-58	0	0	0	0
00453	007	15	89	0	0	0	0
00453	008	0	3	0	0	0	0
00454	002	-21	-5	0	0	0	0
00454	003	-20	-34	0	0	0	0
00454	004	0	0	0	0	0	0
00454	005	0	0	0	0	0	0
00454	006	-20	23	0	0	0	0
00454	007	32	-41	0	0	0	0
00454	008	1	-1	0	0	0	0
00455	002	-26	13	0	0	0	0
00455	003	-13	8	0	0	0	0
00455	004	0	0	0	0	0	0
00455	005	0	0	0	0	0	0
00455	006	-81	33	0	0	0	0
00455	007	70	-29	0	0	0	0
00455	008	1	0	0	0	0	0
00456	002	3	2	0	0	0	0
00456	003	-23	-2	0	0	0	0
00456	004	0	0	0	0	0	0
00456	005	0	0	0	0	0	0
00456	006	32	6	0	0	0	0
00456	007	-20	7	0	0	0	0
00456	008	0	0	0	0	0	0
00457	002	-3	16	0	0	0	0
00457	003	26	-101	0	0	0	0
00457	004	0	0	0	0	0	0
00457	005	0	0	0	0	0	0
00457	006	-32	156	0	0	0	0
00457	007	26	-106	0	0	0	0
00457	008	1	-2	0	0	0	0
00458	002	-2	0	0	0	0	0
00458	003	9	-7	0	0	0	0
00458	004	0	0	0	0	0	0
00458	005	0	0	0	0	0	0
00458	006	-16	4	0	0	0	0
00458	007	15	-7	0	0	0	0
00458	008	0	0	0	0	0	0
00459	002	1	9	0	0	0	0
00459	003	-21	-188	0	0	0	0
00459	004	0	0	0	0	0	0
00459	005	0	0	0	0	0	0
00459	006	16	140	0	0	0	0
00459	007	-17	-163	0	0	0	0
00459	008	0	-4	0	0	0	0
00460	002	0	-1	0	0	0	0
00460	003	6	17	0	0	0	0
00460	004	0	0	0	0	0	0
00460	005	0	0	0	0	0	0
00460	006	-4	-15	0	0	0	0
00460	007	6	15	0	0	0	0
00460	008	0	0	0	0	0	0
00461	002	2	2	0	0	0	0
00461	003	-47	-50	0	0	0	0
00461	004	0	0	0	0	0	0
00461	005	0	0	0	0	0	0
00461	006	33	36	0	0	0	0
00461	007	-41	-41	0	0	0	0
00461	008	-1	-1	0	0	0	0
00462	002	-2	-7	0	0	0	0
00462	003	31	154	0	0	0	0
00462	004	0	0	0	0	0	0
00462	005	0	0	0	0	0	0

Nodi - Reazioni vincolari esterne per condizioni di carico non sismiche

N	CC	Fx	Fy	Fz	Mx	My	Mz
		[N]	[N]	[N]	[N·m]	[N·m]	[N·m]
00462	006	-18	-90	0	0	0	0
00462	007	26	141	0	0	0	0
00462	008	1	3	0	0	0	0
00463	002	2	-5	0	0	0	0
00463	003	-41	89	0	0	0	0
00463	004	0	0	0	0	0	0
00463	005	0	0	0	0	0	0
00463	006	23	-49	0	0	0	0
00463	007	-38	68	0	0	0	0
00463	008	-1	2	0	0	0	0
00464	002	-1	-2	0	0	0	0
00464	003	43	61	0	0	0	0
00464	004	0	0	0	0	0	0
00464	005	0	0	0	0	0	0
00464	006	-12	-24	0	0	0	0
00464	007	28	58	0	0	0	0
00464	008	1	1	0	0	0	0
00465	002	0	-1	0	0	0	0
00465	003	5	29	0	0	0	0
00465	004	0	0	0	0	0	0
00465	005	0	0	0	0	0	0
00465	006	-1	-7	0	0	0	0
00465	007	3	19	0	0	0	0
00465	008	0	0	0	0	0	0
00466	002	1	-2	0	0	0	0
00466	003	-35	59	0	0	0	0
00466	004	0	0	0	0	0	0
00466	005	0	0	0	0	0	0
00466	006	7	-10	0	0	0	0
00466	007	-23	57	0	0	0	0
00466	008	-1	1	0	0	0	0
00467	002	-2	-5	0	0	0	0
00467	003	41	88	0	0	0	0
00467	004	0	0	0	0	0	0
00467	005	0	0	0	0	0	0
00467	006	-3	-8	0	0	0	0
00467	007	38	68	0	0	0	0
00467	008	1	2	0	0	0	0
00468	002	2	-8	0	0	0	0
00468	003	-31	151	0	0	0	0
00468	004	0	0	0	0	0	0
00468	005	0	0	0	0	0	0
00468	006	1	-3	0	0	0	0
00468	007	-26	141	0	0	0	0
00468	008	-1	3	0	0	0	0
00469	002	-2	3	0	0	0	0
00469	003	47	-50	0	0	0	0
00469	004	0	0	0	0	0	0
00469	005	0	0	0	0	0	0
00469	006	3	-4	0	0	0	0
00469	007	41	-41	0	0	0	0
00469	008	1	-1	0	0	0	0
00470	002	1	-1	0	0	0	0
00470	003	-6	18	0	0	0	0
00470	004	0	0	0	0	0	0
00470	005	0	0	0	0	0	0
00470	006	-4	3	0	0	0	0
00470	007	-6	15	0	0	0	0
00470	008	0	0	0	0	0	0
00471	002	-1	10	0	0	0	0
00471	003	21	-186	0	0	0	0
00471	004	0	0	0	0	0	0
00471	005	0	0	0	0	0	0
00471	006	4	-35	0	0	0	0
00471	007	17	-163	0	0	0	0
00471	008	0	-4	0	0	0	0
00472	002	2	0	0	0	0	0
00472	003	-10	-7	0	0	0	0
00472	004	0	0	0	0	0	0
00472	005	0	0	0	0	0	0
00472	006	-4	-2	0	0	0	0
00472	007	-15	-7	0	0	0	0
00472	008	0	0	0	0	0	0
00473	002	4	17	0	0	0	0
00473	003	-26	-102	0	0	0	0
00473	004	0	0	0	0	0	0
00473	005	0	0	0	0	0	0
00473	006	-8	-33	0	0	0	0
00473	007	-26	-106	0	0	0	0
00473	008	-1	-2	0	0	0	0
00474	002	-3	2	0	0	0	0
00474	003	23	-2	0	0	0	0

Nodi - Reazioni vincolari esterne per condizioni di carico non sismiche

N	CC	Fx	Fy	Fz	Mx	My	Mz
		[N]	[N]	[N]	[N·m]	[N·m]	[N·m]
00474	004	0	0	0	0	0	0
00474	005	0	0	0	0	0	0
00474	006	7	-3	0	0	0	0
00474	007	20	7	0	0	0	0
00474	008	0	0	0	0	0	0
00475	002	27	13	0	0	0	0
00475	003	13	8	0	0	0	0
00475	004	0	0	0	0	0	0
00475	005	0	0	0	0	0	0
00475	006	-17	-5	0	0	0	0
00475	007	-70	-29	0	0	0	0
00475	008	-1	0	0	0	0	0
00476	002	21	-4	0	0	0	0
00476	003	20	-34	0	0	0	0
00476	004	0	0	0	0	0	0
00476	005	0	0	0	0	0	0
00476	006	42	-2	0	0	0	0
00476	007	-32	-41	0	0	0	0
00476	008	-1	-1	0	0	0	0
00477	002	13	-11	0	0	0	0
00477	003	-14	22	0	0	0	0
00477	004	0	0	0	0	0	0
00477	005	0	0	0	0	0	0
00477	006	7	1	0	0	0	0
00477	007	-15	88	0	0	0	0
00477	008	0	3	0	0	0	0
00478	002	10	5	0	0	0	0
00478	003	-3	-3	0	0	0	0
00478	004	0	0	0	0	0	0
00478	005	0	0	0	0	0	0
00478	006	23	5	0	0	0	0
00478	007	14	-35	0	0	0	0
00478	008	1	-1	0	0	0	0
00479	002	-67	-10	0	0	0	0
00479	003	-3	2	0	0	0	0
00479	004	0	0	0	0	0	0
00479	005	0	0	0	0	0	0
00479	006	-423	-42	0	0	0	0
00479	007	26	9	0	0	0	0
00479	008	1	0	0	0	0	0
00480	002	-6'279	-5'104	0	0	0	0
00480	003	174	84	0	0	0	0
00480	004	0	0	0	0	0	0
00480	005	0	0	0	0	0	0
00480	006	-16'185	-17'985	0	0	0	0
00480	007	316	61	0	0	0	0
00480	008	13	4	0	0	0	0
00481	002	23'005	377	0	0	0	0
00481	003	-816	379	0	0	0	0
00481	004	0	0	0	0	0	0
00481	005	0	0	0	0	0	0
00481	006	62'073	-34'864	0	0	0	0
00481	007	-1'659	1'206	0	0	0	0
00481	008	-63	42	0	0	0	0
00482	002	-843	-113	0	0	0	0
00482	003	50	2	0	0	0	0
00482	004	0	0	0	0	0	0
00482	005	0	0	0	0	0	0
00482	006	-4'010	-108	0	0	0	0
00482	007	151	0	0	0	0	0
00482	008	5	0	0	0	0	0
00483	002	21	9	0	0	0	0
00483	003	-15	-3	0	0	0	0
00483	004	0	0	0	0	0	0
00483	005	0	0	0	0	0	0
00483	006	26	20	0	0	0	0
00483	007	-50	-44	0	0	0	0
00483	008	-2	-1	0	0	0	0
00484	002	-15	-5	0	0	0	0
00484	003	-2	11	0	0	0	0
00484	004	0	0	0	0	0	0
00484	005	0	0	0	0	0	0
00484	006	-32	-19	0	0	0	0
00484	007	132	16	0	0	0	0
00484	008	4	0	0	0	0	0
00485	002	2	21	0	0	0	0
00485	003	-23	-35	0	0	0	0
00485	004	0	0	0	0	0	0
00485	005	0	0	0	0	0	0
00485	006	-13	115	0	0	0	0
00485	007	23	-95	0	0	0	0
00485	008	0	-2	0	0	0	0

Nodi - Reazioni vincolari esterne per condizioni di carico non sismiche

N	CC	Fx	Fy	Fz	Mx	My	Mz
		[N]	[N]	[N]	[N·m]	[N·m]	[N·m]
00486	002	-38	-16	0	0	0	0
00486	003	36	17	0	0	0	0
00486	004	0	0	0	0	0	0
00486	005	0	0	0	0	0	0
00486	006	-203	-82	0	0	0	0
00486	007	227	49	0	0	0	0
00486	008	6	1	0	0	0	0
00487	002	4	2	0	0	0	0
00487	003	7	-2	0	0	0	0
00487	004	0	0	0	0	0	0
00487	005	0	0	0	0	0	0
00487	006	12	10	0	0	0	0
00487	007	22	19	0	0	0	0
00487	008	1	0	0	0	0	0
00488	002	1	6	0	0	0	0
00488	003	-8	-26	0	0	0	0
00488	004	0	0	0	0	0	0
00488	005	0	0	0	0	0	0
00488	006	12	50	0	0	0	0
00488	007	-5	-15	0	0	0	0
00488	008	0	0	0	0	0	0
00489	002	2	3	0	0	0	0
00489	003	-9	-35	0	0	0	0
00489	004	0	0	0	0	0	0
00489	005	0	0	0	0	0	0
00489	006	15	36	0	0	0	0
00489	007	-10	-38	0	0	0	0
00489	008	0	-1	0	0	0	0
00490	002	-2	6	0	0	0	0
00490	003	35	-107	0	0	0	0
00490	004	0	0	0	0	0	0
00490	005	0	0	0	0	0	0
00490	006	-19	59	0	0	0	0
00490	007	32	-85	0	0	0	0
00490	008	1	-2	0	0	0	0
00491	002	2	8	0	0	0	0
00491	003	-29	-140	0	0	0	0
00491	004	0	0	0	0	0	0
00491	005	0	0	0	0	0	0
00491	006	16	74	0	0	0	0
00491	007	-24	-127	0	0	0	0
00491	008	-1	-3	0	0	0	0
00492	002	-2	-1	0	0	0	0
00492	003	40	25	0	0	0	0
00492	004	0	0	0	0	0	0
00492	005	0	0	0	0	0	0
00492	006	-18	-11	0	0	0	0
00492	007	33	21	0	0	0	0
00492	008	1	0	0	0	0	0
00493	002	0	2	0	0	0	0
00493	003	-3	-36	0	0	0	0
00493	004	0	0	0	0	0	0
00493	005	0	0	0	0	0	0
00493	006	-2	16	0	0	0	0
00493	007	-5	-34	0	0	0	0
00493	008	0	-1	0	0	0	0
00494	002	-1	-7	0	0	0	0
00494	003	18	158	0	0	0	0
00494	004	0	0	0	0	0	0
00494	005	0	0	0	0	0	0
00494	006	-3	-48	0	0	0	0
00494	007	14	143	0	0	0	0
00494	008	0	3	0	0	0	0
00495	002	0	0	0	0	0	0
00495	003	0	5	0	0	0	0
00495	004	0	0	0	0	0	0
00495	005	0	0	0	0	0	0
00495	006	1	-1	0	0	0	0
00495	007	-5	4	0	0	0	0
00495	008	0	0	0	0	0	0
00496	002	3	-9	0	0	0	0
00496	003	-57	156	0	0	0	0
00496	004	0	0	0	0	0	0
00496	005	0	0	0	0	0	0
00496	006	12	-24	0	0	0	0
00496	007	-45	113	0	0	0	0
00496	008	-1	3	0	0	0	0
00497	002	-3	-7	0	0	0	0
00497	003	55	165	0	0	0	0
00497	004	0	0	0	0	0	0
00497	005	0	0	0	0	0	0
00497	006	-7	-29	0	0	0	0

Nodi - Reazioni vincolari esterne per condizioni di carico non sismiche

N	CC	Fx	Fy	Fz	Mx	My	Mz
		[N]	[N]	[N]	[N·m]	[N·m]	[N·m]
00497	007	44	119	0	0	0	0
00497	008	1	3	0	0	0	0
00498	002	0	0	0	0	0	0
00498	003	-1	5	0	0	0	0
00498	004	0	0	0	0	0	0
00498	005	0	0	0	0	0	0
00498	006	0	0	0	0	0	0
00498	007	4	4	0	0	0	0
00498	008	0	0	0	0	0	0
00499	002	1	-7	0	0	0	0
00499	003	-18	158	0	0	0	0
00499	004	0	0	0	0	0	0
00499	005	0	0	0	0	0	0
00499	006	2	0	0	0	0	0
00499	007	-14	143	0	0	0	0
00499	008	0	3	0	0	0	0
00500	002	0	2	0	0	0	0
00500	003	3	-36	0	0	0	0
00500	004	0	0	0	0	0	0
00500	005	0	0	0	0	0	0
00500	006	1	-2	0	0	0	0
00500	007	5	-34	0	0	0	0
00500	008	0	-1	0	0	0	0
00501	002	2	-1	0	0	0	0
00501	003	-40	25	0	0	0	0
00501	004	0	0	0	0	0	0
00501	005	0	0	0	0	0	0
00501	006	2	1	0	0	0	0
00501	007	-33	21	0	0	0	0
00501	008	-1	0	0	0	0	0
00502	002	-2	8	0	0	0	0
00502	003	29	-141	0	0	0	0
00502	004	0	0	0	0	0	0
00502	005	0	0	0	0	0	0
00502	006	0	10	0	0	0	0
00502	007	24	-126	0	0	0	0
00502	008	1	-3	0	0	0	0
00503	002	2	6	0	0	0	0
00503	003	-36	-108	0	0	0	0
00503	004	0	0	0	0	0	0
00503	005	0	0	0	0	0	0
00503	006	4	5	0	0	0	0
00503	007	-32	-85	0	0	0	0
00503	008	-1	-2	0	0	0	0
00504	002	-2	3	0	0	0	0
00504	003	9	-34	0	0	0	0
00504	004	0	0	0	0	0	0
00504	005	0	0	0	0	0	0
00504	006	0	6	0	0	0	0
00504	007	10	-38	0	0	0	0
00504	008	0	-1	0	0	0	0
00505	002	-1	6	0	0	0	0
00505	003	8	-26	0	0	0	0
00505	004	0	0	0	0	0	0
00505	005	0	0	0	0	0	0
00505	006	-2	10	0	0	0	0
00505	007	5	-15	0	0	0	0
00505	008	0	0	0	0	0	0
00506	002	-4	2	0	0	0	0
00506	003	-7	-2	0	0	0	0
00506	004	0	0	0	0	0	0
00506	005	0	0	0	0	0	0
00506	006	-5	2	0	0	0	0
00506	007	-22	19	0	0	0	0
00506	008	-1	0	0	0	0	0
00507	002	37	-16	0	0	0	0
00507	003	-36	17	0	0	0	0
00507	004	0	0	0	0	0	0
00507	005	0	0	0	0	0	0
00507	006	35	-12	0	0	0	0
00507	007	-224	48	0	0	0	0
00507	008	-6	1	0	0	0	0
00508	002	-1	21	0	0	0	0
00508	003	23	-35	0	0	0	0
00508	004	0	0	0	0	0	0
00508	005	0	0	0	0	0	0
00508	006	-5	18	0	0	0	0
00508	007	-23	-94	0	0	0	0
00508	008	0	-2	0	0	0	0
00509	002	10	-3	0	0	0	0
00509	003	2	11	0	0	0	0
00509	004	0	0	0	0	0	0

Nodi - Reazioni vincolari esterne per condizioni di carico non sismiche

N	CC	Fx	Fy	Fz	Mx	My	Mz
		[N]	[N]	[N]	[N·m]	[N·m]	[N·m]
00509	005	0	0	0	0	0	0
00509	006	5	-7	0	0	0	0
00509	007	-131	16	0	0	0	0
00509	008	-4	0	0	0	0	0
00510	002	-22	5	0	0	0	0
00510	003	15	-2	0	0	0	0
00510	004	0	0	0	0	0	0
00510	005	0	0	0	0	0	0
00510	006	-54	17	0	0	0	0
00510	007	50	-43	0	0	0	0
00510	008	2	-1	0	0	0	0
00511	002	-147	101	0	0	0	0
00511	003	-5	2	0	0	0	0
00511	004	0	0	0	0	0	0
00511	005	0	0	0	0	0	0
00511	006	-998	701	0	0	0	0
00511	007	-50	8	0	0	0	0
00511	008	-2	0	0	0	0	0
00512	002	-801	-1'198	0	0	0	0
00512	003	3	14	0	0	0	0
00512	004	0	0	0	0	0	0
00512	005	0	0	0	0	0	0
00512	006	-3'802	-5'473	0	0	0	0
00512	007	3	80	0	0	0	0
00512	008	1	4	0	0	0	0
00513	002	76	-6'654	0	0	0	0
00513	003	-68	341	0	0	0	0
00513	004	0	0	0	0	0	0
00513	005	0	0	0	0	0	0
00513	006	5'972	-27'636	0	0	0	0
00513	007	-268	803	0	0	0	0
00513	008	-9	29	0	0	0	0
00514	002	37	33	0	0	0	0
00514	003	20	-5	0	0	0	0
00514	004	0	0	0	0	0	0
00514	005	0	0	0	0	0	0
00514	006	80	55	0	0	0	0
00514	007	32	-28	0	0	0	0
00514	008	1	-1	0	0	0	0
00515	002	-33	-25	0	0	0	0
00515	003	97	120	0	0	0	0
00515	004	0	0	0	0	0	0
00515	005	0	0	0	0	0	0
00515	006	-263	-195	0	0	0	0
00515	007	120	36	0	0	0	0
00515	008	3	1	0	0	0	0
00516	002	92	-41	0	0	0	0
00516	003	-355	363	0	0	0	0
00516	004	0	0	0	0	0	0
00516	005	0	0	0	0	0	0
00516	006	724	-408	0	0	0	0
00516	007	-322	387	0	0	0	0
00516	008	-9	8	0	0	0	0
00517	002	-30	22	0	0	0	0
00517	003	254	-241	0	0	0	0
00517	004	0	0	0	0	0	0
00517	005	0	0	0	0	0	0
00517	006	-426	224	0	0	0	0
00517	007	390	-246	0	0	0	0
00517	008	7	-5	0	0	0	0
00518	002	-2	-60	0	0	0	0
00518	003	9	1'049	0	0	0	0
00518	004	0	0	0	0	0	0
00518	005	0	0	0	0	0	0
00518	006	9	-563	0	0	0	0
00518	007	113	889	0	0	0	0
00518	008	2	19	0	0	0	0
00519	002	14	11	0	0	0	0
00519	003	-350	-281	0	0	0	0
00519	004	0	0	0	0	0	0
00519	005	0	0	0	0	0	0
00519	006	120	127	0	0	0	0
00519	007	-276	-233	0	0	0	0
00519	008	-6	-5	0	0	0	0
00520	002	-4	-12	0	0	0	0
00520	003	268	281	0	0	0	0
00520	004	0	0	0	0	0	0
00520	005	0	0	0	0	0	0
00520	006	-68	-131	0	0	0	0
00520	007	183	237	0	0	0	0
00520	008	4	5	0	0	0	0
00521	002	64	19	0	0	0	0

Nodi - Reazioni vincolari esterne per condizioni di carico non sismiche

N	CC	Fx	Fy	Fz	Mx	My	Mz
		[N]	[N]	[N]	[N·m]	[N·m]	[N·m]
00521	003	-1'325	-445	0	0	0	0
00521	004	0	0	0	0	0	0
00521	005	0	0	0	0	0	0
00521	006	438	115	0	0	0	0
00521	007	-1'215	-399	0	0	0	0
00521	008	-26	-9	0	0	0	0
00522	002	-15	8	0	0	0	0
00522	003	567	-198	0	0	0	0
00522	004	0	0	0	0	0	0
00522	005	0	0	0	0	0	0
00522	006	-76	59	0	0	0	0
00522	007	325	-191	0	0	0	0
00522	008	8	-4	0	0	0	0
00523	002	34	-1	0	0	0	0
00523	003	-655	38	0	0	0	0
00523	004	0	0	0	0	0	0
00523	005	0	0	0	0	0	0
00523	006	226	-18	0	0	0	0
00523	007	-769	52	0	0	0	0
00523	008	-15	1	0	0	0	0
00524	002	-12	66	0	0	0	0
00524	003	-65	-1'326	0	0	0	0
00524	004	0	0	0	0	0	0
00524	005	0	0	0	0	0	0
00524	006	39	222	0	0	0	0
00524	007	-45	-949	0	0	0	0
00524	008	-1	-22	0	0	0	0
00525	002	-36	-1	0	0	0	0
00525	003	631	34	0	0	0	0
00525	004	0	0	0	0	0	0
00525	005	0	0	0	0	0	0
00525	006	4	10	0	0	0	0
00525	007	753	50	0	0	0	0
00525	008	15	1	0	0	0	0
00526	002	14	8	0	0	0	0
00526	003	-569	-199	0	0	0	0
00526	004	0	0	0	0	0	0
00526	005	0	0	0	0	0	0
00526	006	74	-1	0	0	0	0
00526	007	-325	-191	0	0	0	0
00526	008	-8	-4	0	0	0	0
00527	002	-64	19	0	0	0	0
00527	003	1'328	-447	0	0	0	0
00527	004	0	0	0	0	0	0
00527	005	0	0	0	0	0	0
00527	006	23	8	0	0	0	0
00527	007	1'216	-399	0	0	0	0
00527	008	26	-9	0	0	0	0
00528	002	4	-12	0	0	0	0
00528	003	-269	281	0	0	0	0
00528	004	0	0	0	0	0	0
00528	005	0	0	0	0	0	0
00528	006	54	9	0	0	0	0
00528	007	-183	236	0	0	0	0
00528	008	-4	5	0	0	0	0
00529	002	-14	11	0	0	0	0
00529	003	351	-282	0	0	0	0
00529	004	0	0	0	0	0	0
00529	005	0	0	0	0	0	0
00529	006	76	-20	0	0	0	0
00529	007	277	-233	0	0	0	0
00529	008	6	-5	0	0	0	0
00530	002	1	-58	0	0	0	0
00530	003	-10	1'053	0	0	0	0
00530	004	0	0	0	0	0	0
00530	005	0	0	0	0	0	0
00530	006	27	-58	0	0	0	0
00530	007	-114	887	0	0	0	0
00530	008	-2	19	0	0	0	0
00531	002	27	21	0	0	0	0
00531	003	-251	-241	0	0	0	0
00531	004	0	0	0	0	0	0
00531	005	0	0	0	0	0	0
00531	006	113	31	0	0	0	0
00531	007	-387	-245	0	0	0	0
00531	008	-7	-5	0	0	0	0
00532	002	-91	-39	0	0	0	0
00532	003	352	362	0	0	0	0
00532	004	0	0	0	0	0	0
00532	005	0	0	0	0	0	0
00532	006	-26	-63	0	0	0	0
00532	007	319	385	0	0	0	0

Nodi - Reazioni vincolari esterne per condizioni di carico non sismiche

N	CC	Fx	Fy	Fz	Mx	My	Mz
		[N]	[N]	[N]	[N·m]	[N·m]	[N·m]
00532	008	9	8	0	0	0	0
00533	002	31	-24	0	0	0	0
00533	003	-95	120	0	0	0	0
00533	004	0	0	0	0	0	0
00533	005	0	0	0	0	0	0
00533	006	46	-38	0	0	0	0
00533	007	-120	35	0	0	0	0
00533	008	-3	1	0	0	0	0
00534	002	18	7	0	0	0	0
00534	003	-22	-5	0	0	0	0
00534	004	0	0	0	0	0	0
00534	005	0	0	0	0	0	0
00534	006	31	7	0	0	0	0
00534	007	-35	-27	0	0	0	0
00534	008	-1	-1	0	0	0	0
00535	002	-45	-8	0	0	0	0
00535	003	6	1	0	0	0	0
00535	004	0	0	0	0	0	0
00535	005	0	0	0	0	0	0
00535	006	-157	-14	0	0	0	0
00535	007	84	22	0	0	0	0
00535	008	3	1	0	0	0	0
00749	002	0	0	0	0	0	0
00749	003	0	0	0	0	0	0
00749	004	0	0	0	0	0	0
00749	005	0	0	0	0	0	0
00749	006	0	0	0	0	0	0
00749	007	0	0	0	0	0	0
00749	008	0	0	0	0	0	0
00750	002	0	0	0	0	0	0
00750	003	0	0	0	0	0	0
00750	004	0	0	0	0	0	0
00750	005	0	0	0	0	0	0
00750	006	0	0	0	0	0	0
00750	007	0	0	0	0	0	0
00750	008	0	0	0	0	0	0
00751	002	0	0	0	0	0	0
00751	003	0	0	0	0	0	0
00751	004	0	0	0	0	0	0
00751	005	0	0	0	0	0	0
00751	006	0	0	0	0	0	0
00751	007	0	0	0	0	0	0
00751	008	0	0	0	0	0	0
00752	002	0	0	0	0	0	0
00752	003	0	0	0	0	0	0
00752	004	0	0	0	0	0	0
00752	005	0	0	0	0	0	0
00752	006	0	0	0	0	0	0
00752	007	0	0	0	0	0	0
00752	008	0	0	0	0	0	0
00753	002	0	0	0	0	0	0
00753	003	0	0	0	0	0	0
00753	004	0	0	0	0	0	0
00753	005	0	0	0	0	0	0
00753	006	0	0	0	0	0	0
00753	007	0	0	0	0	0	0
00753	008	0	0	0	0	0	0
00754	002	0	0	0	0	0	0
00754	003	0	0	0	0	0	0
00754	004	0	0	0	0	0	0
00754	005	0	0	0	0	0	0
00754	006	0	0	0	0	0	0
00754	007	0	0	0	0	0	0
00754	008	0	0	0	0	0	0
00755	002	0	0	0	0	0	0
00755	003	0	0	0	0	0	0
00755	004	0	0	0	0	0	0
00755	005	0	0	0	0	0	0
00755	006	0	0	0	0	0	0
00755	007	0	0	0	0	0	0
00755	008	0	0	0	0	0	0
00756	002	0	0	0	0	0	0
00756	003	0	0	0	0	0	0
00756	004	0	0	0	0	0	0
00756	005	0	0	0	0	0	0
00756	006	0	0	0	0	0	0
00756	007	0	0	0	0	0	0
00756	008	0	0	0	0	0	0
00757	002	0	0	0	0	0	0
00757	003	0	0	0	0	0	0
00757	004	0	0	0	0	0	0
00757	005	0	0	0	0	0	0

Nodi - Reazioni vincolari esterne per condizioni di carico non sismiche

N	CC	Fx	Fy	Fz	Mx	My	Mz
		[N]	[N]	[N]	[N·m]	[N·m]	[N·m]
00757	006	0	0	0	0	0	0
00757	007	0	0	0	0	0	0
00757	008	0	0	0	0	0	0
00758	002	0	0	0	0	0	0
00758	003	0	0	0	0	0	0
00758	004	0	0	0	0	0	0
00758	005	0	0	0	0	0	0
00758	006	0	0	0	0	0	0
00758	007	0	0	0	0	0	0
00758	008	0	0	0	0	0	0
00759	002	0	0	0	0	0	0
00759	003	0	0	0	0	0	0
00759	004	0	0	0	0	0	0
00759	005	0	0	0	0	0	0
00759	006	0	0	0	0	0	0
00759	007	0	0	0	0	0	0
00759	008	0	0	0	0	0	0
00760	002	0	0	0	0	0	0
00760	003	0	0	0	0	0	0
00760	004	0	0	0	0	0	0
00760	005	0	0	0	0	0	0
00760	006	0	0	0	0	0	0
00760	007	0	0	0	0	0	0
00760	008	0	0	0	0	0	0
00761	002	0	0	0	0	0	0
00761	003	0	0	0	0	0	0
00761	004	0	0	0	0	0	0
00761	005	0	0	0	0	0	0
00761	006	0	0	0	0	0	0
00761	007	0	0	0	0	0	0
00761	008	0	0	0	0	0	0
00762	002	0	0	0	0	0	0
00762	003	0	0	0	0	0	0
00762	004	0	0	0	0	0	0
00762	005	0	0	0	0	0	0
00762	006	0	0	0	0	0	0
00762	007	0	0	0	0	0	0
00762	008	0	0	0	0	0	0
00767	002	0	0	0	0	0	0
00767	003	0	0	0	0	0	0
00767	004	0	0	0	0	0	0
00767	005	0	0	0	0	0	0
00767	006	0	0	0	0	0	0
00767	007	0	0	0	0	0	0
00767	008	0	0	0	0	0	0
00768	002	0	0	0	0	0	0
00768	003	0	0	0	0	0	0
00768	004	0	0	0	0	0	0
00768	005	0	0	0	0	0	0
00768	006	0	0	0	0	0	0
00768	007	0	0	0	0	0	0
00768	008	0	0	0	0	0	0
00769	002	0	0	0	0	0	0
00769	003	0	0	0	0	0	0
00769	004	0	0	0	0	0	0
00769	005	0	0	0	0	0	0
00769	006	0	0	0	0	0	0
00769	007	0	0	0	0	0	0
00769	008	0	0	0	0	0	0
00770	002	0	0	0	0	0	0
00770	003	0	0	0	0	0	0
00770	004	0	0	0	0	0	0
00770	005	0	0	0	0	0	0
00770	006	0	0	0	0	0	0
00770	007	0	0	0	0	0	0
00770	008	0	0	0	0	0	0
00775	002	0	0	0	0	0	0
00775	003	0	0	0	0	0	0
00775	004	0	0	0	0	0	0
00775	005	0	0	0	0	0	0
00775	006	0	0	0	0	0	0
00775	007	0	0	0	0	0	0
00775	008	0	0	0	0	0	0
00776	002	0	0	0	0	0	0
00776	003	0	0	0	0	0	0
00776	004	0	0	0	0	0	0
00776	005	0	0	0	0	0	0
00776	006	0	0	0	0	0	0
00776	007	0	0	0	0	0	0
00776	008	0	0	0	0	0	0
00777	002	0	0	0	0	0	0
00777	003	0	0	0	0	0	0

Nodi - Reazioni vincolari esterne per condizioni di carico non sismiche

N	CC	Fx	Fy	Fz	Mx	My	Mz
		[N]	[N]	[N]	[N·m]	[N·m]	[N·m]
00777	004	0	0	0	0	0	0
00777	005	0	0	0	0	0	0
00777	006	0	0	0	0	0	0
00777	007	0	0	0	0	0	0
00777	008	0	0	0	0	0	0
00778	002	0	0	0	0	0	0
00778	003	0	0	0	0	0	0
00778	004	0	0	0	0	0	0
00778	005	0	0	0	0	0	0
00778	006	0	0	0	0	0	0
00778	007	0	0	0	0	0	0
00778	008	0	0	0	0	0	0

LEGENDA Nodi - Reazioni vincolari esterne per condizioni di carico non sismiche

N Numero identificativo del nodo.
CC Identificativo della Condizione di Carico nella relativa tabella.
Fx, FyFz, Mx, My, Mz Reazioni vincolari relative al sistema di riferimento globale X, Y, Z.

NODI - REAZIONI VINCOLARI ESTERNE PER EFFETTO DEL SISMA

Nodi - Reazioni vincolari esterne per effetto del sisma

N	Dir	Fx	Fy	Fz	Mx	My	Mz
		[N]	[N]	[N]	[N·m]	[N·m]	[N·m]
00009	X	123	18	119	9	4	1
00009	Y	1'735	3'401	4'935	114	466	108
00009	Z	0	0	0	0	0	0
00010	X	137	181	258	19	12	2
00010	Y	3'583	15'412	2'303	967	1'002	62
00010	Z	0	0	0	0	0	0
00011	X	10	18	62	1	2	1
00011	Y	264	479	930	6	90	21
00011	Z	0	0	0	0	0	0
00012	X	11	13	130	1	5	0
00012	Y	298	1'366	102	173	154	11
00012	Z	0	0	0	0	0	0
00013	X	36	59	121	5	5	0
00013	Y	1'501	10'977	2'556	934	899	52
00013	Z	0	0	0	0	0	0
00014	X	17	26	60	3	2	1
00014	Y	1'205	3'506	4'984	125	465	108
00014	Z	0	0	0	0	0	0
00015	X	65	102	182	5	29	1
00015	Y	411	1'367	173	172	179	13
00015	Z	0	0	0	0	0	0
00016	X	23	14	143	9	16	4
00016	Y	307	590	1'042	12	103	24
00016	Z	0	0	0	0	0	0
00017	X	1	3	8	0	0	0
00017	Y	159	713	3	0	0	0
00017	Z	0	0	0	0	0	0
00018	X	1	1	7	0	0	0
00018	Y	31	29	6	0	0	0
00018	Z	0	0	0	0	0	0
00019	X	1	9	24	0	0	0
00019	Y	171	617	4	0	0	0
00019	Z	0	0	0	0	0	0
00020	X	5	4	14	0	0	0
00020	Y	35	31	7	0	0	0
00020	Z	0	0	0	0	0	0
00021	X	367	420	169	121	10	4
00021	Y	694	3'707	513	1'149	244	53
00021	Z	0	0	0	0	0	0
00022	X	9'438	5'330	200	152	240	131
00022	Y	20'623	212'637	4'986	5'569	1'492	507
00022	Z	0	0	0	0	0	0
00023	X	1'217	1'247	194	38	29	27
00023	Y	26'364	218'269	5'174	5'900	806	576
00023	Z	0	0	0	0	0	0
00024	X	102	65	176	11	20	4
00024	Y	343	3'388	138	1'066	297	35
00024	Z	0	0	0	0	0	0
00027	X	385	67	175	26	24	2
00027	Y	2'187	3'253	2'832	2'803	306	60
00027	Z	0	0	0	0	0	0
00028	X	297	80	304	37	20	1
00028	Y	3'209	2'617	2'709	2'195	341	44
00028	Z	0	0	0	0	0	0
00031	X	85	62	198	24	7	3
00031	Y	2'706	2'649	2'832	2'732	393	20
00031	Z	0	0	0	0	0	0

Nodi - Reazioni vincolari esterne per effetto del sisma

N	Dir	Fx	Fy	Fz	Mx	My	Mz
		[N]	[N]	[N]	[N·m]	[N·m]	[N·m]
00032	X	315	65	360	38	20	0
00032	Y	3'189	2'143	2'732	2'120	387	14
00032	Z	0	0	0	0	0	0
00045	X	1	3	10	0	0	0
00045	Y	4	41	8	0	0	0
00045	Z	0	0	0	0	0	0
00046	X	1	3	11	0	0	0
00046	Y	27	31	4	0	0	0
00046	Z	0	0	0	0	0	0
00047	X	164	174	126	0	0	0
00047	Y	1'833	2'189	4	0	0	0
00047	Z	0	0	0	0	0	0
00048	X	563	448	63	0	0	0
00048	Y	911	13'167	5	0	0	0
00048	Z	0	0	0	0	0	0
00049	X	3'958	2'589	33	0	0	0
00049	Y	8'827	72'227	4	0	0	0
00049	Z	0	0	0	0	0	0
00050	X	50	118	36	0	0	0
00050	Y	2'971	6'560	6	0	0	0
00050	Z	0	0	0	0	0	0
00051	X	0	1	12	0	0	0
00051	Y	20	38	7	0	0	0
00051	Z	0	0	0	0	0	0
00052	X	0	3	12	0	0	0
00052	Y	19	17	4	0	0	0
00052	Z	0	0	0	0	0	0
00053	X	45	37	25	0	0	0
00053	Y	6'839	5'764	4	0	0	0
00053	Z	0	0	0	0	0	0
00054	X	160	143	71	0	0	0
00054	Y	3'533	18'132	11	0	0	0
00054	Z	0	0	0	0	0	0
00055	X	482	465	12	0	0	0
00055	Y	2'778	80'291	3	0	0	0
00055	Z	0	0	0	0	0	0
00056	X	32	32	12	0	0	0
00056	Y	5'309	3'436	4	0	0	0
00056	Z	0	0	0	0	0	0
00213	X	13	19	74	2	2	0
00213	Y	511	835	1'010	21	140	15
00213	Z	0	0	0	0	0	0
00214	X	137	268	57	6	10	7
00214	Y	4'381	45'187	962	1'056	987	519
00214	Z	0	0	0	0	0	0
00215	X	330	138	312	4	31	4
00215	Y	8'441	19'229	438	77	534	855
00215	Z	0	0	0	0	0	0
00216	X	464	39	373	14	61	1
00216	Y	2'432	4'519	1'794	523	58	56
00216	Z	0	0	0	0	0	0
00217	X	536	52	375	28	94	3
00217	Y	4'001	971	2'147	360	611	31
00217	Z	0	0	0	0	0	0
00218	X	482	69	612	48	107	3
00218	Y	5'047	495	4'024	481	1'045	18
00218	Z	0	0	0	0	0	0
00219	X	459	85	340	54	61	4
00219	Y	4'909	311	2'557	619	707	39
00219	Z	0	0	0	0	0	0
00220	X	412	100	393	71	93	6
00220	Y	4'226	231	1'854	868	956	22
00220	Z	0	0	0	0	0	0
00221	X	432	131	541	77	94	8
00221	Y	5'056	48	3'022	945	1'148	27
00221	Z	0	0	0	0	0	0
00222	X	356	93	327	65	48	0
00222	Y	3'972	382	1'126	1'313	622	75
00222	Z	0	0	0	0	0	0
00223	X	341	119	425	61	83	2
00223	Y	4'520	1'554	1'199	1'697	1'192	8
00223	Z	0	0	0	0	0	0
00224	X	311	48	474	43	41	4
00224	Y	4'421	916	2'815	1'866	682	95
00224	Z	0	0	0	0	0	0
00225	X	64	123	48	2	19	1
00225	Y	628	876	994	47	137	20
00225	Z	0	0	0	0	0	0
00226	X	581	23	303	3	57	6
00226	Y	356	585	741	337	17	64
00226	Z	0	0	0	0	0	0

Nodi - Reazioni vincolari esterne per effetto del sisma

N	Dir	Fx	Fy	Fz	Mx	My	Mz
		[N]	[N]	[N]	[N·m]	[N·m]	[N·m]
00227	X	552	42	287	23	84	3
00227	Y	760	18	774	487	92	3
00227	Z	0	0	0	0	0	0
00228	X	457	63	258	67	86	6
00228	Y	2'192	168	1'647	609	431	10
00228	Z	0	0	0	0	0	0
00229	X	326	142	417	108	80	7
00229	Y	2'811	581	2'804	670	622	12
00229	Z	0	0	0	0	0	0
00230	X	304	164	240	114	42	8
00230	Y	3'250	75	1'839	804	504	51
00230	Z	0	0	0	0	0	0
00231	X	262	196	250	142	60	15
00231	Y	3'120	192	1'602	1'207	790	82
00231	Z	0	0	0	0	0	0
00232	X	262	231	329	147	58	16
00232	Y	3'801	237	2'465	1'307	934	86
00232	Z	0	0	0	0	0	0
00233	X	203	146	185	113	31	2
00233	Y	3'225	706	796	1'692	558	90
00233	Z	0	0	0	0	0	0
00234	X	172	141	251	81	46	2
00234	Y	3'763	1'942	825	2'193	1'048	10
00234	Z	0	0	0	0	0	0
00235	X	262	22	267	46	39	3
00235	Y	3'768	1'158	2'168	2'394	638	106
00235	Z	0	0	0	0	0	0
00236	X	1'450	1'479	131	24	68	44
00236	Y	5'848	56'364	1'883	1'012	1'055	68
00236	Z	0	0	0	0	0	0
00237	X	358	34	263	1	27	1
00237	Y	35	1'064	454	351	58	59
00237	Z	0	0	0	0	0	0
00238	X	551	53	473	3	80	1
00238	Y	1'815	157	1'773	457	301	11
00238	Z	0	0	0	0	0	0
00239	X	467	46	419	8	68	1
00239	Y	2'240	242	2'091	490	294	14
00239	Z	0	0	0	0	0	0
00240	X	584	59	384	19	103	2
00240	Y	3'542	441	2'056	596	688	33
00240	Z	0	0	0	0	0	0
00241	X	529	61	508	23	122	2
00241	Y	3'901	208	2'773	596	878	24
00241	Z	0	0	0	0	0	0
00242	X	444	57	544	31	69	0
00242	Y	3'708	239	2'944	897	620	19
00242	Z	0	0	0	0	0	0
00243	X	466	60	356	37	78	4
00243	Y	3'973	183	1'273	1'175	789	57
00243	Z	0	0	0	0	0	0
00244	X	407	67	461	42	103	4
00244	Y	4'303	781	1'829	1'247	1'097	84
00244	Z	0	0	0	0	0	0
00245	X	353	49	520	37	54	2
00245	Y	3'973	609	2'305	1'679	698	43
00245	Z	0	0	0	0	0	0
00246	X	325	53	447	40	30	1
00246	Y	3'861	1'830	1'890	1'980	494	21
00246	Z	0	0	0	0	0	0
00247	X	2'446	224	311	45	53	2
00247	Y	5'871	17'135	1'122	20	389	741
00247	Z	0	0	0	0	0	0
00248	X	1'315	125	633	58	181	9
00248	Y	769	4'746	1'898	440	124	106
00248	Z	0	0	0	0	0	0
00249	X	1'004	45	535	87	151	3
00249	Y	3'499	371	2'661	627	337	4
00249	Z	0	0	0	0	0	0
00250	X	1'156	71	330	114	212	1
00250	Y	3'829	597	1'914	538	793	29
00250	Z	0	0	0	0	0	0
00251	X	807	186	420	133	204	11
00251	Y	4'623	215	2'970	705	998	8
00251	Z	0	0	0	0	0	0
00252	X	520	208	411	154	104	13
00252	Y	3'983	307	2'736	1'072	649	20
00252	Z	0	0	0	0	0	0
00253	X	491	288	217	140	88	10
00253	Y	3'900	307	852	1'426	780	46
00253	Z	0	0	0	0	0	0

Nodi - Reazioni vincolari esterne per effetto del sisma

N	Dir	Fx	Fy	Fz	Mx	My	Mz
		[N]	[N]	[N]	[N·m]	[N·m]	[N·m]
00254	X	261	213	284	132	83	13
00254	Y	4'524	1'077	1'404	1'567	1'128	90
00254	Z	0	0	0	0	0	0
00255	X	181	204	315	53	37	17
00255	Y	3'899	799	1'757	2'133	702	51
00255	Z	0	0	0	0	0	0
00256	X	154	61	247	18	14	1
00256	Y	3'811	2'427	1'548	2'546	527	30
00256	Z	0	0	0	0	0	0
00257	X	624	73	178	21	57	2
00257	Y	270	2'691	309	2'930	116	17
00257	Z	0	0	0	0	0	0
00258	X	1'047	83	184	27	162	5
00258	Y	569	3'136	220	2'999	67	266
00258	Z	0	0	0	0	0	0
00259	X	1'116	44	152	25	175	3
00259	Y	336	2'499	305	2'789	40	228
00259	Z	0	0	0	0	0	0
00260	X	1'302	21	271	16	156	1
00260	Y	303	2'150	258	2'499	29	80
00260	Z	0	0	0	0	0	0
00261	X	1'318	38	117	12	179	2
00261	Y	760	2'269	855	2'479	119	216
00261	Z	0	0	0	0	0	0
00262	X	1'333	60	239	8	220	4
00262	Y	441	1'685	579	2'328	89	215
00262	Z	0	0	0	0	0	0
00263	X	1'080	61	286	8	138	1
00263	Y	919	1'816	807	2'115	112	22
00263	Z	0	0	0	0	0	0
00264	X	1'029	74	91	8	142	5
00264	Y	1'185	1'786	1'204	2'053	178	163
00264	Z	0	0	0	0	0	0
00265	X	1'030	66	262	8	161	6
00265	Y	1'337	1'601	840	2'012	220	193
00265	Z	0	0	0	0	0	0
00266	X	768	65	114	10	95	1
00266	Y	1'392	1'535	1'275	1'842	181	20
00266	Z	0	0	0	0	0	0
00267	X	833	73	80	8	150	6
00267	Y	1'752	1'595	1'317	1'749	281	152
00267	Z	0	0	0	0	0	0
00268	X	783	72	276	7	127	7
00268	Y	1'771	1'645	942	1'805	306	185
00268	Z	0	0	0	0	0	0
00269	X	634	69	27	6	75	3
00269	Y	1'622	1'209	1'608	1'613	216	39
00269	Z	0	0	0	0	0	0
00270	X	676	74	113	11	134	7
00270	Y	1'970	1'374	1'321	1'542	386	143
00270	Z	0	0	0	0	0	0
00271	X	603	80	200	14	88	7
00271	Y	1'680	1'499	969	1'634	260	153
00271	Z	0	0	0	0	0	0
00272	X	562	87	122	25	90	9
00272	Y	1'959	1'337	1'736	1'578	259	154
00272	Z	0	0	0	0	0	0
00273	X	588	82	171	19	113	7
00273	Y	1'801	1'272	1'318	1'455	341	137
00273	Z	0	0	0	0	0	0
00274	X	480	69	179	23	54	3
00274	Y	1'700	1'109	1'182	1'409	165	43
00274	Z	0	0	0	0	0	0
00275	X	526	92	228	32	89	9
00275	Y	1'988	1'325	1'848	1'496	298	149
00275	Z	0	0	0	0	0	0
00276	X	463	75	225	25	84	7
00276	Y	1'795	1'285	1'284	1'438	346	129
00276	Z	0	0	0	0	0	0
00277	X	353	67	182	24	41	1
00277	Y	1'547	1'200	1'318	1'426	172	20
00277	Z	0	0	0	0	0	0
00278	X	415	53	277	21	67	6
00278	Y	2'187	1'188	1'577	1'517	327	144
00278	Z	0	0	0	0	0	0
00279	X	283	49	219	18	40	4
00279	Y	1'715	1'301	1'252	1'530	229	125
00279	Z	0	0	0	0	0	0
00280	X	266	37	284	12	35	0
00280	Y	1'764	1'305	1'397	1'539	229	14
00280	Z	0	0	0	0	0	0

Nodi - Reazioni vincolari esterne per effetto del sisma

N	Dir	Fx	Fy	Fz	Mx	My	Mz
		[N]	[N]	[N]	[N·m]	[N·m]	[N·m]
00281	X	271	21	320	8	46	2
00281	Y	2'501	1'204	1'233	1'694	391	157
00281	Z	0	0	0	0	0	0
00282	X	226	19	246	9	33	2
00282	Y	1'721	1'600	1'009	1'795	223	158
00282	Z	0	0	0	0	0	0
00283	X	228	14	340	12	31	1
00283	Y	2'006	1'580	985	1'826	264	61
00283	Z	0	0	0	0	0	0
00284	X	212	16	298	16	34	2
00284	Y	1'641	1'844	843	2'079	283	173
00284	Z	0	0	0	0	0	0
00285	X	283	27	333	20	44	5
00285	Y	1'469	2'401	354	2'257	239	201
00285	Z	0	0	0	0	0	0
00286	X	253	42	342	26	23	0
00286	Y	1'638	2'182	657	2'257	221	16
00286	Z	0	0	0	0	0	0
00287	X	338	56	376	43	30	0
00287	Y	1'479	2'405	715	2'233	159	8
00287	Z	0	0	0	0	0	0
00288	X	329	65	268	49	44	6
00288	Y	1'430	2'452	441	2'266	220	201
00288	Z	0	0	0	0	0	0
00289	X	432	60	376	47	82	6
00289	Y	1'996	1'797	705	2'049	378	188
00289	Z	0	0	0	0	0	0
00290	X	384	57	325	45	47	2
00290	Y	1'606	1'560	1'212	1'829	202	56
00290	Z	0	0	0	0	0	0
00291	X	495	59	290	41	80	5
00291	Y	2'001	1'629	816	1'786	350	168
00291	Z	0	0	0	0	0	0
00292	X	576	54	360	40	99	6
00292	Y	2'135	1'402	1'541	1'679	333	158
00292	Z	0	0	0	0	0	0
00293	X	489	44	236	30	58	1
00293	Y	1'658	1'341	1'309	1'553	188	15
00293	Z	0	0	0	0	0	0
00294	X	684	39	272	25	111	4
00294	Y	1'957	1'252	1'277	1'519	328	133
00294	Z	0	0	0	0	0	0
00295	X	657	34	258	24	90	4
00295	Y	1'783	1'223	1'778	1'522	234	136
00295	Z	0	0	0	0	0	0
00296	X	663	29	238	15	86	0
00296	Y	1'774	1'233	1'202	1'423	221	18
00296	Z	0	0	0	0	0	0
00297	X	795	30	234	15	139	3
00297	Y	1'702	1'103	1'517	1'426	312	127
00297	Z	0	0	0	0	0	0
00298	X	744	25	187	13	102	4
00298	Y	1'832	1'318	1'816	1'510	233	144
00298	Z	0	0	0	0	0	0
00299	X	814	29	252	11	100	1
00299	Y	1'936	1'112	1'201	1'401	213	44
00299	Z	0	0	0	0	0	0
00300	X	711	34	183	12	121	4
00300	Y	1'633	1'298	1'457	1'458	265	127
00300	Z	0	0	0	0	0	0
00301	X	841	30	126	16	138	6
00301	Y	2'202	1'214	1'585	1'567	345	155
00301	Z	0	0	0	0	0	0
00302	X	828	54	222	27	133	8
00302	Y	1'829	1'239	1'192	1'626	304	164
00302	Z	0	0	0	0	0	0
00303	X	677	64	115	23	118	7
00303	Y	1'763	1'441	1'501	1'552	323	132
00303	Z	0	0	0	0	0	0
00304	X	739	67	51	34	93	2
00304	Y	1'844	1'214	1'564	1'602	242	42
00304	Z	0	0	0	0	0	0
00305	X	649	106	215	50	84	10
00305	Y	1'702	1'615	1'097	1'810	240	176
00305	Z	0	0	0	0	0	0
00306	X	696	101	91	48	125	11
00306	Y	2'088	1'412	1'325	1'756	341	149
00306	Z	0	0	0	0	0	0
00307	X	560	126	45	58	73	2
00307	Y	1'390	1'562	1'289	1'821	179	18
00307	Z	0	0	0	0	0	0

Nodi - Reazioni vincolari esterne per effetto del sisma

N	Dir	Fx	Fy	Fz	Mx	My	Mz
		[N]	[N]	[N]	[N·m]	[N·m]	[N·m]
00308	X	567	137	162	64	77	11
00308	Y	1'453	1'660	1'052	2'025	209	184
00308	Z	0	0	0	0	0	0
00309	X	601	152	75	64	96	12
00309	Y	1'389	1'724	1'116	2'039	203	174
00309	Z	0	0	0	0	0	0
00310	X	460	124	135	53	53	0
00310	Y	807	1'846	975	2'124	103	24
00310	Z	0	0	0	0	0	0
00311	X	558	113	149	31	93	7
00311	Y	768	1'991	783	2'329	159	216
00311	Z	0	0	0	0	0	0
00312	X	524	85	152	21	80	6
00312	Y	526	2'279	740	2'457	62	227
00312	Z	0	0	0	0	0	0
00313	X	436	14	167	19	49	3
00313	Y	363	2'157	580	2'520	37	78
00313	Z	0	0	0	0	0	0
00314	X	418	47	171	57	77	2
00314	Y	276	2'472	196	2'778	49	250
00314	Z	0	0	0	0	0	0
00315	X	219	113	165	61	27	6
00315	Y	217	3'272	290	3'031	49	257
00315	Z	0	0	0	0	0	0
00316	X	116	82	202	59	11	3
00316	Y	326	3'109	252	2'943	58	11
00316	Z	0	0	0	0	0	0
00317	X	25	9	113	0	0	0
00317	Y	989	471	37	0	0	0
00317	Z	0	0	0	0	0	0
00318	X	8	4	98	0	0	0
00318	Y	280	145	67	0	0	0
00318	Z	0	0	0	0	0	0
00319	X	4	4	26	0	0	0
00319	Y	166	148	36	0	0	0
00319	Z	0	0	0	0	0	0
00320	X	1	2	107	0	0	0
00320	Y	2	4	87	0	0	0
00320	Z	0	0	0	0	0	0
00321	X	3	0	114	0	0	0
00321	Y	2	3	68	0	0	0
00321	Z	0	0	0	0	0	0
00322	X	2	3	125	0	0	0
00322	Y	9	1	67	0	0	0
00322	Z	0	0	0	0	0	0
00323	X	0	2	120	0	0	0
00323	Y	1	13	65	0	0	0
00323	Z	0	0	0	0	0	0
00324	X	4	0	104	0	0	0
00324	Y	21	6	63	0	0	0
00324	Z	0	0	0	0	0	0
00325	X	3	1	83	0	0	0
00325	Y	5	5	60	0	0	0
00325	Z	0	0	0	0	0	0
00326	X	1	0	62	0	0	0
00326	Y	6	2	56	0	0	0
00326	Z	0	0	0	0	0	0
00327	X	0	0	48	0	0	0
00327	Y	7	6	56	0	0	0
00327	Z	0	0	0	0	0	0
00328	X	2	0	36	0	0	0
00328	Y	97	17	57	0	0	0
00328	Z	0	0	0	0	0	0
00329	X	0	0	26	0	0	0
00329	Y	49	16	57	0	0	0
00329	Z	0	0	0	0	0	0
00330	X	1	0	19	0	0	0
00330	Y	50	1	58	0	0	0
00330	Z	0	0	0	0	0	0
00331	X	2	0	12	0	0	0
00331	Y	63	7	59	0	0	0
00331	Z	0	0	0	0	0	0
00332	X	2	0	8	0	0	0
00332	Y	51	1	60	0	0	0
00332	Z	0	0	0	0	0	0
00333	X	1	0	7	0	0	0
00333	Y	4	5	60	0	0	0
00333	Z	0	0	0	0	0	0
00334	X	4	0	10	0	0	0
00334	Y	63	3	60	0	0	0
00334	Z	0	0	0	0	0	0

Nodi - Reazioni vincolari esterne per effetto del sisma

N	Dir	Fx	Fy	Fz	Mx	My	Mz
		[N]	[N]	[N]	[N·m]	[N·m]	[N·m]
00335	X	6	1	14	0	0	0
00335	Y	109	12	60	0	0	0
00335	Z	0	0	0	0	0	0
00336	X	1	1	18	0	0	0
00336	Y	17	19	61	0	0	0
00336	Z	0	0	0	0	0	0
00337	X	4	0	21	0	0	0
00337	Y	61	5	60	0	0	0
00337	Z	0	0	0	0	0	0
00338	X	7	2	23	0	0	0
00338	Y	120	24	60	0	0	0
00338	Z	0	0	0	0	0	0
00339	X	1	2	24	0	0	0
00339	Y	23	35	60	0	0	0
00339	Z	0	0	0	0	0	0
00340	X	5	0	24	0	0	0
00340	Y	97	0	60	0	0	0
00340	Z	0	0	0	0	0	0
00341	X	3	2	24	0	0	0
00341	Y	67	26	59	0	0	0
00341	Z	0	0	0	0	0	0
00342	X	2	1	30	0	0	0
00342	Y	51	2	78	0	0	0
00342	Z	0	0	0	0	0	0
00343	X	3	0	21	0	0	0
00343	Y	89	3	58	0	0	0
00343	Z	0	0	0	0	0	0
00344	X	1	1	20	0	0	0
00344	Y	24	31	57	0	0	0
00344	Z	0	0	0	0	0	0
00345	X	3	1	20	0	0	0
00345	Y	99	20	57	0	0	0
00345	Z	0	0	0	0	0	0
00346	X	1	0	21	0	0	0
00346	Y	51	4	56	0	0	0
00346	Z	0	0	0	0	0	0
00347	X	0	0	22	0	0	0
00347	Y	15	15	56	0	0	0
00347	Z	0	0	0	0	0	0
00348	X	3	0	23	0	0	0
00348	Y	81	9	55	0	0	0
00348	Z	0	0	0	0	0	0
00349	X	1	0	25	0	0	0
00349	Y	48	2	54	0	0	0
00349	Z	0	0	0	0	0	0
00350	X	0	0	26	0	0	0
00350	Y	2	4	54	0	0	0
00350	Z	0	0	0	0	0	0
00351	X	1	0	28	0	0	0
00351	Y	37	1	53	0	0	0
00351	Z	0	0	0	0	0	0
00352	X	1	0	30	0	0	0
00352	Y	47	5	53	0	0	0
00352	Z	0	0	0	0	0	0
00353	X	1	0	31	0	0	0
00353	Y	36	0	52	0	0	0
00353	Z	0	0	0	0	0	0
00354	X	1	0	32	0	0	0
00354	Y	36	13	52	0	0	0
00354	Z	0	0	0	0	0	0
00355	X	2	0	34	0	0	0
00355	Y	75	13	51	0	0	0
00355	Z	0	0	0	0	0	0
00356	X	0	0	35	0	0	0
00356	Y	6	5	51	0	0	0
00356	Z	0	0	0	0	0	0
00357	X	0	0	37	0	0	0
00357	Y	5	2	51	0	0	0
00357	Z	0	0	0	0	0	0
00358	X	0	0	41	0	0	0
00358	Y	5	4	54	0	0	0
00358	Z	0	0	0	0	0	0
00359	X	1	0	46	0	0	0
00359	Y	19	6	58	0	0	0
00359	Z	0	0	0	0	0	0
00360	X	0	1	51	0	0	0
00360	Y	3	14	60	0	0	0
00360	Z	0	0	0	0	0	0
00361	X	0	1	56	0	0	0
00361	Y	8	4	63	0	0	0
00361	Z	0	0	0	0	0	0

Nodi - Reazioni vincolari esterne per effetto del sisma

N	Dir	Fx	Fy	Fz	Mx	My	Mz
		[N]	[N]	[N]	[N·m]	[N·m]	[N·m]
00362	X	0	0	61	0	0	0
00362	Y	1	4	65	0	0	0
00362	Z	0	0	0	0	0	0
00363	X	0	0	84	0	0	0
00363	Y	1	5	87	0	0	0
00363	Z	0	0	0	0	0	0
00364	X	0	0	38	0	0	0
00364	Y	3	3	38	0	0	0
00364	Z	0	0	0	0	0	0
00365	X	0	0	79	0	0	0
00365	Y	3	3	76	0	0	0
00365	Z	0	0	0	0	0	0
00366	X	0	1	50	0	0	0
00366	Y	20	26	47	0	0	0
00366	Z	0	0	0	0	0	0
00367	X	1	8	83	0	0	0
00367	Y	50	919	42	0	0	0
00367	Z	0	0	0	0	0	0
00368	X	1	0	44	0	0	0
00368	Y	218	40	26	0	0	0
00368	Z	0	0	0	0	0	0
00369	X	0	1	104	0	0	0
00369	Y	52	29	67	0	0	0
00369	Z	0	0	0	0	0	0
00370	X	0	1	81	0	0	0
00370	Y	15	5	57	0	0	0
00370	Z	0	0	0	0	0	0
00371	X	1	0	76	0	0	0
00371	Y	11	4	59	0	0	0
00371	Z	0	0	0	0	0	0
00372	X	1	2	68	0	0	0
00372	Y	6	8	59	0	0	0
00372	Z	0	0	0	0	0	0
00373	X	1	1	60	0	0	0
00373	Y	6	7	58	0	0	0
00373	Z	0	0	0	0	0	0
00374	X	0	0	51	0	0	0
00374	Y	11	9	56	0	0	0
00374	Z	0	0	0	0	0	0
00375	X	1	0	43	0	0	0
00375	Y	18	1	53	0	0	0
00375	Z	0	0	0	0	0	0
00376	X	0	0	37	0	0	0
00376	Y	6	1	50	0	0	0
00376	Z	0	0	0	0	0	0
00377	X	0	0	33	0	0	0
00377	Y	4	5	50	0	0	0
00377	Z	0	0	0	0	0	0
00378	X	1	0	31	0	0	0
00378	Y	51	10	51	0	0	0
00378	Z	0	0	0	0	0	0
00379	X	1	0	30	0	0	0
00379	Y	72	14	52	0	0	0
00379	Z	0	0	0	0	0	0
00380	X	0	0	29	0	0	0
00380	Y	27	2	53	0	0	0
00380	Z	0	0	0	0	0	0
00381	X	1	0	28	0	0	0
00381	Y	81	7	53	0	0	0
00381	Z	0	0	0	0	0	0
00382	X	1	0	28	0	0	0
00382	Y	45	1	54	0	0	0
00382	Z	0	0	0	0	0	0
00383	X	0	0	27	0	0	0
00383	Y	12	5	55	0	0	0
00383	Z	0	0	0	0	0	0
00384	X	3	0	27	0	0	0
00384	Y	74	0	56	0	0	0
00384	Z	0	0	0	0	0	0
00385	X	2	0	26	0	0	0
00385	Y	56	10	56	0	0	0
00385	Z	0	0	0	0	0	0
00386	X	0	0	25	0	0	0
00386	Y	3	11	57	0	0	0
00386	Z	0	0	0	0	0	0
00387	X	2	0	24	0	0	0
00387	Y	39	1	58	0	0	0
00387	Z	0	0	0	0	0	0
00388	X	4	1	23	0	0	0
00388	Y	62	13	58	0	0	0
00388	Z	0	0	0	0	0	0

Nodi - Reazioni vincolari esterne per effetto del sisma

N	Dir	Fx	Fy	Fz	Mx	My	Mz
		[N]	[N]	[N]	[N·m]	[N·m]	[N·m]
00389	X	2	1	22	0	0	0
00389	Y	33	22	59	0	0	0
00389	Z	0	0	0	0	0	0
00390	X	3	0	20	0	0	0
00390	Y	55	7	59	0	0	0
00390	Z	0	0	0	0	0	0
00391	X	5	1	19	0	0	0
00391	Y	84	19	60	0	0	0
00391	Z	0	0	0	0	0	0
00392	X	4	1	23	0	0	0
00392	Y	92	16	80	0	0	0
00392	Z	0	0	0	0	0	0
00393	X	3	1	16	0	0	0
00393	Y	51	14	61	0	0	0
00393	Z	0	0	0	0	0	0
00394	X	2	1	15	0	0	0
00394	Y	32	25	61	0	0	0
00394	Z	0	0	0	0	0	0
00395	X	3	1	14	0	0	0
00395	Y	76	16	61	0	0	0
00395	Z	0	0	0	0	0	0
00396	X	2	0	13	0	0	0
00396	Y	46	2	61	0	0	0
00396	Z	0	0	0	0	0	0
00397	X	0	0	11	0	0	0
00397	Y	2	14	61	0	0	0
00397	Z	0	0	0	0	0	0
00398	X	2	0	10	0	0	0
00398	Y	76	13	61	0	0	0
00398	Z	0	0	0	0	0	0
00399	X	3	0	8	0	0	0
00399	Y	97	0	60	0	0	0
00399	Z	0	0	0	0	0	0
00400	X	0	0	7	0	0	0
00400	Y	17	6	60	0	0	0
00400	Z	0	0	0	0	0	0
00401	X	1	0	8	0	0	0
00401	Y	61	2	59	0	0	0
00401	Z	0	0	0	0	0	0
00402	X	1	0	12	0	0	0
00402	Y	110	9	59	0	0	0
00402	Z	0	0	0	0	0	0
00403	X	0	0	17	0	0	0
00403	Y	36	3	58	0	0	0
00403	Z	0	0	0	0	0	0
00404	X	1	0	21	0	0	0
00404	Y	96	19	57	0	0	0
00404	Z	0	0	0	0	0	0
00405	X	1	0	23	0	0	0
00405	Y	68	13	56	0	0	0
00405	Z	0	0	0	0	0	0
00406	X	0	0	23	0	0	0
00406	Y	6	6	56	0	0	0
00406	Z	0	0	0	0	0	0
00407	X	1	0	22	0	0	0
00407	Y	11	0	56	0	0	0
00407	Z	0	0	0	0	0	0
00408	X	1	0	24	0	0	0
00408	Y	17	0	60	0	0	0
00408	Z	0	0	0	0	0	0
00409	X	1	1	29	0	0	0
00409	Y	15	9	63	0	0	0
00409	Z	0	0	0	0	0	0
00410	X	2	1	41	0	0	0
00410	Y	1	13	67	0	0	0
00410	Z	0	0	0	0	0	0
00411	X	2	4	58	0	0	0
00411	Y	13	23	70	0	0	0
00411	Z	0	0	0	0	0	0
00412	X	2	2	79	0	0	0
00412	Y	17	5	72	0	0	0
00412	Z	0	0	0	0	0	0
00413	X	0	2	102	0	0	0
00413	Y	4	9	74	0	0	0
00413	Z	0	0	0	0	0	0
00414	X	1	1	155	0	0	0
00414	Y	0	2	95	0	0	0
00414	Z	0	0	0	0	0	0
00415	X	0	1	75	0	0	0
00415	Y	10	5	41	0	0	0
00415	Z	0	0	0	0	0	0

Nodi - Reazioni vincolari esterne per effetto del sisma

N	Dir	Fx	Fy	Fz	Mx	My	Mz
		[N]	[N]	[N]	[N·m]	[N·m]	[N·m]
00416	X	2	4	150	0	0	0
00416	Y	16	30	78	0	0	0
00416	Z	0	0	0	0	0	0
00426	X	5	4	61	0	0	0
00426	Y	55	79	43	0	0	0
00426	Z	0	0	0	0	0	0
00427	X	11	1	99	0	0	0
00427	Y	30	13	70	0	0	0
00427	Z	0	0	0	0	0	0
00428	X	4	2	60	0	0	0
00428	Y	12	55	69	0	0	0
00428	Z	0	0	0	0	0	0
00429	X	9	4	45	0	0	0
00429	Y	344	226	53	0	0	0
00429	Z	0	0	0	0	0	0
00430	X	2	0	57	0	0	0
00430	Y	226	32	76	0	0	0
00430	Z	0	0	0	0	0	0
00431	X	2	1	49	0	0	0
00431	Y	188	87	79	0	0	0
00431	Z	0	0	0	0	0	0
00432	X	8	3	30	0	0	0
00432	Y	432	181	59	0	0	0
00432	Z	0	0	0	0	0	0
00433	X	1	2	35	0	0	0
00433	Y	49	57	83	0	0	0
00433	Z	0	0	0	0	0	0
00434	X	2	2	31	0	0	0
00434	Y	128	86	84	0	0	0
00434	Z	0	0	0	0	0	0
00435	X	2	9	21	0	0	0
00435	Y	17	237	62	0	0	0
00435	Z	0	0	0	0	0	0
00436	X	5	3	28	0	0	0
00436	Y	27	61	85	0	0	0
00436	Z	0	0	0	0	0	0
00437	X	3	6	31	0	0	0
00437	Y	103	111	95	0	0	0
00437	Z	0	0	0	0	0	0
00438	X	9	4	32	0	0	0
00438	Y	157	80	89	0	0	0
00438	Z	0	0	0	0	0	0
00439	X	2	3	34	0	0	0
00439	Y	47	54	82	0	0	0
00439	Z	0	0	0	0	0	0
00440	X	1	11	28	0	0	0
00440	Y	20	197	59	0	0	0
00440	Z	0	0	0	0	0	0
00441	X	2	2	45	0	0	0
00441	Y	81	61	79	0	0	0
00441	Z	0	0	0	0	0	0
00442	X	1	2	51	0	0	0
00442	Y	41	43	77	0	0	0
00442	Z	0	0	0	0	0	0
00443	X	5	2	40	0	0	0
00443	Y	315	133	54	0	0	0
00443	Z	0	0	0	0	0	0
00444	X	3	0	60	0	0	0
00444	Y	136	65	72	0	0	0
00444	Z	0	0	0	0	0	0
00445	X	1	0	64	0	0	0
00445	Y	171	24	70	0	0	0
00445	Z	0	0	0	0	0	0
00446	X	7	4	50	0	0	0
00446	Y	256	173	49	0	0	0
00446	Z	0	0	0	0	0	0
00447	X	3	2	72	0	0	0
00447	Y	24	49	63	0	0	0
00447	Z	0	0	0	0	0	0
00448	X	7	5	127	0	0	0
00448	Y	855	690	50	0	0	0
00448	Z	0	0	0	0	0	0
00449	X	134	163	83	0	0	0
00449	Y	16'488	27'598	27	0	0	0
00449	Z	0	0	0	0	0	0
00450	X	32	42	180	0	0	0
00450	Y	84	307	20	0	0	0
00450	Z	0	0	0	0	0	0
00451	X	1	1	146	0	0	0
00451	Y	19	20	27	0	0	0
00451	Z	0	0	0	0	0	0

Nodi - Reazioni vincolari esterne per effetto del sisma

N	Dir	Fx	Fy	Fz	Mx	My	Mz
		[N]	[N]	[N]	[N·m]	[N·m]	[N·m]
00452	X	1	3	126	0	0	0
00452	Y	18	15	30	0	0	0
00452	Z	0	0	0	0	0	0
00453	X	1	5	143	0	0	0
00453	Y	10	19	39	0	0	0
00453	Z	0	0	0	0	0	0
00454	X	2	3	152	0	0	0
00454	Y	33	13	45	0	0	0
00454	Z	0	0	0	0	0	0
00455	X	1	1	150	0	0	0
00455	Y	22	7	48	0	0	0
00455	Z	0	0	0	0	0	0
00456	X	0	0	144	0	0	0
00456	Y	10	5	50	0	0	0
00456	Z	0	0	0	0	0	0
00457	X	0	1	143	0	0	0
00457	Y	12	46	53	0	0	0
00457	Z	0	0	0	0	0	0
00458	X	0	0	146	0	0	0
00458	Y	6	3	55	0	0	0
00458	Z	0	0	0	0	0	0
00459	X	0	1	153	0	0	0
00459	Y	6	59	58	0	0	0
00459	Z	0	0	0	0	0	0
00460	X	0	0	162	0	0	0
00460	Y	4	6	60	0	0	0
00460	Z	0	0	0	0	0	0
00461	X	0	0	167	0	0	0
00461	Y	12	14	62	0	0	0
00461	Z	0	0	0	0	0	0
00462	X	0	1	167	0	0	0
00462	Y	6	34	64	0	0	0
00462	Z	0	0	0	0	0	0
00463	X	0	1	161	0	0	0
00463	Y	10	21	65	0	0	0
00463	Z	0	0	0	0	0	0
00464	X	0	1	149	0	0	0
00464	Y	8	12	66	0	0	0
00464	Z	0	0	0	0	0	0
00465	X	0	0	127	0	0	0
00465	Y	1	6	63	0	0	0
00465	Z	0	0	0	0	0	0
00466	X	0	1	116	0	0	0
00466	Y	7	12	66	0	0	0
00466	Z	0	0	0	0	0	0
00467	X	0	1	104	0	0	0
00467	Y	8	17	65	0	0	0
00467	Z	0	0	0	0	0	0
00468	X	0	1	100	0	0	0
00468	Y	5	29	63	0	0	0
00468	Z	0	0	0	0	0	0
00469	X	0	0	105	0	0	0
00469	Y	9	10	62	0	0	0
00469	Z	0	0	0	0	0	0
00470	X	0	0	114	0	0	0
00470	Y	3	4	59	0	0	0
00470	Z	0	0	0	0	0	0
00471	X	0	1	125	0	0	0
00471	Y	4	43	57	0	0	0
00471	Z	0	0	0	0	0	0
00472	X	0	0	135	0	0	0
00472	Y	5	2	54	0	0	0
00472	Z	0	0	0	0	0	0
00473	X	0	1	145	0	0	0
00473	Y	9	35	51	0	0	0
00473	Z	0	0	0	0	0	0
00474	X	0	0	155	0	0	0
00474	Y	8	4	48	0	0	0
00474	Z	0	0	0	0	0	0
00475	X	1	0	168	0	0	0
00475	Y	24	9	47	0	0	0
00475	Z	0	0	0	0	0	0
00476	X	1	1	179	0	0	0
00476	Y	30	1	44	0	0	0
00476	Z	0	0	0	0	0	0
00477	X	0	2	177	0	0	0
00477	Y	3	8	38	0	0	0
00477	Z	0	0	0	0	0	0
00478	X	1	1	160	0	0	0
00478	Y	18	2	30	0	0	0
00478	Z	0	0	0	0	0	0

Nodi - Reazioni vincolari esterne per effetto del sisma

N	Dir	Fx	Fy	Fz	Mx	My	Mz
		[N]	[N]	[N]	[N·m]	[N·m]	[N·m]
00479	X	2	0	170	0	0	0
00479	Y	361	35	28	0	0	0
00479	Z	0	0	0	0	0	0
00480	X	67	81	159	0	0	0
00480	Y	7'624	11'689	25	0	0	0
00480	Z	0	0	0	0	0	0
00481	X	1'800	1'073	249	0	0	0
00481	Y	11'071	37'856	28	0	0	0
00481	Z	0	0	0	0	0	0
00482	X	27	12	215	0	0	0
00482	Y	1'383	248	37	0	0	0
00482	Z	0	0	0	0	0	0
00483	X	1	3	144	0	0	0
00483	Y	7	5	41	0	0	0
00483	Z	0	0	0	0	0	0
00484	X	10	1	113	0	0	0
00484	Y	13	6	42	0	0	0
00484	Z	0	0	0	0	0	0
00485	X	0	1	120	0	0	0
00485	Y	1	22	52	0	0	0
00485	Z	0	0	0	0	0	0
00486	X	10	0	119	0	0	0
00486	Y	34	14	58	0	0	0
00486	Z	0	0	0	0	0	0
00487	X	1	1	109	0	0	0
00487	Y	6	3	59	0	0	0
00487	Z	0	0	0	0	0	0
00488	X	0	1	105	0	0	0
00488	Y	5	17	59	0	0	0
00488	Z	0	0	0	0	0	0
00489	X	0	0	115	0	0	0
00489	Y	4	15	62	0	0	0
00489	Z	0	0	0	0	0	0
00490	X	0	1	138	0	0	0
00490	Y	13	33	64	0	0	0
00490	Z	0	0	0	0	0	0
00491	X	0	1	166	0	0	0
00491	Y	7	45	65	0	0	0
00491	Z	0	0	0	0	0	0
00492	X	1	0	189	0	0	0
00492	Y	12	7	66	0	0	0
00492	Z	0	0	0	0	0	0
00493	X	0	1	203	0	0	0
00493	Y	0	8	66	0	0	0
00493	Z	0	0	0	0	0	0
00494	X	0	2	205	0	0	0
00494	Y	4	36	65	0	0	0
00494	Z	0	0	0	0	0	0
00495	X	0	0	195	0	0	0
00495	Y	1	0	64	0	0	0
00495	Z	0	0	0	0	0	0
00496	X	0	2	175	0	0	0
00496	Y	11	32	62	0	0	0
00496	Z	0	0	0	0	0	0
00497	X	0	1	153	0	0	0
00497	Y	11	32	60	0	0	0
00497	Z	0	0	0	0	0	0
00498	X	0	0	129	0	0	0
00498	Y	0	1	58	0	0	0
00498	Z	0	0	0	0	0	0
00499	X	0	1	113	0	0	0
00499	Y	3	30	56	0	0	0
00499	Z	0	0	0	0	0	0
00500	X	0	0	108	0	0	0
00500	Y	1	7	55	0	0	0
00500	Z	0	0	0	0	0	0
00501	X	0	0	112	0	0	0
00501	Y	9	5	53	0	0	0
00501	Z	0	0	0	0	0	0
00502	X	0	1	122	0	0	0
00502	Y	5	33	52	0	0	0
00502	Z	0	0	0	0	0	0
00503	X	0	1	132	0	0	0
00503	Y	10	25	51	0	0	0
00503	Z	0	0	0	0	0	0
00504	X	0	0	143	0	0	0
00504	Y	3	12	50	0	0	0
00504	Z	0	0	0	0	0	0
00505	X	0	0	153	0	0	0
00505	Y	4	13	49	0	0	0
00505	Z	0	0	0	0	0	0

Nodi - Reazioni vincolari esterne per effetto del sisma

N	Dir	Fx	Fy	Fz	Mx	My	Mz
		[N]	[N]	[N]	[N·m]	[N·m]	[N·m]
00506	X	0	0	167	0	0	0
00506	Y	4	2	49	0	0	0
00506	Z	0	0	0	0	0	0
00507	X	2	0	181	0	0	0
00507	Y	31	12	48	0	0	0
00507	Z	0	0	0	0	0	0
00508	X	1	1	179	0	0	0
00508	Y	6	19	43	0	0	0
00508	Z	0	0	0	0	0	0
00509	X	1	0	161	0	0	0
00509	Y	2	9	36	0	0	0
00509	Z	0	0	0	0	0	0
00510	X	1	0	171	0	0	0
00510	Y	52	16	35	0	0	0
00510	Z	0	0	0	0	0	0
00511	X	6	4	160	0	0	0
00511	Y	886	619	31	0	0	0
00511	Z	0	0	0	0	0	0
00512	X	19	26	114	0	0	0
00512	Y	2'912	4'045	21	0	0	0
00512	Z	0	0	0	0	0	0
00513	X	142	257	196	0	0	0
00513	Y	5'951	6'935	52	0	0	0
00513	Z	0	0	0	0	0	0
00514	X	9	4	76	0	0	0
00514	Y	79	36	55	0	0	0
00514	Z	0	0	0	0	0	0
00515	X	1	3	37	0	0	0
00515	Y	75	67	55	0	0	0
00515	Z	0	0	0	0	0	0
00516	X	11	1	34	0	0	0
00516	Y	178	160	77	0	0	0
00516	Z	0	0	0	0	0	0
00517	X	8	1	30	0	0	0
00517	Y	168	96	80	0	0	0
00517	Z	0	0	0	0	0	0
00518	X	3	9	30	0	0	0
00518	Y	19	327	59	0	0	0
00518	Z	0	0	0	0	0	0
00519	X	10	6	56	0	0	0
00519	Y	53	65	83	0	0	0
00519	Z	0	0	0	0	0	0
00520	X	3	5	69	0	0	0
00520	Y	89	71	84	0	0	0
00520	Z	0	0	0	0	0	0
00521	X	21	7	55	0	0	0
00521	Y	298	103	61	0	0	0
00521	Z	0	0	0	0	0	0
00522	X	8	2	78	0	0	0
00522	Y	144	41	84	0	0	0
00522	Z	0	0	0	0	0	0
00523	X	7	0	74	0	0	0
00523	Y	129	6	83	0	0	0
00523	Z	0	0	0	0	0	0
00524	X	3	11	48	0	0	0
00524	Y	2	262	59	0	0	0
00524	Z	0	0	0	0	0	0
00525	X	3	0	58	0	0	0
00525	Y	123	7	80	0	0	0
00525	Z	0	0	0	0	0	0
00526	X	4	1	51	0	0	0
00526	Y	108	38	78	0	0	0
00526	Z	0	0	0	0	0	0
00527	X	6	2	35	0	0	0
00527	Y	253	87	55	0	0	0
00527	Z	0	0	0	0	0	0
00528	X	3	2	50	0	0	0
00528	Y	60	54	74	0	0	0
00528	Z	0	0	0	0	0	0
00529	X	1	1	54	0	0	0
00529	Y	48	50	73	0	0	0
00529	Z	0	0	0	0	0	0
00530	X	1	8	43	0	0	0
00530	Y	12	242	51	0	0	0
00530	Z	0	0	0	0	0	0
00531	X	4	2	65	0	0	0
00531	Y	125	72	69	0	0	0
00531	Z	0	0	0	0	0	0
00532	X	5	4	69	0	0	0
00532	Y	146	122	68	0	0	0
00532	Z	0	0	0	0	0	0

Nodi - Reazioni vincolari esterne per effetto del sisma

N	Dir	Fx	Fy	Fz	Mx	My	Mz
		[N]	[N]	[N]	[N·m]	[N·m]	[N·m]
00533	X	2	1	54	0	0	0
00533	Y	60	52	48	0	0	0
00533	Z	0	0	0	0	0	0
00534	X	1	1	94	0	0	0
00534	Y	27	9	54	0	0	0
00534	Z	0	0	0	0	0	0
00535	X	0	0	102	0	0	0
00535	Y	91	10	56	0	0	0
00535	Z	0	0	0	0	0	0
00749	X	0	0	0	0	0	0
00749	Y	0	0	0	0	0	0
00749	Z	0	0	0	0	0	0
00750	X	0	0	0	0	0	0
00750	Y	0	0	0	0	0	0
00750	Z	0	0	0	0	0	0
00751	X	0	0	0	0	0	0
00751	Y	0	0	0	0	0	0
00751	Z	0	0	0	0	0	0
00752	X	0	0	0	0	0	0
00752	Y	0	0	0	0	0	0
00752	Z	0	0	0	0	0	0
00753	X	0	0	0	0	0	0
00753	Y	0	0	0	0	0	0
00753	Z	0	0	0	0	0	0
00754	X	0	0	0	0	0	0
00754	Y	0	0	0	0	0	0
00754	Z	0	0	0	0	0	0
00755	X	0	0	0	0	0	0
00755	Y	0	0	0	0	0	0
00755	Z	0	0	0	0	0	0
00756	X	0	0	0	0	0	0
00756	Y	0	0	0	0	0	0
00756	Z	0	0	0	0	0	0
00757	X	0	0	0	0	0	0
00757	Y	0	0	0	0	0	0
00757	Z	0	0	0	0	0	0
00758	X	0	0	0	0	0	0
00758	Y	0	0	0	0	0	0
00758	Z	0	0	0	0	0	0
00759	X	0	0	0	0	0	0
00759	Y	0	0	0	0	0	0
00759	Z	0	0	0	0	0	0
00760	X	0	0	0	0	0	0
00760	Y	0	0	0	0	0	0
00760	Z	0	0	0	0	0	0
00761	X	0	0	0	0	0	0
00761	Y	0	0	0	0	0	0
00761	Z	0	0	0	0	0	0
00762	X	0	0	0	0	0	0
00762	Y	0	0	0	0	0	0
00762	Z	0	0	0	0	0	0
00767	X	0	0	0	0	0	0
00767	Y	0	0	0	0	0	0
00767	Z	0	0	0	0	0	0
00768	X	0	0	0	0	0	0
00768	Y	0	0	0	0	0	0
00768	Z	0	0	0	0	0	0
00769	X	0	0	0	0	0	0
00769	Y	0	0	0	0	0	0
00769	Z	0	0	0	0	0	0
00770	X	0	0	0	0	0	0
00770	Y	0	0	0	0	0	0
00770	Z	0	0	0	0	0	0
00775	X	0	0	0	0	0	0
00775	Y	0	0	0	0	0	0
00775	Z	0	0	0	0	0	0
00776	X	0	0	0	0	0	0
00776	Y	0	0	0	0	0	0
00776	Z	0	0	0	0	0	0
00777	X	0	0	0	0	0	0
00777	Y	0	0	0	0	0	0
00777	Z	0	0	0	0	0	0
00778	X	0	0	0	0	0	0
00778	Y	0	0	0	0	0	0
00778	Z	0	0	0	0	0	0

LEGENDA Nodi - Reazioni vincolari esterne per effetto del sisma

N Numero identificativo del NODO.
Dir Direzione del sisma.
Fx, Fy, Fz, Mx, My, Mz Reazioni vincolari relative al sistema di riferimento globale X, Y, Z.

NODI - REAZIONI VINCOLARI ESTERNE PER ECCENTRICITA' ACCIDENTALE

Nodi - Reazioni vincolari esterne per eccentricità accidentale

N	Dir	e	Fx	Fy	Fz	Mx	My	Mz
			[N]	[N]	[N]	[N·m]	[N·m]	[N·m]
00009	X	+	0	0	0	0	0	0
00009	X	-	0	0	0	0	0	0
00009	Y	+	0	0	0	0	0	0
00009	Y	-	0	0	0	0	0	0
00010	X	+	0	0	0	0	0	0
00010	X	-	0	0	0	0	0	0
00010	Y	+	0	0	0	0	0	0
00010	Y	-	0	0	0	0	0	0
00011	X	+	0	0	0	0	0	0
00011	X	-	0	0	0	0	0	0
00011	Y	+	0	0	0	0	0	0
00011	Y	-	0	0	0	0	0	0
00012	X	+	0	0	0	0	0	0
00012	X	-	0	0	0	0	0	0
00012	Y	+	0	0	0	0	0	0
00012	Y	-	0	0	0	0	0	0
00013	X	+	0	0	0	0	0	0
00013	X	-	0	0	0	0	0	0
00013	Y	+	0	0	0	0	0	0
00013	Y	-	0	0	0	0	0	0
00014	X	+	0	0	0	0	0	0
00014	X	-	0	0	0	0	0	0
00014	Y	+	0	0	0	0	0	0
00014	Y	-	0	0	0	0	0	0
00015	X	+	0	0	0	0	0	0
00015	X	-	0	0	0	0	0	0
00015	Y	+	0	0	0	0	0	0
00015	Y	-	0	0	0	0	0	0
00016	X	+	0	0	0	0	0	0
00016	X	-	0	0	0	0	0	0
00016	Y	+	0	0	0	0	0	0
00016	Y	-	0	0	0	0	0	0
00017	X	+	0	0	0	0	0	0
00017	X	-	0	0	0	0	0	0
00017	Y	+	0	0	0	0	0	0
00017	Y	-	0	0	0	0	0	0
00018	X	+	0	0	0	0	0	0
00018	X	-	0	0	0	0	0	0
00018	Y	+	0	0	0	0	0	0
00018	Y	-	0	0	0	0	0	0
00019	X	+	0	0	0	0	0	0
00019	X	-	0	0	0	0	0	0
00019	Y	+	0	0	0	0	0	0
00019	Y	-	0	0	0	0	0	0
00020	X	+	0	0	0	0	0	0
00020	X	-	0	0	0	0	0	0
00020	Y	+	0	0	0	0	0	0
00020	Y	-	0	0	0	0	0	0
00021	X	+	0	0	0	0	0	0
00021	X	-	0	0	0	0	0	0
00021	Y	+	0	0	0	0	0	0
00021	Y	-	0	0	0	0	0	0
00022	X	+	0	0	0	0	0	0
00022	X	-	0	0	0	0	0	0
00022	Y	+	0	0	0	0	0	0
00022	Y	-	0	0	0	0	0	0
00023	X	+	0	0	0	0	0	0
00023	X	-	0	0	0	0	0	0
00023	Y	+	0	0	0	0	0	0
00023	Y	-	0	0	0	0	0	0
00024	X	+	0	0	0	0	0	0
00024	X	-	0	0	0	0	0	0
00024	Y	+	0	0	0	0	0	0
00024	Y	-	0	0	0	0	0	0
00027	X	+	0	0	0	0	0	0
00027	X	-	0	0	0	0	0	0
00027	Y	+	0	0	0	0	0	0
00027	Y	-	0	0	0	0	0	0
00028	X	+	0	0	0	0	0	0
00028	X	-	0	0	0	0	0	0
00028	Y	+	0	0	0	0	0	0
00028	Y	-	0	0	0	0	0	0
00031	X	+	0	0	0	0	0	0
00031	X	-	0	0	0	0	0	0
00031	Y	+	0	0	0	0	0	0
00031	Y	-	0	0	0	0	0	0
00032	X	+	0	0	0	0	0	0
00032	X	-	0	0	0	0	0	0
00032	Y	+	0	0	0	0	0	0
00032	Y	-	0	0	0	0	0	0

Nodi - Reazioni vincolari esterne per eccentricità accidentale

N	Dir	e	Fx	Fy	Fz	Mx	My	Mz
			[N]	[N]	[N]	[N·m]	[N·m]	[N·m]
00045	X	+	0	0	0	0	0	0
00045	X	-	0	0	0	0	0	0
00045	Y	+	0	0	0	0	0	0
00045	Y	-	0	0	0	0	0	0
00046	X	+	0	0	0	0	0	0
00046	X	-	0	0	0	0	0	0
00046	Y	+	0	0	0	0	0	0
00046	Y	-	0	0	0	0	0	0
00047	X	+	0	0	0	0	0	0
00047	X	-	0	0	0	0	0	0
00047	Y	+	0	0	0	0	0	0
00047	Y	-	0	0	0	0	0	0
00048	X	+	0	0	0	0	0	0
00048	X	-	0	0	0	0	0	0
00048	Y	+	0	0	0	0	0	0
00048	Y	-	0	0	0	0	0	0
00049	X	+	0	0	0	0	0	0
00049	X	-	0	0	0	0	0	0
00049	Y	+	0	0	0	0	0	0
00049	Y	-	0	0	0	0	0	0
00050	X	+	0	0	0	0	0	0
00050	X	-	0	0	0	0	0	0
00050	Y	+	0	0	0	0	0	0
00050	Y	-	0	0	0	0	0	0
00051	X	+	0	0	0	0	0	0
00051	X	-	0	0	0	0	0	0
00051	Y	+	0	0	0	0	0	0
00051	Y	-	0	0	0	0	0	0
00052	X	+	0	0	0	0	0	0
00052	X	-	0	0	0	0	0	0
00052	Y	+	0	0	0	0	0	0
00052	Y	-	0	0	0	0	0	0
00053	X	+	0	0	0	0	0	0
00053	X	-	0	0	0	0	0	0
00053	Y	+	0	0	0	0	0	0
00053	Y	-	0	0	0	0	0	0
00054	X	+	0	0	0	0	0	0
00054	X	-	0	0	0	0	0	0
00054	Y	+	0	0	0	0	0	0
00054	Y	-	0	0	0	0	0	0
00055	X	+	0	0	0	0	0	0
00055	X	-	0	0	0	0	0	0
00055	Y	+	0	0	0	0	0	0
00055	Y	-	0	0	0	0	0	0
00056	X	+	0	0	0	0	0	0
00056	X	-	0	0	0	0	0	0
00056	Y	+	0	0	0	0	0	0
00056	Y	-	0	0	0	0	0	0
00213	X	+	0	0	0	0	0	0
00213	X	-	0	0	0	0	0	0
00213	Y	+	0	0	0	0	0	0
00213	Y	-	0	0	0	0	0	0
00214	X	+	0	0	0	0	0	0
00214	X	-	0	0	0	0	0	0
00214	Y	+	0	0	0	0	0	0
00214	Y	-	0	0	0	0	0	0
00215	X	+	0	0	0	0	0	0
00215	X	-	0	0	0	0	0	0
00215	Y	+	0	0	0	0	0	0
00215	Y	-	0	0	0	0	0	0
00216	X	+	0	0	0	0	0	0
00216	X	-	0	0	0	0	0	0
00216	Y	+	0	0	0	0	0	0
00216	Y	-	0	0	0	0	0	0
00217	X	+	0	0	0	0	0	0
00217	X	-	0	0	0	0	0	0
00217	Y	+	0	0	0	0	0	0
00217	Y	-	0	0	0	0	0	0
00218	X	+	0	0	0	0	0	0
00218	X	-	0	0	0	0	0	0
00218	Y	+	0	0	0	0	0	0
00218	Y	-	0	0	0	0	0	0
00219	X	+	0	0	0	0	0	0
00219	X	-	0	0	0	0	0	0
00219	Y	+	0	0	0	0	0	0
00219	Y	-	0	0	0	0	0	0
00220	X	+	0	0	0	0	0	0
00220	X	-	0	0	0	0	0	0
00220	Y	+	0	0	0	0	0	0
00220	Y	-	0	0	0	0	0	0
00221	X	+	0	0	0	0	0	0

Nodi - Reazioni vincolari esterne per eccentricità accidentale

N	Dir	e	Fx	Fy	Fz	Mx	My	Mz
			[N]	[N]	[N]	[N·m]	[N·m]	[N·m]
00221	X	-	0	0	0	0	0	0
00221	Y	+	0	0	0	0	0	0
00221	Y	-	0	0	0	0	0	0
00222	X	+	0	0	0	0	0	0
00222	X	-	0	0	0	0	0	0
00222	Y	+	0	0	0	0	0	0
00222	Y	-	0	0	0	0	0	0
00223	X	+	0	0	0	0	0	0
00223	X	-	0	0	0	0	0	0
00223	Y	+	0	0	0	0	0	0
00223	Y	-	0	0	0	0	0	0
00224	X	+	0	0	0	0	0	0
00224	X	-	0	0	0	0	0	0
00224	Y	+	0	0	0	0	0	0
00224	Y	-	0	0	0	0	0	0
00225	X	+	0	0	0	0	0	0
00225	X	-	0	0	0	0	0	0
00225	Y	+	0	0	0	0	0	0
00225	Y	-	0	0	0	0	0	0
00226	X	+	0	0	0	0	0	0
00226	X	-	0	0	0	0	0	0
00226	Y	+	0	0	0	0	0	0
00226	Y	-	0	0	0	0	0	0
00227	X	+	0	0	0	0	0	0
00227	X	-	0	0	0	0	0	0
00227	Y	+	0	0	0	0	0	0
00227	Y	-	0	0	0	0	0	0
00228	X	+	0	0	0	0	0	0
00228	X	-	0	0	0	0	0	0
00228	Y	+	0	0	0	0	0	0
00228	Y	-	0	0	0	0	0	0
00229	X	+	0	0	0	0	0	0
00229	X	-	0	0	0	0	0	0
00229	Y	+	0	0	0	0	0	0
00229	Y	-	0	0	0	0	0	0
00230	X	+	0	0	0	0	0	0
00230	X	-	0	0	0	0	0	0
00230	Y	+	0	0	0	0	0	0
00230	Y	-	0	0	0	0	0	0
00231	X	+	0	0	0	0	0	0
00231	X	-	0	0	0	0	0	0
00231	Y	+	0	0	0	0	0	0
00231	Y	-	0	0	0	0	0	0
00232	X	+	0	0	0	0	0	0
00232	X	-	0	0	0	0	0	0
00232	Y	+	0	0	0	0	0	0
00232	Y	-	0	0	0	0	0	0
00233	X	+	0	0	0	0	0	0
00233	X	-	0	0	0	0	0	0
00233	Y	+	0	0	0	0	0	0
00233	Y	-	0	0	0	0	0	0
00234	X	+	0	0	0	0	0	0
00234	X	-	0	0	0	0	0	0
00234	Y	+	0	0	0	0	0	0
00234	Y	-	0	0	0	0	0	0
00235	X	+	0	0	0	0	0	0
00235	X	-	0	0	0	0	0	0
00235	Y	+	0	0	0	0	0	0
00235	Y	-	0	0	0	0	0	0
00236	X	+	0	0	0	0	0	0
00236	X	-	0	0	0	0	0	0
00236	Y	+	0	0	0	0	0	0
00236	Y	-	0	0	0	0	0	0
00237	X	+	0	0	0	0	0	0
00237	X	-	0	0	0	0	0	0
00237	Y	+	0	0	0	0	0	0
00237	Y	-	0	0	0	0	0	0
00238	X	+	0	0	0	0	0	0
00238	X	-	0	0	0	0	0	0
00238	Y	+	0	0	0	0	0	0
00238	Y	-	0	0	0	0	0	0
00239	X	+	0	0	0	0	0	0
00239	X	-	0	0	0	0	0	0
00239	Y	+	0	0	0	0	0	0
00239	Y	-	0	0	0	0	0	0
00240	X	+	0	0	0	0	0	0
00240	X	-	0	0	0	0	0	0
00240	Y	+	0	0	0	0	0	0
00240	Y	-	0	0	0	0	0	0
00241	X	+	0	0	0	0	0	0
00241	X	-	0	0	0	0	0	0

Nodi - Reazioni vincolari esterne per eccentricità accidentale

N	Dir	e	Fx	Fy	Fz	Mx	My	Mz
			[N]	[N]	[N]	[N·m]	[N·m]	[N·m]
00241	Y	+	0	0	0	0	0	0
00241	Y	-	0	0	0	0	0	0
00242	X	+	0	0	0	0	0	0
00242	X	-	0	0	0	0	0	0
00242	Y	+	0	0	0	0	0	0
00242	Y	-	0	0	0	0	0	0
00243	X	+	0	0	0	0	0	0
00243	X	-	0	0	0	0	0	0
00243	Y	+	0	0	0	0	0	0
00243	Y	-	0	0	0	0	0	0
00244	X	+	0	0	0	0	0	0
00244	X	-	0	0	0	0	0	0
00244	Y	+	0	0	0	0	0	0
00244	Y	-	0	0	0	0	0	0
00245	X	+	0	0	0	0	0	0
00245	X	-	0	0	0	0	0	0
00245	Y	+	0	0	0	0	0	0
00245	Y	-	0	0	0	0	0	0
00246	X	+	0	0	0	0	0	0
00246	X	-	0	0	0	0	0	0
00246	Y	+	0	0	0	0	0	0
00246	Y	-	0	0	0	0	0	0
00247	X	+	0	0	0	0	0	0
00247	X	-	0	0	0	0	0	0
00247	Y	+	0	0	0	0	0	0
00247	Y	-	0	0	0	0	0	0
00248	X	+	0	0	0	0	0	0
00248	X	-	0	0	0	0	0	0
00248	Y	+	0	0	0	0	0	0
00248	Y	-	0	0	0	0	0	0
00249	X	+	0	0	0	0	0	0
00249	X	-	0	0	0	0	0	0
00249	Y	+	0	0	0	0	0	0
00249	Y	-	0	0	0	0	0	0
00250	X	+	0	0	0	0	0	0
00250	X	-	0	0	0	0	0	0
00250	Y	+	0	0	0	0	0	0
00250	Y	-	0	0	0	0	0	0
00251	X	+	0	0	0	0	0	0
00251	X	-	0	0	0	0	0	0
00251	Y	+	0	0	0	0	0	0
00251	Y	-	0	0	0	0	0	0
00252	X	+	0	0	0	0	0	0
00252	X	-	0	0	0	0	0	0
00252	Y	+	0	0	0	0	0	0
00252	Y	-	0	0	0	0	0	0
00253	X	+	0	0	0	0	0	0
00253	X	-	0	0	0	0	0	0
00253	Y	+	0	0	0	0	0	0
00253	Y	-	0	0	0	0	0	0
00254	X	+	0	0	0	0	0	0
00254	X	-	0	0	0	0	0	0
00254	Y	+	0	0	0	0	0	0
00254	Y	-	0	0	0	0	0	0
00255	X	+	0	0	0	0	0	0
00255	X	-	0	0	0	0	0	0
00255	Y	+	0	0	0	0	0	0
00255	Y	-	0	0	0	0	0	0
00256	X	+	0	0	0	0	0	0
00256	X	-	0	0	0	0	0	0
00256	Y	+	0	0	0	0	0	0
00256	Y	-	0	0	0	0	0	0
00257	X	+	0	0	0	0	0	0
00257	X	-	0	0	0	0	0	0
00257	Y	+	0	0	0	0	0	0
00257	Y	-	0	0	0	0	0	0
00258	X	+	0	0	0	0	0	0
00258	X	-	0	0	0	0	0	0
00258	Y	+	0	0	0	0	0	0
00258	Y	-	0	0	0	0	0	0
00259	X	+	0	0	0	0	0	0
00259	X	-	0	0	0	0	0	0
00259	Y	+	0	0	0	0	0	0
00259	Y	-	0	0	0	0	0	0
00260	X	+	0	0	0	0	0	0
00260	X	-	0	0	0	0	0	0
00260	Y	+	0	0	0	0	0	0
00260	Y	-	0	0	0	0	0	0
00261	X	+	0	0	0	0	0	0
00261	X	-	0	0	0	0	0	0
00261	Y	+	0	0	0	0	0	0

Nodi - Reazioni vincolari esterne per eccentricità accidentale

N	Dir	e	Fx	Fy	Fz	Mx	My	Mz
			[N]	[N]	[N]	[N·m]	[N·m]	[N·m]
00261	Y	-	0	0	0	0	0	0
00262	X	+	0	0	0	0	0	0
00262	X	-	0	0	0	0	0	0
00262	Y	+	0	0	0	0	0	0
00262	Y	-	0	0	0	0	0	0
00263	X	+	0	0	0	0	0	0
00263	X	-	0	0	0	0	0	0
00263	Y	+	0	0	0	0	0	0
00263	Y	-	0	0	0	0	0	0
00264	X	+	0	0	0	0	0	0
00264	X	-	0	0	0	0	0	0
00264	Y	+	0	0	0	0	0	0
00264	Y	-	0	0	0	0	0	0
00265	X	+	0	0	0	0	0	0
00265	X	-	0	0	0	0	0	0
00265	Y	+	0	0	0	0	0	0
00265	Y	-	0	0	0	0	0	0
00266	X	+	0	0	0	0	0	0
00266	X	-	0	0	0	0	0	0
00266	Y	+	0	0	0	0	0	0
00266	Y	-	0	0	0	0	0	0
00267	X	+	0	0	0	0	0	0
00267	X	-	0	0	0	0	0	0
00267	Y	+	0	0	0	0	0	0
00267	Y	-	0	0	0	0	0	0
00268	X	+	0	0	0	0	0	0
00268	X	-	0	0	0	0	0	0
00268	Y	+	0	0	0	0	0	0
00268	Y	-	0	0	0	0	0	0
00269	X	+	0	0	0	0	0	0
00269	X	-	0	0	0	0	0	0
00269	Y	+	0	0	0	0	0	0
00269	Y	-	0	0	0	0	0	0
00270	X	+	0	0	0	0	0	0
00270	X	-	0	0	0	0	0	0
00270	Y	+	0	0	0	0	0	0
00270	Y	-	0	0	0	0	0	0
00271	X	+	0	0	0	0	0	0
00271	X	-	0	0	0	0	0	0
00271	Y	+	0	0	0	0	0	0
00271	Y	-	0	0	0	0	0	0
00272	X	+	0	0	0	0	0	0
00272	X	-	0	0	0	0	0	0
00272	Y	+	0	0	0	0	0	0
00272	Y	-	0	0	0	0	0	0
00273	X	+	0	0	0	0	0	0
00273	X	-	0	0	0	0	0	0
00273	Y	+	0	0	0	0	0	0
00273	Y	-	0	0	0	0	0	0
00274	X	+	0	0	0	0	0	0
00274	X	-	0	0	0	0	0	0
00274	Y	+	0	0	0	0	0	0
00274	Y	-	0	0	0	0	0	0
00275	X	+	0	0	0	0	0	0
00275	X	-	0	0	0	0	0	0
00275	Y	+	0	0	0	0	0	0
00275	Y	-	0	0	0	0	0	0
00276	X	+	0	0	0	0	0	0
00276	X	-	0	0	0	0	0	0
00276	Y	+	0	0	0	0	0	0
00276	Y	-	0	0	0	0	0	0
00277	X	+	0	0	0	0	0	0
00277	X	-	0	0	0	0	0	0
00277	Y	+	0	0	0	0	0	0
00277	Y	-	0	0	0	0	0	0
00278	X	+	0	0	0	0	0	0
00278	X	-	0	0	0	0	0	0
00278	Y	+	0	0	0	0	0	0
00278	Y	-	0	0	0	0	0	0
00279	X	+	0	0	0	0	0	0
00279	X	-	0	0	0	0	0	0
00279	Y	+	0	0	0	0	0	0
00279	Y	-	0	0	0	0	0	0
00280	X	+	0	0	0	0	0	0
00280	X	-	0	0	0	0	0	0
00280	Y	+	0	0	0	0	0	0
00280	Y	-	0	0	0	0	0	0
00281	X	+	0	0	0	0	0	0
00281	X	-	0	0	0	0	0	0
00281	Y	+	0	0	0	0	0	0
00281	Y	-	0	0	0	0	0	0

Nodi - Reazioni vincolari esterne per eccentricità accidentale

N	Dir	e	Fx	Fy	Fz	Mx	My	Mz
			[N]	[N]	[N]	[N·m]	[N·m]	[N·m]
00282	X	+	0	0	0	0	0	0
00282	X	-	0	0	0	0	0	0
00282	Y	+	0	0	0	0	0	0
00282	Y	-	0	0	0	0	0	0
00283	X	+	0	0	0	0	0	0
00283	X	-	0	0	0	0	0	0
00283	Y	+	0	0	0	0	0	0
00283	Y	-	0	0	0	0	0	0
00284	X	+	0	0	0	0	0	0
00284	X	-	0	0	0	0	0	0
00284	Y	+	0	0	0	0	0	0
00284	Y	-	0	0	0	0	0	0
00285	X	+	0	0	0	0	0	0
00285	X	-	0	0	0	0	0	0
00285	Y	+	0	0	0	0	0	0
00285	Y	-	0	0	0	0	0	0
00286	X	+	0	0	0	0	0	0
00286	X	-	0	0	0	0	0	0
00286	Y	+	0	0	0	0	0	0
00286	Y	-	0	0	0	0	0	0
00287	X	+	0	0	0	0	0	0
00287	X	-	0	0	0	0	0	0
00287	Y	+	0	0	0	0	0	0
00287	Y	-	0	0	0	0	0	0
00288	X	+	0	0	0	0	0	0
00288	X	-	0	0	0	0	0	0
00288	Y	+	0	0	0	0	0	0
00288	Y	-	0	0	0	0	0	0
00289	X	+	0	0	0	0	0	0
00289	X	-	0	0	0	0	0	0
00289	Y	+	0	0	0	0	0	0
00289	Y	-	0	0	0	0	0	0
00290	X	+	0	0	0	0	0	0
00290	X	-	0	0	0	0	0	0
00290	Y	+	0	0	0	0	0	0
00290	Y	-	0	0	0	0	0	0
00291	X	+	0	0	0	0	0	0
00291	X	-	0	0	0	0	0	0
00291	Y	+	0	0	0	0	0	0
00291	Y	-	0	0	0	0	0	0
00292	X	+	0	0	0	0	0	0
00292	X	-	0	0	0	0	0	0
00292	Y	+	0	0	0	0	0	0
00292	Y	-	0	0	0	0	0	0
00293	X	+	0	0	0	0	0	0
00293	X	-	0	0	0	0	0	0
00293	Y	+	0	0	0	0	0	0
00293	Y	-	0	0	0	0	0	0
00294	X	+	0	0	0	0	0	0
00294	X	-	0	0	0	0	0	0
00294	Y	+	0	0	0	0	0	0
00294	Y	-	0	0	0	0	0	0
00295	X	+	0	0	0	0	0	0
00295	X	-	0	0	0	0	0	0
00295	Y	+	0	0	0	0	0	0
00295	Y	-	0	0	0	0	0	0
00296	X	+	0	0	0	0	0	0
00296	X	-	0	0	0	0	0	0
00296	Y	+	0	0	0	0	0	0
00296	Y	-	0	0	0	0	0	0
00297	X	+	0	0	0	0	0	0
00297	X	-	0	0	0	0	0	0
00297	Y	+	0	0	0	0	0	0
00297	Y	-	0	0	0	0	0	0
00298	X	+	0	0	0	0	0	0
00298	X	-	0	0	0	0	0	0
00298	Y	+	0	0	0	0	0	0
00298	Y	-	0	0	0	0	0	0
00299	X	+	0	0	0	0	0	0
00299	X	-	0	0	0	0	0	0
00299	Y	+	0	0	0	0	0	0
00299	Y	-	0	0	0	0	0	0
00300	X	+	0	0	0	0	0	0
00300	X	-	0	0	0	0	0	0
00300	Y	+	0	0	0	0	0	0
00300	Y	-	0	0	0	0	0	0
00301	X	+	0	0	0	0	0	0
00301	X	-	0	0	0	0	0	0
00301	Y	+	0	0	0	0	0	0
00301	Y	-	0	0	0	0	0	0
00302	X	+	0	0	0	0	0	0

Nodi - Reazioni vincolari esterne per eccentricità accidentale

N	Dir	e	Fx	Fy	Fz	Mx	My	Mz
			[N]	[N]	[N]	[N·m]	[N·m]	[N·m]
00302	X	-	0	0	0	0	0	0
00302	Y	+	0	0	0	0	0	0
00302	Y	-	0	0	0	0	0	0
00303	X	+	0	0	0	0	0	0
00303	X	-	0	0	0	0	0	0
00303	Y	+	0	0	0	0	0	0
00303	Y	-	0	0	0	0	0	0
00304	X	+	0	0	0	0	0	0
00304	X	-	0	0	0	0	0	0
00304	Y	+	0	0	0	0	0	0
00304	Y	-	0	0	0	0	0	0
00305	X	+	0	0	0	0	0	0
00305	X	-	0	0	0	0	0	0
00305	Y	+	0	0	0	0	0	0
00305	Y	-	0	0	0	0	0	0
00306	X	+	0	0	0	0	0	0
00306	X	-	0	0	0	0	0	0
00306	Y	+	0	0	0	0	0	0
00306	Y	-	0	0	0	0	0	0
00307	X	+	0	0	0	0	0	0
00307	X	-	0	0	0	0	0	0
00307	Y	+	0	0	0	0	0	0
00307	Y	-	0	0	0	0	0	0
00308	X	+	0	0	0	0	0	0
00308	X	-	0	0	0	0	0	0
00308	Y	+	0	0	0	0	0	0
00308	Y	-	0	0	0	0	0	0
00309	X	+	0	0	0	0	0	0
00309	X	-	0	0	0	0	0	0
00309	Y	+	0	0	0	0	0	0
00309	Y	-	0	0	0	0	0	0
00310	X	+	0	0	0	0	0	0
00310	X	-	0	0	0	0	0	0
00310	Y	+	0	0	0	0	0	0
00310	Y	-	0	0	0	0	0	0
00311	X	+	0	0	0	0	0	0
00311	X	-	0	0	0	0	0	0
00311	Y	+	0	0	0	0	0	0
00311	Y	-	0	0	0	0	0	0
00312	X	+	0	0	0	0	0	0
00312	X	-	0	0	0	0	0	0
00312	Y	+	0	0	0	0	0	0
00312	Y	-	0	0	0	0	0	0
00313	X	+	0	0	0	0	0	0
00313	X	-	0	0	0	0	0	0
00313	Y	+	0	0	0	0	0	0
00313	Y	-	0	0	0	0	0	0
00314	X	+	0	0	0	0	0	0
00314	X	-	0	0	0	0	0	0
00314	Y	+	0	0	0	0	0	0
00314	Y	-	0	0	0	0	0	0
00315	X	+	0	0	0	0	0	0
00315	X	-	0	0	0	0	0	0
00315	Y	+	0	0	0	0	0	0
00315	Y	-	0	0	0	0	0	0
00316	X	+	0	0	0	0	0	0
00316	X	-	0	0	0	0	0	0
00316	Y	+	0	0	0	0	0	0
00316	Y	-	0	0	0	0	0	0
00317	X	+	0	0	0	0	0	0
00317	X	-	0	0	0	0	0	0
00317	Y	+	0	0	0	0	0	0
00317	Y	-	0	0	0	0	0	0
00318	X	+	0	0	0	0	0	0
00318	X	-	0	0	0	0	0	0
00318	Y	+	0	0	0	0	0	0
00318	Y	-	0	0	0	0	0	0
00319	X	+	0	0	0	0	0	0
00319	X	-	0	0	0	0	0	0
00319	Y	+	0	0	0	0	0	0
00319	Y	-	0	0	0	0	0	0
00320	X	+	0	0	0	0	0	0
00320	X	-	0	0	0	0	0	0
00320	Y	+	0	0	0	0	0	0
00320	Y	-	0	0	0	0	0	0
00321	X	+	0	0	0	0	0	0
00321	X	-	0	0	0	0	0	0
00321	Y	+	0	0	0	0	0	0
00321	Y	-	0	0	0	0	0	0
00322	X	+	0	0	0	0	0	0
00322	X	-	0	0	0	0	0	0

Nodi - Reazioni vincolari esterne per eccentricità accidentale

N	Dir	e	Fx	Fy	Fz	Mx	My	Mz
			[N]	[N]	[N]	[N·m]	[N·m]	[N·m]
00322	Y	+	0	0	0	0	0	0
00322	Y	-	0	0	0	0	0	0
00323	X	+	0	0	0	0	0	0
00323	X	-	0	0	0	0	0	0
00323	Y	+	0	0	0	0	0	0
00323	Y	-	0	0	0	0	0	0
00324	X	+	0	0	0	0	0	0
00324	X	-	0	0	0	0	0	0
00324	Y	+	0	0	0	0	0	0
00324	Y	-	0	0	0	0	0	0
00325	X	+	0	0	0	0	0	0
00325	X	-	0	0	0	0	0	0
00325	Y	+	0	0	0	0	0	0
00325	Y	-	0	0	0	0	0	0
00326	X	+	0	0	0	0	0	0
00326	X	-	0	0	0	0	0	0
00326	Y	+	0	0	0	0	0	0
00326	Y	-	0	0	0	0	0	0
00327	X	+	0	0	0	0	0	0
00327	X	-	0	0	0	0	0	0
00327	Y	+	0	0	0	0	0	0
00327	Y	-	0	0	0	0	0	0
00328	X	+	0	0	0	0	0	0
00328	X	-	0	0	0	0	0	0
00328	Y	+	0	0	0	0	0	0
00328	Y	-	0	0	0	0	0	0
00329	X	+	0	0	0	0	0	0
00329	X	-	0	0	0	0	0	0
00329	Y	+	0	0	0	0	0	0
00329	Y	-	0	0	0	0	0	0
00330	X	+	0	0	0	0	0	0
00330	X	-	0	0	0	0	0	0
00330	Y	+	0	0	0	0	0	0
00330	Y	-	0	0	0	0	0	0
00331	X	+	0	0	0	0	0	0
00331	X	-	0	0	0	0	0	0
00331	Y	+	0	0	0	0	0	0
00331	Y	-	0	0	0	0	0	0
00332	X	+	0	0	0	0	0	0
00332	X	-	0	0	0	0	0	0
00332	Y	+	0	0	0	0	0	0
00332	Y	-	0	0	0	0	0	0
00333	X	+	0	0	0	0	0	0
00333	X	-	0	0	0	0	0	0
00333	Y	+	0	0	0	0	0	0
00333	Y	-	0	0	0	0	0	0
00334	X	+	0	0	0	0	0	0
00334	X	-	0	0	0	0	0	0
00334	Y	+	0	0	0	0	0	0
00334	Y	-	0	0	0	0	0	0
00335	X	+	0	0	0	0	0	0
00335	X	-	0	0	0	0	0	0
00335	Y	+	0	0	0	0	0	0
00335	Y	-	0	0	0	0	0	0
00336	X	+	0	0	0	0	0	0
00336	X	-	0	0	0	0	0	0
00336	Y	+	0	0	0	0	0	0
00336	Y	-	0	0	0	0	0	0
00337	X	+	0	0	0	0	0	0
00337	X	-	0	0	0	0	0	0
00337	Y	+	0	0	0	0	0	0
00337	Y	-	0	0	0	0	0	0
00338	X	+	0	0	0	0	0	0
00338	X	-	0	0	0	0	0	0
00338	Y	+	0	0	0	0	0	0
00338	Y	-	0	0	0	0	0	0
00339	X	+	0	0	0	0	0	0
00339	X	-	0	0	0	0	0	0
00339	Y	+	0	0	0	0	0	0
00339	Y	-	0	0	0	0	0	0
00340	X	+	0	0	0	0	0	0
00340	X	-	0	0	0	0	0	0
00340	Y	+	0	0	0	0	0	0
00340	Y	-	0	0	0	0	0	0
00341	X	+	0	0	0	0	0	0
00341	X	-	0	0	0	0	0	0
00341	Y	+	0	0	0	0	0	0
00341	Y	-	0	0	0	0	0	0
00342	X	+	0	0	0	0	0	0
00342	X	-	0	0	0	0	0	0
00342	Y	+	0	0	0	0	0	0

Nodi - Reazioni vincolari esterne per eccentricità accidentale

N	Dir	e	Fx	Fy	Fz	Mx	My	Mz
			[N]	[N]	[N]	[N·m]	[N·m]	[N·m]
00342	Y	-	0	0	0	0	0	0
00343	X	+	0	0	0	0	0	0
00343	X	-	0	0	0	0	0	0
00343	Y	+	0	0	0	0	0	0
00343	Y	-	0	0	0	0	0	0
00344	X	+	0	0	0	0	0	0
00344	X	-	0	0	0	0	0	0
00344	Y	+	0	0	0	0	0	0
00344	Y	-	0	0	0	0	0	0
00345	X	+	0	0	0	0	0	0
00345	X	-	0	0	0	0	0	0
00345	Y	+	0	0	0	0	0	0
00345	Y	-	0	0	0	0	0	0
00346	X	+	0	0	0	0	0	0
00346	X	-	0	0	0	0	0	0
00346	Y	+	0	0	0	0	0	0
00346	Y	-	0	0	0	0	0	0
00347	X	+	0	0	0	0	0	0
00347	X	-	0	0	0	0	0	0
00347	Y	+	0	0	0	0	0	0
00347	Y	-	0	0	0	0	0	0
00348	X	+	0	0	0	0	0	0
00348	X	-	0	0	0	0	0	0
00348	Y	+	0	0	0	0	0	0
00348	Y	-	0	0	0	0	0	0
00349	X	+	0	0	0	0	0	0
00349	X	-	0	0	0	0	0	0
00349	Y	+	0	0	0	0	0	0
00349	Y	-	0	0	0	0	0	0
00350	X	+	0	0	0	0	0	0
00350	X	-	0	0	0	0	0	0
00350	Y	+	0	0	0	0	0	0
00350	Y	-	0	0	0	0	0	0
00351	X	+	0	0	0	0	0	0
00351	X	-	0	0	0	0	0	0
00351	Y	+	0	0	0	0	0	0
00351	Y	-	0	0	0	0	0	0
00352	X	+	0	0	0	0	0	0
00352	X	-	0	0	0	0	0	0
00352	Y	+	0	0	0	0	0	0
00352	Y	-	0	0	0	0	0	0
00353	X	+	0	0	0	0	0	0
00353	X	-	0	0	0	0	0	0
00353	Y	+	0	0	0	0	0	0
00353	Y	-	0	0	0	0	0	0
00354	X	+	0	0	0	0	0	0
00354	X	-	0	0	0	0	0	0
00354	Y	+	0	0	0	0	0	0
00354	Y	-	0	0	0	0	0	0
00355	X	+	0	0	0	0	0	0
00355	X	-	0	0	0	0	0	0
00355	Y	+	0	0	0	0	0	0
00355	Y	-	0	0	0	0	0	0
00356	X	+	0	0	0	0	0	0
00356	X	-	0	0	0	0	0	0
00356	Y	+	0	0	0	0	0	0
00356	Y	-	0	0	0	0	0	0
00357	X	+	0	0	0	0	0	0
00357	X	-	0	0	0	0	0	0
00357	Y	+	0	0	0	0	0	0
00357	Y	-	0	0	0	0	0	0
00358	X	+	0	0	0	0	0	0
00358	X	-	0	0	0	0	0	0
00358	Y	+	0	0	0	0	0	0
00358	Y	-	0	0	0	0	0	0
00359	X	+	0	0	0	0	0	0
00359	X	-	0	0	0	0	0	0
00359	Y	+	0	0	0	0	0	0
00359	Y	-	0	0	0	0	0	0
00360	X	+	0	0	0	0	0	0
00360	X	-	0	0	0	0	0	0
00360	Y	+	0	0	0	0	0	0
00360	Y	-	0	0	0	0	0	0
00361	X	+	0	0	0	0	0	0
00361	X	-	0	0	0	0	0	0
00361	Y	+	0	0	0	0	0	0
00361	Y	-	0	0	0	0	0	0
00362	X	+	0	0	0	0	0	0
00362	X	-	0	0	0	0	0	0
00362	Y	+	0	0	0	0	0	0
00362	Y	-	0	0	0	0	0	0

Nodi - Reazioni vincolari esterne per eccentricità accidentale

N	Dir	e	Fx	Fy	Fz	Mx	My	Mz
			[N]	[N]	[N]	[N·m]	[N·m]	[N·m]
00363	X	+	0	0	0	0	0	0
00363	X	-	0	0	0	0	0	0
00363	Y	+	0	0	0	0	0	0
00363	Y	-	0	0	0	0	0	0
00364	X	+	0	0	0	0	0	0
00364	X	-	0	0	0	0	0	0
00364	Y	+	0	0	0	0	0	0
00364	Y	-	0	0	0	0	0	0
00365	X	+	0	0	0	0	0	0
00365	X	-	0	0	0	0	0	0
00365	Y	+	0	0	0	0	0	0
00365	Y	-	0	0	0	0	0	0
00366	X	+	0	0	0	0	0	0
00366	X	-	0	0	0	0	0	0
00366	Y	+	0	0	0	0	0	0
00366	Y	-	0	0	0	0	0	0
00367	X	+	0	0	0	0	0	0
00367	X	-	0	0	0	0	0	0
00367	Y	+	0	0	0	0	0	0
00367	Y	-	0	0	0	0	0	0
00368	X	+	0	0	0	0	0	0
00368	X	-	0	0	0	0	0	0
00368	Y	+	0	0	0	0	0	0
00368	Y	-	0	0	0	0	0	0
00369	X	+	0	0	0	0	0	0
00369	X	-	0	0	0	0	0	0
00369	Y	+	0	0	0	0	0	0
00369	Y	-	0	0	0	0	0	0
00370	X	+	0	0	0	0	0	0
00370	X	-	0	0	0	0	0	0
00370	Y	+	0	0	0	0	0	0
00370	Y	-	0	0	0	0	0	0
00371	X	+	0	0	0	0	0	0
00371	X	-	0	0	0	0	0	0
00371	Y	+	0	0	0	0	0	0
00371	Y	-	0	0	0	0	0	0
00372	X	+	0	0	0	0	0	0
00372	X	-	0	0	0	0	0	0
00372	Y	+	0	0	0	0	0	0
00372	Y	-	0	0	0	0	0	0
00373	X	+	0	0	0	0	0	0
00373	X	-	0	0	0	0	0	0
00373	Y	+	0	0	0	0	0	0
00373	Y	-	0	0	0	0	0	0
00374	X	+	0	0	0	0	0	0
00374	X	-	0	0	0	0	0	0
00374	Y	+	0	0	0	0	0	0
00374	Y	-	0	0	0	0	0	0
00375	X	+	0	0	0	0	0	0
00375	X	-	0	0	0	0	0	0
00375	Y	+	0	0	0	0	0	0
00375	Y	-	0	0	0	0	0	0
00376	X	+	0	0	0	0	0	0
00376	X	-	0	0	0	0	0	0
00376	Y	+	0	0	0	0	0	0
00376	Y	-	0	0	0	0	0	0
00377	X	+	0	0	0	0	0	0
00377	X	-	0	0	0	0	0	0
00377	Y	+	0	0	0	0	0	0
00377	Y	-	0	0	0	0	0	0
00378	X	+	0	0	0	0	0	0
00378	X	-	0	0	0	0	0	0
00378	Y	+	0	0	0	0	0	0
00378	Y	-	0	0	0	0	0	0
00379	X	+	0	0	0	0	0	0
00379	X	-	0	0	0	0	0	0
00379	Y	+	0	0	0	0	0	0
00379	Y	-	0	0	0	0	0	0
00380	X	+	0	0	0	0	0	0
00380	X	-	0	0	0	0	0	0
00380	Y	+	0	0	0	0	0	0
00380	Y	-	0	0	0	0	0	0
00381	X	+	0	0	0	0	0	0
00381	X	-	0	0	0	0	0	0
00381	Y	+	0	0	0	0	0	0
00381	Y	-	0	0	0	0	0	0
00382	X	+	0	0	0	0	0	0
00382	X	-	0	0	0	0	0	0
00382	Y	+	0	0	0	0	0	0
00382	Y	-	0	0	0	0	0	0
00383	X	+	0	0	0	0	0	0

Nodi - Reazioni vincolari esterne per eccentricità accidentale

N	Dir	e	Fx	Fy	Fz	Mx	My	Mz
			[N]	[N]	[N]	[N·m]	[N·m]	[N·m]
00383	X	-	0	0	0	0	0	0
00383	Y	+	0	0	0	0	0	0
00383	Y	-	0	0	0	0	0	0
00384	X	+	0	0	0	0	0	0
00384	X	-	0	0	0	0	0	0
00384	Y	+	0	0	0	0	0	0
00384	Y	-	0	0	0	0	0	0
00385	X	+	0	0	0	0	0	0
00385	X	-	0	0	0	0	0	0
00385	Y	+	0	0	0	0	0	0
00385	Y	-	0	0	0	0	0	0
00386	X	+	0	0	0	0	0	0
00386	X	-	0	0	0	0	0	0
00386	Y	+	0	0	0	0	0	0
00386	Y	-	0	0	0	0	0	0
00387	X	+	0	0	0	0	0	0
00387	X	-	0	0	0	0	0	0
00387	Y	+	0	0	0	0	0	0
00387	Y	-	0	0	0	0	0	0
00388	X	+	0	0	0	0	0	0
00388	X	-	0	0	0	0	0	0
00388	Y	+	0	0	0	0	0	0
00388	Y	-	0	0	0	0	0	0
00389	X	+	0	0	0	0	0	0
00389	X	-	0	0	0	0	0	0
00389	Y	+	0	0	0	0	0	0
00389	Y	-	0	0	0	0	0	0
00390	X	+	0	0	0	0	0	0
00390	X	-	0	0	0	0	0	0
00390	Y	+	0	0	0	0	0	0
00390	Y	-	0	0	0	0	0	0
00391	X	+	0	0	0	0	0	0
00391	X	-	0	0	0	0	0	0
00391	Y	+	0	0	0	0	0	0
00391	Y	-	0	0	0	0	0	0
00392	X	+	0	0	0	0	0	0
00392	X	-	0	0	0	0	0	0
00392	Y	+	0	0	0	0	0	0
00392	Y	-	0	0	0	0	0	0
00393	X	+	0	0	0	0	0	0
00393	X	-	0	0	0	0	0	0
00393	Y	+	0	0	0	0	0	0
00393	Y	-	0	0	0	0	0	0
00394	X	+	0	0	0	0	0	0
00394	X	-	0	0	0	0	0	0
00394	Y	+	0	0	0	0	0	0
00394	Y	-	0	0	0	0	0	0
00395	X	+	0	0	0	0	0	0
00395	X	-	0	0	0	0	0	0
00395	Y	+	0	0	0	0	0	0
00395	Y	-	0	0	0	0	0	0
00396	X	+	0	0	0	0	0	0
00396	X	-	0	0	0	0	0	0
00396	Y	+	0	0	0	0	0	0
00396	Y	-	0	0	0	0	0	0
00397	X	+	0	0	0	0	0	0
00397	X	-	0	0	0	0	0	0
00397	Y	+	0	0	0	0	0	0
00397	Y	-	0	0	0	0	0	0
00398	X	+	0	0	0	0	0	0
00398	X	-	0	0	0	0	0	0
00398	Y	+	0	0	0	0	0	0
00398	Y	-	0	0	0	0	0	0
00399	X	+	0	0	0	0	0	0
00399	X	-	0	0	0	0	0	0
00399	Y	+	0	0	0	0	0	0
00399	Y	-	0	0	0	0	0	0
00400	X	+	0	0	0	0	0	0
00400	X	-	0	0	0	0	0	0
00400	Y	+	0	0	0	0	0	0
00400	Y	-	0	0	0	0	0	0
00401	X	+	0	0	0	0	0	0
00401	X	-	0	0	0	0	0	0
00401	Y	+	0	0	0	0	0	0
00401	Y	-	0	0	0	0	0	0
00402	X	+	0	0	0	0	0	0
00402	X	-	0	0	0	0	0	0
00402	Y	+	0	0	0	0	0	0
00402	Y	-	0	0	0	0	0	0
00403	X	+	0	0	0	0	0	0
00403	X	-	0	0	0	0	0	0

Nodi - Reazioni vincolari esterne per eccentricità accidentale

N	Dir	e	Fx	Fy	Fz	Mx	My	Mz
			[N]	[N]	[N]	[N·m]	[N·m]	[N·m]
00403	Y	+	0	0	0	0	0	0
00403	Y	-	0	0	0	0	0	0
00404	X	+	0	0	0	0	0	0
00404	X	-	0	0	0	0	0	0
00404	Y	+	0	0	0	0	0	0
00404	Y	-	0	0	0	0	0	0
00405	X	+	0	0	0	0	0	0
00405	X	-	0	0	0	0	0	0
00405	Y	+	0	0	0	0	0	0
00405	Y	-	0	0	0	0	0	0
00406	X	+	0	0	0	0	0	0
00406	X	-	0	0	0	0	0	0
00406	Y	+	0	0	0	0	0	0
00406	Y	-	0	0	0	0	0	0
00407	X	+	0	0	0	0	0	0
00407	X	-	0	0	0	0	0	0
00407	Y	+	0	0	0	0	0	0
00407	Y	-	0	0	0	0	0	0
00408	X	+	0	0	0	0	0	0
00408	X	-	0	0	0	0	0	0
00408	Y	+	0	0	0	0	0	0
00408	Y	-	0	0	0	0	0	0
00409	X	+	0	0	0	0	0	0
00409	X	-	0	0	0	0	0	0
00409	Y	+	0	0	0	0	0	0
00409	Y	-	0	0	0	0	0	0
00410	X	+	0	0	0	0	0	0
00410	X	-	0	0	0	0	0	0
00410	Y	+	0	0	0	0	0	0
00410	Y	-	0	0	0	0	0	0
00411	X	+	0	0	0	0	0	0
00411	X	-	0	0	0	0	0	0
00411	Y	+	0	0	0	0	0	0
00411	Y	-	0	0	0	0	0	0
00412	X	+	0	0	0	0	0	0
00412	X	-	0	0	0	0	0	0
00412	Y	+	0	0	0	0	0	0
00412	Y	-	0	0	0	0	0	0
00413	X	+	0	0	0	0	0	0
00413	X	-	0	0	0	0	0	0
00413	Y	+	0	0	0	0	0	0
00413	Y	-	0	0	0	0	0	0
00414	X	+	0	0	0	0	0	0
00414	X	-	0	0	0	0	0	0
00414	Y	+	0	0	0	0	0	0
00414	Y	-	0	0	0	0	0	0
00415	X	+	0	0	0	0	0	0
00415	X	-	0	0	0	0	0	0
00415	Y	+	0	0	0	0	0	0
00415	Y	-	0	0	0	0	0	0
00416	X	+	0	0	0	0	0	0
00416	X	-	0	0	0	0	0	0
00416	Y	+	0	0	0	0	0	0
00416	Y	-	0	0	0	0	0	0
00426	X	+	0	0	0	0	0	0
00426	X	-	0	0	0	0	0	0
00426	Y	+	0	0	0	0	0	0
00426	Y	-	0	0	0	0	0	0
00427	X	+	0	0	0	0	0	0
00427	X	-	0	0	0	0	0	0
00427	Y	+	0	0	0	0	0	0
00427	Y	-	0	0	0	0	0	0
00428	X	+	0	0	0	0	0	0
00428	X	-	0	0	0	0	0	0
00428	Y	+	0	0	0	0	0	0
00428	Y	-	0	0	0	0	0	0
00429	X	+	0	0	0	0	0	0
00429	X	-	0	0	0	0	0	0
00429	Y	+	0	0	0	0	0	0
00429	Y	-	0	0	0	0	0	0
00430	X	+	0	0	0	0	0	0
00430	X	-	0	0	0	0	0	0
00430	Y	+	0	0	0	0	0	0
00430	Y	-	0	0	0	0	0	0
00431	X	+	0	0	0	0	0	0
00431	X	-	0	0	0	0	0	0
00431	Y	+	0	0	0	0	0	0
00431	Y	-	0	0	0	0	0	0
00432	X	+	0	0	0	0	0	0
00432	X	-	0	0	0	0	0	0
00432	Y	+	0	0	0	0	0	0

Nodi - Reazioni vincolari esterne per eccentricità accidentale

N	Dir	e	Fx	Fy	Fz	Mx	My	Mz
			[N]	[N]	[N]	[N·m]	[N·m]	[N·m]
00432	Y	-	0	0	0	0	0	0
00433	X	+	0	0	0	0	0	0
00433	X	-	0	0	0	0	0	0
00433	Y	+	0	0	0	0	0	0
00433	Y	-	0	0	0	0	0	0
00434	X	+	0	0	0	0	0	0
00434	X	-	0	0	0	0	0	0
00434	Y	+	0	0	0	0	0	0
00434	Y	-	0	0	0	0	0	0
00435	X	+	0	0	0	0	0	0
00435	X	-	0	0	0	0	0	0
00435	Y	+	0	0	0	0	0	0
00435	Y	-	0	0	0	0	0	0
00436	X	+	0	0	0	0	0	0
00436	X	-	0	0	0	0	0	0
00436	Y	+	0	0	0	0	0	0
00436	Y	-	0	0	0	0	0	0
00437	X	+	0	0	0	0	0	0
00437	X	-	0	0	0	0	0	0
00437	Y	+	0	0	0	0	0	0
00437	Y	-	0	0	0	0	0	0
00438	X	+	0	0	0	0	0	0
00438	X	-	0	0	0	0	0	0
00438	Y	+	0	0	0	0	0	0
00438	Y	-	0	0	0	0	0	0
00439	X	+	0	0	0	0	0	0
00439	X	-	0	0	0	0	0	0
00439	Y	+	0	0	0	0	0	0
00439	Y	-	0	0	0	0	0	0
00440	X	+	0	0	0	0	0	0
00440	X	-	0	0	0	0	0	0
00440	Y	+	0	0	0	0	0	0
00440	Y	-	0	0	0	0	0	0
00441	X	+	0	0	0	0	0	0
00441	X	-	0	0	0	0	0	0
00441	Y	+	0	0	0	0	0	0
00441	Y	-	0	0	0	0	0	0
00442	X	+	0	0	0	0	0	0
00442	X	-	0	0	0	0	0	0
00442	Y	+	0	0	0	0	0	0
00442	Y	-	0	0	0	0	0	0
00443	X	+	0	0	0	0	0	0
00443	X	-	0	0	0	0	0	0
00443	Y	+	0	0	0	0	0	0
00443	Y	-	0	0	0	0	0	0
00444	X	+	0	0	0	0	0	0
00444	X	-	0	0	0	0	0	0
00444	Y	+	0	0	0	0	0	0
00444	Y	-	0	0	0	0	0	0
00445	X	+	0	0	0	0	0	0
00445	X	-	0	0	0	0	0	0
00445	Y	+	0	0	0	0	0	0
00445	Y	-	0	0	0	0	0	0
00446	X	+	0	0	0	0	0	0
00446	X	-	0	0	0	0	0	0
00446	Y	+	0	0	0	0	0	0
00446	Y	-	0	0	0	0	0	0
00447	X	+	0	0	0	0	0	0
00447	X	-	0	0	0	0	0	0
00447	Y	+	0	0	0	0	0	0
00447	Y	-	0	0	0	0	0	0
00448	X	+	0	0	0	0	0	0
00448	X	-	0	0	0	0	0	0
00448	Y	+	0	0	0	0	0	0
00448	Y	-	0	0	0	0	0	0
00449	X	+	0	0	0	0	0	0
00449	X	-	0	0	0	0	0	0
00449	Y	+	0	0	0	0	0	0
00449	Y	-	0	0	0	0	0	0
00450	X	+	0	0	0	0	0	0
00450	X	-	0	0	0	0	0	0
00450	Y	+	0	0	0	0	0	0
00450	Y	-	0	0	0	0	0	0
00451	X	+	0	0	0	0	0	0
00451	X	-	0	0	0	0	0	0
00451	Y	+	0	0	0	0	0	0
00451	Y	-	0	0	0	0	0	0
00452	X	+	0	0	0	0	0	0
00452	X	-	0	0	0	0	0	0
00452	Y	+	0	0	0	0	0	0
00452	Y	-	0	0	0	0	0	0

Nodi - Reazioni vincolari esterne per eccentricità accidentale

N	Dir	e	Fx	Fy	Fz	Mx	My	Mz
			[N]	[N]	[N]	[N·m]	[N·m]	[N·m]
00453	X	+	0	0	0	0	0	0
00453	X	-	0	0	0	0	0	0
00453	Y	+	0	0	0	0	0	0
00453	Y	-	0	0	0	0	0	0
00454	X	+	0	0	0	0	0	0
00454	X	-	0	0	0	0	0	0
00454	Y	+	0	0	0	0	0	0
00454	Y	-	0	0	0	0	0	0
00455	X	+	0	0	0	0	0	0
00455	X	-	0	0	0	0	0	0
00455	Y	+	0	0	0	0	0	0
00455	Y	-	0	0	0	0	0	0
00456	X	+	0	0	0	0	0	0
00456	X	-	0	0	0	0	0	0
00456	Y	+	0	0	0	0	0	0
00456	Y	-	0	0	0	0	0	0
00457	X	+	0	0	0	0	0	0
00457	X	-	0	0	0	0	0	0
00457	Y	+	0	0	0	0	0	0
00457	Y	-	0	0	0	0	0	0
00458	X	+	0	0	0	0	0	0
00458	X	-	0	0	0	0	0	0
00458	Y	+	0	0	0	0	0	0
00458	Y	-	0	0	0	0	0	0
00459	X	+	0	0	0	0	0	0
00459	X	-	0	0	0	0	0	0
00459	Y	+	0	0	0	0	0	0
00459	Y	-	0	0	0	0	0	0
00460	X	+	0	0	0	0	0	0
00460	X	-	0	0	0	0	0	0
00460	Y	+	0	0	0	0	0	0
00460	Y	-	0	0	0	0	0	0
00461	X	+	0	0	0	0	0	0
00461	X	-	0	0	0	0	0	0
00461	Y	+	0	0	0	0	0	0
00461	Y	-	0	0	0	0	0	0
00462	X	+	0	0	0	0	0	0
00462	X	-	0	0	0	0	0	0
00462	Y	+	0	0	0	0	0	0
00462	Y	-	0	0	0	0	0	0
00463	X	+	0	0	0	0	0	0
00463	X	-	0	0	0	0	0	0
00463	Y	+	0	0	0	0	0	0
00463	Y	-	0	0	0	0	0	0
00464	X	+	0	0	0	0	0	0
00464	X	-	0	0	0	0	0	0
00464	Y	+	0	0	0	0	0	0
00464	Y	-	0	0	0	0	0	0
00465	X	+	0	0	0	0	0	0
00465	X	-	0	0	0	0	0	0
00465	Y	+	0	0	0	0	0	0
00465	Y	-	0	0	0	0	0	0
00466	X	+	0	0	0	0	0	0
00466	X	-	0	0	0	0	0	0
00466	Y	+	0	0	0	0	0	0
00466	Y	-	0	0	0	0	0	0
00467	X	+	0	0	0	0	0	0
00467	X	-	0	0	0	0	0	0
00467	Y	+	0	0	0	0	0	0
00467	Y	-	0	0	0	0	0	0
00468	X	+	0	0	0	0	0	0
00468	X	-	0	0	0	0	0	0
00468	Y	+	0	0	0	0	0	0
00468	Y	-	0	0	0	0	0	0
00469	X	+	0	0	0	0	0	0
00469	X	-	0	0	0	0	0	0
00469	Y	+	0	0	0	0	0	0
00469	Y	-	0	0	0	0	0	0
00470	X	+	0	0	0	0	0	0
00470	X	-	0	0	0	0	0	0
00470	Y	+	0	0	0	0	0	0
00470	Y	-	0	0	0	0	0	0
00471	X	+	0	0	0	0	0	0
00471	X	-	0	0	0	0	0	0
00471	Y	+	0	0	0	0	0	0
00471	Y	-	0	0	0	0	0	0
00472	X	+	0	0	0	0	0	0
00472	X	-	0	0	0	0	0	0
00472	Y	+	0	0	0	0	0	0
00472	Y	-	0	0	0	0	0	0
00473	X	+	0	0	0	0	0	0

Nodi - Reazioni vincolari esterne per eccentricità accidentale

N	Dir	e	Fx	Fy	Fz	Mx	My	Mz
			[N]	[N]	[N]	[N·m]	[N·m]	[N·m]
00473	X	-	0	0	0	0	0	0
00473	Y	+	0	0	0	0	0	0
00473	Y	-	0	0	0	0	0	0
00474	X	+	0	0	0	0	0	0
00474	X	-	0	0	0	0	0	0
00474	Y	+	0	0	0	0	0	0
00474	Y	-	0	0	0	0	0	0
00475	X	+	0	0	0	0	0	0
00475	X	-	0	0	0	0	0	0
00475	Y	+	0	0	0	0	0	0
00475	Y	-	0	0	0	0	0	0
00476	X	+	0	0	0	0	0	0
00476	X	-	0	0	0	0	0	0
00476	Y	+	0	0	0	0	0	0
00476	Y	-	0	0	0	0	0	0
00477	X	+	0	0	0	0	0	0
00477	X	-	0	0	0	0	0	0
00477	Y	+	0	0	0	0	0	0
00477	Y	-	0	0	0	0	0	0
00478	X	+	0	0	0	0	0	0
00478	X	-	0	0	0	0	0	0
00478	Y	+	0	0	0	0	0	0
00478	Y	-	0	0	0	0	0	0
00479	X	+	0	0	0	0	0	0
00479	X	-	0	0	0	0	0	0
00479	Y	+	0	0	0	0	0	0
00479	Y	-	0	0	0	0	0	0
00480	X	+	0	0	0	0	0	0
00480	X	-	0	0	0	0	0	0
00480	Y	+	0	0	0	0	0	0
00480	Y	-	0	0	0	0	0	0
00481	X	+	0	0	0	0	0	0
00481	X	-	0	0	0	0	0	0
00481	Y	+	0	0	0	0	0	0
00481	Y	-	0	0	0	0	0	0
00482	X	+	0	0	0	0	0	0
00482	X	-	0	0	0	0	0	0
00482	Y	+	0	0	0	0	0	0
00482	Y	-	0	0	0	0	0	0
00483	X	+	0	0	0	0	0	0
00483	X	-	0	0	0	0	0	0
00483	Y	+	0	0	0	0	0	0
00483	Y	-	0	0	0	0	0	0
00484	X	+	0	0	0	0	0	0
00484	X	-	0	0	0	0	0	0
00484	Y	+	0	0	0	0	0	0
00484	Y	-	0	0	0	0	0	0
00485	X	+	0	0	0	0	0	0
00485	X	-	0	0	0	0	0	0
00485	Y	+	0	0	0	0	0	0
00485	Y	-	0	0	0	0	0	0
00486	X	+	0	0	0	0	0	0
00486	X	-	0	0	0	0	0	0
00486	Y	+	0	0	0	0	0	0
00486	Y	-	0	0	0	0	0	0
00487	X	+	0	0	0	0	0	0
00487	X	-	0	0	0	0	0	0
00487	Y	+	0	0	0	0	0	0
00487	Y	-	0	0	0	0	0	0
00488	X	+	0	0	0	0	0	0
00488	X	-	0	0	0	0	0	0
00488	Y	+	0	0	0	0	0	0
00488	Y	-	0	0	0	0	0	0
00489	X	+	0	0	0	0	0	0
00489	X	-	0	0	0	0	0	0
00489	Y	+	0	0	0	0	0	0
00489	Y	-	0	0	0	0	0	0
00490	X	+	0	0	0	0	0	0
00490	X	-	0	0	0	0	0	0
00490	Y	+	0	0	0	0	0	0
00490	Y	-	0	0	0	0	0	0
00491	X	+	0	0	0	0	0	0
00491	X	-	0	0	0	0	0	0
00491	Y	+	0	0	0	0	0	0
00491	Y	-	0	0	0	0	0	0
00492	X	+	0	0	0	0	0	0
00492	X	-	0	0	0	0	0	0
00492	Y	+	0	0	0	0	0	0
00492	Y	-	0	0	0	0	0	0
00493	X	+	0	0	0	0	0	0
00493	X	-	0	0	0	0	0	0

Nodi - Reazioni vincolari esterne per eccentricità accidentale

N	Dir	e	Fx	Fy	Fz	Mx	My	Mz
			[N]	[N]	[N]	[N·m]	[N·m]	[N·m]
00493	Y	+	0	0	0	0	0	0
00493	Y	-	0	0	0	0	0	0
00494	X	+	0	0	0	0	0	0
00494	X	-	0	0	0	0	0	0
00494	Y	+	0	0	0	0	0	0
00494	Y	-	0	0	0	0	0	0
00495	X	+	0	0	0	0	0	0
00495	X	-	0	0	0	0	0	0
00495	Y	+	0	0	0	0	0	0
00495	Y	-	0	0	0	0	0	0
00496	X	+	0	0	0	0	0	0
00496	X	-	0	0	0	0	0	0
00496	Y	+	0	0	0	0	0	0
00496	Y	-	0	0	0	0	0	0
00497	X	+	0	0	0	0	0	0
00497	X	-	0	0	0	0	0	0
00497	Y	+	0	0	0	0	0	0
00497	Y	-	0	0	0	0	0	0
00498	X	+	0	0	0	0	0	0
00498	X	-	0	0	0	0	0	0
00498	Y	+	0	0	0	0	0	0
00498	Y	-	0	0	0	0	0	0
00499	X	+	0	0	0	0	0	0
00499	X	-	0	0	0	0	0	0
00499	Y	+	0	0	0	0	0	0
00499	Y	-	0	0	0	0	0	0
00500	X	+	0	0	0	0	0	0
00500	X	-	0	0	0	0	0	0
00500	Y	+	0	0	0	0	0	0
00500	Y	-	0	0	0	0	0	0
00501	X	+	0	0	0	0	0	0
00501	X	-	0	0	0	0	0	0
00501	Y	+	0	0	0	0	0	0
00501	Y	-	0	0	0	0	0	0
00502	X	+	0	0	0	0	0	0
00502	X	-	0	0	0	0	0	0
00502	Y	+	0	0	0	0	0	0
00502	Y	-	0	0	0	0	0	0
00503	X	+	0	0	0	0	0	0
00503	X	-	0	0	0	0	0	0
00503	Y	+	0	0	0	0	0	0
00503	Y	-	0	0	0	0	0	0
00504	X	+	0	0	0	0	0	0
00504	X	-	0	0	0	0	0	0
00504	Y	+	0	0	0	0	0	0
00504	Y	-	0	0	0	0	0	0
00505	X	+	0	0	0	0	0	0
00505	X	-	0	0	0	0	0	0
00505	Y	+	0	0	0	0	0	0
00505	Y	-	0	0	0	0	0	0
00506	X	+	0	0	0	0	0	0
00506	X	-	0	0	0	0	0	0
00506	Y	+	0	0	0	0	0	0
00506	Y	-	0	0	0	0	0	0
00507	X	+	0	0	0	0	0	0
00507	X	-	0	0	0	0	0	0
00507	Y	+	0	0	0	0	0	0
00507	Y	-	0	0	0	0	0	0
00508	X	+	0	0	0	0	0	0
00508	X	-	0	0	0	0	0	0
00508	Y	+	0	0	0	0	0	0
00508	Y	-	0	0	0	0	0	0
00509	X	+	0	0	0	0	0	0
00509	X	-	0	0	0	0	0	0
00509	Y	+	0	0	0	0	0	0
00509	Y	-	0	0	0	0	0	0
00510	X	+	0	0	0	0	0	0
00510	X	-	0	0	0	0	0	0
00510	Y	+	0	0	0	0	0	0
00510	Y	-	0	0	0	0	0	0
00511	X	+	0	0	0	0	0	0
00511	X	-	0	0	0	0	0	0
00511	Y	+	0	0	0	0	0	0
00511	Y	-	0	0	0	0	0	0
00512	X	+	0	0	0	0	0	0
00512	X	-	0	0	0	0	0	0
00512	Y	+	0	0	0	0	0	0
00512	Y	-	0	0	0	0	0	0
00513	X	+	0	0	0	0	0	0
00513	X	-	0	0	0	0	0	0
00513	Y	+	0	0	0	0	0	0

Nodi - Reazioni vincolari esterne per eccentricità accidentale

N	Dir	e	Fx	Fy	Fz	Mx	My	Mz
			[N]	[N]	[N]	[N·m]	[N·m]	[N·m]
00513	Y	-	0	0	0	0	0	0
00514	X	+	0	0	0	0	0	0
00514	X	-	0	0	0	0	0	0
00514	Y	+	0	0	0	0	0	0
00514	Y	-	0	0	0	0	0	0
00515	X	+	0	0	0	0	0	0
00515	X	-	0	0	0	0	0	0
00515	Y	+	0	0	0	0	0	0
00515	Y	-	0	0	0	0	0	0
00516	X	+	0	0	0	0	0	0
00516	X	-	0	0	0	0	0	0
00516	Y	+	0	0	0	0	0	0
00516	Y	-	0	0	0	0	0	0
00517	X	+	0	0	0	0	0	0
00517	X	-	0	0	0	0	0	0
00517	Y	+	0	0	0	0	0	0
00517	Y	-	0	0	0	0	0	0
00518	X	+	0	0	0	0	0	0
00518	X	-	0	0	0	0	0	0
00518	Y	+	0	0	0	0	0	0
00518	Y	-	0	0	0	0	0	0
00519	X	+	0	0	0	0	0	0
00519	X	-	0	0	0	0	0	0
00519	Y	+	0	0	0	0	0	0
00519	Y	-	0	0	0	0	0	0
00520	X	+	0	0	0	0	0	0
00520	X	-	0	0	0	0	0	0
00520	Y	+	0	0	0	0	0	0
00520	Y	-	0	0	0	0	0	0
00521	X	+	0	0	0	0	0	0
00521	X	-	0	0	0	0	0	0
00521	Y	+	0	0	0	0	0	0
00521	Y	-	0	0	0	0	0	0
00522	X	+	0	0	0	0	0	0
00522	X	-	0	0	0	0	0	0
00522	Y	+	0	0	0	0	0	0
00522	Y	-	0	0	0	0	0	0
00523	X	+	0	0	0	0	0	0
00523	X	-	0	0	0	0	0	0
00523	Y	+	0	0	0	0	0	0
00523	Y	-	0	0	0	0	0	0
00524	X	+	0	0	0	0	0	0
00524	X	-	0	0	0	0	0	0
00524	Y	+	0	0	0	0	0	0
00524	Y	-	0	0	0	0	0	0
00525	X	+	0	0	0	0	0	0
00525	X	-	0	0	0	0	0	0
00525	Y	+	0	0	0	0	0	0
00525	Y	-	0	0	0	0	0	0
00526	X	+	0	0	0	0	0	0
00526	X	-	0	0	0	0	0	0
00526	Y	+	0	0	0	0	0	0
00526	Y	-	0	0	0	0	0	0
00527	X	+	0	0	0	0	0	0
00527	X	-	0	0	0	0	0	0
00527	Y	+	0	0	0	0	0	0
00527	Y	-	0	0	0	0	0	0
00528	X	+	0	0	0	0	0	0
00528	X	-	0	0	0	0	0	0
00528	Y	+	0	0	0	0	0	0
00528	Y	-	0	0	0	0	0	0
00529	X	+	0	0	0	0	0	0
00529	X	-	0	0	0	0	0	0
00529	Y	+	0	0	0	0	0	0
00529	Y	-	0	0	0	0	0	0
00530	X	+	0	0	0	0	0	0
00530	X	-	0	0	0	0	0	0
00530	Y	+	0	0	0	0	0	0
00530	Y	-	0	0	0	0	0	0
00531	X	+	0	0	0	0	0	0
00531	X	-	0	0	0	0	0	0
00531	Y	+	0	0	0	0	0	0
00531	Y	-	0	0	0	0	0	0
00532	X	+	0	0	0	0	0	0
00532	X	-	0	0	0	0	0	0
00532	Y	+	0	0	0	0	0	0
00532	Y	-	0	0	0	0	0	0
00533	X	+	0	0	0	0	0	0
00533	X	-	0	0	0	0	0	0
00533	Y	+	0	0	0	0	0	0
00533	Y	-	0	0	0	0	0	0

Nodi - Reazioni vincolari esterne per eccentricità accidentale

N	Dir	e	Fx	Fy	Fz	Mx	My	Mz
			[N]	[N]	[N]	[N·m]	[N·m]	[N·m]
00534	X	+	0	0	0	0	0	0
00534	X	-	0	0	0	0	0	0
00534	Y	+	0	0	0	0	0	0
00534	Y	-	0	0	0	0	0	0
00535	X	+	0	0	0	0	0	0
00535	X	-	0	0	0	0	0	0
00535	Y	+	0	0	0	0	0	0
00535	Y	-	0	0	0	0	0	0
00749	X	+	0	0	0	0	0	0
00749	X	-	0	0	0	0	0	0
00749	Y	+	0	0	0	0	0	0
00749	Y	-	0	0	0	0	0	0
00750	X	+	0	0	0	0	0	0
00750	X	-	0	0	0	0	0	0
00750	Y	+	0	0	0	0	0	0
00750	Y	-	0	0	0	0	0	0
00751	X	+	0	0	0	0	0	0
00751	X	-	0	0	0	0	0	0
00751	Y	+	0	0	0	0	0	0
00751	Y	-	0	0	0	0	0	0
00752	X	+	0	0	0	0	0	0
00752	X	-	0	0	0	0	0	0
00752	Y	+	0	0	0	0	0	0
00752	Y	-	0	0	0	0	0	0
00753	X	+	0	0	0	0	0	0
00753	X	-	0	0	0	0	0	0
00753	Y	+	0	0	0	0	0	0
00753	Y	-	0	0	0	0	0	0
00754	X	+	0	0	0	0	0	0
00754	X	-	0	0	0	0	0	0
00754	Y	+	0	0	0	0	0	0
00754	Y	-	0	0	0	0	0	0
00755	X	+	0	0	0	0	0	0
00755	X	-	0	0	0	0	0	0
00755	Y	+	0	0	0	0	0	0
00755	Y	-	0	0	0	0	0	0
00756	X	+	0	0	0	0	0	0
00756	X	-	0	0	0	0	0	0
00756	Y	+	0	0	0	0	0	0
00756	Y	-	0	0	0	0	0	0
00757	X	+	0	0	0	0	0	0
00757	X	-	0	0	0	0	0	0
00757	Y	+	0	0	0	0	0	0
00757	Y	-	0	0	0	0	0	0
00758	X	+	0	0	0	0	0	0
00758	X	-	0	0	0	0	0	0
00758	Y	+	0	0	0	0	0	0
00758	Y	-	0	0	0	0	0	0
00759	X	+	0	0	0	0	0	0
00759	X	-	0	0	0	0	0	0
00759	Y	+	0	0	0	0	0	0
00759	Y	-	0	0	0	0	0	0
00760	X	+	0	0	0	0	0	0
00760	X	-	0	0	0	0	0	0
00760	Y	+	0	0	0	0	0	0
00760	Y	-	0	0	0	0	0	0
00761	X	+	0	0	0	0	0	0
00761	X	-	0	0	0	0	0	0
00761	Y	+	0	0	0	0	0	0
00761	Y	-	0	0	0	0	0	0
00762	X	+	0	0	0	0	0	0
00762	X	-	0	0	0	0	0	0
00762	Y	+	0	0	0	0	0	0
00762	Y	-	0	0	0	0	0	0
00767	X	+	0	0	0	0	0	0
00767	X	-	0	0	0	0	0	0
00767	Y	+	0	0	0	0	0	0
00767	Y	-	0	0	0	0	0	0
00768	X	+	0	0	0	0	0	0
00768	X	-	0	0	0	0	0	0
00768	Y	+	0	0	0	0	0	0
00768	Y	-	0	0	0	0	0	0
00769	X	+	0	0	0	0	0	0
00769	X	-	0	0	0	0	0	0
00769	Y	+	0	0	0	0	0	0
00769	Y	-	0	0	0	0	0	0
00770	X	+	0	0	0	0	0	0
00770	X	-	0	0	0	0	0	0
00770	Y	+	0	0	0	0	0	0
00770	Y	-	0	0	0	0	0	0
00775	X	+	0	0	0	0	0	0

Nodi - Reazioni vincolari esterne per eccentricità accidentale

N	Dir	e	Fx	Fy	Fz	Mx	My	Mz
			[N]	[N]	[N]	[N·m]	[N·m]	[N·m]
00775	X	-	0	0	0	0	0	0
00775	Y	+	0	0	0	0	0	0
00775	Y	-	0	0	0	0	0	0
00776	X	+	0	0	0	0	0	0
00776	X	-	0	0	0	0	0	0
00776	Y	+	0	0	0	0	0	0
00776	Y	-	0	0	0	0	0	0
00777	X	+	0	0	0	0	0	0
00777	X	-	0	0	0	0	0	0
00777	Y	+	0	0	0	0	0	0
00777	Y	-	0	0	0	0	0	0
00778	X	+	0	0	0	0	0	0
00778	X	-	0	0	0	0	0	0
00778	Y	+	0	0	0	0	0	0
00778	Y	-	0	0	0	0	0	0

LEGENDA Nodi - Reazioni vincolari esterne per eccentricità accidentale

N Numero identificativo del nodo.
Dir Direzione del sisma.
e Segno dell'eccentricità accidentale.
Fx, Fy, Fz, Mx, My, Mz Reazioni vincolari relative al sistema di riferimento globale X, Y, Z.

EDIFICIO - VERIFICHE DI RIPARTIZIONE DELLE FORZE SISMICHE

Edificio - Verifiche di ripartizione delle forze sismiche

$Tg_{tot}X$	$Tg_{tot}Y$	$Tg_{pil}X$	$Tg_{pil}Y$	$\%_{pil}X$	$\%_{pil}Y$	$Tg_{setti}X$	$Tg_{setti}Y$	$\%_{setti}X$	$\%_{setti}Y$	$Tg_{altro}X$	$Tg_{altro}Y$	$\%_{altro}X$	$\%_{altro}Y$
[N]	[N]	[N]	[N]			[N]	[N]			[N]	[N]		
51'825	54'059	0	0	0.0	0.0	0	0	0.0	0.0	51'825	54'059	100.0	100.0

LEGENDA Edificio - Verifiche di ripartizione delle forze sismiche

Tg_{tot} Taglio totale alla quota Zero Sismico (nella direzione X o Y) [N]
Tg_{pil} Taglio totale alla quota Zero Sismico assorbito dai pilastri (nella direzione X o Y) [N]
$\%_{pil}$ Percentuale del Taglio totale alla quota Zero Sismico assorbito dai pilastri (nella direzione X o Y)
Tg_{setti} Taglio totale alla quota Zero Sismico assorbito dai setti [N]
$\%_{setti}$ Percentuale del Taglio totale alla quota Zero Sismico assorbito dai setti (nella direzione X o Y)
Tg_{altro} Taglio totale alla quota Zero Sismico NON assorbito dai pilastri e dai setti (nella direzione X o Y)[N]
$\%_{altro}$ Percentuale del Taglio totale alla quota Zero Sismico NON assorbito dai pilastri e dai setti (nella direzione X o Y)

NODI - VERIFICA DI CONFINAMENTO

Nodi - Verifica di confinamento

N	Vc	Nd	Pos	Rck	fyk	ϕst	nbr	nst	i	Bc	Hb	Hc	Afsup	Afinf	Vjbd	Vjbr
	[N]	[N]		[N/mm²]	[N/mm²]	[mm]			[cm]	[cm]	[cm]	[cm]	[cm²]	[cm²]	[N]	[N]

LEGENDA Nodi - Verifica di confinamento

N Identificativo del nodo nella relativa tabella.
Vc Forza di taglio massimo nel pilastro.
Nd Sforzo normale massimo nel pilastro.
Pos Posizione del Nodo nella Struttura (Interno o Esterno).
Rck Resistenza caratteristica cilindrica del calcestruzzo a 28 gg.
fyk Tensione caratteristica di snervamento dell'acciaio.
ϕst Diametro delle staffe.
nbr Numero braccia delle staffe.
nst Numero delle staffe.
i Interasse delle staffe.
Bc Larghezza effettiva del Nodo.
Hb Altezza netta delle travi.
Hc Distanza massima tra le armature del Pilastro superiore.
Af Area Longitudinale a Flessione della Trave (superiore ed inferiore).
Vjbd Taglio Orizzontale di Progetto.
Vjbr Taglio Orizzontale Resistente per Compressione Diagonale.

Pareti - VERIFICHE PRESSOFLESSIONE RETTA ALLO STATO LIMITE ULTIMO (Elevazione)

Pareti - Verifiche pressoflessione retta allo stato limite ultimo

D	P	Nodo	N	M	Af	CS	Nodo	N	M	Af	CS	Nodo	N	M	Af	CS
			[N]	[N·m]	[cm²/cm]			[N]	[N·m]	[cm²/cm]			[N]	[N·m]	[cm²/cm]	
Scatolare						**ParetеP7-P3**						**Parete P3-P7**				
P	A	00148	-4'729	1'393	0.16967	NS	00149	-74'135	3'645	0.16967	45.20	00150	-206'383	3'984	0.16967	44.90
	P		-4'729	1'724	0.16967	91.24		-9'294	1'897	0.16967	83.18		-51'430	1'543	0.16967	NS
S	A		225'983	1'983	0.08044	28.20		-208'132	1'976	0.08044	50.25		-405'523	2'177	0.08044	55.49
	P		484'638	4'702	0.08044	4.50		-8'836	95	0.08044	NS		-37'293	246	0.08044	NS
P	A	00151	-174'978	4'501	0.16967	39.00	00152	-108'979	4'620	0.16967	36.47	00153	-68'163	3'306	0.16967	49.64
	P		-45'417	1'394	0.16967	NS		-29'561	1'424	0.16967	NS		-68'163	1'106	0.16967	NS
S	A		-630'324	1'860	0.08044	78.20		-203'561	1'055	0.08044	90.31		-81'126	1'304	0.08044	63.25
	P		0	0	0.08044	-		-90'033	86	0.08044	NS		-93'173	294	0.08044	NS
P	A	00154	-100'070	4'529	0.16967	36.99	00155	-65'969	2'939	0.16967	55.76	00156	-18'865	4'763	0.16967	33.34
	P		-27'207	1'274	0.16967	NS		-65'969	1'049	0.16967	NS		-189'208	7'184	0.16967	24.64

Pareti - Verifiche pressoflessione retta allo stato limite ultimo

D	P	Nodo	N	M	Af	CS	Nodo	N	M	Af	CS	Nodo	N	M	Af	CS
			[N]	[N·m]	[cm²/cm]			[N]	[N·m]	[cm²/cm]			[N]	[N·m]	[cm²/cm]	
S	A		-93'971	1'688	0.08044	49.41		-101'938	1'845	0.08044	45.35		-99'874	1'880	0.08044	44.78
	P		-103'169	690	0.08044	NS		-900'726	4'045	0.08044	41.66		-590'398	3'739	0.08044	36.86
P	A	00157	-60'077	4'352	0.16967	37.51	00158	-53'594	7'615	0.27227	32.47	00159	-112'416	13'166	0.27227	19.25
	P		-186'020	4'911	0.16967	35.98		-297'371	23'711	0.27227	11.50		-169'617	37'876	0.27227	6.85
S	A		-108'066	1'313	0.08044	63.32		-147'400	1'072	0.08044	76.10		-294'757	958	0.08044	NS
	P		-1'032'491	15'257	0.08044	11.78		-78'355	2'495	0.08044	29.58		165'772	4'956	0.08044	10.20
P	A	00160	-117'160	12'890	0.16967	13.14	00161	-44'165	6'443	0.16967	25.07	00162	-40'439	4'396	0.16967	36.66
	P		-91'402	32'195	0.16967	5.17		-164'082	16'703	0.16967	10.44		-40'439	4'850	0.16967	33.22
S	A		-7'098	705	0.08044	NS		-57'329	1'368	0.08044	59.91		-33'502	292	0.08044	NS
	P		-452'225	20'583	0.08044	6.04		-339'806	13'740	0.08044	8.25		-229'763	4'772	0.08044	21.27
P	A	00247	34'115	2'579	0.16967	59.37	00248	-293'054	5'102	0.16967	36.86	00249	-121'706	6'941	0.16967	24.47
	P		54'040	8'223	0.16967	18.36		-74'590	1'173	0.16967	NS		-22'417	1'682	0.16967	94.65
S	A		40'280	2'675	0.08044	27.41		-102'261	2'187	0.08044	41.08		26'764	1'738	0.08044	42.49
	P		94'373	9'728	0.08044	6.91		-26'687	358	0.08044	NS		-2'099	430	0.08044	NS
P	A	00250	-61'123	6'150	0.16967	26.56	00251	-312'764	6'548	0.16967	29.04	00252	-93'167	5'301	0.16967	31.46
	P		-14'503	2'521	0.16967	62.81		-45'583	3'671	0.16967	44.05		-18'356	5'452	0.16967	29.12
S	A		-94'143	1'835	0.08044	47.91		27'539	1'760	0.08044	42.79		43'388	1'370	0.08044	52.29
	P		-12'520	893	0.08044	88.24		1'678	994	0.08044	78.67		18'978	1'364	0.08044	54.52
P	A	00253	-95'287	8'526	0.16967	19.59	00254	-328'362	8'948	0.16967	21.43	00255	-99'149	15'485	0.16967	10.81
	P		-16'359	5'392	0.16967	29.40		-49'672	7'172	0.16967	22.61		-20'618	9'402	0.16967	16.91
S	A		-106'449	2'956	0.08044	30.42		29'612	2'477	0.08044	30.54		-16'933	3'991	0.08044	19.61
	P		-14'280	2'050	0.08044	38.85		4'171	2'144	0.08044	36.61		-3'051	2'387	0.08044	32.14
P	A	00256	-64'806	12'693	0.16967	12.90	00604	-115'222	10'625	0.27227	23.88	00605	-43'520	5'240	0.16967	30.81
	P		-21'763	10'497	0.16967	15.16		-153'761	35'156	0.27227	7.33		-43'520	6'274	0.16967	25.74
S	A		17'875	3'991	0.08044	19.26		0	0	0.08044	-		-35'363	992	0.08044	80.87
	P		4'092	3'785	0.08044	20.72		-225'463	8'940	0.08044	10.73		-35'363	1'765	0.08044	45.45
P	A	00606	-44'205	5'079	0.16967	31.81	00607	-41'621	7'137	0.16967	22.60	00608	-44'511	4'279	0.16967	37.76
	P		-44'205	3'853	0.16967	41.93		-158'437	12'790	0.16967	13.59		-44'511	1'491	0.16967	NS
S	A		-25'784	1'124	0.08044	69.23		-53'419	1'330	0.08044	59.96		-43'723	1'799	0.08044	43.79
	P		-135'542	1'084	0.08044	83.10		-570'082	6'632	0.08044	20.57		-65'279	700	0.08044	NS
P	A	00609	-111'800	5'442	0.16967	31.02	00610	-52'751	3'596	0.16967	45.18	00611	-160'127	4'631	0.16967	37.56
	P		-27'903	2'352	0.16967	67.94		-52'751	1'111	0.16967	NS		-42'024	1'266	0.16967	NS
S	A		-56'904	1'087	0.08044	74.89		-76'724	1'566	0.08044	52.44		-363'208	1'681	0.08044	68.04
	P		-56'904	343	0.08044	NS		-84'963	587	0.08044	NS		-59'427	59	0.08044	NS
P	A	00612	-146'729	5'099	0.16967	33.83	00754	-287'872	1'603	0.16967	NS	00755	621'022	9'017	0.16967	9.92
	P		-36'486	1'313	0.16967	NS		-287'872	72	0.16967	NS		208'524	3'944	0.16967	34.04
S	A		-229'454	1'983	0.08044	50.78		-7'698	11'777	0.08044	7.00		791'676	15'338	0.18304	4.98
	P		-22'434	176	0.08044	NS		5'204	289	0.08044	NS		303'541	4'782	0.08044	10.34
P	A	00774	-488'494	18'565	0.27227	15.74	00775	-135'874	15'586	0.16967	10.99					
	P		-23'267	103'118	0.27227	2.37		-24'303	11'498	0.16967	13.86					
S	A		1'123	4'759	0.08044	14.18		127'655	6'182	0.08044	10.47					
	P		-273'881	30'114	0.08044	3.26		10'093	4'036	0.08044	19.29					
Scatolare						**ParetteP3-P4**						**Parete P3-P4**				
P	A	00095	-110'909	35'819	0.16967	4.71	00096	-237'020	74'456	0.16967	2.45	00097	-292'188	68'072	0.16967	2.76
	P		73'800	27'093	0.16967	5.49		52'729	39'152	0.16967	3.86		158'807	38'418	0.16967	3.63
S	A		-178'635	9'445	0.08044	10.17		-94'283	16'246	0.08044	5.67		-302'073	12'983	0.08044	8.86
	P		32'099	9'032	0.08044	8.04		-58'573	13'319	0.08044	6.61		149'727	10'596	0.08044	6.12
P	A	00098	-299'964	71'260	0.16967	2.65	00099	15'553	43'907	0.16967	3.53	00100	-169'820	44'803	0.16967	3.91
	P		73'418	40'187	0.16967	3.70		-77'227	32'423	0.16967	5.09		107'171	34'852	0.16967	4.17
S	A		-25'431	13'162	0.08044	6.41		-36'742	12'686	0.08044	6.75		-283'992	12'276	0.08044	9.21
	P		-103'51	10'161	0.08044	9.16		-105'38	8'588	0.08044	10.86		112'143	9'483	0.08044	7.28

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D	P	Nodo	N	M	Af	CS	Nodo	N	M	Af	CS	Nodo	N	M	Af	CS
			[N]	[N·m]	[cm²/cm]			[N]	[N·m]	[cm²/cm]			[N]	[N·m]	[cm²/cm]	
			1					8								
P	A	00101	-190'792	53'102	0.16967	3.34	00102	51'167	40'032	0.16967	3.78	00103	-51'129	53'236	0.16967	3.05
	P		122'603	41'776	0.16967	3.44		-117'775	28'712	0.16967	5.90		-86'585	29'509	0.16967	5.63
S	A		2'293	13'305	0.08044	6.11		-76'302	10'742	0.08044	8.38		-79'323	10'860	0.08044	8.32
	P		-153'023	10'233	0.08044	9.63		-86'093	7'018	0.08044	12.99		-95'429	7'567	0.08044	12.18
P	A	00104	-150'776	52'328	0.16967	3.31	00105	-179'187	45'180	0.16967	3.90	00106	952	43'366	0.16967	3.61
	P		90'459	40'615	0.16967	3.62		98'004	34'919	0.16967	4.19		-67'711	32'563	0.16967	5.04
S	A		-31'468	13'114	0.08044	6.49		-287'325	12'338	0.08044	9.19		-42'616	12'456	0.08044	6.93
	P		-143'438	9'945	0.08044	9.80		98'025	9'368	0.08044	7.54		-134'863	9'079	0.08044	10.63
P	A	00107	-93'989	48'673	0.16967	3.43	00108	-265'744	55'695	0.16967	3.32	00109	-58'898	52'187	0.16967	3.13
	P		33'355	36'844	0.16967	4.16		95'251	34'549	0.16967	4.24		-55'043	33'146	0.16967	4.91
S	A		-63'632	12'463	0.08044	7.11		-280'535	11'803	0.08044	9.54		-32'412	12'960	0.08044	6.57
	P		-122'424	9'265	0.08044	10.27		85'161	8'991	0.08044	8.01		-148'852	9'547	0.08044	10.28
P	A	00110	-15'161	43'568	0.16967	3.64	00111	-174'681	44'840	0.16967	3.91	00112	-94'740	48'646	0.16967	3.43
	P		-54'846	33'110	0.16967	4.91		98'122	34'492	0.16967	4.24		33'922	36'869	0.16967	4.15
S	A		-35'127	12'956	0.08044	6.60		-279'491	11'767	0.08044	9.56		-63'419	12'458	0.08044	7.11
	P		-146'278	9'528	0.08044	10.27		83'948	8'966	0.08044	8.05		-122'364	9'273	0.08044	10.26
P	A	00113	2'071	43'436	0.16967	3.60	00114	-178'157	44'887	0.16967	3.92	00115	-139'053	53'273	0.16967	3.22
	P		-68'720	32'590	0.16967	5.04		96'674	34'718	0.16967	4.22		86'275	40'433	0.16967	3.65
S	A		-44'520	12'486	0.08044	6.93		-283'818	12'205	0.08044	8.99		-31'914	13'061	0.08044	6.52
	P		-132'704	9'082	0.08044	10.60		94'291	9'270	0.08044	7.29		-142'728	9'908	0.08044	9.83
P	A	00116	28'679	41'064	0.16967	3.74	00117	42'049	40'587	0.16967	3.75	00118	-173'648	53'121	0.16967	3.30
	P		-84'283	29'784	0.16967	5.57		-108'291	29'292	0.16967	5.75		105'942	41'755	0.16967	3.48
S	A		-83'863	11'004	0.08044	8.26		-82'214	10'932	0.08044	8.30		-5'112	13'296	0.08044	6.18
	P		-90'438	7'675	0.08044	11.94		-79'822	7'212	0.08044	12.54		-146'015	10'236	0.08044	9.55
P	A	00119	-151'311	45'597	0.16967	3.79	00120	6'130	46'288	0.16967	3.37	00121	-135'162	52'576	0.16967	3.26
	P		103'493	33'931	0.16967	4.29		-74'786	32'830	0.16967	5.02		56'626	39'856	0.16967	3.78
S	A		-273'680	12'241	0.08044	9.14		-34'753	12'870	0.08044	6.64		-28'691	13'079	0.08044	6.48
	P		102'131	9'464	0.08044	7.41		-106'669	8'777	0.08044	10.64		-100'680	10'125	0.08044	9.16
P	A	00122	-189'558	50'811	0.16967	3.49	00123	-113'269	55'216	0.16967	3.06	00124	-126'963	37'506	0.16967	4.54
	P		143'951	38'001	0.16967	3.72		53'458	40'731	0.16967	3.71		87'252	24'924	0.16967	5.91
S	A		-292'390	12'869	0.08044	8.85		-117'963	17'848	0.08044	5.30		-188'929	9'721	0.08044	10.55
	P		139'730	10'467	0.08044	6.30		-48'630	14'055	0.08044	6.19		29'371	8'227	0.08044	9.51
P	A	00171	-41'100	3'246	0.16967	49.66	00172	-11'822	6'279	0.16967	25.17	00173	4'159	14'421	0.16967	10.84
	P		-23'826	4'098	0.16967	38.89		-54'468	6'705	0.16967	24.26		-61'424	12'115	0.16967	13.49
S	A		-32'484	1'384	0.08044	61.54		-53'241	1'911	0.08044	45.78		-79'748	3'618	0.08044	24.99
	P		-33'272	638	0.08044	NS		-61'948	274	0.08044	NS		-48'902	312	0.08044	NS
P	A	00174	187'996	22'905	0.16967	5.96	00175	40'402	48'253	0.16967	3.16	00176	-136'372	32'238	0.16967	5.32
	P		-249'953	12'589	0.16967	14.58		-242'482	12'838	0.16967	14.23		-62'458	12'261	0.16967	13.34
S	A		-36'884	7'562	0.08044	10.71		-604'655	22'108	0.08044	6.22		-391'129	14'909	0.08044	7.87
	P		0	0	0.08044	-		0	0	0.08044	-		0	0	0.08044	-
P	A	00177	-193'022	17'604	0.16967	10.08	00178	-46'447	4'881	0.16967	33.15	00287	-31'946	14'356	0.16967	11.16
	P		-54'557	6'755	0.16967	24.08		-46'447	4'376	0.16967	36.97		-56'330	9'811	0.16967	16.60
S	A		-316'224	9'093	0.08044	12.13		-193'276	5'286	0.08044	18.37		-1'951	5'194	0.08044	15.74
	P		-61'425	323	0.08044	NS		-24'864	619	0.08044	NS		-9'800	3'258	0.08044	25.36
P	A	00288	-18'192	16'260	0.16967	9.76	00289	-31'610	17'498	0.16967	9.15	00290	-24'919	21'432	0.16967	7.44
	P		-58'516	10'784	0.16967	15.12		-45'806	9'881	0.16967	16.37		-25'153	11'309	0.16967	14.10
S	A		-11'825	6'235	0.08044	13.29		-2'361	5'257	0.08044	15.56		-4'764	5'678	0.08044	14.46
	P		-26'475	3'973	0.08044	21.27		-9'067	3'250	0.08044	25.40		-3'014	2'932	0.08044	27.93
P	A	00291	-25'826	17'942	0.16967	8.89	00292	-31'902	17'728	0.16967	9.04	00293	-25'783	21'128	0.16967	7.55
	P		-25'348	10'175	0.16967	15.68		-32'433	9'652	0.16967	16.61		-25'856	10'960	0.16967	14.56
S	A		-15'687	6'608	0.08044	12.61		-3'704	6'205	0.08044	13.21		-17'943	6'015	0.08044	13.89
	P		-5'750	3'734	0.08044	22.01		504	3'217	0.08044	25.33		-2'202	2'840	0.08044	28.80

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D	P	Nodo	N	M	Af	CS	Nodo	N	M	Af	CS	Nodo	N	M	Af	CS
			[N]	[N·m]	[cm²/cm]			[N]	[N·m]	[cm²/cm]			[N]	[N·m]	[cm²/cm]	
P	A	00294	-48'907	19'253	0.16967	8.42	00295	-29'889	17'257	0.16967	9.27	00296	-31'194	20'622	0.16967	7.77
	P		-25'191	9'253	0.16967	17.24		-28'605	8'977	0.16967	17.81		-31'942	10'901	0.16967	14.70
S	A		-22'827	6'495	0.08044	12.95		-13'195	6'938	0.08044	11.97		-14'931	6'093	0.08044	13.23
	P		-3'923	3'165	0.08044	25.90		-3'264	3'224	0.08044	25.41		-1'403	2'862	0.08044	27.63
P	A	00297	-27'733	20'595	0.16967	7.76	00298	-80'663	21'530	0.16967	7.68	00299	-31'268	20'463	0.16967	7.83
	P		-27'243	9'318	0.16967	17.14		-26'098	9'285	0.16967	17.19		-32'117	10'825	0.16967	14.80
S	A		-8'590	6'485	0.08044	12.72		-7'166	7'563	0.08044	10.89		-1'664	6'280	0.08044	12.57
	P		-2'000	2'942	0.08044	27.79		-4'815	3'571	0.08044	22.99		-1'228	2'880	0.08044	27.40
P	A	00300	-12'985	21'198	0.16967	7.46	00301	-64'165	20'729	0.16967	7.90	00302	-36'419	17'502	0.16967	9.18
	P		-30'467	9'380	0.16967	17.06		-26'404	9'006	0.16967	17.72		-26'623	9'103	0.16967	17.54
S	A		-18'499	6'216	0.08044	13.45		1'130	7'422	0.08044	10.97		-4'848	6'795	0.08044	12.08
	P		-5'309	2'711	0.08044	30.30		-3'786	3'684	0.08044	22.25		-3'224	3'737	0.08044	21.92
P	A	00303	-28'461	17'767	0.16967	9.00	00304	-31'214	20'475	0.16967	7.82	00305	-35'764	18'256	0.16967	8.80
	P		-30'104	9'388	0.16967	17.05		-32'113	10'837	0.16967	14.79		-26'100	9'306	0.16967	17.15
S	A		-16'616	6'030	0.08044	13.83		-10'864	6'081	0.08044	13.14		-6'535	6'791	0.08044	12.12
	P		-5'254	2'715	0.08044	30.25		-1'210	2'882	0.08044	27.35		-4'739	3'576	0.08044	22.95
P	A	00306	-33'590	17'953	0.16967	8.93	00307	-31'107	20'591	0.16967	7.78	00308	-29'936	17'209	0.16967	9.30
	P		-27'115	9'325	0.16967	17.13		-31'989	10'891	0.16967	14.71		-28'569	8'952	0.16967	17.86
S	A		-13'212	6'033	0.08044	13.76		2'028	6'071	0.08044	13.39		-22'763	6'765	0.08044	12.43
	P		-2'070	2'945	0.08044	27.77		-1'447	2'859	0.08044	28.58		-3'301	3'214	0.08044	25.49
P	A	00309	-33'296	17'596	0.16967	9.11	00310	-25'743	21'056	0.16967	7.58	00311	-31'998	17'675	0.16967	9.07
	P		-25'133	9'219	0.16967	17.30		-25'845	10'926	0.16967	14.60		-32'381	9'639	0.16967	16.63
S	A		-3'921	6'213	0.08044	13.20		-1'851	6'004	0.08044	13.62		6'984	5'966	0.08044	13.54
	P		-3'900	3'153	0.08044	26.00		-2'200	2'831	0.08044	28.89		7'587	3'184	0.08044	25.35
P	A	00312	-25'765	17'898	0.16967	8.92	00313	-24'873	21'401	0.16967	7.45	00314	-31'788	17'492	0.16967	9.16
	P		-25'348	10'183	0.16967	15.67		-25'129	11'343	0.16967	14.06		-45'746	9'941	0.16967	16.27
S	A		-15'901	6'589	0.08044	12.65		1'441	5'704	0.08044	14.27		-2'561	5'252	0.08044	15.58
	P		-18'018	3'968	0.08044	21.06		3'189	2'902	0.08044	27.98		2'695	3'512	0.08044	23.13
P	A	00315	-18'452	16'289	0.16967	9.75	00316	-32'242	14'438	0.16967	11.10	00670	-40'871	6'410	0.16967	25.15
	P		-103'690	11'926	0.16967	14.08		-119'501	13'373	0.16967	12.68		-54'967	5'272	0.16967	30.86
S	A		-11'639	6'245	0.08044	13.27		-1'946	5'213	0.08044	15.13		-22'608	1'862	0.08044	45.15
	P		-36'742	4'903	0.08044	17.47		-2'691	4'646	0.08044	17.00		-22'379	1'401	0.08044	59.99
P	A	00671	-59'208	30'486	0.16967	5.35	00672	-370'349	57'653	0.16967	3.40	00673	-53'247	6'819	0.16967	23.83
	P		-11'032	17'780	0.16967	8.89		-11'558	18'387	0.16967	8.59		-53'247	5'096	0.16967	31.89
S	A		-62'728	7'516	0.08044	11.78		-47'300	6'020	0.08044	13.01		-22'479	1'867	0.08044	42.42
	P		-102'222	4'206	0.08044	22.09		-103'189	4'510	0.08044	18.76		-14'853	1'072	0.08044	73.09
P	A	00674	-58'224	5'415	0.16967	30.11	00675	-172'283	25'262	0.16967	6.94	00676	-272'827	52'870	0.16967	3.52
	P		-58'224	4'552	0.16967	35.82		-15'577	13'106	0.16967	12.09		35'181	23'036	0.16967	6.64
S	A		-184'484	2'626	0.08044	37.09		-270'158	8'174	0.08044	13.08		-59'968	7'252	0.08044	11.41
	P		-29'109	691	0.08044	NS		-61'838	4'517	0.08044	18.54		-77'827	7'276	0.08044	11.65
P	A	00677	-198'868	15'562	0.16967	11.44	00678	-201'352	40'551	0.16967	4.40	00679	-129'228	9'909	0.16967	17.22
	P		-17'221	7'746	0.16967	20.48		18'864	21'376	0.16967	7.24		-29'466	4'482	0.16967	35.69
S	A		-183'173	4'224	0.08044	23.20		-29'159	7'371	0.08044	10.90		-141'737	2'612	0.08044	37.26
	P		-39'042	3'671	0.08044	22.33		-76'598	7'749	0.08044	11.05		-19'589	1'036	0.08044	80.82
P	A	00680	-186'828	27'120	0.16967	6.52	00681	43'881	33'429	0.16967	4.55	00682	-176'124	14'317	0.16967	12.27
	P		-14'027	16'511	0.16967	9.59		-91'662	27'523	0.16967	6.05		-26'588	8'408	0.16967	18.99
S	A		-43'872	4'679	0.08044	18.47		-56'252	8'893	0.08044	9.32		-177'916	4'492	0.08044	22.56
	P		-42'074	5'517	0.08044	15.63		-65'150	7'723	0.08044	10.86		-28'419	3'200	0.08044	26.47
P	A	00683	-49'323	25'105	0.16967	6.46	00684	-147'930	10'737	0.16967	16.08	00685	-193'266	26'232	0.16967	6.77
	P		-15'553	22'849	0.16967	6.94		-33'891	4'146	0.16967	38.70		-28'370	16'757	0.16967	9.54
S	A		-232'662	10'184	0.08044	10.54		-138'182	3'025	0.08044	32.04		-238'235	6'754	0.08044	15.99
	P		-62'910	5'952	0.08044	14.88		-22'270	1'201	0.08044	69.97		-32'389	4'486	0.08044	18.98
P	A	00686	46'784	31'691	0.16967	4.79	00687	-155'121	14'176	0.16967	12.23	00688	-181'253	36'778	0.16967	4.79
	P		-94'905	25'769	0.16967	6.48		-30'918	8'492	0.16967	18.85		-18'176	22'331	0.16967	7.11
S	A		-64'080	8'678	0.08044	10.22		-170'529	3'709	0.08044	27.10		-40'662	4'787	0.08044	17.98
	P		-65'991	7'511	0.08044	11.84		-28'547	2'790	0.08044	30.37		-64'329	4'622	0.08044	19.19
P	A	00689	-125'397	10'883	0.16967	15.64	00690	-149'422	24'913	0.16967	6.94	00691	-30'748	44'461	0.16967	3.60
	P		-35'709	3'977	0.16967	40.39		-31'283	16'766	0.16967	9.55		-95'775	25'730	0.16967	6.49
S	A		-118'240	2'777	0.08044	34.10		-230'008	5'949	0.08044	18.00		-66'667	8'451	0.08044	10.53
	P		-22'473	1'230	0.08044	68.33		-35'635	4'389	0.08044	19.48		-74'966	7'262	0.08044	12.38
P	A	00692	-140'077	13'539	0.16967	12.69	00693	-49'702	25'030	0.16967	6.48	00694	-105'981	10'722	0.16967	15.68
	P		-33'235	8'513	0.16967	18.84		-19'377	22'724	0.16967	6.99		-35'618	4'019	0.16967	39.97
S	A		-154'785	3'957	0.08044	24.96		-46'623	5'850	0.08044	14.83		-98'066	2'695	0.08044	32.90
	P		-31'864	2'961	0.08044	28.74		-67'253	5'798	0.08044	15.36		-22'271	1'193	0.08044	67.23

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D	P	Nodo	N	M	Af	CS	Nodo	N	M	Af	CS	Nodo	N	M	Af	CS
			[N]	[N·m]	[cm²/cm]			[N]	[N·m]	[cm²/cm]			[N]	[N·m]	[cm²/cm]	
P	A	00695	-147'623	23'808	0.16967	7.25	00696	46'341	32'459	0.16967	4.68	00697	-117'670	12'597	0.16967	13.45
	P		-32'013	17'008	0.16967	9.42		-94'208	26'567	0.16967	6.28		-33'813	8'395	0.16967	19.11
S	A		-200'092	6'492	0.08044	15.98		-66'456	8'137	0.08044	10.93		-135'457	3'561	0.08044	25.96
	P		-40'360	4'578	0.08044	18.80		-82'150	6'871	0.08044	13.20		-33'084	2'846	0.08044	28.47
P	A	00698	-151'912	33'641	0.16967	5.14	00699	-125'542	10'640	0.16967	16.00	00700	-111'693	22'012	0.16967	7.67
	P		-13'592	22'976	0.16967	6.89		-37'586	4'002	0.16967	40.19		-32'032	17'081	0.16967	9.38
S	A		-56'433	5'924	0.08044	14.17		-72'417	2'382	0.08044	36.03		-66'967	4'090	0.08044	20.89
	P		-62'609	5'811	0.08044	14.56		-23'155	1'112	0.08044	72.24		-42'261	4'485	0.08044	18.43
P	A	00701	-35'288	39'949	0.16967	4.02	00702	-118'893	11'426	0.16967	14.84	00703	-116'232	30'609	0.16967	5.53
	P		-44'873	26'818	0.16967	6.03		-33'848	8'397	0.16967	19.11		-14'179	22'970	0.16967	6.89
S	A		-85'819	8'157	0.08044	11.17		-116'482	3'139	0.08044	28.71		-56'449	5'907	0.08044	14.87
	P		-64'398	6'846	0.08044	12.96		-32'917	2'843	0.08044	28.42		-62'483	5'798	0.08044	15.27
P	A	00704	-134'122	9'820	0.16967	17.43	00705	-95'462	20'153	0.16967	8.29	00706	47'752	32'447	0.16967	4.67
	P		-35'546	4'012	0.16967	40.03		-32'033	17'009	0.16967	9.42		-95'443	26'555	0.16967	6.29
S	A		-82'900	2'119	0.08044	40.65		-67'613	4'120	0.08044	20.69		-66'538	8'139	0.08044	10.40
	P		-22'289	1'197	0.08044	66.30		-40'104	4'566	0.08044	18.00		-81'969	6'873	0.08044	12.57
P	A	00707	-93'943	10'308	0.16967	16.19	00708	-78'454	28'084	0.16967	5.88	00709	-108'907	8'936	0.16967	18.85
	P		-33'178	8'520	0.16967	18.82		-19'775	22'737	0.16967	6.99		-35'692	3'981	0.16967	40.35
S	A		-102'158	2'812	0.08044	31.47		-47'294	5'803	0.08044	14.31		-47'925	1'717	0.08044	48.25
	P		-31'696	2'951	0.08044	27.32		-66'451	5'760	0.08044	14.78		-22'536	1'231	0.08044	65.00
P	A	00710	-68'930	18'445	0.16967	8.90	00711	41'657	33'412	0.16967	4.56	00712	-75'781	9'180	0.16967	17.97
	P		-30'892	16'799	0.16967	9.53		-95'470	25'789	0.16967	6.48		-30'710	8'504	0.16967	18.83
S	A		-67'420	3'942	0.08044	21.75		-67'695	8'427	0.08044	10.11		-82'179	2'369	0.08044	36.79
	P		-35'678	4'393	0.08044	18.71		-73'726	7'241	0.08044	11.85		-28'459	2'805	0.08044	28.93
P	A	00713	-65'927	26'502	0.16967	6.18	00714	-82'218	7'898	0.16967	20.97	00715	-59'236	17'459	0.16967	9.35
	P		-16'335	22'428	0.16967	7.07		-33'875	4'161	0.16967	38.56		-28'147	16'808	0.16967	9.51
S	A		-39'352	4'864	0.08044	17.67		-37'241	1'593	0.08044	51.96		-64'972	4'066	0.08044	21.84
	P		-65'489	4'694	0.08044	18.93		-22'261	1'198	0.08044	67.69		-32'814	4'520	0.08044	18.85
P	A	00716	37'990	33'094	0.16967	4.61	00717	-67'442	8'078	0.16967	20.31	00718	-62'006	26'618	0.16967	6.14
	P		-89'400	25'953	0.16967	6.41		-26'744	8'418	0.16967	18.97		-15'674	22'920	0.16967	6.91
S	A		-65'594	8'700	0.08044	10.21		-62'012	2'526	0.08044	35.02		-37'903	5'986	0.08044	14.33
	P		-64'322	7'526	0.08044	11.79		-28'339	3'208	0.08044	26.40		-61'767	5'975	0.08044	14.80
P	A	00719	-35'060	6'311	0.16967	25.44	00720	-62'521	16'660	0.16967	9.81	00721	30'385	35'307	0.16967	4.35
	P		-29'418	4'488	0.16967	35.64		-14'415	16'527	0.16967	9.58		-86'083	27'576	0.16967	6.02
S	A		-30'721	1'121	0.08044	75.80		-43'504	4'703	0.08044	18.37		-57'900	8'888	0.08044	9.90
	P		-19'530	1'033	0.08044	81.05		-42'369	5'542	0.08044	15.57		-63'368	7'716	0.08044	11.48
P	A	00722	-43'549	6'222	0.16967	25.95	00723	-90'814	25'421	0.16967	6.55	00724	-42'244	4'825	0.16967	33.44
	P		-17'046	7'731	0.16967	20.52		19'609	21'363	0.16967	7.24		-49'688	4'678	0.16967	34.66
S	A		-45'627	2'780	0.08044	31.16		-28'623	7'357	0.08044	11.52		-28'523	776	0.08044	NS
	P		-39'200	3'678	0.08044	23.36		-77'231	7'760	0.08044	11.62		-20'039	798	0.08044	NS
P	A	00725	-39'712	12'575	0.16967	12.81	00726	-91'685	32'586	0.16967	5.11	00772	-56'101	28'521	0.16967	5.71
	P		-14'902	13'041	0.16967	12.15		39'197	23'114	0.16967	6.60		-61'946	14'483	0.16967	11.29
S	A		-50'085	4'870	0.08044	17.89		-75'193	8'112	0.08044	11.08		-105'077	4'724	0.08044	19.74
	P		-62'187	4'502	0.08044	19.65		-78'886	7'268	0.08044	12.43		-5'451	6'896	0.08044	11.91
P	A	00773	-447'082	59'273	0.16967	3.44	00776	-20'433	11'770	0.16967	13.51	00778	-20'630	11'664	0.16967	13.63
	P		-54'294	14'929	0.16967	10.89		-54'026	14'802	0.16967	10.98		-22'893	8'767	0.16967	18.17
S	A		-136'999	2'676	0.08044	32.49		-5'748	3'522	0.08044	22.45		-5'445	3'485	0.08044	23.57
	P		-10'745	6'858	0.08044	10.61		-147'422	5'333	0.08044	17.79		-58'749	2'657	0.08044	33.15
Scatolare						**ParetеP4-P8**						**Parete P4-P8**				
P	A	00198	12'461	715	0.16967	NS	00199	2'012	903	0.16967	NS	00200	-14'316	1'125	0.16967	NS
	P		48'911	1'518	0.16967	99.82		24'450	1'751	0.16967	88.04		-7'746	1'939	0.16967	81.29
S	A		135'474	234	0.08044	NS		7'221	565	0.08044	NS		-11'472	514	0.08044	NS
	P		45'135	121	0.08044	NS		97'115	477	0.08044	NS		72'971	770	0.08044	95.33
P	A	00201	-9'925	1'299	0.16967	NS	00202	-8'264	1'326	0.16967	NS	00203	-21'986	953	0.16967	NS
	P		4'530	2'082	0.16967	75.07		-8'539	2'162	0.16967	72.95		-21'986	2'509	0.16967	63.43
S	A		-42'844	208	0.08044	NS		-51'865	262	0.08044	NS		-96'302	349	0.08044	NS
	P		-8'573	806	0.08044	NS		-19'830	1'006	0.08044	83.26		-39'425	1'629	0.08044	52.76
P	A	00204	-5'930	1'201	0.16967	NS	00205	-23'111	487	0.16967	NS	00206	-52'074	3'591	0.16967	45.22
	P		-612	2'316	0.16967	67.73		-31'344	2'831	0.16967	56.57		-22'095	5'406	0.16967	29.44
S	A		-104'594	723	0.08044	NS		-120'295	907	0.08044	NS		-93'054	1'781	0.08044	51.60
	P		-76'948	1'799	0.08044	50.09		-103'254	1'783	0.08044	52.18		-100'224	1'832	0.08044	50.60
P	A	00207	-12'470	2'850	0.16967	55.49	00208	-46'777	10'116	0.27227	24.37	00209	33'490	19'184	0.27227	12.41
	P		-70'219	5'282	0.16967	31.11		-55'511	7'430	0.27227	33.30		-113'634	12'862	0.27227	19.71
S	A		-145'117	4'608	0.08044	21.20		-108'114	3'717	0.08044	23.63		158'482	7'109	0.08044	8.33
	P		-110'74	1'220	0.08044	76.94		-145'20	1'059	0.08044	86.84		-298'64	832	0.08044	NS

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D	P	Nodo	N	M	Af	CS	Nodo	N	M	Af	CS	Nodo	N	M	Af	CS
			[N]	[N·m]	[cm²/cm]			[N]	[N·m]	[cm²/cm]			[N]	[N·m]	[cm²/cm]	
			1					3					3			
P	A	00210	61'875	14'992	0.16967	10.01	00211	-12'992	5'878	0.16967	26.91	00212	-19'479	3'040	0.16967	52.27
	P		-118'207	12'775	0.16967	13.27		-43'732	6'388	0.16967	25.28		-19'479	4'271	0.16967	37.20
S	A		-115'078	6'498	0.08044	14.52		-50'691	3'696	0.08044	23.59		-33'719	1'110	0.08044	76.85
	P		-5'684	671	0.08044	NS		-57'690	1'303	0.08044	67.52		-43'403	360	0.08044	NS
P	A	00237	-8'116	1'116	0.16967	NS	00238	-32'460	1'513	0.16967	NS	00239	-19'642	2'063	0.16967	77.03
	P		-8'116	581	0.16967	NS		-59'544	1'678	0.16967	97.25		-51'450	2'426	0.16967	66.91
S	A		-17'891	425	0.08044	NS		-11'533	447	0.08044	NS		-423	524	0.08044	NS
	P		0	0	0.08044	-		-21'775	428	0.08044	NS		-31'207	614	0.08044	NS
P	A	00240	-14'055	2'726	0.16967	58.07	00241	-37'024	3'905	0.16967	41.17	00242	-16'846	5'528	0.16967	28.69
	P		-44'079	2'710	0.16967	59.60		-88'358	3'153	0.16967	52.74		-43'013	2'976	0.16967	54.24
S	A		-13'264	935	0.08044	88.80		12'730	971	0.08044	82.52		9'759	1'408	0.08044	57.14
	P		-21'923	837	0.08044	NS		-14'615	774	0.08044	NS		-10'015	778	0.08044	NS
P	A	00243	-18'047	5'611	0.16967	28.29	00244	-45'940	7'206	0.16967	22.44	00245	-20'454	9'276	0.16967	17.14
	P		-49'031	4'392	0.16967	36.90		-93'274	4'818	0.16967	34.62		-47'164	7'323	0.16967	22.10
S	A		-14'462	2'028	0.08044	41.01		4'508	2'116	0.08044	38.30		-2'801	2'355	0.08044	34.76
	P		-29'370	1'474	0.08044	57.54		-8'543	1'263	0.08044	65.32		-18'198	1'852	0.08044	45.13
P	A	00246	-21'768	10'361	0.16967	15.36	00740	34'930	16'258	0.27227	14.63	00741	-25'326	5'549	0.16967	28.75
	P		-30'568	6'752	0.16967	23.71		-117'574	10'339	0.27227	24.56		-46'887	4'677	0.16967	34.60
S	A		4'069	3'730	0.08044	21.74		-73'193	6'210	0.08044	14.44		-25'266	1'559	0.08044	54.11
	P		-6'663	2'064	0.08044	39.87		-73'193	281	0.08044	NS		-25'276	1'086	0.08044	77.68
P	A	00742	-22'333	2'949	0.16967	53.98	00743	-19'593	5'995	0.16967	26.51	00744	-30'741	988	0.16967	NS
	P		-22'333	4'329	0.16967	36.77		-55'270	7'589	0.16967	21.44		-36'091	4'310	0.16967	37.28
S	A		-29'047	713	0.08044	NS		-102'627	2'056	0.08044	45.22		-66'157	727	0.08044	NS
	P		-28'734	1'347	0.08044	62.92		-53'805	1'304	0.08044	67.13		-39'327	1'966	0.08044	43.71
P	A	00745	-12'897	2'408	0.16967	65.69	00746	-19'478	837	0.16967	NS	00747	-15'945	1'253	0.16967	NS
	P		-40'097	3'011	0.16967	53.50		-19'478	2'899	0.16967	54.81		-26'133	2'305	0.16967	69.24
S	A		-16'434	423	0.08044	NS		-85'752	619	0.08044	NS		-33'783	136	0.08044	NS
	P		-13'897	997	0.08044	83.35		-71'024	1'758	0.08044	50.89		-7'201	1'071	0.08044	76.89
P	A	00748	-13'611	1'504	0.16967	NS	00761	3'892	345	0.16967	NS	00762	-9'152	15	0.16967	NS
	P		-27'703	2'227	0.16967	71.74		-26'452	1'977	0.16967	80.75		112'374	27	0.16967	NS
S	A		-8'110	367	0.08044	NS		25'414	309	0.08044	NS		-7'560	59	0.08044	NS
	P		24'623	730	0.08044	NS		51'954	2'433	0.08044	31.13		5'276	110	0.08044	NS
P	A	00771	378'462	46'613	0.27227	4.32	00777	-24'110	11'393	0.16967	13.99					
	P		-499'339	18'165	0.27227	16.15		-62'858	9'239	0.16967	17.70					
S	A		-90'949	21'581	0.08044	4.25		13'919	3'935	0.08044	20.33					
	P		2'179	4'832	0.08044	16.83		32'601	3'301	0.08044	23.60					
Scatolare						**ParetеP9-P13**						**Parete P9-P13**				
P	A	00133	-37'382	3'236	0.16967	49.69	00134	-68'052	7'154	0.16967	22.94	00135	-50'238	11'355	0.16967	14.28
	P		-133'680	6'685	0.16967	25.60		-160'620	19'982	0.16967	8.71		-92'694	29'534	0.16967	5.65
S	A		-28'010	587	0.08044	NS		0	0	0.08044	-		-79'176	3'110	0.08044	26.99
	P		-219'872	6'370	0.08044	15.87		-295'101	11'540	0.08044	9.45		-328'495	18'832	0.08044	5.93
P	A	00136	-222'155	12'797	0.27227	20.70	00137	-79'426	8'329	0.27227	30.01	00138	-13'686	3'241	0.16967	48.83
	P		137'448	16'082	0.27227	14.12		-233'633	26'409	0.27227	10.07		-188'964	8'438	0.16967	20.98
S	A		-165'270	766	0.08044	NS		-243'820	229	0.08044	NS		-95'102	830	0.08044	98.37
	P		-382'025	13'468	0.08044	8.53		-243'820	4'401	0.08044	21.93		-920'364	9'495	0.08044	17.82
P	A	00139	-16'773	3'561	0.16967	44.54	00140	-59'409	1'809	0.16967	90.20	00141	-47'158	2'073	0.16967	78.08
	P		-183'660	6'899	0.16967	25.58		-215'130	2'203	0.16967	81.62		-47'158	1'205	0.16967	NS
S	A		-99'837	1'212	0.08044	70.23		-102'574	1'670	0.08044	50.29		-90'716	1'716	0.08044	49.17
	P		-562'498	3'252	0.08044	41.76		-596'498	1'917	0.08044	71.99		-98'350	687	0.08044	NS
P	A	00142	-74'660	1'911	0.16967	86.24	00143	-41'525	1'598	0.16967	NS	00144	-68'757	1'600	0.16967	NS
	P		-74'660	1'159	0.16967	NS		-41'525	1'187	0.16967	NS		-68'757	1'088	0.16967	NS
S	A		-83'436	1'109	0.08044	74.26		-76'478	817	0.08044	NS		-193'418	702	0.08044	NS
	P		-96'551	392	0.08044	NS		-89'347	247	0.08044	NS		-88'345	326	0.08044	NS
P	A	00145	-72'784	1'220	0.16967	NS	00146	-179'048	1'606	0.16967	NS	00147	-69'644	1'403	0.16967	NS
	P		-72'784	1'115	0.16967	NS		-46'276	1'011	0.16967	NS		-11'119	580	0.16967	NS
S	A		-144'168	567	0.08044	NS		-67'395	411	0.08044	NS		0	0	0.08044	-
	P		-144'168	185	0.08044	NS		-67'395	251	0.08044	NS		-57'510	1'360	0.08044	64.67
P	A	00226	0	0	0.16967	-	00227	-102'457	1'355	0.16967	NS	00228	-36'262	1'751	0.16967	91.77
	P		-69'797	2'491	0.16967	65.95		-34'995	1'201	0.16967	NS		-15'317	1'877	0.16967	84.41
S	A		0	0	0.08044	-		-8'031	569	0.08044	NS		37'819	540	0.08044	NS
	P		-22'231	1'089	0.08044	77.16		-4'895	377	0.08044	NS		10'665	654	0.08044	NS

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D	P	Nodo	N	M	Af	CS	Nodo	N	M	Af	CS	Nodo	N	M	Af	CS
			[N]	[N·m]	[cm²/cm]			[N]	[N·m]	[cm²/cm]			[N]	[N·m]	[cm²/cm]	
P	A	00229	-38'280	2'681	0.16967	60.02	00230	-54'150	1'973	0.16967	82.42	00231	29'120	4'189	0.16967	36.68
	P		-13'769	2'428	0.16967	65.19		-19'103	4'125	0.16967	38.51		8'715	4'030	0.16967	38.67
S	A		-30'199	946	0.08044	86.65		120'149	507	0.08044	NS		-36'427	1'373	0.08044	59.64
	P		-5'618	860	0.08044	92.12		118'028	662	0.08044	98.62		-6'381	1'368	0.08044	57.40
P	A	00232	-71'212	2'351	0.16967	69.94	00233	-86'792	7'394	0.16967	22.47	00234	-153'184	6'148	0.16967	28.17
	P		-23'265	5'819	0.16967	27.37		-17'775	7'225	0.16967	21.97		-33'288	7'715	0.16967	20.79
S	A		33'891	872	0.08044	89.18		65'460	1'865	0.08044	37.97		-42'482	1'857	0.08044	46.46
	P		2'634	1'942	0.08044	41.84		9'066	1'837	0.08044	41.98		-6'764	2'510	0.08044	32.79
P	A	00235	-81'975	12'063	0.16967	13.73	00596	-11'951	3'713	0.16967	42.57	00597	-151'083	10'143	0.27227	25.38
	P		-17'685	10'346	0.16967	15.34		-11'951	4'997	0.16967	31.63		-81'004	34'352	0.27227	7.28
S	A		-11'416	3'098	0.08044	25.64		-15'484	790	0.08044	NS		-127'393	466	0.08044	NS
	P		-1'954	2'612	0.08044	30.01		-48'904	1'024	0.08044	81.00		-208'178	8'197	0.08044	11.38
P	A	00598	-59'377	1'828	0.16967	89.26	00599	-44'963	2'691	0.16967	60.06	00600	-56'288	3'034	0.16967	53.67
	P		-59'377	1'691	0.16967	96.49		-44'963	1'115	0.16967	NS		-56'288	2'800	0.16967	58.16
S	A		-87'703	730	0.08044	NS		-58'966	1'345	0.08044	60.17		-29'928	1'254	0.08044	62.37
	P		-87'703	229	0.08044	NS		-68'950	382	0.08044	NS		-34'734	420	0.08044	NS
P	A	00601	-21'051	3'749	0.16967	42.43	00602	-39'685	4'948	0.16967	32.55	00603	-31'927	7'309	0.16967	21.92
	P		-167'233	6'483	0.16967	26.95		-194'702	9'864	0.16967	18.01		-160'869	17'583	0.16967	9.90
S	A		-73'301	2'072	0.08044	39.83		-51'970	1'575	0.08044	51.48		-85'863	934	0.08044	88.25
	P		-106'684	1'010	0.08044	85.42		-345'859	2'916	0.08044	38.99		-666'045	5'053	0.08044	28.81
P	A	00750	70'777	2'473	0.16967	60.32	00751	0	0	0.16967	-	00766	-514'839	17'086	0.27227	17.26
	P		31'648	38	0.16967	NS		-161'123	33	0.16967	NS		-53'505	102'338	0.27227	2.42
S	A		18'137	3'244	0.08044	24.51		0	0	0.08044	-		-52'781	4'951	0.08044	15.22
	P		0	0	0.08044	-		-45'317	132	0.08044	NS		-265'089	23'636	0.08044	4.19
P	A	00767	-117'818	13'763	0.16967	12.31										
	P		-26'204	12'921	0.16967	12.35										
S	A		99'218	5'277	0.08044	13.36										
	P		16'107	4'940	0.08044	16.14										
Scatolare						**ParetеP14-P10**						**Parete P10-P14**				
P	A	00183	-38'131	7'117	0.16967	22.61	00184	5'312	8'737	0.16967	17.88	00185	-137	13'305	0.16967	11.79
	P		-31'354	2'450	0.16967	65.37		-68'080	7'172	0.16967	22.88		-51'305	11'412	0.16967	14.22
S	A		-29'655	1'951	0.08044	43.49		-48'365	2'340	0.08044	37.15		-66'443	7'354	0.08044	12.10
	P		-27'636	589	0.08044	NS		-34'235	403	0.08044	NS		-60'954	5'012	0.08044	17.63
P	A	00186	142'706	15'643	0.27227	14.48	00187	-13'987	10'878	0.27227	22.34	00188	-38'002	4'080	0.16967	39.43
	P		-206'426	13'577	0.27227	19.39		-69'901	8'568	0.27227	29.05		-13'453	3'228	0.16967	49.02
S	A		2'887	4'997	0.08044	15.58		-77'717	3'136	0.08044	27.62		-170'905	2'579	0.08044	38.99
	P		-105'583	3'715	0.08044	24.21		-91'553	2'327	0.08044	37.88		-54'468	2'467	0.08044	35.51
P	A	00189	-32'129	3'987	0.16967	40.19	00190	-18'644	2'415	0.16967	65.75	00191	-4'224	2'248	0.16967	69.95
	P		-16'509	3'542	0.16967	44.77		-20'336	1'632	0.16967	97.41		-15'107	1'637	0.16967	96.77
S	A		-125'239	1'310	0.08044	72.89		-86'246	705	0.08044	NS		-56'656	799	0.08044	NS
	P		-57'784	1'978	0.08044	44.48		-33'824	1'610	0.08044	52.99		-49'132	1'579	0.08044	55.11
P	A	00192	-5'753	1'999	0.16967	78.74	00193	235	2'151	0.16967	72.88	00194	-2'312	2'223	0.16967	70.64
	P		-22'686	1'363	0.16967	NS		-12'326	1'098	0.16967	NS		-21'415	1'108	0.16967	NS
S	A		-30'785	548	0.08044	NS		-30'696	381	0.08044	NS		-2'780	267	0.08044	NS
	P		-17'812	933	0.08044	89.53		-73'614	869	0.08044	NS		-11'542	592	0.08044	NS
P	A	00195	18'632	2'555	0.16967	60.58	00196	35'691	3'197	0.16967	47.84	00197	16'127	2'408	0.16967	64.39
	P		-10'547	795	0.16967	NS		6'954	797	0.16967	NS		16'812	534	0.16967	NS
S	A		0	0	0.08044	-		76'204	231	0.08044	NS		187'238	1'322	0.08044	45.88
	P		88'213	532	0.08044	NS		159'291	523	0.08044	NS		343'187	4'670	0.08044	8.70
P	A	00215	27'899	2'020	0.16967	76.13	00216	-53'537	2'489	0.16967	65.31	00217	-42'470	2'463	0.16967	65.51
	P		51'021	7'827	0.16967	19.33		-18'493	732	0.16967	NS		-25'657	1'064	0.16967	NS
S	A		26'914	2'395	0.08044	32.80		-24'551	1'186	0.08044	71.06		1'020	495	0.08044	NS
	P		40'424	7'249	0.08044	10.63		-4'325	353	0.08044	NS		-62	415	0.08044	NS
P	A	00218	-35'660	3'725	0.16967	43.12	00219	-31'735	5'518	0.16967	29.03	00220	-15'180	6'016	0.16967	26.33
	P		-22'947	1'105	0.16967	NS		-23'388	973	0.16967	NS		-3'994	1'557	0.16967	NS
S	A		-11'261	982	0.08044	84.32		-12'354	1'403	0.08044	59.10		-9'029	1'870	0.08044	44.15
	P		-8'199	419	0.08044	NS		11'985	250	0.08044	NS		-8'408	504	0.08044	NS
P	A	00221	-33'763	8'129	0.16967	19.73	00222	-35'825	10'431	0.16967	15.40	00223	-56'317	12'321	0.16967	13.22
	P		-24'405	1'077	0.16967	NS		-26'577	2'813	0.16967	56.75		-39'858	2'968	0.16967	54.27
S	A		-6'818	2'498	0.08044	32.95		-6'525	2'634	0.08044	31.24		-8'704	3'831	0.08044	21.54
	P		4'878	392	0.08044	NS		6'066	714	0.08044	NS		-9'051	854	0.08044	96.67
P	A	00224	-38'901	14'923	0.16967	10.79	00732	-36'892	8'022	0.16967	20.04	00733	83'363	14'443	0.27227	16.12
	P		-31'189	5'134	0.16967	31.19		-4'924	2'006	0.16967	78.43		-144'224	11'111	0.27227	23.11
S	A		-12'391	3'760	0.08044	22.06		-6'341	1'529	0.08044	53.80		-64'659	5'173	0.08044	17.16
	P		-8'243	1'302	0.08044	63.34		-8'625	679	0.08044	NS		-88'010	4'101	0.08044	22.27
P	A	00734	-31'533	2'629	0.16967	60.93	00735	-23'055	2'351	0.16967	67.75	00736	-42'368	3'972	0.16967	40.62

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D	P	Nodo	N	M	Af	CS	Nodo	N	M	Af	CS	Nodo	N	M	Af	CS
			[N]	[N·m]	[cm²/cm]			[N]	[N·m]	[cm²/cm]			[N]	[N·m]	[cm²/cm]	
	P		-25'028	999	0.16967	NS		-19'105	2'053	0.16967	77.37		-28'103	1'816	0.16967	88.00
S	A		3'118	239	0.08044	NS		-30'614	565	0.08044	NS		-20'747	760	0.08044	NS
	P		-21'765	455	0.08044	NS		-57'124	1'359	0.08044	64.69		-29'558	1'257	0.08044	67.49
P	A	00737	-29'523	3'870	0.16967	41.33	00738	-41'888	5'445	0.16967	29.62	00739	-28'325	8'374	0.16967	19.09
	P		-20'795	3'731	0.16967	42.62		-39'547	4'941	0.16967	32.59		-31'260	7'322	0.16967	21.87
S	A		-73'413	960	0.08044	93.46		-43'188	936	0.08044	92.26		-113'193	1'583	0.08044	59.47
	P		-40'253	2'100	0.08044	40.97		-33'537	1'613	0.08044	52.87		-51'178	2'128	0.08044	41.00
P	A	00758	-140'739	1'185	0.16967	NS	00759	285'776	9'018	0.16967	13.96	00763	377'932	39'519	0.27227	5.10
	P		-140'739	284	0.16967	NS		133'155	1'937	0.16967	73.53		-474'402	27'919	0.27227	10.42
S	A		-2'919	6'197	0.08044	13.21		418'938	13'561	0.08044	2.24		-191'748	19'774	0.08044	5.20
	P		12'206	1'135	0.08044	70.65		209'601	2'602	0.08044	22.29		-35'351	12'667	0.08044	6.75
P	A	00769	-39'897	18'179	0.16967	8.86										
	P		-33'723	7'065	0.16967	22.71										
S	A		19'651	6'569	0.08044	12.08										
	P		24'155	2'789	0.08044	28.27										
Scatolare						**ParetеP13-P14**						**Parete P13-P14**				
P	A	00061	70'336	30'897	0.16967	4.83	00062	53'119	42'860	0.16967	3.52	00063	158'399	41'233	0.16967	3.39
	P		-110'610	35'369	0.16967	4.77		-109'707	50'833	0.16967	3.32		-204'800	49'077	0.16967	3.64
S	A		31'650	10'629	0.08044	7.34		-52'274	14'530	0.08044	6.01		150'776	11'449	0.08044	5.65
	P		-175'939	9'192	0.08044	11.00		-91'467	16'440	0.08044	5.58		-301'871	13'031	0.08044	8.82
P	A	00064	66'271	42'694	0.16967	3.51	00065	-77'796	34'674	0.16967	4.76	00066	108'220	37'048	0.16967	3.92
	P		-137'879	50'864	0.16967	3.37		14'677	44'023	0.16967	3.53		-174'133	46'002	0.16967	3.81
S	A		-97'333	10'872	0.08044	8.50		-108'106	9'111	0.08044	10.27		110'904	9'591	0.08044	7.21
	P		-26'321	13'069	0.08044	6.46		-34'390	12'749	0.08044	6.70		-282'574	12'404	0.08044	9.10
P	A	00067	113'851	43'771	0.16967	3.30	00068	-122'133	30'140	0.16967	5.64	00069	-84'268	29'917	0.16967	5.54
	P		-186'171	53'087	0.16967	3.33		45'321	40'570	0.16967	3.74		29'971	40'018	0.16967	3.84
S	A		-168'129	10'846	0.08044	9.24		-83'527	7'203	0.08044	12.61		-93'151	7'585	0.08044	12.12
	P		-1'153	13'284	0.08044	6.15		-79'419	10'909	0.08044	8.29		-81'849	10'895	0.08044	8.32
P	A	00070	97'399	40'450	0.16967	3.62	00071	102'048	34'807	0.16967	4.19	00072	-69'261	32'330	0.16967	5.08
	P		-149'059	52'823	0.16967	3.27		-183'314	45'018	0.16967	3.92		2'418	43'154	0.16967	3.63
S	A		-145'804	9'984	0.08044	9.79		98'696	9'291	0.08044	7.59		-132'399	8'979	0.08044	10.72
	P		-29'172	13'137	0.08044	6.45		-288'737	12'244	0.08044	9.27		-45'296	12'367	0.08044	7.00
P	A	00073	36'150	37'094	0.16967	4.12	00074	100'815	34'481	0.16967	4.23	00075	-55'001	32'881	0.16967	4.95
	P		-133'468	57'236	0.16967	2.99		-177'305	44'834	0.16967	3.92		-15'191	43'319	0.16967	3.66
S	A		-123'731	9'315	0.08044	10.23		85'391	8'960	0.08044	8.04		-145'805	9'443	0.08044	10.35
	P		-62'233	12'497	0.08044	7.08		-281'148	11'765	0.08044	9.58		-36'088	12'862	0.08044	6.65
P	A	00076	-55'129	33'181	0.16967	4.90	00077	92'461	34'351	0.16967	4.27	00078	31'051	36'370	0.16967	4.22
	P		-62'698	54'793	0.16967	2.98		-253'971	59'363	0.16967	3.10		-223'076	66'159	0.16967	2.73
S	A		-149'767	9'573	0.08044	10.26		83'734	8'949	0.08044	8.07		-121'208	9'155	0.08044	10.38
	P		-31'697	12'983	0.08044	6.55		-279'255	11'747	0.08044	9.58		-65'054	12'347	0.08044	7.19
P	A	00079	-67'632	32'511	0.16967	5.05	00080	89'759	34'305	0.16967	4.29	00081	84'355	38'148	0.16967	3.87
	P		-149'137	64'257	0.16967	2.69		-332'119	63'574	0.16967	3.02		-232'994	63'892	0.16967	2.84
S	A		-135'252	9'060	0.08044	10.66		92'979	9'131	0.08044	7.79		-133'727	9'449	0.08044	10.20
	P		-42'157	12'447	0.08044	6.93		-282'742	12'071	0.08044	9.35		-42'171	12'618	0.08044	6.84
P	A	00082	-85'776	31'421	0.16967	5.28	00083	-11'916	33'512	0.16967	4.72	00084	278'114	37'644	0.16967	3.37
	P		-43'879	61'594	0.16967	2.62		-211'703	63'403	0.16967	2.83		-646'647	80'711	0.16967	2.78
S	A		-117'344	8'445	0.08044	11.20		60'444	9'026	0.08044	8.29		-186'350	9'278	0.08044	11.02
	P		-49'480	11'830	0.08044	7.36		-233'619	12'211	0.08044	8.80		32'943	12'618	0.08044	6.17
P	A	00085	4'231	33'876	0.16967	4.61	00086	-79'106	31'711	0.16967	5.21	00087	58'769	39'796	0.16967	3.78
	P		-58'692	43'948	0.16967	3.71		-189'438	75'851	0.16967	2.33		-268'142	74'119	0.16967	2.50
S	A		59'431	9'187	0.08044	8.15		-113'028	8'348	0.08044	11.28		-97'630	10'078	0.08044	9.17
	P		-611'87	20'751	0.08044	7.14		-28'208	12'480	0.08044	6.79		-31'898	13'056	0.08044	6.52

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D	P	Nodo	N	M	Af	CS	Nodo	N	M	Af	CS	Nodo	N	M	Af	CS
			[N]	[N·m]	[cm²/cm]			[N]	[N·m]	[cm²/cm]			[N]	[N·m]	[cm²/cm]	
			3													
P	A	00088	146'979	37'905	0.16967	3.72	00089	53'087	40'294	0.16967	3.75	00090	92'028	25'545	0.16967	5.75
	P		-299'36	68'642	0.16967	2.75		-213'70	77'449	0.16967	2.32		-307'76	62'378	0.16967	3.04
			0					8					7			
S	A		137'249	10'494	0.08044	6.31		-47'322	13'886	0.08044	5.91		28'467	8'389	0.08044	8.73
	P		-290'43	12'868	0.08044	8.84		-104'59	16'826	0.08044	5.26		-174'60	8'800	0.08044	10.90
			3					5					0			
P	A	00163	-16'620	2'837	0.16967	55.90	00164	-50'931	7'552	0.16967	21.49	00165	-61'210	11'106	0.16967	14.71
	P		-47'578	7'449	0.16967	21.74		-20'792	9'057	0.16967	17.56		2'211	13'672	0.16967	11.45
S	A		-25'129	465	0.08044	NS		-49'231	1'964	0.08044	44.31		-37'780	1'635	0.08044	52.45
	P		-20'829	2'149	0.08044	39.03		-36'979	2'608	0.08044	32.85		-92'647	2'535	0.08044	36.24
P	A	00166	-245'72	15'448	0.16967	11.85	00167	-250'09	13'640	0.16967	13.45	00168	-60'243	11'045	0.16967	14.78
			5					0								
	P		190'789	22'113	0.16967	6.16		23'541	50'448	0.16967	3.06		-112'88	30'472	0.16967	5.54
													2			
S	A		-101'59	4'378	0.08044	20.28		-152'70	787	0.08044	NS		-45'117	268	0.08044	NS
			5					0								
	P		-17'572	6'113	0.08044	12.99		-383'55	16'215	0.08044	7.12		-380'69	9'874	0.08044	11.84
								3					0			
P	A	00169	-50'925	7'530	0.16967	21.55	00170	-40'968	4'143	0.16967	38.91	00257	-103'66	12'536	0.16967	13.39
													7			
	P		-153'62	20'829	0.16967	8.32		-40'968	5'083	0.16967	31.71		-30'409	14'333	0.16967	11.17
			2													
S	A		-64'399	1'557	0.08044	53.39		-25'195	458	0.08044	NS		-9'985	4'567	0.08044	18.10
	P		-275'85	10'067	0.08044	10.59		-165'10	4'145	0.08044	22.89		-2'552	5'065	0.08044	16.16
			0					1								
P	A	00258	-94'526	11'641	0.16967	14.34	00259	-46'932	9'644	0.16967	16.78	00260	-89'440	14'656	0.16967	11.35
	P		-19'010	15'929	0.16967	9.97		-32'869	17'355	0.16967	9.24		-29'426	20'894	0.16967	7.66
S	A		-15'797	4'936	0.08044	16.88		-3'284	3'577	0.08044	22.90		1'721	3'937	0.08044	20.66
	P		-8'593	6'165	0.08044	13.38		-5'327	5'254	0.08044	15.63		-3'824	5'629	0.08044	14.56
P	A	00261	-81'467	11'885	0.16967	13.93	00262	-105'79	12'232	0.16967	13.75	00263	-97'738	14'750	0.16967	11.34
								9								
	P		-31'098	18'424	0.16967	8.69		-36'046	17'505	0.16967	9.18		-32'265	21'025	0.16967	7.62
S	A		-18'488	4'694	0.08044	17.81		2'901	4'235	0.08044	19.18		3'536	3'892	0.08044	20.85
	P		-14'857	6'631	0.08044	12.55		-4'320	5'793	0.08044	14.16		-3'018	5'610	0.08044	14.60
P	A	00264	-22'629	9'238	0.16967	17.24	00265	-29'692	9'279	0.16967	17.24	00266	-73'521	12'638	0.16967	13.03
	P		-29'720	17'995	0.16967	8.89		-31'995	17'278	0.16967	9.27		-26'839	21'075	0.16967	7.58
S	A		-3'970	3'942	0.08044	20.80		-9'089	4'275	0.08044	19.31		-1'323	3'302	0.08044	24.74
	P		-10'785	6'072	0.08044	13.63		-4'027	6'170	0.08044	13.29		-4'428	5'580	0.08044	14.70
P	A	00267	-24'216	9'327	0.16967	17.09	00268	-27'182	9'353	0.16967	17.08	00269	-27'636	10'285	0.16967	15.53
	P		-30'137	18'050	0.16967	8.87		-28'647	17'479	0.16967	9.15		-26'473	20'577	0.16967	7.76
S	A		1'207	3'481	0.08044	23.39		-22'691	4'589	0.08044	18.32		-6'892	2'881	0.08044	28.57
	P		-4'300	5'666	0.08044	14.48		-5'025	6'726	0.08044	12.21		-3'264	5'486	0.08044	14.93
P	A	00270	-31'320	9'395	0.16967	17.05	00271	-26'250	8'802	0.16967	18.13	00272	-26'830	8'887	0.16967	17.97
	P		-28'985	17'541	0.16967	9.12		-35'164	17'554	0.16967	9.15		-56'993	19'119	0.16967	8.52
S	A		-8'780	2'862	0.08044	28.83		-6'761	3'633	0.08044	22.65		-5'562	3'699	0.08044	22.21
	P		-6'451	5'185	0.08044	15.87		-8'245	6'864	0.08044	12.01		7'541	7'136	0.08044	11.31
P	A	00273	-31'114	9'419	0.16967	17.00	00274	-27'486	10'302	0.16967	15.51	00275	-27'063	9'355	0.16967	17.07
	P		-26'088	18'936	0.16967	8.43		-26'494	20'600	0.16967	7.75		-62'429	20'015	0.16967	8.17
S	A		-4'429	2'754	0.08044	29.79		-1'751	2'685	0.08044	30.44		-3'973	3'653	0.08044	22.44
	P		-6'393	5'224	0.08044	15.75		-3'328	5'995	0.08044	13.66		-331	7'335	0.08044	11.12
P	A	00276	-24'080	9'242	0.16967	17.25	00277	-27'045	10'491	0.16967	15.22	00278	-30'348	9'066	0.16967	17.65
	P		-26'925	20'231	0.16967	7.89		-63'935	24'647	0.16967	6.64		-76'730	20'686	0.16967	7.98
S	A		-2'144	2'964	0.08044	27.59		-2'014	2'721	0.08044	30.05		-2'299	3'278	0.08044	24.96
	P		-20'144	6'236	0.08044	13.44		-10'884	6'473	0.08044	12.79		-11'693	7'065	0.08044	11.73
P	A	00279	-22'524	9'072	0.16967	17.55	00280	-32'443	11'125	0.16967	14.41	00281	-36'682	9'703	0.16967	16.57
	P		-45'452	21'887	0.16967	7.39		-71'236	25'331	0.16967	6.49		-87'318	21'863	0.16967	7.60
S	A		-5'819	3'090	0.08044	26.60		-348	2'916	0.08044	27.98		-2'606	3'208	0.08044	25.51
	P		-27'983	7'087	0.08044	11.95		-9'922	6'695	0.08044	12.35		-13'915	6'983	0.08044	11.90
P	A	00282	-23'726	9'964	0.16967	15.99	00283	-27'834	11'679	0.16967	13.68	00284	-46'760	9'824	0.16967	16.47
	P		-47'702	22'791	0.16967	7.10		-58'432	26'018	0.16967	6.27		-75'786	22'616	0.16967	7.29
S	A		-5'075	3'601	0.08044	22.80		-2'976	3'087	0.08044	26.52		-2'775	2'897	0.08044	28.26
	P		-31'436	8'006	0.08044	10.62		-13'741	6'933	0.08044	11.98		-16'057	6'692	0.08044	12.45
P	A	00285	-31'544	9'144	0.16967	17.52	00286	-29'145	7'970	0.16967	20.07	00613	-26'163	3'779	0.16967	42.23
	P		-45'142	21'362	0.16967	7.57		-54'872	19'867	0.16967	8.19		-45'590	10'808	0.16967	14.96
S	A		-5'627	3'482	0.08044	23.60		-5'424	2'765	0.08044	29.71		-15'785	1'211	0.08044	68.79
	P		-15'446	7'741	0.08044	10.76		-10'878	6'616	0.08044	12.51		-20'286	3'124	0.08044	26.83
P	A	00614	-16'287	22'157	0.16967	7.16	00615	-13'426	18'400	0.16967	8.60	00616	-45'240	4'704	0.16967	34.37
	P		-43'408	28'132	0.16967	5.74		-304'36	60'111	0.16967	3.15		-45'240	7'271	0.16967	22.23
								8								
S	A		-102'57	7'059	0.08044	13.17		-105'88	4'617	0.08044	18.70		-15'623	1'184	0.08044	66.94
			2					1								
	P		-44'947	6'405	0.08044	13.51		-44'322	6'260	0.08044	12.69		-23'590	2'085	0.08044	38.44
P	A	00617	-57'090	4'384	0.16967	37.16	00618	-17'076	13'005	0.16967	12.20	00619	39'850	23'003	0.16967	6.63
	P		-57'090	5'500	0.16967	29.62		-153'07	25'782	0.16967	6.72		-205'92	53'724	0.16967	3.33
								8					3			
S	A		-27'695	741	0.08044	NS		-60'723	4'443	0.08044	18.95		-79'312	7'154	0.08044	11.99
	P		-157'35	2'247	0.08044	42.35		-230'34	7'469	0.08044	13.80		-59'420	7'135	0.08044	11.71
			9					9								
P	A	00620	-16'532	7'777	0.16967	20.39	00621	18'038	21'187	0.16967	7.31	00622	-28'679	4'367	0.16967	36.61

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D	P	Nodo	N	M	Af	CS	Nodo	N	M	Af	CS	Nodo	N	M	Af	CS
			[N]	[N·m]	[cm²/cm]			[N]	[N·m]	[cm²/cm]			[N]	[N·m]	[cm²/cm]	
	P		-164'944	15'416	0.16967	11.32		-183'725	41'342	0.16967	4.27		-107'676	8'489	0.16967	19.83
S	A		-40'997	3'636	0.08044	22.72		-76'813	7'728	0.08044	11.10		-19'176	1'068	0.08044	78.36
	P		-168'559	4'099	0.08044	23.62		-29'276	7'345	0.08044	10.95		-116'660	1'803	0.08044	52.43
P	A	00623	-15'098	16'465	0.16967	9.62	00624	-85'657	27'124	0.16967	6.12	00625	-25'319	8'486	0.16967	18.80
	P		-151'969	27'484	0.16967	6.30		-74'420	55'121	0.16967	2.99		-144'931	13'473	0.16967	12.79
S	A		-41'334	5'433	0.08044	15.86		-63'894	7'577	0.08044	11.20		-29'302	3'129	0.08044	27.11
	P		-210'859	7'547	0.08044	13.91		-57'590	8'761	0.08044	9.61		-156'471	4'346	0.08044	22.77
P	A	00626	-16'547	22'801	0.16967	6.95	00627	-33'037	4'141	0.16967	38.72	00628	-26'344	16'920	0.16967	9.43
	P		-216'919	41'773	0.16967	4.31		-122'529	8'080	0.16967	21.03		-162'579	26'760	0.16967	6.51
S	A		-61'351	5'719	0.08044	15.45		-22'653	1'200	0.08044	70.06		-30'139	4'588	0.08044	18.51
	P		-202'816	10'750	0.08044	9.68		-85'514	1'862	0.08044	48.91		-212'764	7'228	0.08044	14.55
P	A	00629	-112'348	26'643	0.16967	6.34	00630	-31'372	8'565	0.16967	18.70	00631	-21'054	22'746	0.16967	6.99
	P		-86'548	52'484	0.16967	3.16		-133'348	12'957	0.16967	13.20		-154'915	39'029	0.16967	4.44
S	A		-74'267	7'002	0.08044	12.83		-28'226	2'935	0.08044	28.86		-67'113	5'380	0.08044	16.55
	P		-280'704	14'047	0.08044	8.02		-149'509	3'643	0.08044	26.95		-39'406	5'480	0.08044	15.68
P	A	00632	-36'177	4'005	0.16967	40.12	00633	-32'118	16'984	0.16967	9.44	00634	-89'587	26'256	0.16967	6.34
	P		-118'317	8'070	0.16967	21.00		-130'302	25'257	0.16967	6.76		-28'597	48'040	0.16967	3.33
S	A		-23'215	1'165	0.08044	72.22		-35'628	4'489	0.08044	19.05		-75'112	6'969	0.08044	12.90
	P		-81'011	1'837	0.08044	49.30		-202'706	6'102	0.08044	17.05		-66'466	8'181	0.08044	10.87
P	A	00635	-34'324	8'574	0.16967	18.72	00636	-19'440	22'818	0.16967	6.96	00637	-35'914	3'989	0.16967	40.27
	P		-124'282	12'310	0.16967	13.82		-166'735	37'143	0.16967	4.70		-99'929	8'065	0.16967	20.77
S	A		-30'839	2'942	0.08044	28.89		-66'985	5'671	0.08044	15.70		-22'772	1'152	0.08044	72.99
	P		-136'662	3'615	0.08044	26.76		-194'662	9'028	0.08044	11.43		-71'189	1'926	0.08044	46.46
P	A	00638	-32'072	17'045	0.16967	9.40	00639	-93'066	26'475	0.16967	6.30	00640	-34'398	8'436	0.16967	19.02
	P		-129'881	23'879	0.16967	7.15		-57'481	47'025	0.16967	3.47		-108'664	11'609	0.16967	14.51
S	A		-40'485	4'517	0.08044	19.05		-81'806	6'778	0.08044	13.38		-32'212	2'857	0.08044	28.70
	P		-165'230	6'314	0.08044	15.82		-66'897	8'045	0.08044	11.06		-113'897	3'292	0.08044	27.67
P	A	00641	-13'559	22'932	0.16967	6.90	00642	-34'009	3'874	0.16967	41.42	00643	-31'914	17'084	0.16967	9.38
	P		-138'311	34'746	0.16967	4.94		-98'292	8'960	0.16967	18.68		-100'466	22'083	0.16967	7.59
S	A		-62'586	5'775	0.08044	15.33		-24'013	1'052	0.08044	77.25		-42'444	4'473	0.08044	19.29
	P		-56'714	5'887	0.08044	14.93		-68'104	2'043	0.08044	42.19		-158'591	5'434	0.08044	18.25
P	A	00644	-44'957	26'746	0.16967	6.04	00645	-34'484	8'428	0.16967	19.04	00646	-14'293	22'946	0.16967	6.90
	P		-34'258	41'660	0.16967	3.85		-105'324	10'899	0.16967	15.42		-105'541	31'384	0.16967	5.36
S	A		-64'592	6'828	0.08044	13.00		-32'269	2'874	0.08044	28.38		-62'984	5'796	0.08044	15.28
	P		-85'745	8'134	0.08044	11.20		-106'914	2'993	0.08044	30.04		-56'165	5'908	0.08044	14.86
P	A	00647	-35'840	3'990	0.16967	40.26	00648	-32'241	17'024	0.16967	9.41	00649	-96'927	26'476	0.16967	6.31
	P		-112'623	8'920	0.16967	18.93		-83'165	20'251	0.16967	8.18		17'025	37'829	0.16967	4.10
S	A		-22'955	1'140	0.08044	70.74		-40'093	4'565	0.08044	18.84		-82'669	6'889	0.08044	12.69
	P		-72'670	2'099	0.08044	41.07		-132'833	5'092	0.08044	18.92		-66'096	8'148	0.08044	10.51
P	A	00650	-34'172	8'545	0.16967	18.78	00651	-19'783	22'735	0.16967	6.99	00652	-36'562	3'948	0.16967	40.71
	P		-86'850	10'337	0.16967	16.07		-73'438	28'344	0.16967	5.81		-93'390	9'223	0.16967	18.09
S	A		-30'532	2'980	0.08044	27.32		-67'261	5'766	0.08044	15.44		-23'240	1'176	0.08044	68.79
	P		-87'040	2'823	0.08044	31.08		-46'698	5'812	0.08044	14.93		-52'934	2'132	0.08044	39.50
P	A	00653	-30'825	16'822	0.16967	9.52	00654	-98'233	25'760	0.16967	6.50	00655	-30'995	8'546	0.16967	18.74
	P		-63'097	18'543	0.16967	8.82		44'557	33'094	0.16967	4.59		-71'250	9'836	0.16967	16.72
S	A		-35'481	4'397	0.08044	19.45		-74'632	7'295	0.08044	12.32		-27'606	2'817	0.08044	29.03
	P		-67'749	3'953	0.08044	22.54		-67'188	8'476	0.08044	10.50		-68'372	2'535	0.08044	34.06
P	A	00656	-16'712	22'437	0.16967	7.07	00657	-32'269	4'116	0.16967	38.94	00658	-28'070	16'833	0.16967	9.49
	P		-62'765	26'036	0.16967	6.28		-68'004	9'614	0.16967	17.07		-54'995	17'538	0.16967	9.28
S	A		-64'933	4'687	0.08044	18.94		-21'790	1'213	0.08044	69.23		-32'604	4'543	0.08044	18.75
	P		-40'218	4'850	0.08044	17.74		-35'913	2'060	0.08044	41.53		-65'729	4'076	0.08044	21.80
P	A	00659	-93'737	26'444	0.16967	6.31	00660	-26'043	8'478	0.16967	18.82	00661	-15'571	22'927	0.16967	6.91
	P		44'218	31'930	0.16967	4.76		-61'650	9'423	0.16967	17.34		-49'228	25'184	0.16967	6.44
S	A		-65'449	7'533	0.08044	11.79		-29'096	3'210	0.08044	26.41		-62'595	6'006	0.08044	14.74
	P		-65'005	8'702	0.08044	10.20		-53'368	2'850	0.08044	30.70		-37'421	6'026	0.08044	14.22
P	A	00662	-28'829	4'408	0.16967	36.27	00663	-14'193	16'548	0.16967	9.57	00664	-92'717	28'945	0.16967	5.76
	P		-53'527	9'963	0.16967	16.31		-58'674	16'708	0.16967	9.76		41'877	33'461	0.16967	4.55
S	A		-19'030	1'061	0.08044	78.86		-42'288	5'538	0.08044	15.58		-71'286	7'900	0.08044	11.33
	P		-25'161	1'943	0.08044	43.41		-50'501	4'947	0.08044	17.62		-56'786	8'844	0.08044	9.94
P	A	00665	-16'496	7'802	0.16967	20.32	00666	18'943	21'339	0.16967	7.25	00667	-28'733	3'603	0.16967	44.37

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D	P	Nodo	N	M	Af	CS	Nodo	N	M	Af	CS	Nodo	N	M	Af	CS
			[N]	[N·m]	[cm²/cm]			[N]	[N·m]	[cm²/cm]			[N]	[N·m]	[cm²/cm]	
	P		-58'496	8'632	0.16967	18.89		-77'392	23'774	0.16967	6.94		-71'567	8'916	0.16967	18.45
S	A		-41'142	3'654	0.08044	23.57		-75'996	8'019	0.08044	11.22		-27'522	750	0.08044	NS
	P		-37'099	3'013	0.08044	28.44		-30'149	7'415	0.08044	11.45		-26'139	1'610	0.08044	52.46
P	A	00668	-17'429	13'074	0.16967	12.14	00669	34'155	25'249	0.16967	6.06	00764	-61'613	19'536	0.16967	8.36
	P		-49'690	13'623	0.16967	11.90		-81'531	29'783	0.16967	5.56		-30'757	22'437	0.16967	7.14
S	A		-53'905	4'912	0.08044	17.82		-71'909	8'172	0.08044	10.96		-7'775	10'230	0.08044	8.06
	P		-37'357	4'075	0.08044	21.03		-59'187	7'111	0.08044	12.39		-145'938	2'597	0.08044	37.65
P	A	00765	-74'009	13'945	0.16967	11.81	00768	-23'689	10'708	0.16967	14.88	00770	-3'110	5'976	0.16967	26.29
	P		-424'796	58'942	0.16967	3.42		-18'043	11'845	0.16967	13.40		-23'072	17'145	0.16967	9.29
S	A		-1'922	7'114	0.08044	10.37		-99'084	3'483	0.08044	26.58		-38'250	1'731	0.08044	49.57
	P		-143'774	2'699	0.08044	33.21		-4'555	3'725	0.08044	22.03		-14'370	5'160	0.08044	16.11
Scatolare						**ParetеP1-P2-P7**						**Parete P1-P2**					
P	A	00002	-235	36	0.16967	NS	00005	-1'200	39	0.16967	NS	00009	-14'433	9'650	0.16967	16.41
	P		-39	633	0.16967	NS		-1'483	23	0.16967	NS		8'975	14	0.16967	NS
S	A		356	410	0.08044	NS		0	0	0.08044	-		-14'736	2'421	0.08044	34.36
	P		795	45	0.08044	NS		129	98	0.08044	NS		8'313	164	0.08044	NS
P	A	00010	-2'152	12'393	0.16967	12.67	00037	-850	3'074	0.16967	51.03	00038	237	214	0.16967	NS
	P		0	0	0.16967	-		0	0	0.16967	-		237	75	0.16967	NS
S	A		5'891	5'086	0.08044	15.90		9'403	3'181	0.08044	25.30		615	1'063	0.08044	76.64
	P		0	0	0.08044	-		0	0	0.08044	-		4'500	77	0.08044	NS
P	A	00039	-7'410	893	0.16967	NS	00040	-15'387	3'771	0.16967	42.01	00419	-14'858	5'993	0.16967	26.43
	P		0	0	0.16967	-		0	0	0.16967	-		0	0	0.16967	-
S	A		0	0	0.08044	-		1'382	897	0.08044	90.73		-11'437	1'679	0.08044	49.32
	P		737	866	0.08044	94.06		2'734	264	0.08044	NS		-5'659	21	0.08044	NS
P	A	00420	-2'389	401	0.16967	NS										
	P		0	0	0.16967	-										
S	A		-1'834	473	0.08044	NS										
	P		-1'303	42	0.08044	NS										
Scatolare						**ParetеP1-P2-P7**						**Parete P2-P7**					
P	A	00002	-235	36	0.16967	NS	00010	-2'152	12'393	0.16967	12.67	00037	-850	3'074	0.16967	51.03
	P		-39	633	0.16967	NS		0	0	0.16967	-		0	0	0.16967	-
S	A		356	410	0.08044	NS		5'891	5'086	0.08044	15.90		9'403	3'181	0.08044	25.30
	P		795	45	0.08044	NS		0	0	0.08044	-		0	0	0.08044	-
P	A	00038	237	214	0.16967	NS	00043	-13'111	1'358	0.16967	NS	00044	527	66	0.16967	NS
	P		237	75	0.16967	NS		0	0	0.16967	-		-2'734	864	0.16967	NS
S	A		615	1'063	0.08044	76.64		-26'300	1'951	0.08044	43.30		-63	610	0.08044	NS
	P		4'500	77	0.08044	NS		0	0	0.08044	-		0	0	0.08044	-
P	A	00236	10'291	37'951	0.16967	4.10	00423	21'018	1'192	0.16967	NS	00424	40'768	6'157	0.16967	24.75
	P		0	0	0.16967	-		21'018	252	0.16967	NS		0	0	0.16967	-
S	A		125'241	38'098	0.08044	1.77		95'640	1'493	0.08044	47.47		11'488	9'199	0.08044	8.73
	P		0	0	0.08044	-		108'819	2'659	0.08044	26.10		0	0	0.08044	-
P	A	00425	-1'885	241	0.16967	NS	00752	0	0	0.16967	-	00753	0	0	0.16967	-
	P		-19'105	5'838	0.16967	27.21		-6'299	20'689	0.16967	7.61		73'941	12'184	0.16967	12.21
S	A		23'117	7'776	0.08044	10.16		0	0	0.08044	-		0	0	0.08044	-
	P		0	0	0.08044	-		-123	41'921	0.08044	1.95		220'546	44'419	0.08044	1.27
Scatolare						**ParetеP5-P6-P8**						**Parete P5-P6**					
P	A	00001	-329	63	0.16967	NS	00008	-1'444	25	0.16967	NS	00011	0	0	0.16967	-
	P		-210	40	0.16967	NS		-2'161	5	0.16967	NS		1'656	3'878	0.16967	40.38
S	A		474	60	0.08044	NS		-747	38	0.08044	NS		0	0	0.08044	-
	P		554	32	0.08044	NS		0	0	0.08044	-		-905	1'298	0.08044	62.90
P	A	00012	0	0	0.16967	-	00129	0	0	0.16967	-	00130	0	0	0.16967	-
	P		-6'752	3'210	0.16967	49.07		-8'302	631	0.16967	NS		-2'113	24	0.16967	NS
S	A		0	0	0.08044	-		-766	72	0.08044	NS		1'499	155	0.08044	NS
	P		-1'540	1'053	0.08044	77.61		6'134	461	0.08044	NS		1'749	71	0.08044	NS
P	A	00131	-3'991	46	0.16967	NS	00132	0	0	0.16967	-	00594	0	0	0.16967	-
	P		-4'967	129	0.16967	NS		-3'715	693	0.16967	NS		-5'813	1'429	0.16967	NS
S	A		96	119	0.08044	NS		1'197	173	0.08044	NS		-3'628	130	0.08044	NS
	P		564	26	0.08044	NS		2'537	66	0.08044	NS		-2'934	172	0.08044	NS
P	A	00595	-1'766	15	0.16967	NS										
	P		-2'427	7	0.16967	NS										
S	A		-1'276	90	0.08044	NS										
	P		-1'581	41	0.08044	NS										
Scatolare						**ParetеP5-P6-P8**						**Parete P6-P8**					
P	A	00001	-329	63	0.16967	NS	00012	0	0	0.16967	-	00024	988	307	0.16967	NS
	P		-210	40	0.16967	NS		-6'752	3'210	0.16967	49.07		2'600	849	0.16967	NS
S	A		474	60	0.08044	NS		0	0	0.08044	-		642	332	0.08044	NS
	P		554	32	0.08044	NS		-1'540	1'053	0.08044	77.61		-9'204	20	0.08044	NS
P	A	00129	0	0	0.16967	-	00130	0	0	0.16967	-	00181	3'087	189	0.16967	NS
	P		-8'302	631	0.16967	NS		-2'113	24	0.16967	NS		-2'228	448	0.16967	NS
S	A		-766	72	0.08044	NS		1'499	155	0.08044	NS		0	0	0.08044	-
	P		6'134	461	0.08044	NS		1'749	71	0.08044	NS		12'259	69	0.08044	NS
P	A	00182	-2'029	82	0.16967	NS	00213	0	0	0.16967	-	00729	0	0	0.16967	-
	P		-221	144	0.16967	NS		-23'703	3'021	0.16967	52.74		-2'841	506	0.16967	NS
S	A		457	39	0.08044	NS		0	0	0.08044	-		8'620	451	0.08044	NS
	P		-510	79	0.08044	NS		-4'251	1'203	0.08044	68.18		-3'055	324	0.08044	NS
P	A	00730	0	0	0.16967	-	00731	-8'791	454	0.16967	NS	00760	8'977	2'746	0.16967	56.75
	P		-9'409	1'370	0.16967	NS		-2'399	720	0.16967	NS		-1'886	1'130	0.16967	NS

Pareti - Verifiche pressoflessione retta allo stato limite ultimo

D	P	Nodo	N	M	Af	CS	Nodo	N	M	Af	CS	Nodo	N	M	Af	CS
			[N]	[N·m]	[cm²/cm]			[N]	[N·m]	[cm²/cm]			[N]	[N·m]	[cm²/cm]	
S	A		0	0	0.08044	-		0	0	0.08044	-		27'602	4'237	0.08044	18.52
	P		5'856	561	0.08044	NS		6'912	366	0.08044	NS		-6'988	1'337	0.08044	61.57
Scatolare						**ParetеP9-P11-P12**						**Parete P9-P11**					
P	A	00004	-1'424	16	0.16967	NS	00015	-4'463	2'612	0.16967	60.21	00021	11'539	583	0.16967	NS
	P		-1'708	30	0.16967	NS		0	0	0.16967	-		3'401	338	0.16967	NS
S	A		-354	129	0.08044	NS		-11'004	967	0.08044	85.60		0	0	0.08044	-
	P		-116	234	0.08044	NS		0	0	0.08044	-		4'582	460	0.08044	NS
P	A	00035	-2'627	111	0.16967	NS	00036	-7'010	511	0.16967	NS	00041	214	158	0.16967	NS
	P		-4'832	48	0.16967	NS		0	0	0.16967	-		2'832	71	0.16967	NS
S	A		2'911	186	0.08044	NS		-13'831	450	0.08044	NS		1'950	38	0.08044	NS
	P		550	173	0.08044	NS		-4'776	180	0.08044	NS		698	23	0.08044	NS
P	A	00042	-1'956	521	0.16967	NS	00225	-3'711	2'667	0.16967	58.94	00421	-2'740	727	0.16967	NS
	P		-6'343	300	0.16967	NS		0	0	0.16967	-		-5'552	337	0.16967	NS
S	A		-25'911	154	0.08044	NS		2'492	1'098	0.08044	74.02		-3'552	409	0.08044	NS
	P		1'772	87	0.08044	NS		0	0	0.08044	-		-12'100	392	0.08044	NS
P	A	00422	-2'400	1'155	0.16967	NS	00749	-2'558	1'138	0.16967	NS					
	P		0	0	0.16967	-		-22'103	2'036	0.16967	78.18					
S	A		-6'128	450	0.08044	NS		-5'404	1'459	0.08044	56.31					
	P		0	0	0.08044	-		-39'611	3'611	0.08044	23.81					
Scatolare						**ParetеP9-P11-P12**						**Parete P11-P12**					
P	A	00003	0	0	0.16967	-	00004	-1'424	16	0.16967	NS	00015	-4'463	2'612	0.16967	60.21
	P		-1'650	12	0.16967	NS		-1'708	30	0.16967	NS		0	0	0.16967	-
S	A		0	0	0.08044	-		-354	129	0.08044	NS		-11'004	967	0.08044	85.60
	P		-229	27	0.08044	NS		-116	234	0.08044	NS		0	0	0.08044	-
P	A	00016	-23'436	2'681	0.16967	59.42	00033	-23'034	578	0.16967	NS	00034	-4'979	53	0.16967	NS
	P		0	0	0.16967	-		0	0	0.16967	-		-4'348	60	0.16967	NS
S	A		-16'035	797	0.08044	NS		264	4	0.08044	NS		2'182	35	0.08044	NS
	P		-3'637	16	0.08044	NS		-1'199	143	0.08044	NS		817	133	0.08044	NS
P	A	00035	-2'627	111	0.16967	NS	00036	-7'010	511	0.16967	NS	00417	-16'362	1'043	0.16967	NS
	P		-4'832	48	0.16967	NS		0	0	0.16967	-		0	0	0.16967	-
S	A		2'911	186	0.08044	NS		-13'831	450	0.08044	NS		-4'599	127	0.08044	NS
	P		550	173	0.08044	NS		-4'776	180	0.08044	NS		-4'516	100	0.08044	NS
P	A	00418	-2'455	31	0.16967	NS										
	P		-1'688	10	0.16967	NS										
S	A		-1'672	70	0.08044	NS										
	P		-1'288	113	0.08044	NS										
Scatolare						**ParetеP10-P15-P16**						**Parete P10-P15**					
P	A	00007	-1'467	50	0.16967	NS	00013	12'851	1'682	0.16967	92.39	00127	-14'016	147	0.16967	NS
	P		-1'467	53	0.16967	NS		12'851	3'381	0.16967	45.97		330	138	0.16967	NS
S	A		441	297	0.08044	NS		-43'143	2'427	0.08044	35.58		8'813	247	0.08044	NS
	P		441	136	0.08044	NS		14'198	765	0.08044	NS		7'856	343	0.08044	NS
P	A	00128	17'510	175	0.16967	NS	00179	12'950	193	0.16967	NS	00180	-4'795	186	0.16967	NS
	P		17'510	893	0.16967	NS		1'856	112	0.16967	NS		-680	752	0.16967	NS
S	A		9'622	262	0.08044	NS		-687	42	0.08044	NS		9'160	161	0.08044	NS
	P		9'622	1'316	0.08044	61.15		-687	97	0.08044	NS		9'160	481	0.08044	NS
P	A	00214	0	0	0.16967	-	00727	26'571	1'966	0.16967	78.30	00728	0	0	0.16967	-
	P		10'674	15'902	0.16967	9.79		26'571	1'507	0.16967	NS		28'671	1'749	0.16967	87.88
S	A		0	0	0.08044	-		58'126	1'865	0.08044	40.25		0	0	0.08044	-
	P		-42'862	17'858	0.08044	4.83		58'126	1'574	0.08044	47.69		-22'426	3'480	0.08044	24.15
P	A	00756	-4'669	8'978	0.16967	17.52	00757	15'996	6'345	0.16967	24.44					
	P		0	0	0.16967	-		15'996	2'397	0.16967	64.69					
S	A		89'120	15'393	0.08044	4.65		33'059	13'988	0.08044	5.57					
	P		0	0	0.08044	-		33'059	3'601	0.08044	21.62					
Scatolare						**ParetеP10-P15-P16**						**Parete P15-P16**					
P	A	00006	-715	34	0.16967	NS	00007	-1'467	50	0.16967	NS	00013	12'851	1'682	0.16967	92.39
	P		0	0	0.16967	-		-1'467	53	0.16967	NS		12'851	3'381	0.16967	45.97
S	A		-538	76	0.08044	NS		441	297	0.08044	NS		-43'143	2'427	0.08044	35.58
	P		-538	47	0.08044	NS		441	136	0.08044	NS		14'198	765	0.08044	NS
P	A	00014	621	1'932	0.16967	81.12	00125	-2'715	392	0.16967	NS	00126	-1'890	114	0.16967	NS
	P		621	4'164	0.16967	37.64		-2'715	1'347	0.16967	NS		-1'890	133	0.16967	NS
S	A		1'973	719	0.08044	NS		4'632	288	0.08044	NS		7'426	123	0.08044	NS
	P		1'973	1'192	0.08044	68.23		4'632	183	0.08044	NS		7'765	71	0.08044	NS
P	A	00127	-14'016	147	0.16967	NS	00128	17'510	175	0.16967	NS	00592	-3'885	633	0.16967	NS
	P		330	138	0.16967	NS		17'510	893	0.16967	NS		-3'885	2'031	0.16967	77.40
S	A		8'813	247	0.08044	NS		9'622	262	0.08044	NS		3'078	212	0.08044	NS
	P		7'856	343	0.08044	NS		9'622	1'316	0.08044	61.15		3'078	314	0.08044	NS
P	A	00593	-1'674	57	0.16967	NS										
	P		-1'674	86	0.16967	NS										
S	A		-1'168	111	0.08044	NS										
	P		-1'863	187	0.08044	NS										

LEGENDA Pareti - Verifiche pressoflessione retta allo stato limite ultimo

D Direzione [P] = principale - [S] = secondaria.
P Posizione [A] = anteriore - [P] = posteriore.
N, M Coppia N-M che dà origine alla massima armatura.
Af Area delle armature per centimetro.
CS Coefficienti di sicurezza: [NS] = Non Significativo - Per valori di CS maggiori o uguali a 100.

Pareti - VERIFICHE A TAGLIO PER PRESSOFLESSIONE RETTA ALLO STATO LIMITE ULTIMO (Elevazione)

Pareti - Verifiche a taglio per pressoflessione retta allo stato limite ultimo

Nodo	Ty	CS	Vcc	Vwd	N	Vwp	Vr1	CtgΘ	AfTE
	[N]		[N]	[N]	[N]	[N]	[N]		[cm²/cm]
Scatolare			**PareteP7-P3**			**Parete P3-P7**			
00148	31'218	3.98	124'263	0	0	0	0	0.00	0.0804
00149	222'482	3.95	878'023	888'183	218'368	0	0	2.50	0.0804
00150	230'020	3.86	908'543	888'183	415'055	0	0	2.50	0.0804
00151	201'055	4.42	943'250	888'183	638'720	0	0	2.50	0.0804
00152	367'284	2.42	960'816	888'183	751'923	0	0	2.50	0.0804
00153	331'821	2.68	963'599	888'183	769'862	0	0	2.50	0.0804
00154	352'512	2.52	975'949	888'183	849'448	0	0	2.50	0.0804
00155	377'961	2.35	983'772	888'183	899'865	0	0	2.50	0.0804
00156	348'058	2.55	968'511	888'183	801'518	0	0	2.50	0.0804
00157	427'616	2.08	1'004'180	888'183	1'031'382	0	0	2.50	0.0804
00158	671'175	1.32	998'423	888'183	994'279	0	0	2.50	0.0804
00159	459'051	1.93	914'018	888'183	450'336	0	0	2.50	0.0804
00160	295'940	3.00	914'311	888'183	452'225	0	0	2.50	0.0804
00161	244'346	3.63	898'382	888'183	349'573	0	0	2.50	0.0804
00162	230'019	3.83	880'789	888'183	236'194	0	0	2.50	0.0804
00247	151'859	5.56	844'138	888'183	-93'181	0	0	2.50	0.0804
00248	126'851	6.78	860'155	888'183	103'221	0	0	2.50	0.0804
00249	191'865	4.40	844'138	888'183	-28'673	0	0	2.50	0.0804
00250	169'020	5.08	858'759	888'183	94'224	0	0	2.50	0.0804
00251	129'107	6.54	844'138	888'183	-28'452	0	0	2.50	0.0804
00252	205'811	4.10	844'138	888'183	-44'463	0	0	2.50	0.0804
00253	142'499	6.04	860'775	888'183	107'215	0	0	2.50	0.0804
00254	105'261	8.02	844'138	888'183	-33'202	0	0	2.50	0.0804
00255	210'797	4.02	846'439	888'183	14'829	0	0	2.50	0.0804
00256	109'426	7.71	844'138	888'183	-18'775	0	0	2.50	0.0804
00604	439'970	2.02	980'079	888'183	876'065	0	0	2.50	0.0804
00605	215'064	4.03	866'887	888'183	146'604	0	0	2.50	0.0804
00606	269'397	3.24	872'791	888'183	184'653	0	0	2.50	0.0804
00607	316'736	2.80	932'599	888'183	570'082	0	0	2.50	0.0804
00608	312'189	2.85	906'652	888'183	402'868	0	0	2.50	0.0804
00609	265'249	3.31	878'052	888'183	218'555	0	0	2.50	0.0804
00610	326'216	2.72	950'823	888'183	687'527	0	0	2.50	0.0804
00611	306'610	2.90	921'726	888'183	500'010	0	0	2.50	0.0804
00612	262'045	3.36	880'504	888'183	234'357	0	0	2.50	0.0804
00754	68'448	1.53	104'565	0	0	0	0	0.00	0.0804
00755	48'564	3.09	150'215	0	0	0	0	0.00	0.1830
00774	565'122	1.57	1'023'968	888'183	1'158'902	0	0	2.50	0.0804
00775	104'885	8.05	844'138	888'183	-130'063	0	0	2.50	0.0804
Scatolare			**PareteP3-P4**			**Parete P3-P4**			
00095	219'134	4.05	954'866	888'183	713'582	0	0	2.50	0.0804
00096	139'802	1.26	176'172	0	0	0	0	0.00	0.0804
00097	187'960	1.08	203'634	0	0	0	0	0.00	0.0804
00098	158'836	1.14	181'135	0	0	0	0	0.00	0.0804
00099	109'681	1.54	168'792	0	0	0	0	0.00	0.0804
00100	67'956	2.21	150'155	0	0	0	0	0.00	0.0804
00101	68'152	1.56	106'340	0	0	0	0	0.00	0.0804
00102	62'530	1.90	118'545	0	0	0	0	0.00	0.0804
00103	88'384	1.82	160'769	0	0	0	0	0.00	0.0804
00104	45'518	2.83	128'846	0	0	0	0	0.00	0.0804
00105	47'561	2.17	103'410	0	0	0	0	0.00	0.0804
00106	69'410	2.58	179'247	0	0	0	0	0.00	0.0804
00107	78'120	2.24	174'678	0	0	0	0	0.00	0.0804
00108	131'322	1.42	186'750	0	0	0	0	0.00	0.0804
00109	91'927	1.76	161'334	0	0	0	0	0.00	0.0804
00110	39'504	3.48	137'478	0	0	0	0	0.00	0.0804
00111	107'879	1.09	117'699	0	0	0	0	0.00	0.0804
00112	75'910	2.02	153'641	0	0	0	0	0.00	0.0804
00113	65'747	2.27	149'214	0	0	0	0	0.00	0.0804
00114	138'488	6.12	847'617	888'183	22'418	0	0	2.50	0.0804
00115	72'288	1.79	129'624	0	0	0	0	0.00	0.0804
00116	62'345	2.05	127'650	0	0	0	0	0.00	0.0804
00117	86'488	1.46	126'390	0	0	0	0	0.00	0.0804
00118	94'887	1.19	113'218	0	0	0	0	0.00	0.0804
00119	79'417	1.96	155'275	0	0	0	0	0.00	0.0804
00120	59'719	1.94	115'653	0	0	0	0	0.00	0.0804
00121	56'973	2.17	123'434	0	0	0	0	0.00	0.0804
00122	108'696	1.42	154'710	0	0	0	0	0.00	0.0804
00123	90'640	1.29	116'544	0	0	0	0	0.00	0.0804
00124	94'466	1.11	104'753	0	0	0	0	0.00	0.0804
00171	90'081	1.22	109'523	0	0	0	0	0.00	0.0804
00172	81'456	1.35	110'020	0	0	0	0	0.00	0.0804
00173	88'364	1.29	113'994	0	0	0	0	0.00	0.0804
00174	189'253	4.51	853'733	888'183	61'836	0	0	2.50	0.0804
00175	428'624	2.07	941'847	888'183	629'681	0	0	2.50	0.0804
00176	310'793	2.86	905'819	888'183	397'499	0	0	2.50	0.0804
00177	262'431	3.38	893'207	888'183	316'224	0	0	2.50	0.0804

Pareti - Verifiche a taglio per pressoflessione retta allo stato limite ultimo

Nodo	Ty	CS	Vcc	Vwd	N	Vwp	Vr1	CtgΘ	AfTE
	[N]		[N]	[N]	[N]	[N]	[N]		[cm²/cm]
00178	245'460	3.56	873'727	888'183	190'686	0	0	2.50	0.0804
00287	52'239	2.02	105'322	0	0	0	0	0.00	0.0804
00288	39'422	2.76	108'909	0	0	0	0	0.00	0.0804
00289	39'594	2.66	105'321	0	0	0	0	0.00	0.0804
00290	65'717	1.62	106'439	0	0	0	0	0.00	0.0804
00291	46'657	2.35	109'765	0	0	0	0	0.00	0.0804
00292	47'028	2.21	104'110	0	0	0	0	0.00	0.0804
00293	83'280	1.28	106'587	0	0	0	0	0.00	0.0804
00294	72'238	1.49	107'813	0	0	0	0	0.00	0.0804
00295	54'287	1.95	105'847	0	0	0	0	0.00	0.0804
00296	107'006	7.92	847'140	888'183	19'343	0	0	2.50	0.0804
00297	85'794	1.22	105'078	0	0	0	0	0.00	0.0804
00298	68'938	1.52	104'519	0	0	0	0	0.00	0.0804
00299	113'522	7.44	844'312	888'183	1'123	0	0	2.50	0.0804
00300	90'832	1.18	106'873	0	0	0	0	0.00	0.0804
00301	79'393	1.30	103'410	0	0	0	0	0.00	0.0804
00302	98'767	1.12	111'004	0	0	0	0	0.00	0.0804
00303	72'920	1.46	106'253	0	0	0	0	0.00	0.0804
00304	116'958	7.24	846'202	888'183	13'305	0	0	2.50	0.0804
00305	61'009	1.79	108'913	0	0	0	0	0.00	0.0804
00306	38'947	2.72	105'955	0	0	0	0	0.00	0.0804
00307	76'940	1.34	103'410	0	0	0	0	0.00	0.0804
00308	38'381	2.80	107'647	0	0	0	0	0.00	0.0804
00309	19'834	5.21	103'410	0	0	0	0	0.00	0.0804
00310	16'241	6.40	103'891	0	0	0	0	0.00	0.0804
00311	25'528	4.05	103'410	0	0	0	0	0.00	0.0804
00312	29'734	3.62	107'548	0	0	0	0	0.00	0.0804
00313	89'297	1.16	103'410	0	0	0	0	0.00	0.0804
00314	65'050	1.59	103'410	0	0	0	0	0.00	0.0804
00315	75'941	1.46	111'086	0	0	0	0	0.00	0.0804
00316	117'716	7.17	844'542	888'183	2'606	0	0	2.50	0.0804
00670	80'563	1.34	108'010	0	0	0	0	0.00	0.0804
00671	110'290	1.06	116'547	0	0	0	0	0.00	0.0804
00672	345'768	2.57	949'575	888'183	679'483	0	0	2.50	0.0804
00673	198'034	4.36	863'464	888'183	124'549	0	0	2.50	0.0804
00674	192'735	4.53	873'232	888'183	187'495	0	0	2.50	0.0804
00675	191'957	4.63	905'134	888'183	393'085	0	0	2.50	0.0804
00676	223'681	3.97	940'092	888'183	618'373	0	0	2.50	0.0804
00677	160'789	5.49	882'775	888'183	248'993	0	0	2.50	0.0804
00678	183'313	4.85	914'359	888'183	452'533	0	0	2.50	0.0804
00679	113'467	1.10	124'859	0	0	0	0	0.00	0.0804
00680	150'921	1.02	154'043	0	0	0	0	0.00	0.0804
00681	202'899	4.38	923'957	888'183	514'392	0	0	2.50	0.0804
00682	62'322	2.22	138'102	0	0	0	0	0.00	0.0804
00683	91'073	1.69	153'856	0	0	0	0	0.00	0.0804
00684	28'904	4.28	123'759	0	0	0	0	0.00	0.0804
00685	23'402	4.71	110'195	0	0	0	0	0.00	0.0804
00686	68'678	1.69	116'251	0	0	0	0	0.00	0.0804
00687	72'943	1.85	135'063	0	0	0	0	0.00	0.0804
00688	78'351	2.00	156'842	0	0	0	0	0.00	0.0804
00689	98'837	1.22	120'671	0	0	0	0	0.00	0.0804
00690	61'460	2.34	144'098	0	0	0	0	0.00	0.0804
00691	58'501	1.99	116'522	0	0	0	0	0.00	0.0804
00692	114'176	1.15	131'614	0	0	0	0	0.00	0.0804
00693	80'470	1.84	147'797	0	0	0	0	0.00	0.0804
00694	155'915	5.51	858'719	888'183	93'967	0	0	2.50	0.0804
00695	132'258	1.05	138'269	0	0	0	0	0.00	0.0804
00696	124'101	1.30	161'474	0	0	0	0	0.00	0.0804
00697	172'524	5.04	868'777	888'183	158'786	0	0	2.50	0.0804
00698	160'484	5.53	888'062	888'183	283'066	0	0	2.50	0.0804
00699	155'180	5.53	857'551	888'183	86'438	0	0	2.50	0.0804
00700	146'650	5.97	875'042	888'183	199'162	0	0	2.50	0.0804
00701	119'070	1.26	150'553	0	0	0	0	0.00	0.0804
00702	181'001	4.79	866'637	888'183	144'993	0	0	2.50	0.0804
00703	136'099	1.01	137'193	0	0	0	0	0.00	0.0804
00704	190'462	4.50	856'992	888'183	82'838	0	0	2.50	0.0804
00705	157'113	5.55	871'628	888'183	177'157	0	0	2.50	0.0804
00706	175'447	5.04	884'284	888'183	258'722	0	0	2.50	0.0804
00707	181'996	4.74	862'677	888'183	119'471	0	0	2.50	0.0804
00708	155'551	5.63	875'279	888'183	200'686	0	0	2.50	0.0804
00709	165'228	5.16	853'325	888'183	59'202	0	0	2.50	0.0804
00710	135'976	6.36	864'656	888'183	132'225	0	0	2.50	0.0804
00711	160'710	5.45	875'562	888'183	202'508	0	0	2.50	0.0804
00712	145'317	5.90	858'023	888'183	89'480	0	0	2.50	0.0804
00713	115'802	1.07	123'966	0	0	0	0	0.00	0.0804
00714	119'842	7.10	851'044	888'183	44'504	0	0	2.50	0.0804
00715	105'961	1.12	118'407	0	0	0	0	0.00	0.0804
00716	121'621	1.04	126'157	0	0	0	0	0.00	0.0804

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	[N]		[N]	[N]	[N]	[N]	[N]		[cm²/cm]
00717	112'831	1.00	113'229	0	0	0	0	0.00	0.0804
00718	97'587	1.22	118'996	0	0	0	0	0.00	0.0804
00719	95'931	1.13	108'763	0	0	0	0	0.00	0.0804
00720	84'924	1.37	116'423	0	0	0	0	0.00	0.0804
00721	115'521	1.04	120'083	0	0	0	0	0.00	0.0804
00722	92'284	1.21	111'299	0	0	0	0	0.00	0.0804
00723	85'457	1.36	115'967	0	0	0	0	0.00	0.0804
00724	88'902	1.25	110'751	0	0	0	0	0.00	0.0804
00725	90'226	1.26	113'798	0	0	0	0	0.00	0.0804
00726	96'728	1.22	117'892	0	0	0	0	0.00	0.0804
00772	84'701	1.22	103'410	0	0	0	0	0.00	0.0804
00773	404'750	2.19	953'360	888'183	703'878	0	0	2.50	0.0804
00776	126'935	6.84	867'914	888'183	153'223	0	0	2.50	0.0804
00778	43'923	2.57	112'950	0	0	0	0	0.00	0.0804
Scatolare			**ParoteP4-P8**			**Parete P4-P8**			
00198	59'356	1.74	103'410	0	0	0	0	0.00	0.0804
00199	34'661	3.18	110'105	0	0	0	0	0.00	0.0804
00200	37'198	3.05	113'493	0	0	0	0	0.00	0.0804
00201	32'071	3.70	118'654	0	0	0	0	0.00	0.0804
00202	59'618	2.04	121'454	0	0	0	0	0.00	0.0804
00203	55'453	2.20	121'894	0	0	0	0	0.00	0.0804
00204	56'442	2.11	119'349	0	0	0	0	0.00	0.0804
00205	64'093	1.89	121'199	0	0	0	0	0.00	0.0804
00206	57'375	2.15	123'355	0	0	0	0	0.00	0.0804
00207	85'859	1.52	130'782	0	0	0	0	0.00	0.0804
00208	236'491	3.67	867'708	888'183	151'894	0	0	2.50	0.0804
00209	185'099	4.56	844'138	888'183	-136'941	0	0	2.50	0.0804
00210	85'435	1.44	123'340	0	0	0	0	0.00	0.0804
00211	79'427	1.43	113'434	0	0	0	0	0.00	0.0804
00212	78'777	1.42	111'668	0	0	0	0	0.00	0.0804
00237	22'781	4.64	105'653	0	0	0	0	0.00	0.0804
00238	13'363	7.96	106'372	0	0	0	0	0.00	0.0804
00239	30'904	3.35	103'410	0	0	0	0	0.00	0.0804
00240	25'338	4.21	106'710	0	0	0	0	0.00	0.0804
00241	14'948	7.07	105'743	0	0	0	0	0.00	0.0804
00242	44'538	2.35	104'721	0	0	0	0	0.00	0.0804
00243	26'436	4.08	107'938	0	0	0	0	0.00	0.0804
00244	23'610	4.41	104'128	0	0	0	0	0.00	0.0804
00245	45'064	2.36	106'365	0	0	0	0	0.00	0.0804
00246	28'202	3.70	104'307	0	0	0	0	0.00	0.0804
00740	97'508	1.28	125'239	0	0	0	0	0.00	0.0804
00741	70'363	1.54	108'710	0	0	0	0	0.00	0.0804
00742	79'986	1.36	108'882	0	0	0	0	0.00	0.0804
00743	70'633	1.68	118'804	0	0	0	0	0.00	0.0804
00744	71'366	1.57	112'311	0	0	0	0	0.00	0.0804
00745	62'953	1.70	107'140	0	0	0	0	0.00	0.0804
00746	51'466	2.33	120'031	0	0	0	0	0.00	0.0804
00747	51'770	2.23	115'489	0	0	0	0	0.00	0.0804
00748	45'399	2.40	108'960	0	0	0	0	0.00	0.0804
00761	3'804	27.19	103'410	0	0	0	0	0.00	0.0804
00762	7'778	13.29	103'410	0	0	0	0	0.00	0.0804
00771	97'169	1.26	122'801	0	0	0	0	0.00	0.0804
00777	43'516	2.38	103'410	0	0	0	0	0.00	0.0804
Scatolare			**ParoteP9-P13**			**Parete P9-P13**			
00133	201'803	4.36	879'263	888'183	226'362	0	0	2.50	0.0804
00134	214'504	4.14	891'672	888'183	306'333	0	0	2.50	0.0804
00135	262'862	3.38	913'249	888'183	445'381	0	0	2.50	0.0804
00136	370'354	2.40	938'764	888'183	609'815	0	0	2.50	0.0804
00137	501'241	1.77	988'173	888'183	928'223	0	0	2.50	0.0804
00138	429'504	2.07	984'379	888'183	903'778	0	0	2.50	0.0804
00139	309'354	2.87	960'758	888'183	751'551	0	0	2.50	0.0804
00140	368'062	2.41	967'466	888'183	794'781	0	0	2.50	0.0804
00141	298'394	2.98	956'578	888'183	724'616	0	0	2.50	0.0804
00142	347'611	2.56	958'784	888'183	738'833	0	0	2.50	0.0804
00143	292'435	3.04	949'586	888'183	679'555	0	0	2.50	0.0804
00144	302'184	2.94	955'412	888'183	717'097	0	0	2.50	0.0804
00145	290'786	3.05	931'280	888'183	561'585	0	0	2.50	0.0804
00146	218'826	4.06	893'776	888'183	319'887	0	0	2.50	0.0804
00147	90'350	1.26	113'510	0	0	0	0	0.00	0.0804
00226	78'150	1.37	106'745	0	0	0	0	0.00	0.0804
00227	128'025	6.60	845'474	888'183	8'610	0	0	2.50	0.0804
00228	115'159	7.33	844'138	888'183	-38'419	0	0	2.50	0.0804
00229	120'414	7.05	848'768	888'183	29'836	0	0	2.50	0.0804
00230	124'983	6.75	844'138	888'183	-121'555	0	0	2.50	0.0804
00231	152'312	5.58	849'751	888'183	36'173	0	0	2.50	0.0804
00232	52'459	1.97	103'410	0	0	0	0	0.00	0.0804
00233	138'978	6.07	844'138	888'183	-68'782	0	0	2.50	0.0804
00234	72'699	1.51	110'068	0	0	0	0	0.00	0.0804

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Nodo	Ty	CS	Vcc	Vwd	N	Vwp	Vr1	CtgΘ	AfTE
	[N]		[N]	[N]	[N]	[N]	[N]		[cm²/cm]
00235	137'813	6.14	845'858	888'183	11'084	0	0	2.50	0.0804
00596	165'693	5.15	853'754	888'183	61'968	0	0	2.50	0.0804
00597	470'283	1.89	967'631	888'183	795'843	0	0	2.50	0.0804
00598	261'090	3.40	894'322	888'183	323'410	0	0	2.50	0.0804
00599	293'937	3.02	923'269	888'183	509'955	0	0	2.50	0.0804
00600	272'215	3.24	881'401	888'183	240'141	0	0	2.50	0.0804
00601	293'662	3.02	937'872	888'183	604'064	0	0	2.50	0.0804
00602	255'536	3.48	898'767	888'183	352'055	0	0	2.50	0.0804
00603	355'721	2.50	947'490	888'183	666'045	0	0	2.50	0.0804
00750	26'423	3.91	103'410	0	0	0	0	0.00	0.0804
00751	10'494	10.50	110'208	0	0	0	0	0.00	0.0804
00766	492'262	1.80	1'007'233	888'183	1'051'054	0	0	2.50	0.0804
00767	98'448	1.05	103'410	0	0	0	0	0.00	0.0804
Scatolare			**ParteteP14-P10**			**Parete P10-P14**			
00183	70'814	1.55	110'073	0	0	0	0	0.00	0.0804
00184	54'940	1.97	108'492	0	0	0	0	0.00	0.0804
00185	73'330	1.51	110'695	0	0	0	0	0.00	0.0804
00186	137'947	6.15	848'283	888'183	26'715	0	0	2.50	0.0804
00187	147'248	5.89	866'831	888'183	146'246	0	0	2.50	0.0804
00188	75'003	1.66	124'536	0	0	0	0	0.00	0.0804
00189	51'937	2.35	122'196	0	0	0	0	0.00	0.0804
00190	66'920	1.85	123'674	0	0	0	0	0.00	0.0804
00191	51'210	2.39	122'289	0	0	0	0	0.00	0.0804
00192	57'639	2.10	121'276	0	0	0	0	0.00	0.0804
00193	52'415	2.29	119'975	0	0	0	0	0.00	0.0804
00194	51'017	2.33	119'031	0	0	0	0	0.00	0.0804
00195	45'301	2.47	111'975	0	0	0	0	0.00	0.0804
00196	35'725	2.89	103'410	0	0	0	0	0.00	0.0804
00197	77'558	1.42	110'441	0	0	0	0	0.00	0.0804
00215	32'708	3.16	103'410	0	0	0	0	0.00	0.0804
00216	25'943	4.06	105'205	0	0	0	0	0.00	0.0804
00217	27'211	3.80	103'410	0	0	0	0	0.00	0.0804
00218	23'457	4.49	105'373	0	0	0	0	0.00	0.0804
00219	26'855	3.85	103'410	0	0	0	0	0.00	0.0804
00220	23'398	4.47	104'626	0	0	0	0	0.00	0.0804
00221	13'809	7.54	104'109	0	0	0	0	0.00	0.0804
00222	30'105	3.46	104'115	0	0	0	0	0.00	0.0804
00223	17'953	5.76	103'410	0	0	0	0	0.00	0.0804
00224	29'694	3.52	104'612	0	0	0	0	0.00	0.0804
00732	50'561	2.06	104'188	0	0	0	0	0.00	0.0804
00733	104'945	1.21	126'779	0	0	0	0	0.00	0.0804
00734	52'406	2.12	111'025	0	0	0	0	0.00	0.0804
00735	53'368	2.18	116'254	0	0	0	0	0.00	0.0804
00736	51'123	2.11	108'085	0	0	0	0	0.00	0.0804
00737	50'606	2.33	117'741	0	0	0	0	0.00	0.0804
00738	52'049	2.10	109'541	0	0	0	0	0.00	0.0804
00739	66'768	1.80	120'389	0	0	0	0	0.00	0.0804
00758	28'364	3.66	103'848	0	0	0	0	0.00	0.0804
00759	39'002	3.17	123'575	0	0	0	0	0.00	0.0804
00763	69'958	1.66	116'236	0	0	0	0	0.00	0.0804
00769	39'780	2.60	103'410	0	0	0	0	0.00	0.0804
Scatolare			**ParteteP13-P14**			**Parete P13-P14**			
00061	85'608	1.21	103'410	0	0	0	0	0.00	0.0804
00062	78'060	1.47	114'935	0	0	0	0	0.00	0.0804
00063	107'778	1.41	152'034	0	0	0	0	0.00	0.0804
00064	39'744	2.97	118'146	0	0	0	0	0.00	0.0804
00065	51'851	2.16	112'066	0	0	0	0	0.00	0.0804
00066	75'318	2.03	153'072	0	0	0	0	0.00	0.0804
00067	86'751	1.26	109'541	0	0	0	0	0.00	0.0804
00068	77'926	1.58	122'971	0	0	0	0	0.00	0.0804
00069	54'264	2.31	125'466	0	0	0	0	0.00	0.0804
00070	78'069	1.73	135'234	0	0	0	0	0.00	0.0804
00071	80'834	1.29	103'889	0	0	0	0	0.00	0.0804
00072	37'697	3.80	143'400	0	0	0	0	0.00	0.0804
00073	50'477	2.90	146'245	0	0	0	0	0.00	0.0804
00074	105'725	1.07	112'652	0	0	0	0	0.00	0.0804
00075	29'075	4.62	134'406	0	0	0	0	0.00	0.0804
00076	72'574	2.18	157'956	0	0	0	0	0.00	0.0804
00077	67'758	1.53	103'410	0	0	0	0	0.00	0.0804
00078	60'533	2.78	168'526	0	0	0	0	0.00	0.0804
00079	55'432	3.01	167'108	0	0	0	0	0.00	0.0804
00080	89'610	1.15	103'410	0	0	0	0	0.00	0.0804
00081	12'278	10.38	127'398	0	0	0	0	0.00	0.0804
00082	55'072	2.68	147'529	0	0	0	0	0.00	0.0804
00083	66'314	1.56	103'410	0	0	0	0	0.00	0.0804
00084	26'766	5.05	135'040	0	0	0	0	0.00	0.0804
00085	98'354	2.02	199'144	0	0	0	0	0.00	0.0804
00086	116'393	1.55	180'571	0	0	0	0	0.00	0.0804

Pareti - Verifiche a taglio per pressoflessione retta allo stato limite ultimo

Nodo	Ty	CS	Vcc	Vwd	N	Vwp	Vr1	CtgΘ	AfTE
	[N]		[N]	[N]	[N]	[N]	[N]		[cm²/cm]
00087	122'984	1.38	170'266	0	0	0	0	0.00	0.0804
00088	178'113	1.10	196'306	0	0	0	0	0.00	0.0804
00089	195'438	4.54	928'892	888'183	546'192	0	0	2.50	0.0804
00090	209'361	4.24	941'911	888'183	630'091	0	0	2.50	0.0804
00163	72'634	1.46	105'883	0	0	0	0	0.00	0.0804
00164	68'264	1.56	106'770	0	0	0	0	0.00	0.0804
00165	69'774	1.58	110'232	0	0	0	0	0.00	0.0804
00166	166'697	5.10	850'778	888'183	42'794	0	0	2.50	0.0804
00167	351'323	2.53	936'445	888'183	594'870	0	0	2.50	0.0804
00168	278'436	3.19	900'698	888'183	364'500	0	0	2.50	0.0804
00169	229'161	3.87	886'942	888'183	275'850	0	0	2.50	0.0804
00170	208'271	4.17	869'327	888'183	162'333	0	0	2.50	0.0804
00257	85'422	1.23	105'330	0	0	0	0	0.00	0.0804
00258	76'966	1.39	106'722	0	0	0	0	0.00	0.0804
00259	52'443	1.99	104'140	0	0	0	0	0.00	0.0804
00260	86'894	1.19	103'410	0	0	0	0	0.00	0.0804
00261	37'018	2.91	107'606	0	0	0	0	0.00	0.0804
00262	17'367	5.95	103'410	0	0	0	0	0.00	0.0804
00263	18'052	5.75	103'863	0	0	0	0	0.00	0.0804
00264	11'581	9.07	105'028	0	0	0	0	0.00	0.0804
00265	24'188	4.35	105'206	0	0	0	0	0.00	0.0804
00266	43'076	2.41	103'605	0	0	0	0	0.00	0.0804
00267	36'945	2.80	103'410	0	0	0	0	0.00	0.0804
00268	40'724	2.65	108'005	0	0	0	0	0.00	0.0804
00269	83'054	1.26	104'784	0	0	0	0	0.00	0.0804
00270	60'944	1.72	105'080	0	0	0	0	0.00	0.0804
00271	66'548	1.69	112'747	0	0	0	0	0.00	0.0804
00272	71'180	1.45	103'410	0	0	0	0	0.00	0.0804
00273	73'433	1.45	106'696	0	0	0	0	0.00	0.0804
00274	87'354	1.19	103'895	0	0	0	0	0.00	0.0804
00275	60'580	1.71	103'410	0	0	0	0	0.00	0.0804
00276	63'045	1.70	107'381	0	0	0	0	0.00	0.0804
00277	86'301	1.22	105'415	0	0	0	0	0.00	0.0804
00278	46'766	2.26	105'609	0	0	0	0	0.00	0.0804
00279	55'042	1.98	108'715	0	0	0	0	0.00	0.0804
00280	72'949	1.44	105'024	0	0	0	0	0.00	0.0804
00281	28'626	3.71	106'185	0	0	0	0	0.00	0.0804
00282	40'992	2.64	108'253	0	0	0	0	0.00	0.0804
00283	57'674	1.84	106'143	0	0	0	0	0.00	0.0804
00284	32'058	3.32	106'311	0	0	0	0	0.00	0.0804
00285	40'707	2.60	106'039	0	0	0	0	0.00	0.0804
00286	38'773	2.73	105'660	0	0	0	0	0.00	0.0804
00613	66'264	1.60	106'039	0	0	0	0	0.00	0.0804
00614	91'122	1.25	113'892	0	0	0	0	0.00	0.0804
00615	287'488	3.09	939'446	888'183	614'205	0	0	2.50	0.0804
00616	164'578	5.23	861'098	888'183	109'295	0	0	2.50	0.0804
00617	160'243	5.42	868'830	888'183	159'125	0	0	2.50	0.0804
00618	168'472	5.27	896'260	888'183	335'897	0	0	2.50	0.0804
00619	188'116	4.72	930'090	888'183	553'913	0	0	2.50	0.0804
00620	142'824	6.16	879'301	888'183	226'606	0	0	2.50	0.0804
00621	178'639	4.97	903'305	888'183	381'300	0	0	2.50	0.0804
00622	112'467	1.08	121'124	0	0	0	0	0.00	0.0804
00623	130'917	1.12	147'182	0	0	0	0	0.00	0.0804
00624	156'105	5.69	895'198	888'183	329'057	0	0	2.50	0.0804
00625	73'354	1.83	133'982	0	0	0	0	0.00	0.0804
00626	108'762	1.35	147'312	0	0	0	0	0.00	0.0804
00627	26'690	3.99	106'559	0	0	0	0	0.00	0.0804
00628	22'833	4.81	109'860	0	0	0	0	0.00	0.0804
00629	21'970	5.22	114'602	0	0	0	0	0.00	0.0804
00630	34'508	3.79	130'776	0	0	0	0	0.00	0.0804
00631	47'243	3.13	148'032	0	0	0	0	0.00	0.0804
00632	48'270	2.46	118'860	0	0	0	0	0.00	0.0804
00633	31'396	4.41	138'302	0	0	0	0	0.00	0.0804
00634	66'515	1.75	116'549	0	0	0	0	0.00	0.0804

Continua nella prossima tabella...

LEGENDA Pareti - Verifiche a taglio per pressoflessione retta allo stato limite ultimo

Ty Valore della sollecitazione di taglio.
CS Coefficienti di sicurezza relativi alle sollecitazioni "Ty": [NS] = Non Significativo - Per valori di CS maggiori o uguali a 100.
Vcc Valori massimo e minimo del taglio ultimo, per conglomerato compresso.
Vwd Contributi dell'acciaio al taglio ultimo dovuto alle staffe, relativi alle sollecitazioni "Ty".
N Sforzo normale utilizzato per il calcolo di AlfaC.
Vwp Contributi dell'acciaio al taglio ultimo dovuti ai ferri piegati, relativi alle sollecitazioni "Ty".
Ctg Θ Cotangente di Θ utilizzata nel calcolo di Vcc, Vwd e Vwp, relativi alle sollecitazioni "Ty".
AfTE Aree di ferro per il taglio in un centimetro, relativi alle sollecitazioni "Ty".

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Comune di SAMASSI
Provincia MEDIO CAMPIDANO

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Tomo 2 di 2

OGGETTO: ATTRAVERSAMENTO FLUVIALE STRUTTURALI SCATOLARE

COMMITTENTE: CBSM

Cagliari, 25/03/2016

Il Progettista
CONSORZIO DI BONIFICA DELLA SARDEGNA MERIDIONALE
(CBSM)

_____

Il Direttore dei Lavori
(CBSM)

_____

CONSORZIO DI BONIFICA DELLA SARDEGNA MERIDIONALE
Via Dante 254 - 09100 CAGLIARI
070 40951 - cbsm@pec.cbsm.it

Pareti - VERIFICHE A TAGLIO PER PRESSOFLESSIONE RETTA ALLO STATO LIMITE ULTIMO (Elevazione)

Pareti - Verifiche a taglio per pressoflessione retta allo stato limite ultimo

Nodo	Ty	CS	Vcc	Vwd	N	Vwp	Vr1	Ctgϴ	AfTE
	[N]		[N]	[N]	[N]	[N]	[N]		[cm²/cm]
00635	78'014	1.64	127'937	0	0	0	0	0.00	0.0804
00636	54'264	2.63	142'717	0	0	0	0	0.00	0.0804
00637	104'972	1.11	116'451	0	0	0	0	0.00	0.0804
00638	93'367	1.43	133'903	0	0	0	0	0.00	0.0804
00639	82'931	1.73	143'734	0	0	0	0	0.00	0.0804
00640	128'569	6.72	864'591	888'183	131'807	0	0	2.50	0.0804
00641	116'441	1.21	140'696	0	0	0	0	0.00	0.0804
00642	120'842	7.10	857'855	888'183	88'400	0	0	2.50	0.0804
00643	113'072	1.15	129'722	0	0	0	0	0.00	0.0804
00644	88'867	1.64	145'390	0	0	0	0	0.00	0.0804
00645	146'064	5.92	864'573	888'183	131'695	0	0	2.50	0.0804
00646	110'347	1.21	133'303	0	0	0	0	0.00	0.0804
00647	141'236	6.06	855'404	888'183	72'603	0	0	2.50	0.0804
00648	119'684	1.03	123'852	0	0	0	0	0.00	0.0804
00649	135'664	6.47	877'372	888'183	214'178	0	0	2.50	0.0804
00650	144'189	5.96	859'383	888'183	98'246	0	0	2.50	0.0804
00651	113'671	1.12	127'334	0	0	0	0	0.00	0.0804
00652	132'206	6.45	852'332	888'183	52'807	0	0	2.50	0.0804
00653	106'234	1.13	120'419	0	0	0	0	0.00	0.0804
00654	122'288	1.06	129'925	0	0	0	0	0.00	0.0804
00655	116'149	7.36	855'018	888'183	70'113	0	0	2.50	0.0804
00656	87'557	1.38	120'613	0	0	0	0	0.00	0.0804
00657	107'197	1.01	108'780	0	0	0	0	0.00	0.0804
00658	83'741	1.38	115'596	0	0	0	0	0.00	0.0804
00659	101'646	1.18	120'323	0	0	0	0	0.00	0.0804
00660	88'562	1.26	111'373	0	0	0	0	0.00	0.0804
00661	73'967	1.56	115'277	0	0	0	0	0.00	0.0804
00662	82'415	1.30	107'381	0	0	0	0	0.00	0.0804
00663	66'520	1.70	113'103	0	0	0	0	0.00	0.0804
00664	102'045	1.15	116'879	0	0	0	0	0.00	0.0804
00665	74'396	1.47	109'254	0	0	0	0	0.00	0.0804
00666	63'130	1.77	111'692	0	0	0	0	0.00	0.0804
00667	74'466	1.45	107'830	0	0	0	0	0.00	0.0804
00668	76'357	1.45	110'825	0	0	0	0	0.00	0.0804
00669	79'630	1.44	114'404	0	0	0	0	0.00	0.0804
00764	69'556	1.49	103'410	0	0	0	0	0.00	0.0804
00765	325'866	2.73	941'727	888'183	628'910	0	0	2.50	0.0804
00768	109'759	1.11	122'359	0	0	0	0	0.00	0.0804
00770	35'757	3.09	110'576	0	0	0	0	0.00	0.0804
Scatolare			**PareteP1-P2-P7**			**Parete P1-P2**			
00002	784	NS	103'398	0	0	0	0	0.00	0.0804
00005	1'211	85.37	103'398	0	0	0	0	0.00	0.0804
00009	16'388	6.31	103'398	0	0	0	0	0.00	0.0804
00010	19'903	5.20	103'398	0	0	0	0	0.00	0.0804
00037	12'905	8.01	103'398	0	0	0	0	0.00	0.0804
00038	1'788	57.84	103'398	0	0	0	0	0.00	0.0804
00039	578	NS	103'398	0	0	0	0	0.00	0.0804
00040	9'169	11.28	103'398	0	0	0	0	0.00	0.0804
00419	19'377	5.34	103'398	0	0	0	0	0.00	0.0804
00420	482	NS	103'675	0	0	0	0	0.00	0.0804
Scatolare			**PareteP1-P2-P7**			**Parete P2-P7**			
00002	721	NS	103'410	0	0	0	0	0.00	0.0804
00010	20'915	4.94	103'410	0	0	0	0	0.00	0.0804
00037	17'687	5.85	103'410	0	0	0	0	0.00	0.0804
00038	1'809	57.15	103'410	0	0	0	0	0.00	0.0804
00043	22'517	4.83	108'804	0	0	0	0	0.00	0.0804
00044	2'843	36.37	103'410	0	0	0	0	0.00	0.0804
00236	40'022	2.69	107'736	0	0	0	0	0.00	0.0804
00423	27'119	4.14	112'170	0	0	0	0	0.00	0.0804
00424	30'994	3.34	103'410	0	0	0	0	0.00	0.0804
00425	16'431	6.29	103'410	0	0	0	0	0.00	0.0804
00752	17'841	6.58	117'335	0	0	0	0	0.00	0.0804
00753	16'724	6.93	115'972	0	0	0	0	0.00	0.0804
Scatolare			**PareteP5-P6-P8**			**Parete P5-P6**			
00001	894	NS	103'410	0	0	0	0	0.00	0.0804
00008	938	NS	103'474	0	0	0	0	0.00	0.0804
00011	4'149	24.93	103'410	0	0	0	0	0.00	0.0804
00012	9'054	11.45	103'682	0	0	0	0	0.00	0.0804
00129	4'615	22.41	103'410	0	0	0	0	0.00	0.0804
00130	740	NS	103'410	0	0	0	0	0.00	0.0804
00131	350	NS	103'410	0	0	0	0	0.00	0.0804
00132	2'420	42.74	103'410	0	0	0	0	0.00	0.0804
00594	3'624	28.63	103'750	0	0	0	0	0.00	0.0804
00595	117	NS	103'580	0	0	0	0	0.00	0.0804

Pareti - Verifiche a taglio per pressoflessione retta allo stato limite ultimo

Nodo	Ty	CS	Vcc	Vwd	N	Vwp	Vr1	CtgΘ	AfTE
	[N]		[N]	[N]	[N]	[N]	[N]		[cm²/cm]
Scatolare			**PareteP5-P6-P8**				**Parete P6-P8**		
00001	352	NS	103'756	0	0	0	0	0.00	0.0804
00012	7'170	14.42	103'410	0	0	0	0	0.00	0.0804
00024	7'669	13.67	104'842	0	0	0	0	0.00	0.0804
00129	6'833	15.13	103'410	0	0	0	0	0.00	0.0804
00130	1'149	89.97	103'410	0	0	0	0	0.00	0.0804
00181	7'116	14.53	103'410	0	0	0	0	0.00	0.0804
00182	1'664	62.19	103'487	0	0	0	0	0.00	0.0804
00213	1'239	84.07	104'134	0	0	0	0	0.00	0.0804
00729	4'569	22.63	103'410	0	0	0	0	0.00	0.0804
00730	9'067	11.41	103'410	0	0	0	0	0.00	0.0804
00731	1'768	58.91	104'132	0	0	0	0	0.00	0.0804
00760	1'017	NS	104'823	0	0	0	0	0.00	0.0804
Scatolare			**PareteP9-P11-P12**				**Parete P9-P11**		
00004	408	NS	103'446	0	0	0	0	0.00	0.0804
00015	7'502	14.01	105'132	0	0	0	0	0.00	0.0804
00021	3'491	29.62	103'410	0	0	0	0	0.00	0.0804
00035	568	NS	103'410	0	0	0	0	0.00	0.0804
00036	4'805	22.04	105'884	0	0	0	0	0.00	0.0804
00041	2'804	36.88	103'410	0	0	0	0	0.00	0.0804
00042	3'381	32.00	108'177	0	0	0	0	0.00	0.0804
00225	11'487	9.00	103'410	0	0	0	0	0.00	0.0804
00421	9'453	11.17	105'623	0	0	0	0	0.00	0.0804
00422	16'465	6.34	104'343	0	0	0	0	0.00	0.0804
00749	6'321	17.32	109'474	0	0	0	0	0.00	0.0804
Scatolare			**PareteP9-P11-P12**				**Parete P11-P12**		
00003	959	NS	103'456	0	0	0	0	0.00	0.0804
00004	971	NS	103'410	0	0	0	0	0.00	0.0804
00015	6'715	15.40	103'410	0	0	0	0	0.00	0.0804
00016	6'565	16.13	105'915	0	0	0	0	0.00	0.0804
00033	4'759	21.77	103'613	0	0	0	0	0.00	0.0804
00034	878	NS	103'410	0	0	0	0	0.00	0.0804
00035	517	NS	103'410	0	0	0	0	0.00	0.0804
00036	4'886	21.35	104'324	0	0	0	0	0.00	0.0804
00417	7'255	14.38	104'328	0	0	0	0	0.00	0.0804
00418	143	NS	103'661	0	0	0	0	0.00	0.0804
Scatolare			**PareteP10-P15-P16**				**Parete P10-P15**		
00007	377	NS	103'410	0	0	0	0	0.00	0.0804
00013	24'139	4.57	110'220	0	0	0	0	0.00	0.0804
00127	3'188	32.64	104'029	0	0	0	0	0.00	0.0804
00128	21'511	5.21	112'053	0	0	0	0	0.00	0.0804
00179	7'264	14.24	103'410	0	0	0	0	0.00	0.0804
00180	15'793	7.46	117'768	0	0	0	0	0.00	0.0804
00214	53'467	2.06	110'407	0	0	0	0	0.00	0.0804
00727	35'702	3.33	118'861	0	0	0	0	0.00	0.0804
00728	56'763	1.89	107'105	0	0	0	0	0.00	0.0804
00756	4'538	22.79	103'410	0	0	0	0	0.00	0.0804
00757	27'610	4.65	128'480	0	0	0	0	0.00	0.0804
Scatolare			**PareteP10-P15-P16**				**Parete P15-P16**		
00006	1'245	83.09	103'410	0	0	0	0	0.00	0.0804
00007	1'076	96.08	103'410	0	0	0	0	0.00	0.0804
00013	29'041	3.56	103'410	0	0	0	0	0.00	0.0804
00014	33'448	3.33	111'298	0	0	0	0	0.00	0.0804
00125	19'642	5.30	104'111	0	0	0	0	0.00	0.0804
00126	2'474	41.80	103'410	0	0	0	0	0.00	0.0804
00127	1'243	83.50	103'820	0	0	0	0	0.00	0.0804
00128	18'135	5.87	106'425	0	0	0	0	0.00	0.0804
00592	28'807	3.73	107'448	0	0	0	0	0.00	0.0804
00593	320	NS	103'690	0	0	0	0	0.00	0.0804

LEGENDA Pareti - Verifiche a taglio per pressoflessione retta allo stato limite ultimo

Ty Valore della sollecitazione di taglio.
CS Coefficienti di sicurezza relativi alle sollecitazioni "Ty": [NS] = Non Significativo - Per valori di CS maggiori o uguali a 100.
Vcc Valori massimo e minimo del taglio ultimo, per conglomerato compresso.
Vwd Contributi dell'acciaio al taglio ultimo dovuto alle staffe, relativi alle sollecitazioni "Ty".
N Sforzo normale utilizzato per il calcolo di AlfaC.
Vwp Contributi dell'acciaio al taglio ultimo dovuti ai ferri piegati, relativi alle sollecitazioni "Ty".
Ctg Θ Cotangente di Θ utilizzata nel calcolo di Vcc, Vwd e Vwp, relativi alle sollecitazioni "Ty".
AfTE Aree di ferro per il taglio in un centimetro, relativi alle sollecitazioni "Ty".

Pareti - VERIFICHE PRESSOFLESSIONE RETTA ALLO STATO LIMITE DI ESERCIZIO (Elevazione)

Pareti - Verifiche a pressoflessione retta allo stato limite di esercizio

D	Nodo	σ ct	σ cc	σ at	Nodo	σ ct	σ cc	σ at	Nodo	σ ct	σ cc	σ at	Nodo	σ ct	σ cc	σ at
		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]
Parete P3-P7 AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm																
Scatolare					**PareteP7-P3**								**Parete P3-P7**			
SHELL: [00256-00605-00775] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000																

Pareti - Verifiche a pressoflessione retta allo stato limite di esercizio

D	Nodo	σ ct	σ cc	σ at	Nodo	σ ct	σ cc	σ at	Nodo	σ ct	σ cc	σ at	Nodo	σ ct	σ cc	σ at
		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]

Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00754-00755-00247] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00755-00148-00247] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00148-00149-00248] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00148-00248-00247] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00149-00612-00248] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00149-00150-00612] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00150-00151-00612] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00605-00162-00775] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00604-00774-00159] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00604-00159-00160] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00157-00604-00607] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00248-00612-00249] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00158-00774-00604] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00607-00161-00606] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00606-00605-00256] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00606-00161-00162] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00606-00162-00605] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00157-00158-00604] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00607-00604-00160] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00607-00160-00161] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00255-00606-00256] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00612-00611-00250] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00156-00157-00607] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00612-00151-00611] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00608-00606-00254] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00151-00152-00611] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00155-00156-00608] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00249-00612-00250] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00254-00606-00255] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00608-00607-00606] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00608-00156-00607] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00253-00608-00254] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00250-00611-00251] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00252-00609-00253] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00611-00153-00609] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00611-00609-00251] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00152-00153-00611] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00609-00608-00253] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00610-00608-00609] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00610-00155-00608] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm

Pareti - Verifiche a pressoflessione retta allo stato limite di esercizio

D	Nodo	σ ct	σ cc	σ at	Nodo	σ ct	σ cc	σ at	Nodo	σ ct	σ cc	σ at	Nodo	σ ct	σ cc	σ at
		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]
SHELL: [00610-00154-00155] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						**CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm**								**CA=QPR ε sm=0.00000**		
SHELL: [00153-00610-00609] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						**CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm**								**CA=QPR ε sm=0.00000**		
SHELL: [00153-00154-00610] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						**CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm**								**CA=QPR ε sm=0.00000**		
SHELL: [00251-00609-00252] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						**CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm**								**CA=QPR ε sm=0.00000**		
P	00148	0.000	-0.185	0.000	00149	0.000	-0.254	0.000	00150	0.000	-0.516	0.000	00151	0.000	-0.471	0.000
S		1.216	0.848	17.414		0.000	-0.508	0.000		0.000	-0.928	0.000		0.000	-1.406	0.000
P	00152	0.000	-0.348	0.000	00153	0.000	-0.634	0.000	00154	0.000	-0.354	0.000	00155	0.000	-0.550	0.000
S		0.000	-1.645	0.000		0.000	-1.667	0.000		0.000	-1.824	0.000		0.000	-1.965	0.000
P	00156	0.000	-0.638	0.000	00157	0.000	-0.600	0.000	00158	0.176	-1.513	0.000	00159	0.834	-1.773	7.347
S		0.000	-1.790	0.000		0.000	-2.718	0.000		0.000	-2.294	0.000		0.225	-2.244	0.284
P	00160	0.789	-1.484	7.381	00161	0.089	-0.753	0.000	00162	0.000	-0.457	0.000	00247	0.398	-0.196	4.632
S		0.000	-1.781	0.000		0.000	-1.217	0.000		0.000	-0.657	0.000		0.572	-0.191	6.865
P	00248	0.000	-0.716	0.000	00249	0.000	-0.414	0.000	00250	0.000	-0.244	0.000	00251	0.000	-0.712	0.000
S		0.000	-0.291	0.000		0.102	0.011	1.320		0.000	-0.233	0.000		0.084	0.038	1.138
P	00252	0.038	-0.223	0.000	00253	0.000	-0.316	0.000	00254	0.000	-0.805	0.000	00255	0.108	-0.524	0.201
S		0.098	0.089	1.444		0.000	-0.271	0.000		0.089	0.060	1.200		0.053	-0.125	0.393
P	00256	0.107	-0.373	0.748	00604	0.786	-1.684	6.987	00605	0.000	-0.464	0.000	00606	0.000	-0.413	0.000
S		0.104	-0.068	1.261		0.000	-2.529	0.000		0.000	-0.343	0.000		0.000	-0.401	0.000
P	00607	0.000	-0.779	0.000	00608	0.000	-0.397	0.000	00609	0.000	-0.380	0.000	00610	0.000	-0.520	0.000
S		0.000	-1.412	0.000		0.000	-0.883	0.000		0.000	-0.514	0.000		0.000	-1.509	0.000
P	00611	0.000	-0.469	0.000	00612	0.000	-0.432	0.000	00754	0.000	-1.998	0.000	00755	1.508	0.900	21.251
S		0.000	-1.117	0.000		0.000	-0.551	0.000		0.439	-0.490	4.492		2.152	1.057	29.815
P	00774	0.000	-4.741	180.904	00775	0.072	-0.773	0.000								
S		0.127	-4.810	0.000		0.437	0.198	5.819								
Parete P3-P4 AA= PCA cm² sm=0 mm wk=0.00 mm						**CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm**								**CA=QPR ε sm=0.00000 Ae=0.0**		
Scatolare						**ParetеP3-P4**								**Parete P3-P4**		
SHELL: [00173-00725-00172] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						**CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm**								**CA=QPR ε sm=0.00000**		
SHELL: [00173-00174-00726] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						**CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm**								**CA=QPR ε sm=0.00000**		
SHELL: [00173-00726-00725] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						**CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm**								**CA=QPR ε sm=0.00000**		
SHELL: [00174-00671-00726] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						**CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm**								**CA=QPR ε sm=0.00000**		
SHELL: [00174-00772-00671] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						**CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm**								**CA=QPR ε sm=0.00000**		
SHELL: [00171-00724-00670] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						**CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm**								**CA=QPR ε sm=0.00000**		
SHELL: [00095-00773-00672] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						**CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm**								**CA=QPR ε sm=0.00000**		
SHELL: [00171-00172-00724] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						**CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm**								**CA=QPR ε sm=0.00000**		
SHELL: [00316-00673-00776] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						**CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm**								**CA=QPR ε sm=0.00000**		
SHELL: [00672-00773-00175] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						**CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm**								**CA=QPR ε sm=0.00000**		
SHELL: [00772-00124-00671] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						**CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm**								**CA=QPR ε sm=0.00000**		
SHELL: [00675-00177-00674] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						**CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm**								**CA=QPR ε sm=0.00000**		
SHELL: [00674-00673-00316] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						**CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm**								**CA=QPR ε sm=0.00000**		
SHELL: [00673-00178-00776] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						**CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm**								**CA=QPR ε sm=0.00000**		
SHELL: [00676-00672-00175] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						**CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm**								**CA=QPR ε sm=0.00000**		
SHELL: [00676-00095-00672] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						**CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm**								**CA=QPR ε sm=0.00000**		
SHELL: [00676-00175-00176] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						**CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm**								**CA=QPR ε sm=0.00000**		
SHELL: [00315-00674-00316] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						**CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm**								**CA=QPR ε sm=0.00000**		
SHELL: [00096-00095-00676] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						**CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm**								**CA=QPR ε sm=0.00000**		
SHELL: [00674-00177-00178] AA= PCA						**CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm**								**CA=QPR ε sm=0.00000**		

Pareti - Verifiche a pressoflessione retta allo stato limite di esercizio

D	Nodo	σ ct	σ cc	σ at	Nodo	σ ct	σ cc	σ at	Nodo	σ ct	σ cc	σ at	Nodo	σ ct	σ cc	σ at
		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]

Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00674-00178-00673] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00675-00676-00176] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00675-00176-00177] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00097-00096-00678] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00172-00725-00724] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00671-00124-00726] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00778-00670-00287] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00677-00675-00674] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00677-00674-00315] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00678-00675-00677] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00678-00676-00675] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00678-00096-00676] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00680-00677-00679] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00314-00677-00315] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00124-00123-00726] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00099-00098-00681] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00670-00724-00287] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00724-00722-00288] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00681-00678-00680] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00679-00677-00314] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00679-00314-00313] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00312-00679-00313] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00680-00678-00677] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00681-00098-00097] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00681-00097-00678] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00311-00682-00312] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00726-00123-00723] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00682-00679-00312] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00287-00724-00288] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00683-00681-00680] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00683-00099-00681] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00778-00171-00670] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00682-00680-00679] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00682-00683-00680] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00100-00099-00683] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00686-00101-00100] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00726-00723-00725] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00686-00100-00683] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00725-00723-00722] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00686-00683-00685] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm

Pareti - Verifiche a pressoflessione retta allo stato limite di esercizio

D	Nodo	σ ct	σ cc	σ at	Nodo	σ ct	σ cc	σ at	Nodo	σ ct	σ cc	σ at	Nodo	σ ct	σ cc	σ at
		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]

SHELL: [00309-00684-00310] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00724-00725-00722] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00685-00683-00682] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00684-00685-00682] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00684-00682-00311] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00684-00311-00310] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00102-00101-00686] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00288-00722-00289] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00103-00102-00688] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00688-00102-00686] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00723-00720-00722] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00687-00685-00684] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00687-00684-00309] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00723-00721-00720] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00688-00686-00685] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00688-00685-00687] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00691-00688-00690] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00307-00689-00308] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00723-00122-00721] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00308-00687-00309] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00690-00688-00687] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00104-00103-00691] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00689-00690-00687] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00689-00687-00308] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00691-00103-00688] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00722-00720-00719] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00722-00719-00289] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00289-00719-00290] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00106-00105-00693] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00306-00689-00307] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00105-00104-00691] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00693-00690-00692] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00123-00122-00723] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00692-00690-00689] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00692-00689-00306] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00290-00719-00291] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00693-00691-00690] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00693-00105-00691] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00694-00695-00692] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00694-00692-00305] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00122-00121-00721] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000

Pareti - Verifiche a pressoflessione retta allo stato limite di esercizio

D	Nodo	σ ct	σ cc	σ at	Nodo	σ ct	σ cc	σ at	Nodo	σ ct	σ cc	σ at	Nodo	σ ct	σ cc	σ at
		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]

Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00305-00692-00306] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00695-00693-00692] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00696-00693-00695] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00108-00107-00696] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00304-00694-00305] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00696-00106-00693] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00720-00718-00717] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00121-00120-00721] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00107-00106-00696] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00721-00120-00718] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00697-00698-00695] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00719-00717-00291] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00302-00697-00303] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00303-00694-00304] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00698-00696-00695] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00698-00108-00696] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00697-00695-00694] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00697-00694-00303] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00720-00721-00718] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00720-00717-00719] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00109-00108-00698] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00291-00717-00292] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00301-00699-00302] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00701-00109-00698] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00700-00697-00699] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00700-00701-00698] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00699-00697-00302] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00700-00698-00697] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00717-00718-00715] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00110-00109-00701] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00703-00110-00701] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00717-00715-00714] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00111-00110-00703] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00702-00699-00301] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00702-00700-00699] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00703-00701-00700] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00703-00700-00702] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00300-00702-00301] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00120-00119-00718] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00718-00119-00716] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm

Pareti - Verifiche a pressoflessione retta allo stato limite di esercizio

D	Nodo	σ ct	σ cc	σ at	Nodo	σ ct	σ cc	σ at	Nodo	σ ct	σ cc	σ at	Nodo	σ ct	σ cc	σ at
		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]

SHELL: [00298-00704-00299] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00718-00716-00715] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00706-00703-00705] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00717-00714-00292] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00705-00703-00702] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00119-00118-00716] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00704-00705-00702] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00704-00702-00300] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00704-00300-00299] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00706-00111-00703] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00706-00112-00111] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00113-00112-00706] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00297-00707-00298] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00292-00714-00293] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00707-00705-00704] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00707-00704-00298] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00708-00705-00707] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00118-00117-00716] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00708-00706-00705] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00708-00113-00706] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00709-00710-00707] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00714-00712-00294] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00114-00113-00708] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00714-00715-00712] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00715-00716-00713] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00295-00709-00296] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00715-00713-00712] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00711-00115-00114] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00711-00114-00708] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00710-00708-00707] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00710-00711-00708] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00709-00707-00297] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00709-00297-00296] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00116-00115-00711] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00294-00712-00295] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00716-00117-00713] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00293-00714-00294] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00713-00116-00711] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00713-00711-00710] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00712-00710-00709] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00712-00713-00710] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000

Pareti - Verifiche a pressoflessione retta allo stato limite di esercizio

D	Nodo	σ ct	σ cc	σ at	Nodo	σ ct	σ cc	σ at	Nodo	σ ct	σ cc	σ at	Nodo	σ ct	σ cc	σ at
		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]
Ae=0.0 cm² sm=0 mm wk=0.00 mm																
SHELL: [00712-00709-00295] AA= PCA						**CA=FQR**	**ε sm=0.00000**		**Ae=0.0 cm² sm=0 mm wk=0.00 mm**					**CA=QPR**	**ε sm=0.00000**	
Ae=0.0 cm² sm=0 mm wk=0.00 mm																
SHELL: [00117-00116-00713] AA= PCA						**CA=FQR**	**ε sm=0.00000**		**Ae=0.0 cm² sm=0 mm wk=0.00 mm**					**CA=QPR**	**ε sm=0.00000**	
Ae=0.0 cm² sm=0 mm wk=0.00 mm																
P	00095	1.323	-3.160	10.110	00096	2.212	-3.132	21.157	00097	1.878	-3.006	17.182	00098	1.986	-3.191	18.140
S		0.000	-1.960	0.000		0.000	-2.153	0.000		0.000	-2.106	0.000		0.000	-1.772	0.000
P	00099	1.983	-3.299	18.233	00100	1.515	-3.481	11.479	00101	1.710	-3.625	13.646	00102	1.775	-2.289	17.485
S		0.000	-2.143	0.000		0.000	-2.760	0.000		0.000	-1.919	0.000		0.000	-1.748	0.000
P	00103	1.827	-2.079	18.617	00104	1.802	-2.771	16.743	00105	1.518	-2.979	12.652	00106	1.851	-2.610	17.733
S		0.000	-1.663	0.000		0.000	-1.477	0.000		0.000	-2.190	0.000		0.000	-1.822	0.000
P	00107	1.650	-2.760	14.821	00108	1.495	-2.578	13.258	00109	1.770	-2.059	17.931	00110	1.607	-2.042	15.898
S		0.000	-1.524	0.000		0.000	-1.806	0.000		0.103	-1.262	0.000		0.008	-1.194	0.000
P	00111	1.237	-2.504	10.140	00112	1.641	-2.378	15.568	00113	1.608	-1.846	16.343	00114	1.251	-2.193	11.011
S		0.000	-1.616	0.000		0.000	-1.228	0.000		0.058	-0.975	0.000		0.180	-1.400	1.508
P	00115	1.659	-2.245	16.104	00116	1.546	-1.495	16.349	00117	1.567	-1.534	16.528	00118	1.575	-2.334	15.255
S		0.218	-0.877	0.800		0.021	-0.839	0.000		0.127	-0.825	0.000		0.370	-0.804	3.125
P	00119	1.355	-1.991	13.108	00120	1.695	-1.730	17.722	00121	1.635	-2.213	15.861	00122	1.458	-2.196	15.296
S		0.343	-1.239	3.740		0.364	-0.758	2.930		0.375	-0.708	3.193		0.503	-1.273	6.011
P	00123	1.762	-2.212	17.495	00124	1.099	-1.595	10.429	00171	0.000	-0.272	0.000	00172	0.048	-0.373	0.000
S		0.395	-1.047	2.677		0.193	-0.839	1.985		0.000	-0.125	0.000		0.000	-0.212	0.000
P	00173	0.341	-0.511	3.403	00174	1.120	-0.799	13.313	00175	1.739	-2.104	18.548	00176	0.706	-1.532	6.142
S		0.000	-0.372	0.000		0.168	-0.702	1.036		0.000	-2.331	0.000		0.000	-1.450	0.000
P	00177	0.080	-0.841	0.000	00178	0.000	-0.520	0.000	00287	0.304	-0.583	2.568	00288	0.434	-0.654	4.056
S		0.000	-1.035	0.000		0.000	-0.594	0.000		0.167	-0.201	1.674		0.167	-0.303	1.444
P	00289	0.433	-0.817	3.676	00290	0.666	-0.923	6.417	00291	0.547	-0.810	5.151	00292	0.513	-0.906	4.502
S		0.178	-0.219	1.783		0.195	-0.263	1.892		0.187	-0.352	1.588		0.242	-0.257	2.509
P	00293	0.703	-0.983	6.746	00294	0.597	-0.831	5.738	00295	0.553	-0.937	4.943	00296	0.663	-1.023	6.155
S		0.204	-0.281	1.971		0.212	-0.310	2.008		0.251	-0.308	2.502		0.213	-0.277	2.099
P	00297	0.685	-0.841	6.843	00298	0.615	-0.942	5.727	00299	0.646	-1.079	5.814	00300	0.734	-0.839	7.471
S		0.242	-0.280	2.462		0.287	-0.321	2.941		0.249	-0.257	2.592		0.210	-0.291	2.028
P	00301	0.618	-0.882	5.894	00302	0.512	-0.997	4.280	00303	0.416	-1.139	2.751	00304	0.629	-1.045	5.669
S		0.299	-0.298	3.142		0.223	-0.379	1.988		0.207	-0.280	2.009		0.222	-0.268	2.226
P	00305	0.560	-0.974	4.945	00306	0.447	-1.039	3.363	00307	0.607	-1.082	5.310	00308	0.561	-0.942	5.033
S		0.234	-0.357	2.184		0.215	-0.271	2.131		0.247	-0.241	2.613		0.224	-0.321	2.134
P	00309	0.485	-0.958	4.028	00310	0.639	-1.052	5.784	00311	0.481	-0.945	4.000	00312	0.468	-0.914	3.906
S		0.240	-0.260	2.473		0.237	-0.247	2.462		0.255	-0.226	2.739		0.193	-0.317	1.746
P	00313	0.607	-1.003	5.487	00314	0.322	-0.935	2.004	00315	0.310	-0.704	2.364	00316	0.127	-0.584	0.605
S		0.232	-0.229	2.439		0.192	-0.185	2.028		0.111	-0.288	0.763		0.128	-0.134	1.335
P	00670	0.033	-0.310	0.000	00671	0.986	-1.232	9.804	00672	1.362	-3.188	11.091	00673	0.000	-0.476	0.000
S		0.000	-0.131	0.000		0.076	-0.505	0.000		0.000	-1.737	0.000		0.000	-0.317	0.000
P	00674	0.000	-0.524	0.000	00675	0.358	-1.189	2.250	00676	1.352	-2.510	11.821	00677	0.000	-0.731	0.000
S		0.000	-0.464	0.000		0.000	-1.116	0.000		0.000	-1.578	0.000		0.000	-0.615	0.000
P	00678	0.928	-1.746	7.983	00679	0.030	-0.618	0.000	00680	0.386	-1.219	2.420	00681	1.677	-2.251	16.440
S		0.000	-1.225	0.000		0.000	-0.362	0.000		0.000	-0.924	0.000		0.000	-1.548	0.000
P	00682	0.000	-0.803	0.000	00683	0.765	-1.928	5.632	00684	0.022	-0.711	0.000	00685	0.338	-1.198	1.846
S		0.000	-0.605	0.000		0.000	-1.066	0.000		0.000	-0.371	0.000		0.000	-0.844	0.000
P	00686	1.470	-2.126	14.089	00687	0.000	-0.736	0.000	00688	0.828	-1.539	7.093	00689	0.069	-0.657	0.000
S		0.000	-1.469	0.000		0.000	-0.546	0.000		0.000	-1.006	0.000		0.000	-0.320	0.000
P	00690	0.373	-1.011	2.590	00691	1.548	-1.713	15.882	00692	0.000	-0.662	0.000	00693	0.771	-1.520	6.407
S		0.000	-0.777	0.000		0.000	-1.331	0.000		0.000	-0.509	0.000		0.000	-0.957	0.000
P	00694	0.099	-0.592	0.072	00695	0.338	-0.943	2.231	00696	1.468	-1.808	14.645	00697	0.001	-0.556	0.000
S		0.000	-0.276	0.000		0.000	-0.717	0.000		0.000	-1.255	0.000		0.000	-0.435	0.000
P	0069	0.774	-1.373	6.777	0069	0.072	-0.644	0.000	0070	0.341	-0.790	2.573	0070	1.384	-1.566	14.127

Pareti - Verifiche a pressoflessione retta allo stato limite di esercizio

D	Nodo	σ ct	σ cc	σ at	Nodo	σ ct	σ cc	σ at	Nodo	σ ct	σ cc	σ at	Nodo	σ ct	σ cc	σ at
		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]
	8				9				0				1			
S		0.000	-0.872	0.000		0.000	-0.269	0.000		0.000	-0.586	0.000		0.000	-1.056	0.000
P	00702	0.000	-0.499	0.000	00703	0.734	-1.198	6.661	00704	0.013	-0.622	0.000	00705	0.307	-0.693	2.352
S		0.000	-0.355	0.000		0.000	-0.698	0.000		0.000	-0.222	0.000		0.000	-0.471	0.000
P	00706	1.340	-1.375	13.993	00707	0.004	-0.372	0.000	00708	0.714	-1.035	6.777	00709	0.030	-0.512	0.000
S		0.000	-0.821	0.000		0.000	-0.306	0.000		0.000	-0.565	0.000		0.000	-0.157	0.000
P	00710	0.322	-0.605	2.743	00711	1.293	-1.182	13.820	00712	0.039	-0.340	0.000	00713	0.682	-0.955	6.544
S		0.000	-0.385	0.000		0.000	-0.716	0.000		0.000	-0.257	0.000		0.000	-0.467	0.000
P	00714	0.045	-0.387	0.000	00715	0.379	-0.616	3.445	00716	1.274	-1.178	13.599	00717	0.093	-0.347	0.401
S		0.000	-0.119	0.000		0.000	-0.344	0.000		0.052	-0.650	0.000		0.000	-0.237	0.000
P	00718	0.694	-0.950	6.712	00719	0.041	-0.293	0.000	00720	0.420	-0.590	4.034	00721	1.338	-1.270	14.197
S		0.010	-0.464	0.000		0.000	-0.102	0.000		0.025	-0.377	0.000		0.129	-0.609	0.269
P	00722	0.132	-0.321	0.963	00723	0.640	-0.962	6.666	00724	0.018	-0.264	0.000	00725	0.316	-0.480	2.954
S		0.000	-0.265	0.000		0.115	-0.540	0.510		0.000	-0.133	0.000		0.000	-0.343	0.000
P	00726	0.977	-1.345	9.426	00772	0.904	-1.213	8.800	00773	1.258	-3.678	9.167	00776	0.207	-0.438	1.789
S		0.092	-0.548	0.000		0.075	-0.487	0.896		0.000	-2.297	0.000		0.000	-0.447	0.000
P	00778	0.237	-0.401	2.115												
S		0.027	-0.176	0.002												

Parete P4-P8 AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm

Scatolare	ParetеP4-P8	Parete P4-P8
SHELL: [00246-00741-00777] AA= PCA	CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm	CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00762-00761-00237] AA= PCA	CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm	CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00761-00198-00237] AA= PCA	CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm	CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00198-00199-00238] AA= PCA	CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm	CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00198-00238-00237] AA= PCA	CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm	CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00199-00748-00238] AA= PCA	CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm	CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00199-00200-00748] AA= PCA	CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm	CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00200-00201-00748] AA= PCA	CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm	CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00741-00212-00777] AA= PCA	CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm	CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00740-00771-00209] AA= PCA	CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm	CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00740-00209-00210] AA= PCA	CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm	CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00207-00740-00743] AA= PCA	CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm	CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00238-00748-00239] AA= PCA	CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm	CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00208-00771-00740] AA= PCA	CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm	CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00743-00211-00742] AA= PCA	CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm	CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00742-00741-00246] AA= PCA	CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm	CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00742-00211-00212] AA= PCA	CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm	CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00742-00212-00741] AA= PCA	CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm	CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00207-00208-00740] AA= PCA	CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm	CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00743-00740-00210] AA= PCA	CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm	CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00743-00210-00211] AA= PCA	CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm	CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00245-00742-00246] AA= PCA	CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm	CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00748-00747-00240] AA= PCA	CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm	CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00206-00207-00743] AA= PCA	CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm	CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00748-00201-00747] AA= PCA	CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm	CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00744-00742-00244] AA= PCA	CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm	CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm

Pareti - Verifiche a pressoflessione retta allo stato limite di esercizio

D	Nodo	σ ct	σ cc	σ at	Nodo	σ ct	σ cc	σ at	Nodo	σ ct	σ cc	σ at	Nodo	σ ct	σ cc	σ at
		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]
Ae=0.0 cm² sm=0 mm wk=0.00 mm																
SHELL: [00201-00202-00747] AA= PCA						**CA=FQR**	**ε sm=0.00000**		**Ae=0.0 cm² sm=0 mm**		**wk=0.00 mm**			**CA=QPR**	**ε sm=0.00000**	
Ae=0.0 cm² sm=0 mm wk=0.00 mm																
SHELL: [00205-00206-00744] AA= PCA						**CA=FQR**	**ε sm=0.00000**		**Ae=0.0 cm² sm=0 mm**		**wk=0.00 mm**			**CA=QPR**	**ε sm=0.00000**	
Ae=0.0 cm² sm=0 mm wk=0.00 mm																
SHELL: [00239-00748-00240] AA= PCA						**CA=FQR**	**ε sm=0.00000**		**Ae=0.0 cm² sm=0 mm**		**wk=0.00 mm**			**CA=QPR**	**ε sm=0.00000**	
Ae=0.0 cm² sm=0 mm wk=0.00 mm																
SHELL: [00244-00742-00245] AA= PCA						**CA=FQR**	**ε sm=0.00000**		**Ae=0.0 cm² sm=0 mm**		**wk=0.00 mm**			**CA=QPR**	**ε sm=0.00000**	
Ae=0.0 cm² sm=0 mm wk=0.00 mm																
SHELL: [00744-00743-00742] AA= PCA						**CA=FQR**	**ε sm=0.00000**		**Ae=0.0 cm² sm=0 mm**		**wk=0.00 mm**			**CA=QPR**	**ε sm=0.00000**	
Ae=0.0 cm² sm=0 mm wk=0.00 mm																
SHELL: [00744-00206-00743] AA= PCA						**CA=FQR**	**ε sm=0.00000**		**Ae=0.0 cm² sm=0 mm**		**wk=0.00 mm**			**CA=QPR**	**ε sm=0.00000**	
Ae=0.0 cm² sm=0 mm wk=0.00 mm																
SHELL: [00243-00744-00244] AA= PCA						**CA=FQR**	**ε sm=0.00000**		**Ae=0.0 cm² sm=0 mm**		**wk=0.00 mm**			**CA=QPR**	**ε sm=0.00000**	
Ae=0.0 cm² sm=0 mm wk=0.00 mm																
SHELL: [00240-00747-00241] AA= PCA						**CA=FQR**	**ε sm=0.00000**		**Ae=0.0 cm² sm=0 mm**		**wk=0.00 mm**			**CA=QPR**	**ε sm=0.00000**	
Ae=0.0 cm² sm=0 mm wk=0.00 mm																
SHELL: [00242-00745-00243] AA= PCA						**CA=FQR**	**ε sm=0.00000**		**Ae=0.0 cm² sm=0 mm**		**wk=0.00 mm**			**CA=QPR**	**ε sm=0.00000**	
Ae=0.0 cm² sm=0 mm wk=0.00 mm																
SHELL: [00747-00203-00745] AA= PCA						**CA=FQR**	**ε sm=0.00000**		**Ae=0.0 cm² sm=0 mm**		**wk=0.00 mm**			**CA=QPR**	**ε sm=0.00000**	
Ae=0.0 cm² sm=0 mm wk=0.00 mm																
SHELL: [00747-00745-00241] AA= PCA						**CA=FQR**	**ε sm=0.00000**		**Ae=0.0 cm² sm=0 mm**		**wk=0.00 mm**			**CA=QPR**	**ε sm=0.00000**	
Ae=0.0 cm² sm=0 mm wk=0.00 mm																
SHELL: [00202-00203-00747] AA= PCA						**CA=FQR**	**ε sm=0.00000**		**Ae=0.0 cm² sm=0 mm**		**wk=0.00 mm**			**CA=QPR**	**ε sm=0.00000**	
Ae=0.0 cm² sm=0 mm wk=0.00 mm																
SHELL: [00745-00744-00243] AA= PCA						**CA=FQR**	**ε sm=0.00000**		**Ae=0.0 cm² sm=0 mm**		**wk=0.00 mm**			**CA=QPR**	**ε sm=0.00000**	
Ae=0.0 cm² sm=0 mm wk=0.00 mm																
SHELL: [00746-00744-00745] AA= PCA						**CA=FQR**	**ε sm=0.00000**		**Ae=0.0 cm² sm=0 mm**		**wk=0.00 mm**			**CA=QPR**	**ε sm=0.00000**	
Ae=0.0 cm² sm=0 mm wk=0.00 mm																
SHELL: [00746-00205-00744] AA= PCA						**CA=FQR**	**ε sm=0.00000**		**Ae=0.0 cm² sm=0 mm**		**wk=0.00 mm**			**CA=QPR**	**ε sm=0.00000**	
Ae=0.0 cm² sm=0 mm wk=0.00 mm																
SHELL: [00746-00204-00205] AA= PCA						**CA=FQR**	**ε sm=0.00000**		**Ae=0.0 cm² sm=0 mm**		**wk=0.00 mm**			**CA=QPR**	**ε sm=0.00000**	
Ae=0.0 cm² sm=0 mm wk=0.00 mm																
SHELL: [00203-00746-00745] AA= PCA						**CA=FQR**	**ε sm=0.00000**		**Ae=0.0 cm² sm=0 mm**		**wk=0.00 mm**			**CA=QPR**	**ε sm=0.00000**	
Ae=0.0 cm² sm=0 mm wk=0.00 mm																
SHELL: [00203-00204-00746] AA= PCA						**CA=FQR**	**ε sm=0.00000**		**Ae=0.0 cm² sm=0 mm**		**wk=0.00 mm**			**CA=QPR**	**ε sm=0.00000**	
Ae=0.0 cm² sm=0 mm wk=0.00 mm																
SHELL: [00241-00745-00242] AA= PCA						**CA=FQR**	**ε sm=0.00000**		**Ae=0.0 cm² sm=0 mm**		**wk=0.00 mm**			**CA=QPR**	**ε sm=0.00000**	
Ae=0.0 cm² sm=0 mm wk=0.00 mm																
P	00198	0.136	0.056	1.864	00199	0.091	-0.013	1.158	00200	0.022	-0.070	0.124	00201	0.051	-0.048	0.539
S		0.303	0.285	4.504		0.204	0.193	3.038		0.128	0.090	1.832		0.000	-0.206	0.000
P	00202	0.029	-0.072	0.210	00203	0.012	-0.163	0.000	00204	0.075	-0.088	0.757	00205	0.008	-0.188	0.000
S		0.000	-0.249	0.000		0.000	-0.291	0.000		0.000	-0.341	0.000		0.000	-0.368	0.000
P	00206	0.104	-0.249	0.764	00207	0.014	-0.341	0.000	00208	0.164	-0.434	1.118	00209	0.597	-0.555	6.454
S		0.000	-0.354	0.000		0.000	-0.565	0.000		0.000	-0.544	0.000		0.560	-0.821	7.014
P	00210	0.475	-0.637	5.302	00211	0.056	-0.346	0.000	00212	0.011	-0.230	0.000	00237	0.000	-0.052	0.000
S		0.015	-0.567	0.000		0.000	-0.237	0.000		0.000	-0.131	0.000		0.000	-0.057	0.000
P	00238	0.000	-0.152	0.000	00239	0.000	-0.122	0.000	00240	0.004	-0.109	0.000	00241	0.000	-0.234	0.000
S		0.000	-0.056	0.000		0.000	-0.070	0.000		0.000	-0.069	0.000		0.025	-0.042	0.251
P	00242	0.088	-0.220	0.628	00243	0.067	-0.193	0.415	00244	0.012	-0.361	0.000	00245	0.137	-0.302	1.099
S		0.047	-0.044	0.509		0.006	-0.111	0.000		0.065	-0.061	0.698		0.039	-0.091	0.310
P	00246	0.187	-0.364	1.658	00740	0.517	-0.484	5.646	00741	0.010	-0.232	0.000	00742	0.019	-0.233	0.000
S		0.121	-0.119	1.276		0.000	-0.637	0.000		0.000	-0.120	0.000		0.000	-0.132	0.000
P	00743	0.111	-0.374	0.575	00744	0.055	-0.237	0.164	00745	0.000	-0.160	0.000	00746	0.018	-0.181	0.000
S		0.000	-0.276	0.000		0.000	-0.204	0.000		0.000	-0.098	0.000		0.000	-0.300	0.000
P	00747	0.017	-0.134	0.000	00748	0.000	-0.106	0.000	00761	0.025	-0.099	0.238	00762	0.199	0.198	2.985
S		0.000	-0.173	0.000		0.061	-0.049	0.835		0.213	0.041	2.801		0.004	-0.013	0.052
P	00771	2.199	-1.103	25.843	00777	0.167	-0.430	1.161								
S		0.535	-1.861	3.524		0.172	-0.071	2.039								
Parete P9-P13 AA= PCA						**CA=FQR**	**ε sm=0.00000**		**Ae=0.0 cm² sm=0 mm**		**wk=0.00 mm**			**CA=QPR**	**ε sm=0.00000**	**Ae=0.0**
cm² sm=0 mm wk=0.00 mm																
Scatolare						**PareteP9-P13**								**Parete P9-P13**		
SHELL: [00135-00136-00603] AA= PCA						**CA=FQR**	**ε sm=0.00000**		**Ae=0.0 cm² sm=0 mm**		**wk=0.00 mm**			**CA=QPR**	**ε sm=0.00000**	
Ae=0.0 cm² sm=0 mm wk=0.00 mm																
SHELL: [00135-00602-00134] AA= PCA						**CA=FQR**	**ε sm=0.00000**		**Ae=0.0 cm² sm=0 mm**		**wk=0.00 mm**			**CA=QPR**	**ε sm=0.00000**	
Ae=0.0 cm² sm=0 mm wk=0.00 mm																
SHELL: [00135-00603-00602] AA= PCA						**CA=FQR**	**ε sm=0.00000**		**Ae=0.0 cm² sm=0 mm**		**wk=0.00 mm**			**CA=QPR**	**ε sm=0.00000**	
Ae=0.0 cm² sm=0 mm wk=0.00 mm																
SHELL: [00226-00147-00750] AA= PCA						**CA=FQR**	**ε sm=0.00000**		**Ae=0.0 cm² sm=0 mm**		**wk=0.00 mm**			**CA=QPR**	**ε sm=0.00000**	
Ae=0.0 cm² sm=0 mm wk=0.00 mm																

Pareti - Verifiche a pressoflessione retta allo stato limite di esercizio

D	Nodo	σ ct	σ cc	σ at	Nodo	σ ct	σ cc	σ at	Nodo	σ ct	σ cc	σ at	Nodo	σ ct	σ cc	σ at
		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]
SHELL: [00136-00766-00597] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						**CA=FQR ε sm=0.00000**				**Ae=0.0 cm² sm=0 mm wk=0.00 mm**				**CA=QPR ε sm=0.00000**		
SHELL: [00136-00597-00603] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						**CA=FQR ε sm=0.00000**				**Ae=0.0 cm² sm=0 mm wk=0.00 mm**				**CA=QPR ε sm=0.00000**		
SHELL: [00226-00750-00751] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						**CA=FQR ε sm=0.00000**				**Ae=0.0 cm² sm=0 mm wk=0.00 mm**				**CA=QPR ε sm=0.00000**		
SHELL: [00227-00146-00147] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						**CA=FQR ε sm=0.00000**				**Ae=0.0 cm² sm=0 mm wk=0.00 mm**				**CA=QPR ε sm=0.00000**		
SHELL: [00133-00602-00596] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						**CA=FQR ε sm=0.00000**				**Ae=0.0 cm² sm=0 mm wk=0.00 mm**				**CA=QPR ε sm=0.00000**		
SHELL: [00133-00134-00602] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						**CA=FQR ε sm=0.00000**				**Ae=0.0 cm² sm=0 mm wk=0.00 mm**				**CA=QPR ε sm=0.00000**		
SHELL: [00227-00147-00226] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						**CA=FQR ε sm=0.00000**				**Ae=0.0 cm² sm=0 mm wk=0.00 mm**				**CA=QPR ε sm=0.00000**		
SHELL: [00228-00145-00146] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						**CA=FQR ε sm=0.00000**				**Ae=0.0 cm² sm=0 mm wk=0.00 mm**				**CA=QPR ε sm=0.00000**		
SHELL: [00597-00137-00603] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						**CA=FQR ε sm=0.00000**				**Ae=0.0 cm² sm=0 mm wk=0.00 mm**				**CA=QPR ε sm=0.00000**		
SHELL: [00767-00596-00235] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						**CA=FQR ε sm=0.00000**				**Ae=0.0 cm² sm=0 mm wk=0.00 mm**				**CA=QPR ε sm=0.00000**		
SHELL: [00228-00146-00227] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						**CA=FQR ε sm=0.00000**				**Ae=0.0 cm² sm=0 mm wk=0.00 mm**				**CA=QPR ε sm=0.00000**		
SHELL: [00229-00144-00145] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						**CA=FQR ε sm=0.00000**				**Ae=0.0 cm² sm=0 mm wk=0.00 mm**				**CA=QPR ε sm=0.00000**		
SHELL: [00598-00143-00144] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						**CA=FQR ε sm=0.00000**				**Ae=0.0 cm² sm=0 mm wk=0.00 mm**				**CA=QPR ε sm=0.00000**		
SHELL: [00767-00133-00596] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						**CA=FQR ε sm=0.00000**				**Ae=0.0 cm² sm=0 mm wk=0.00 mm**				**CA=QPR ε sm=0.00000**		
SHELL: [00229-00145-00228] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						**CA=FQR ε sm=0.00000**				**Ae=0.0 cm² sm=0 mm wk=0.00 mm**				**CA=QPR ε sm=0.00000**		
SHELL: [00230-00598-00229] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						**CA=FQR ε sm=0.00000**				**Ae=0.0 cm² sm=0 mm wk=0.00 mm**				**CA=QPR ε sm=0.00000**		
SHELL: [00596-00234-00235] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						**CA=FQR ε sm=0.00000**				**Ae=0.0 cm² sm=0 mm wk=0.00 mm**				**CA=QPR ε sm=0.00000**		
SHELL: [00598-00144-00229] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						**CA=FQR ε sm=0.00000**				**Ae=0.0 cm² sm=0 mm wk=0.00 mm**				**CA=QPR ε sm=0.00000**		
SHELL: [00596-00602-00234] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						**CA=FQR ε sm=0.00000**				**Ae=0.0 cm² sm=0 mm wk=0.00 mm**				**CA=QPR ε sm=0.00000**		
SHELL: [00766-00137-00597] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						**CA=FQR ε sm=0.00000**				**Ae=0.0 cm² sm=0 mm wk=0.00 mm**				**CA=QPR ε sm=0.00000**		
SHELL: [00602-00600-00234] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						**CA=FQR ε sm=0.00000**				**Ae=0.0 cm² sm=0 mm wk=0.00 mm**				**CA=QPR ε sm=0.00000**		
SHELL: [00602-00603-00601] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						**CA=FQR ε sm=0.00000**				**Ae=0.0 cm² sm=0 mm wk=0.00 mm**				**CA=QPR ε sm=0.00000**		
SHELL: [00231-00598-00230] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						**CA=FQR ε sm=0.00000**				**Ae=0.0 cm² sm=0 mm wk=0.00 mm**				**CA=QPR ε sm=0.00000**		
SHELL: [00599-00598-00231] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						**CA=FQR ε sm=0.00000**				**Ae=0.0 cm² sm=0 mm wk=0.00 mm**				**CA=QPR ε sm=0.00000**		
SHELL: [00599-00142-00143] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						**CA=FQR ε sm=0.00000**				**Ae=0.0 cm² sm=0 mm wk=0.00 mm**				**CA=QPR ε sm=0.00000**		
SHELL: [00141-00142-00599] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						**CA=FQR ε sm=0.00000**				**Ae=0.0 cm² sm=0 mm wk=0.00 mm**				**CA=QPR ε sm=0.00000**		
SHELL: [00599-00143-00598] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						**CA=FQR ε sm=0.00000**				**Ae=0.0 cm² sm=0 mm wk=0.00 mm**				**CA=QPR ε sm=0.00000**		
SHELL: [00232-00599-00231] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						**CA=FQR ε sm=0.00000**				**Ae=0.0 cm² sm=0 mm wk=0.00 mm**				**CA=QPR ε sm=0.00000**		
SHELL: [00602-00601-00600] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						**CA=FQR ε sm=0.00000**				**Ae=0.0 cm² sm=0 mm wk=0.00 mm**				**CA=QPR ε sm=0.00000**		
SHELL: [00603-00139-00601] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						**CA=FQR ε sm=0.00000**				**Ae=0.0 cm² sm=0 mm wk=0.00 mm**				**CA=QPR ε sm=0.00000**		
SHELL: [00600-00599-00232] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						**CA=FQR ε sm=0.00000**				**Ae=0.0 cm² sm=0 mm wk=0.00 mm**				**CA=QPR ε sm=0.00000**		
SHELL: [00603-00138-00139] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						**CA=FQR ε sm=0.00000**				**Ae=0.0 cm² sm=0 mm wk=0.00 mm**				**CA=QPR ε sm=0.00000**		
SHELL: [00601-00140-00141] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						**CA=FQR ε sm=0.00000**				**Ae=0.0 cm² sm=0 mm wk=0.00 mm**				**CA=QPR ε sm=0.00000**		
SHELL: [00233-00600-00232] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						**CA=FQR ε sm=0.00000**				**Ae=0.0 cm² sm=0 mm wk=0.00 mm**				**CA=QPR ε sm=0.00000**		
SHELL: [00137-00138-00603] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						**CA=FQR ε sm=0.00000**				**Ae=0.0 cm² sm=0 mm wk=0.00 mm**				**CA=QPR ε sm=0.00000**		
SHELL: [00601-00599-00600] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						**CA=FQR ε sm=0.00000**				**Ae=0.0 cm² sm=0 mm wk=0.00 mm**				**CA=QPR ε sm=0.00000**		
SHELL: [00601-00141-00599] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						**CA=FQR ε sm=0.00000**				**Ae=0.0 cm² sm=0 mm wk=0.00 mm**				**CA=QPR ε sm=0.00000**		
SHELL: [00234-00600-00233] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						**CA=FQR ε sm=0.00000**				**Ae=0.0 cm² sm=0 mm wk=0.00 mm**				**CA=QPR ε sm=0.00000**		
SHELL: [00139-00140-00601] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						**CA=FQR ε sm=0.00000**				**Ae=0.0 cm² sm=0 mm wk=0.00 mm**				**CA=QPR ε sm=0.00000**		
P	00133	0.000	-0.425	0.000	00134	0.180	-0.865	0.831	00135	0.723	-1.306	6.470	00136	0.836	-1.902	7.407
S		0.000	-0.683	0.000		0.000	-1.082	0.000		0.010	-1.812	0.000		0.000	-2.047	0.000

Pareti - Verifiche a pressoflessione retta allo stato limite di esercizio

D	Nodo	σ ct	σ cc	σ at	Nodo	σ ct	σ cc	σ at	Nodo	σ ct	σ cc	σ at	Nodo	σ ct	σ cc	σ at
		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]
P	00137	0.358	-1.555	1.771	00138	0.000	-0.598	0.000	00139	0.000	-0.524	0.000	00140	0.000	-0.453	0.000
S		0.000	-2.138	0.000		0.000	-2.265	0.000		0.000	-1.685	0.000		0.000	-1.699	0.000
P	00141	0.000	-0.345	0.000	00142	0.000	-0.559	0.000	00143	0.000	-0.323	0.000	00144	0.000	-0.517	0.000
S		0.000	-1.567	0.000		0.000	-1.592	0.000		0.000	-1.465	0.000		0.000	-1.534	0.000
P	00145	0.000	-0.549	0.000	00146	0.000	-0.375	0.000	00147	0.000	-0.165	0.000	00226	0.000	-0.227	0.000
S		0.000	-1.187	0.000		0.000	-0.661	0.000		0.038	-0.168	0.470		0.000	-0.092	0.000
P	00227	0.000	-0.220	0.000	00228	0.000	-0.090	0.000	00229	0.001	-0.104	0.000	00230	0.052	-0.196	0.247
S		0.000	-0.030	0.000		0.087	0.074	1.270		0.000	-0.067	0.000		0.280	0.231	4.082
P	00231	0.107	-0.082	1.247	00232	0.075	-0.250	0.454	00233	0.067	-0.243	0.304	00234	0.000	-0.475	0.000
S		0.000	-0.085	0.000		0.116	-0.036	1.531		0.154	0.136	2.243		0.024	-0.134	0.059
P	00235	0.096	-0.377	0.604	00596	0.013	-0.205	0.000	00597	0.907	-1.600	8.783	00598	0.000	-0.448	0.000
S		0.039	-0.082	0.347		0.000	-0.161	0.000		0.000	-2.176	0.000		0.000	-0.705	0.000
P	00599	0.000	-0.336	0.000	00600	0.000	-0.380	0.000	00601	0.000	-0.458	0.000	00602	0.000	-0.578	0.000
S		0.000	-1.128	0.000		0.000	-0.559	0.000		0.000	-1.301	0.000		0.000	-0.800	0.000
P	00603	0.198	-1.012	0.663	00750	0.229	0.072	3.077	00751	0.000	-0.309	0.000	00766	0.000	-4.555	185.189
S		0.000	-1.563	0.000		0.177	-0.061	2.121		0.000	-0.101	0.000		0.026	-3.958	0.000
P	00767	0.082	-0.591	0.184												
S		0.331	0.192	4.446												

Parete P10-P14 AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm

Scatolare	ParetteP14-P10	Parete P10-P14
SHELL: [00185-00186-00739] AA= PCA	CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm	CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00185-00738-00184] AA= PCA	CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm	CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00185-00739-00738] AA= PCA	CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm	CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00215-00197-00759] AA= PCA	CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm	CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00186-00763-00733] AA= PCA	CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm	CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00186-00733-00739] AA= PCA	CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm	CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00215-00759-00758] AA= PCA	CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm	CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00216-00196-00197] AA= PCA	CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm	CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00183-00738-00732] AA= PCA	CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm	CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00183-00184-00738] AA= PCA	CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm	CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00216-00197-00215] AA= PCA	CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm	CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00217-00195-00196] AA= PCA	CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm	CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00733-00187-00739] AA= PCA	CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm	CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00769-00732-00224] AA= PCA	CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm	CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00217-00196-00216] AA= PCA	CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm	CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00218-00194-00195] AA= PCA	CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm	CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00734-00193-00194] AA= PCA	CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm	CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00769-00183-00732] AA= PCA	CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm	CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00218-00195-00217] AA= PCA	CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm	CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00219-00734-00218] AA= PCA	CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm	CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00732-00223-00224] AA= PCA	CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm	CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00734-00194-00218] AA= PCA	CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm	CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00732-00738-00223] AA= PCA	CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm	CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00763-00187-00733] AA= PCA	CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm	CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00738-00736-00223] AA= PCA	CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm	CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm

Pareti - Verifiche a pressoflessione retta allo stato limite di esercizio

D	Nodo	σ ct	σ cc	σ at	Nodo	σ ct	σ cc	σ at	Nodo	σ ct	σ cc	σ at	Nodo	σ ct	σ cc	σ at
		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]
SHELL: [00738-00739-00737] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						**CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm**								**CA=QPR ε sm=0.00000**		
SHELL: [00220-00734-00219] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						**CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm**								**CA=QPR ε sm=0.00000**		
SHELL: [00735-00734-00220] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						**CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm**								**CA=QPR ε sm=0.00000**		
SHELL: [00735-00192-00193] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						**CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm**								**CA=QPR ε sm=0.00000**		
SHELL: [00191-00192-00735] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						**CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm**								**CA=QPR ε sm=0.00000**		
SHELL: [00735-00193-00734] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						**CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm**								**CA=QPR ε sm=0.00000**		
SHELL: [00221-00735-00220] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						**CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm**								**CA=QPR ε sm=0.00000**		
SHELL: [00738-00737-00736] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						**CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm**								**CA=QPR ε sm=0.00000**		
SHELL: [00739-00189-00737] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						**CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm**								**CA=QPR ε sm=0.00000**		
SHELL: [00736-00735-00221] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						**CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm**								**CA=QPR ε sm=0.00000**		
SHELL: [00739-00188-00189] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						**CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm**								**CA=QPR ε sm=0.00000**		
SHELL: [00737-00190-00191] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						**CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm**								**CA=QPR ε sm=0.00000**		
SHELL: [00222-00736-00221] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						**CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm**								**CA=QPR ε sm=0.00000**		
SHELL: [00187-00188-00739] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						**CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm**								**CA=QPR ε sm=0.00000**		
SHELL: [00737-00735-00736] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						**CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm**								**CA=QPR ε sm=0.00000**		
SHELL: [00737-00191-00735] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						**CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm**								**CA=QPR ε sm=0.00000**		
SHELL: [00223-00736-00222] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						**CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm**								**CA=QPR ε sm=0.00000**		
SHELL: [00189-00190-00737] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						**CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm**								**CA=QPR ε sm=0.00000**		
P	00183	0.083	-0.261	0.478	00184	0.093	-0.288	0.840	00185	0.300	-0.471	2.981	00186	0.667	-0.779	7.929
S		0.000	-0.129	0.000		0.000	-0.183	0.000		0.056	-0.341	0.000		0.079	-0.438	0.638
P	00187	0.253	-0.399	2.501	00188	0.021	-0.158	0.033	00189	0.026	-0.135	0.101	00190	0.000	-0.107	0.000
S		0.000	-0.381	0.000		0.000	-0.359	0.000		0.000	-0.316	0.000		0.000	-0.326	0.000
P	00191	0.025	-0.085	0.130	00192	0.020	-0.107	0.009	00193	0.054	-0.088	0.495	00194	0.040	-0.109	0.269
S		0.000	-0.302	0.000		0.000	-0.240	0.000		0.000	-0.219	0.000		0.021	-0.167	0.275
P	00195	0.095	-0.089	1.054	00196	0.168	-0.060	2.044	00197	0.114	-0.057	1.341	00215	0.375	-0.184	4.368
S		0.193	0.148	2.787		0.355	0.319	5.251		0.931	0.551	13.108		0.376	-0.220	4.304
P	00216	0.000	-0.212	0.000	00217	0.000	-0.175	0.000	00218	0.038	-0.205	0.069	00219	0.111	-0.266	0.824
S		0.000	-0.105	0.000		0.007	-0.038	0.040		0.007	-0.064	0.000		0.059	-0.068	0.703
P	00220	0.170	-0.233	1.650	00221	0.204	-0.366	1.775	00222	0.271	-0.444	2.454	00223	0.294	-0.576	2.454
S		0.045	-0.095	0.360		0.089	-0.108	0.909		0.100	-0.108	1.061		0.127	-0.177	1.221
P	00224	0.425	-0.642	4.036	00732	0.214	-0.364	1.904	00733	0.530	-0.587	6.215	00734	0.000	-0.179	0.000
S		0.116	-0.190	1.081		0.032	-0.072	0.248		0.000	-0.390	0.000		0.000	-0.097	0.000
P	00735	0.000	-0.107	0.000	00736	0.016	-0.234	0.000	00737	0.009	-0.134	0.000	00738	0.000	-0.198	0.000
S		0.000	-0.198	0.000		0.000	-0.120	0.000		0.000	-0.270	0.000		0.000	-0.184	0.000
P	00739	0.124	-0.281	1.027	00758	0.000	-0.861	0.000	00759	0.906	0.227	12.059	00763	1.721	-1.453	20.902
S		0.000	-0.277	0.000		0.240	-0.275	2.445		1.463	0.331	19.392		0.123	-1.022	0.000
P	00769	0.536	-0.745	5.164												
S		0.307	-0.214	3.429												
Parete P13-P14 AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm																
Scatolare						**ParetеP13-P14**								**Parete P13-P14**		
SHELL: [00165-00668-00164] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						**CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm**								**CA=QPR ε sm=0.00000**		
SHELL: [00165-00166-00669] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						**CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm**								**CA=QPR ε sm=0.00000**		
SHELL: [00165-00669-00668] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						**CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm**								**CA=QPR ε sm=0.00000**		
SHELL: [00166-00614-00669] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						**CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm**								**CA=QPR ε sm=0.00000**		
SHELL: [00619-00168-00618] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						**CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm**								**CA=QPR ε sm=0.00000**		
SHELL: [00166-00764-00614] AA= PCA						**CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm**								**CA=QPR ε sm=0.00000**		

Pareti - Verifiche a pressoflessione retta allo stato limite di esercizio

D	Nodo	σ ct	σ cc	σ at	Nodo	σ ct	σ cc	σ at	Nodo	σ ct	σ cc	σ at	Nodo	σ ct	σ cc	σ at
		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]

Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00615-00765-00167] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00163-00667-00613] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00163-00164-00667] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00616-00170-00768] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00257-00616-00768] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00764-00061-00614] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00090-00765-00615] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00164-00668-00667] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00621-00618-00620] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00617-00616-00257] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00617-00618-00169] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00618-00168-00169] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00617-00170-00616] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00617-00169-00170] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00619-00090-00615] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00619-00167-00168] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00619-00615-00167] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00621-00619-00618] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00258-00617-00257] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00614-00061-00669] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00089-00090-00619] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00620-00618-00617] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00620-00617-00258] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00259-00620-00258] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00770-00613-00286] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00621-00089-00619] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00088-00089-00621] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00622-00623-00620] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00061-00062-00669] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00622-00259-00260] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00613-00667-00286] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00261-00622-00260] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00667-00665-00285] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00623-00621-00620] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00086-00087-00624] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00624-00621-00623] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00624-00088-00621] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00624-00087-00088] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00622-00620-00259] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00668-00666-00665] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm

Pareti - Verifiche a pressoflessione retta allo stato limite di esercizio

D	Nodo	σ ct	σ cc	σ at	Nodo	σ ct	σ cc	σ at	Nodo	σ ct	σ cc	σ at	Nodo	σ ct	σ cc	σ at
		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]
SHELL: [00625-00622-00261] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000			Ae=0.0 cm² sm=0 mm	wk=0.00 mm			CA=QPR	ε sm=0.00000	
SHELL: [00262-00625-00261] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000			Ae=0.0 cm² sm=0 mm	wk=0.00 mm			CA=QPR	ε sm=0.00000	
SHELL: [00667-00668-00665] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000			Ae=0.0 cm² sm=0 mm	wk=0.00 mm			CA=QPR	ε sm=0.00000	
SHELL: [00626-00086-00624] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000			Ae=0.0 cm² sm=0 mm	wk=0.00 mm			CA=QPR	ε sm=0.00000	
SHELL: [00626-00624-00623] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000			Ae=0.0 cm² sm=0 mm	wk=0.00 mm			CA=QPR	ε sm=0.00000	
SHELL: [00668-00669-00666] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000			Ae=0.0 cm² sm=0 mm	wk=0.00 mm			CA=QPR	ε sm=0.00000	
SHELL: [00625-00623-00622] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000			Ae=0.0 cm² sm=0 mm	wk=0.00 mm			CA=QPR	ε sm=0.00000	
SHELL: [00625-00626-00623] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000			Ae=0.0 cm² sm=0 mm	wk=0.00 mm			CA=QPR	ε sm=0.00000	
SHELL: [00085-00086-00626] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000			Ae=0.0 cm² sm=0 mm	wk=0.00 mm			CA=QPR	ε sm=0.00000	
SHELL: [00628-00625-00627] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000			Ae=0.0 cm² sm=0 mm	wk=0.00 mm			CA=QPR	ε sm=0.00000	
SHELL: [00669-00062-00666] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000			Ae=0.0 cm² sm=0 mm	wk=0.00 mm			CA=QPR	ε sm=0.00000	
SHELL: [00629-00626-00628] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000			Ae=0.0 cm² sm=0 mm	wk=0.00 mm			CA=QPR	ε sm=0.00000	
SHELL: [00286-00667-00285] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000			Ae=0.0 cm² sm=0 mm	wk=0.00 mm			CA=QPR	ε sm=0.00000	
SHELL: [00083-00084-00629] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000			Ae=0.0 cm² sm=0 mm	wk=0.00 mm			CA=QPR	ε sm=0.00000	
SHELL: [00770-00163-00613] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000			Ae=0.0 cm² sm=0 mm	wk=0.00 mm			CA=QPR	ε sm=0.00000	
SHELL: [00627-00625-00262] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000			Ae=0.0 cm² sm=0 mm	wk=0.00 mm			CA=QPR	ε sm=0.00000	
SHELL: [00627-00262-00263] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000			Ae=0.0 cm² sm=0 mm	wk=0.00 mm			CA=QPR	ε sm=0.00000	
SHELL: [00629-00084-00085] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000			Ae=0.0 cm² sm=0 mm	wk=0.00 mm			CA=QPR	ε sm=0.00000	
SHELL: [00628-00626-00625] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000			Ae=0.0 cm² sm=0 mm	wk=0.00 mm			CA=QPR	ε sm=0.00000	
SHELL: [00629-00085-00626] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000			Ae=0.0 cm² sm=0 mm	wk=0.00 mm			CA=QPR	ε sm=0.00000	
SHELL: [00630-00627-00264] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000			Ae=0.0 cm² sm=0 mm	wk=0.00 mm			CA=QPR	ε sm=0.00000	
SHELL: [00062-00063-00666] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000			Ae=0.0 cm² sm=0 mm	wk=0.00 mm			CA=QPR	ε sm=0.00000	
SHELL: [00264-00627-00263] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000			Ae=0.0 cm² sm=0 mm	wk=0.00 mm			CA=QPR	ε sm=0.00000	
SHELL: [00265-00630-00264] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000			Ae=0.0 cm² sm=0 mm	wk=0.00 mm			CA=QPR	ε sm=0.00000	
SHELL: [00666-00663-00665] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000			Ae=0.0 cm² sm=0 mm	wk=0.00 mm			CA=QPR	ε sm=0.00000	
SHELL: [00631-00083-00629] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000			Ae=0.0 cm² sm=0 mm	wk=0.00 mm			CA=QPR	ε sm=0.00000	
SHELL: [00631-00629-00628] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000			Ae=0.0 cm² sm=0 mm	wk=0.00 mm			CA=QPR	ε sm=0.00000	
SHELL: [00666-00664-00663] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000			Ae=0.0 cm² sm=0 mm	wk=0.00 mm			CA=QPR	ε sm=0.00000	
SHELL: [00630-00628-00627] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000			Ae=0.0 cm² sm=0 mm	wk=0.00 mm			CA=QPR	ε sm=0.00000	
SHELL: [00630-00631-00628] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000			Ae=0.0 cm² sm=0 mm	wk=0.00 mm			CA=QPR	ε sm=0.00000	
SHELL: [00632-00633-00630] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000			Ae=0.0 cm² sm=0 mm	wk=0.00 mm			CA=QPR	ε sm=0.00000	
SHELL: [00082-00083-00631] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000			Ae=0.0 cm² sm=0 mm	wk=0.00 mm			CA=QPR	ε sm=0.00000	
SHELL: [00666-00063-00664] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000			Ae=0.0 cm² sm=0 mm	wk=0.00 mm			CA=QPR	ε sm=0.00000	
SHELL: [00081-00082-00634] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000			Ae=0.0 cm² sm=0 mm	wk=0.00 mm			CA=QPR	ε sm=0.00000	
SHELL: [00266-00632-00265] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000			Ae=0.0 cm² sm=0 mm	wk=0.00 mm			CA=QPR	ε sm=0.00000	
SHELL: [00634-00082-00631] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000			Ae=0.0 cm² sm=0 mm	wk=0.00 mm			CA=QPR	ε sm=0.00000	
SHELL: [00633-00634-00631] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000			Ae=0.0 cm² sm=0 mm	wk=0.00 mm			CA=QPR	ε sm=0.00000	
SHELL: [00632-00630-00265] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000			Ae=0.0 cm² sm=0 mm	wk=0.00 mm			CA=QPR	ε sm=0.00000	
SHELL: [00633-00631-00630] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000			Ae=0.0 cm² sm=0 mm	wk=0.00 mm			CA=QPR	ε sm=0.00000	
SHELL: [00665-00662-00284] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000			Ae=0.0 cm² sm=0 mm	wk=0.00 mm			CA=QPR	ε sm=0.00000	
SHELL: [00665-00663-00662] AA= PCA						CA=FQR	ε sm=0.00000			Ae=0.0 cm² sm=0 mm	wk=0.00 mm			CA=QPR	ε sm=0.00000	

Pareti - Verifiche a pressoflessione retta allo stato limite di esercizio

D	Nodo	σ ct	σ cc	σ at	Nodo	σ ct	σ cc	σ at	Nodo	σ ct	σ cc	σ at	Nodo	σ ct	σ cc	σ at
		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]

Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00063-00064-00664] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00080-00081-00634] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00267-00632-00266] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00635-00632-00267] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00268-00635-00267] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00285-00665-00284] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00636-00080-00634] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00636-00634-00633] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00064-00065-00664] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00635-00633-00632] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00635-00636-00633] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00637-00638-00635] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00079-00080-00636] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00284-00662-00283] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00663-00660-00662] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00269-00637-00268] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00639-00079-00636] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00638-00639-00636] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00637-00635-00268] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00638-00636-00635] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00078-00079-00639] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00663-00661-00660] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00640-00637-00270] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00283-00662-00282] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00662-00660-00282] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00270-00637-00269] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00271-00640-00270] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00077-00078-00639] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00640-00641-00638] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00641-00077-00639] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00641-00639-00638] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00640-00638-00637] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00664-00065-00661] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00065-00066-00661] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00643-00641-00640] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00663-00664-00661] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00076-00077-00641] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00642-00643-00640] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00644-00641-00643] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00075-00076-00644] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm

Pareti - Verifiche a pressoflessione retta allo stato limite di esercizio

D	Nodo	σ ct	σ cc	σ at	Nodo	σ ct	σ cc	σ at	Nodo	σ ct	σ cc	σ at	Nodo	σ ct	σ cc	σ at
		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]

SHELL: [00272-00642-00271] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00644-00076-00641] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00642-00640-00271] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00660-00657-00281] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00273-00645-00272] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00660-00661-00658] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00645-00643-00642] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00645-00642-00272] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00646-00643-00645] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00660-00658-00657] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00646-00644-00643] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00646-00075-00644] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00648-00649-00646] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00661-00659-00658] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00074-00075-00646] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00661-00066-00659] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00072-00073-00649] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00282-00660-00281] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00649-00073-00074] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00275-00647-00274] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00649-00074-00646] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00648-00646-00645] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00647-00648-00645] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00647-00645-00273] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00647-00273-00274] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00066-00067-00659] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00276-00650-00275] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00281-00657-00280] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00650-00648-00647] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00650-00647-00275] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00651-00072-00649] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00651-00649-00648] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00651-00648-00650] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00659-00068-00656] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00653-00654-00651] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00280-00657-00279] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00071-00072-00651] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00659-00656-00658] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00069-00070-00654] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00658-00656-00655] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00652-00650-00276] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000

Pareti - Verifiche a pressoflessione retta allo stato limite di esercizio

D	Nodo	σ ct	σ cc	σ at	Nodo	σ ct	σ cc	σ at	Nodo	σ ct	σ cc	σ at	Nodo	σ ct	σ cc	σ at
		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]
Ae=0.0 cm² sm=0 mm wk=0.00 mm																
SHELL: [00652-00276-00277] AA= PCA						**CA=FQR**	**ε sm=0.00000**		**Ae=0.0 cm² sm=0 mm**		**wk=0.00 mm**			**CA=QPR**	**ε sm=0.00000**	
Ae=0.0 cm² sm=0 mm wk=0.00 mm																
SHELL: [00654-00071-00651] AA= PCA						**CA=FQR**	**ε sm=0.00000**		**Ae=0.0 cm² sm=0 mm**		**wk=0.00 mm**			**CA=QPR**	**ε sm=0.00000**	
Ae=0.0 cm² sm=0 mm wk=0.00 mm																
SHELL: [00654-00070-00071] AA= PCA						**CA=FQR**	**ε sm=0.00000**		**Ae=0.0 cm² sm=0 mm**		**wk=0.00 mm**			**CA=QPR**	**ε sm=0.00000**	
Ae=0.0 cm² sm=0 mm wk=0.00 mm																
SHELL: [00278-00652-00277] AA= PCA						**CA=FQR**	**ε sm=0.00000**		**Ae=0.0 cm² sm=0 mm**		**wk=0.00 mm**			**CA=QPR**	**ε sm=0.00000**	
Ae=0.0 cm² sm=0 mm wk=0.00 mm																
SHELL: [00653-00651-00650] AA= PCA						**CA=FQR**	**ε sm=0.00000**		**Ae=0.0 cm² sm=0 mm**		**wk=0.00 mm**			**CA=QPR**	**ε sm=0.00000**	
Ae=0.0 cm² sm=0 mm wk=0.00 mm																
SHELL: [00653-00650-00652] AA= PCA						**CA=FQR**	**ε sm=0.00000**		**Ae=0.0 cm² sm=0 mm**		**wk=0.00 mm**			**CA=QPR**	**ε sm=0.00000**	
Ae=0.0 cm² sm=0 mm wk=0.00 mm																
SHELL: [00657-00655-00279] AA= PCA						**CA=FQR**	**ε sm=0.00000**		**Ae=0.0 cm² sm=0 mm**		**wk=0.00 mm**			**CA=QPR**	**ε sm=0.00000**	
Ae=0.0 cm² sm=0 mm wk=0.00 mm																
SHELL: [00279-00655-00278] AA= PCA						**CA=FQR**	**ε sm=0.00000**		**Ae=0.0 cm² sm=0 mm**		**wk=0.00 mm**			**CA=QPR**	**ε sm=0.00000**	
Ae=0.0 cm² sm=0 mm wk=0.00 mm																
SHELL: [00067-00068-00659] AA= PCA						**CA=FQR**	**ε sm=0.00000**		**Ae=0.0 cm² sm=0 mm**		**wk=0.00 mm**			**CA=QPR**	**ε sm=0.00000**	
Ae=0.0 cm² sm=0 mm wk=0.00 mm																
SHELL: [00655-00653-00652] AA= PCA						**CA=FQR**	**ε sm=0.00000**		**Ae=0.0 cm² sm=0 mm**		**wk=0.00 mm**			**CA=QPR**	**ε sm=0.00000**	
Ae=0.0 cm² sm=0 mm wk=0.00 mm																
SHELL: [00655-00652-00278] AA= PCA						**CA=FQR**	**ε sm=0.00000**		**Ae=0.0 cm² sm=0 mm**		**wk=0.00 mm**			**CA=QPR**	**ε sm=0.00000**	
Ae=0.0 cm² sm=0 mm wk=0.00 mm																
SHELL: [00656-00069-00654] AA= PCA						**CA=FQR**	**ε sm=0.00000**		**Ae=0.0 cm² sm=0 mm**		**wk=0.00 mm**			**CA=QPR**	**ε sm=0.00000**	
Ae=0.0 cm² sm=0 mm wk=0.00 mm																
SHELL: [00656-00654-00653] AA= PCA						**CA=FQR**	**ε sm=0.00000**		**Ae=0.0 cm² sm=0 mm**		**wk=0.00 mm**			**CA=QPR**	**ε sm=0.00000**	
Ae=0.0 cm² sm=0 mm wk=0.00 mm																
SHELL: [00656-00653-00655] AA= PCA						**CA=FQR**	**ε sm=0.00000**		**Ae=0.0 cm² sm=0 mm**		**wk=0.00 mm**			**CA=QPR**	**ε sm=0.00000**	
Ae=0.0 cm² sm=0 mm wk=0.00 mm																
SHELL: [00068-00069-00656] AA= PCA						**CA=FQR**	**ε sm=0.00000**		**Ae=0.0 cm² sm=0 mm**		**wk=0.00 mm**			**CA=QPR**	**ε sm=0.00000**	
Ae=0.0 cm² sm=0 mm wk=0.00 mm																
SHELL: [00658-00655-00657] AA= PCA						**CA=FQR**	**ε sm=0.00000**		**Ae=0.0 cm² sm=0 mm**		**wk=0.00 mm**			**CA=QPR**	**ε sm=0.00000**	
Ae=0.0 cm² sm=0 mm wk=0.00 mm																
P	00061	1.034	-1.339	11.407	00062	1.496	-1.933	15.229	00063	1.553	-2.051	17.572	00064	1.459	-2.058	14.885
S		0.365	-0.714	3.936		0.371	-0.878	2.760		0.634	-1.195	7.730		0.395	-0.626	3.653
P	00065	1.553	-1.562	16.289	00066	1.296	-1.920	14.398	00067	1.502	-2.265	16.598	00068	1.512	-1.442	16.030
S		0.370	-0.659	3.232		0.438	-1.193	5.047		0.403	-0.785	3.708		0.152	-0.756	0.236
P	00069	1.511	-1.455	15.992	00070	1.624	-2.249	15.650	00071	1.262	-2.187	11.356	00072	1.667	-1.863	17.062
S		0.057	-0.796	0.000		0.260	-0.845	1.447		0.218	-1.384	2.087		0.135	-0.942	0.000
P	00073	1.813	-2.378	17.765	00074	1.369	-2.499	11.832	00075	1.696	-2.103	16.886	00076	1.855	-2.159	18.796
S		0.075	-1.163	0.000		0.000	-1.571	0.000		0.084	-1.184	0.000		0.170	-1.259	0.000
P	00077	1.647	-2.686	14.960	00078	1.961	-2.866	18.549	00079	2.031	-2.661	19.907	00080	1.645	-2.985	14.261
S		0.000	-1.767	0.000		0.003	-1.537	0.000		0.082	-1.708	0.000		0.000	-2.074	0.000
P	00081	1.859	-2.802	17.397	00082	2.142	-2.365	21.993	00083	1.872	-2.747	17.685	00084	1.653	-4.140	11.762
S		0.040	-1.451	0.000		0.023	-1.596	0.000		0.000	-2.002	0.000		0.221	-1.786	0.000
P	00085	1.998	-3.329	18.186	00086	2.353	-3.270	23.039	00087	2.148	-3.232	20.110	00088	1.884	-3.039	17.181
S		0.000	-2.395	0.000		0.172	-2.066	0.000		0.175	-1.603	0.000		0.000	-2.007	0.000
P	00089	2.363	-3.194	22.939	00090	1.641	-2.926	14.569	00163	0.087	-0.308	0.414	00164	0.063	-0.289	0.351
S		0.000	-1.984	0.000		0.000	-1.833	0.000		0.026	-0.139	0.054		0.000	-0.196	0.000
P	00165	0.317	-0.468	3.237	00166	1.032	-0.957	12.380	00167	1.790	-2.246	18.940	00168	0.708	-1.420	6.223
S		0.000	-0.255	0.000		0.057	-0.407	0.186		0.000	-2.125	0.000		0.000	-1.214	0.000
P	00169	0.228	-0.870	1.149	00170	0.000	-0.512	0.000	00257	0.153	-0.578	0.945	00258	0.313	-0.673	2.472
S		0.000	-0.950	0.000		0.000	-0.516	0.000		0.110	-0.148	1.071		0.146	-0.228	1.345
P	00259	0.293	-0.860	1.797	00260	0.455	-0.856	3.878	00261	0.415	-0.771	3.558	00262	0.325	-0.793	2.354
S		0.170	-0.196	1.723		0.191	-0.190	2.007		0.161	-0.283	1.414		0.190	-0.192	1.996
P	00263	0.433	-0.864	3.574	00264	0.411	-0.771	3.504	00265	0.398	-0.773	3.330	00266	0.548	-0.878	5.009
S		0.190	-0.186	2.000		0.190	-0.237	1.891		0.188	-0.234	1.876		0.196	-0.213	2.014
P	00267	0.405	-0.827	3.301	00268	0.410	-0.793	3.450	00269	0.585	-0.902	5.425	00270	0.362	-0.926	2.530
S		0.206	-0.211	2.152		0.183	-0.284	1.692		0.196	-0.232	1.978		0.180	-0.228	1.779
P	00271	0.442	-0.853	3.717	00272	0.575	-0.812	5.500	00273	0.626	-0.782	6.222	00274	0.683	-0.998	6.465
S		0.162	-0.362	1.251		0.300	-0.274	3.213		0.181	-0.257	1.725		0.234	-0.250	2.426
P	00275	0.597	-0.887	5.616	00276	0.677	-0.824	6.775	00277	0.762	-1.056	7.339	00278	0.590	-0.940	5.407
S		0.292	-0.297	3.057		0.208	-0.294	1.997		0.237	-0.284	2.386		0.258	-0.309	2.600
P	00027	0.696	-0.886	6.881	0028	0.761	-1.094	7.247	0028	0.605	-1.006	5.449	0028	0.727	-0.954	7.129

Pareti - Verifiche a pressoflessione retta allo stato limite di esercizio

D	Nodo	σ ct	σ cc	σ at	Nodo	σ ct	σ cc	σ at	Nodo	σ ct	σ cc	σ at	Nodo	σ ct	σ cc	σ at
		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]
	9				0				1				2			
S		0.225	-0.346	2.089		0.248	-0.290	2.509		0.251	-0.310	2.498		0.253	-0.390	2.352
P	00283	0.812	-1.088	7.900	00284	0.649	-1.014	5.990	00285	0.669	-0.890	6.527	00286	0.581	-0.846	5.511
S		0.249	-0.308	2.479		0.234	-0.303	2.302		0.275	-0.344	2.736		0.237	-0.291	2.365
P	00613	0.285	-0.525	2.487	00614	0.814	-0.991	8.149	00615	1.575	-3.130	13.892	00616	0.003	-0.436	0.000
S		0.078	-0.175	0.598		0.000	-0.463	0.000		0.000	-1.598	0.000		0.000	-0.289	0.000
P	00617	0.000	-0.517	0.000	00618	0.412	-1.165	2.984	00619	1.513	-2.370	14.081	00620	0.022	-0.660	0.000
S		0.000	-0.392	0.000		0.000	-0.961	0.000		0.000	-1.461	0.000		0.000	-0.564	0.000
P	00621	0.991	-1.746	8.793	00622	0.019	-0.487	0.000	00623	0.465	-1.146	3.551	00624	1.844	-2.222	18.621
S		0.000	-1.083	0.000		0.000	-0.278	0.000		0.000	-0.844	0.000		0.000	-1.438	0.000
P	00625	0.000	-0.671	0.000	00626	0.939	-1.862	7.960	00627	0.000	-0.508	0.000	00628	0.415	-1.133	2.917
S		0.000	-0.536	0.000		0.000	-1.016	0.000		0.000	-0.279	0.000		0.000	-0.789	0.000
P	00629	1.726	-2.179	17.271	00630	0.000	-0.612	0.000	00631	0.958	-1.569	8.690	00632	0.000	-0.493	0.000
S		0.000	-1.391	0.000		0.000	-0.477	0.000		0.000	-0.939	0.000		0.000	-0.260	0.000
P	00633	0.422	-0.972	3.263	00634	1.680	-1.837	17.286	00635	0.000	-0.554	0.000	00636	0.869	-1.525	7.645
S		0.000	-0.702	0.000		0.000	-1.243	0.000		0.000	-0.438	0.000		0.000	-0.894	0.000
P	00637	0.015	-0.442	0.000	00638	0.374	-0.897	2.762	00639	1.589	-1.854	16.088	00640	0.000	-0.479	0.000
S		0.000	-0.235	0.000		0.000	-0.659	0.000		0.000	-1.225	0.000		0.000	-0.358	0.000
P	00641	0.839	-1.387	7.578	00642	0.066	-0.489	0.000	00643	0.365	-0.771	2.920	00644	1.447	-1.625	14.796
S		0.000	-0.826	0.000		0.000	-0.237	0.000		0.000	-0.540	0.000		0.000	-1.011	0.000
P	00645	0.000	-0.434	0.000	00646	0.782	-1.205	7.256	00647	0.022	-0.520	0.000	00648	0.334	-0.674	2.738
S		0.000	-0.320	0.000		0.000	-0.657	0.000		0.000	-0.200	0.000		0.000	-0.440	0.000
P	00649	1.403	-1.385	14.777	00650	0.008	-0.353	0.000	00651	0.733	-1.035	7.017	00652	0.070	-0.487	0.000
S		0.000	-0.807	0.000		0.000	-0.263	0.000		0.000	-0.527	0.000		0.000	-0.161	0.000
P	00653	0.331	-0.592	2.887	00654	1.287	-1.165	13.785	00655	0.034	-0.311	0.000	00656	0.671	-0.932	6.459
S		0.000	-0.353	0.000		0.008	-0.680	0.000		0.000	-0.214	0.000		0.000	-0.433	0.000
P	00657	0.134	-0.438	0.769	00658	0.386	-0.607	3.560	00659	1.227	-1.111	13.146	00660	0.060	-0.291	0.139
S		0.000	-0.122	0.000		0.000	-0.314	0.000		0.086	-0.600	0.000		0.000	-0.208	0.000
P	00661	0.686	-0.900	6.871	00662	0.176	-0.416	1.344	00663	0.428	-0.582	4.148	00664	1.238	-1.174	13.230
S		0.044	-0.437	0.000		0.000	-0.095	0.000		0.056	-0.344	0.000		0.156	-0.535	0.779
P	00665	0.070	-0.243	0.344	00666	0.722	-0.876	7.569	00667	0.104	-0.402	0.456	00668	0.308	-0.461	2.892
S		0.002	-0.237	0.000		0.132	-0.522	0.860		0.000	-0.096	0.000		0.025	-0.343	0.000
P	00669	0.888	-1.150	9.534	00764	0.555	-0.745	5.404	00765	1.283	-3.666	9.618	00768	0.189	-0.334	1.744
S		0.107	-0.530	0.178		0.294	-0.508	3.186		0.000	-2.188	0.000		0.000	-0.324	0.000
P	00770	0.557	-0.665	5.600												
S		0.152	-0.271	1.376												

Parete P1-P2 AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm

Scatolare	PareteP1-P2-P7	Parete P1-P2
SHELL: [00010-00037-00419] AA= PCA	**CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm**	**CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm**
SHELL: [00038-00420-00039] AA= PCA	**CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm**	**CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm**
SHELL: [00038-00002-00420] AA= PCA	**CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm**	**CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm**
SHELL: [00038-00040-00037] AA= PCA	**CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm**	**CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm**
SHELL: [00038-00039-00040] AA= PCA	**CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm**	**CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm**
SHELL: [00037-00040-00419] AA= PCA	**CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm**	**CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm**
SHELL: [00010-00419-00009] AA= PCA	**CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm**	**CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm**
SHELL: [00419-00040-00009] AA= PCA	**CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm**	**CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm**
SHELL: [00420-00005-00039] AA= PCA	**CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm**	**CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm**
SHELL: [00002-00005-00420] AA= PCA	**CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm**	**CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm**

P	00002	0.019	-0.020	0.201	00005	0.000	-0.005	0.000	00009	0.309	-0.395	3.047	00010	0.442	-0.454	4.612
S		0.015	-0.013	0.162		0.004	-0.004	0.044		0.058	-0.137	0.426		0.218	-0.193	2.348

Pareti - Verifiche a pressoflessione retta allo stato limite di esercizio

D	Nodo	σ ct	σ cc	σ at	Nodo	σ ct	σ cc	σ at	Nodo	σ ct	σ cc	σ at	Nodo	σ ct	σ cc	σ at
		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]
P	00037	0.110	-0.114	1.143	00038	0.002	-0.012	0.000	00039	0.014	-0.045	0.079	00040	0.097	-0.177	0.844
S		0.139	-0.107	1.526		0.038	-0.034	0.409		0.035	-0.031	0.378		0.031	-0.027	0.335
P	00419	0.184	-0.249	1.791	00420	0.008	-0.019	0.061								
S		0.033	-0.089	0.220		0.011	-0.020	0.095								

Parete P2-P7 AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm

Scatolare PareteP1-P2-P7 Parete P2-P7

SHELL: [00753-00752-00423] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm

SHELL: [00753-00423-00236] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm

SHELL: [00752-00043-00425] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm

SHELL: [00424-00037-00010] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm

SHELL: [00043-00044-00038] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm

SHELL: [00752-00425-00423] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm

SHELL: [00044-00002-00038] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm

SHELL: [00236-00424-00010] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm

SHELL: [00423-00425-00424] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm

SHELL: [00043-00038-00037] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm

SHELL: [00425-00037-00424] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm

SHELL: [00423-00424-00236] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm

SHELL: [00043-00037-00425] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm

P	00002	0.008	-0.015	0.072	00010	0.317	-0.329	3.308	00037	0.068	-0.070	0.713	00038	0.000	-0.017	0.000
S		0.044	-0.034	0.482		0.131	-0.029	1.607		0.160	-0.174	1.651		0.091	-0.114	0.905
P	00043	0.023	-0.076	0.125	00044	0.021	-0.030	0.203	00236	1.407	-1.368	14.866	00423	0.007	-0.067	0.000
S		0.016	-0.144	0.000		0.023	-0.022	0.246		1.786	-1.274	19.903		0.302	0.123	4.129
P	00424	0.302	-0.146	3.517	00425	0.146	-0.218	1.374	00752	0.672	-0.708	6.973	00753	0.589	-0.310	6.818
S		0.385	-0.355	4.104		0.352	-0.274	3.872		1.582	-1.625	16.508		2.236	-1.337	25.505

Parete P5-P6 AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm

Scatolare PareteP5-P6-P8 Parete P5-P6

SHELL: [00012-00129-00594] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm

SHELL: [00130-00595-00131] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm

SHELL: [00130-00001-00595] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm

SHELL: [00130-00132-00129] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm

SHELL: [00130-00131-00132] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm

SHELL: [00129-00132-00594] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm

SHELL: [00012-00594-00011] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm

SHELL: [00594-00132-00011] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm

SHELL: [00595-00008-00131] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm

SHELL: [00001-00008-00595] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm

P	00001	0.001	-0.003	0.012	00008	0.000	-0.005	0.000	00011	0.134	-0.147	1.384	00012	0.100	-0.130	0.982
S		0.003	-0.001	0.042		0.000	-0.003	0.000		0.049	-0.055	0.495		0.039	-0.046	0.392
P	00129	0.006	-0.040	0.000	00130	0.000	-0.008	0.000	00131	0.000	-0.014	0.000	00132	0.015	-0.036	0.110
S		0.026	-0.004	0.328		0.010	-0.001	0.123		0.004	-0.003	0.051		0.009	-0.006	0.118
P	00594	0.037	-0.065	0.329	00595	0.000	-0.006	0.000								
S		0.000	-0.014	0.000		0.000	-0.007	0.000								

Parete P6-P8 AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm

Scatolare PareteP5-P6-P8 Parete P6-P8

SHELL: [00024-00760-00729] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000

Pareti - Verifiche a pressoflessione retta allo stato limite di esercizio

D	Nodo	σ ct	σ cc	σ at	Nodo	σ ct	σ cc	σ at	Nodo	σ ct	σ cc	σ at	Nodo	σ ct	σ cc	σ at
		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]
Ae=0.0 cm² sm=0 mm wk=0.00 mm																
SHELL: [00024-00729-00213] AA= PCA						**CA=FQR**	**ε sm=0.00000**		**Ae=0.0 cm² sm=0 mm**		**wk=0.00 mm**			**CA=QPR**	**ε sm=0.00000**	
Ae=0.0 cm² sm=0 mm wk=0.00 mm																
SHELL: [00760-00181-00731] AA= PCA						**CA=FQR**	**ε sm=0.00000**		**Ae=0.0 cm² sm=0 mm**		**wk=0.00 mm**			**CA=QPR**	**ε sm=0.00000**	
Ae=0.0 cm² sm=0 mm wk=0.00 mm																
SHELL: [00730-00129-00012] AA= PCA						**CA=FQR**	**ε sm=0.00000**		**Ae=0.0 cm² sm=0 mm**		**wk=0.00 mm**			**CA=QPR**	**ε sm=0.00000**	
Ae=0.0 cm² sm=0 mm wk=0.00 mm																
SHELL: [00181-00182-00130] AA= PCA						**CA=FQR**	**ε sm=0.00000**		**Ae=0.0 cm² sm=0 mm**		**wk=0.00 mm**			**CA=QPR**	**ε sm=0.00000**	
Ae=0.0 cm² sm=0 mm wk=0.00 mm																
SHELL: [00760-00731-00729] AA= PCA						**CA=FQR**	**ε sm=0.00000**		**Ae=0.0 cm² sm=0 mm**		**wk=0.00 mm**			**CA=QPR**	**ε sm=0.00000**	
Ae=0.0 cm² sm=0 mm wk=0.00 mm																
SHELL: [00182-00001-00130] AA= PCA						**CA=FQR**	**ε sm=0.00000**		**Ae=0.0 cm² sm=0 mm**		**wk=0.00 mm**			**CA=QPR**	**ε sm=0.00000**	
Ae=0.0 cm² sm=0 mm wk=0.00 mm																
SHELL: [00213-00730-00012] AA= PCA						**CA=FQR**	**ε sm=0.00000**		**Ae=0.0 cm² sm=0 mm**		**wk=0.00 mm**			**CA=QPR**	**ε sm=0.00000**	
Ae=0.0 cm² sm=0 mm wk=0.00 mm																
SHELL: [00729-00731-00730] AA= PCA						**CA=FQR**	**ε sm=0.00000**		**Ae=0.0 cm² sm=0 mm**		**wk=0.00 mm**			**CA=QPR**	**ε sm=0.00000**	
Ae=0.0 cm² sm=0 mm wk=0.00 mm																
SHELL: [00181-00130-00129] AA= PCA						**CA=FQR**	**ε sm=0.00000**		**Ae=0.0 cm² sm=0 mm**		**wk=0.00 mm**			**CA=QPR**	**ε sm=0.00000**	
Ae=0.0 cm² sm=0 mm wk=0.00 mm																
SHELL: [00731-00129-00730] AA= PCA						**CA=FQR**	**ε sm=0.00000**		**Ae=0.0 cm² sm=0 mm**		**wk=0.00 mm**			**CA=QPR**	**ε sm=0.00000**	
Ae=0.0 cm² sm=0 mm wk=0.00 mm																
SHELL: [00729-00730-00213] AA= PCA						**CA=FQR**	**ε sm=0.00000**		**Ae=0.0 cm² sm=0 mm**		**wk=0.00 mm**			**CA=QPR**	**ε sm=0.00000**	
Ae=0.0 cm² sm=0 mm wk=0.00 mm																
SHELL: [00181-00129-00731] AA= PCA						**CA=FQR**	**ε sm=0.00000**		**Ae=0.0 cm² sm=0 mm**		**wk=0.00 mm**			**CA=QPR**	**ε sm=0.00000**	
Ae=0.0 cm² sm=0 mm wk=0.00 mm																
P	00001	0.000	-0.006	0.000	00012	0.089	-0.141	0.823	00024	0.023	-0.013	0.265	00129	0.003	-0.041	0.000
S		0.005	-0.009	0.046		0.053	-0.046	0.575		0.007	-0.029	0.047		0.022	-0.007	0.265
P	00130	0.001	-0.007	0.000	00181	0.012	-0.016	0.144	00182	0.002	-0.006	0.017	00213	0.063	-0.158	0.461
S		0.010	0.003	0.130		0.028	0.023	0.414		0.001	-0.002	0.015		0.040	-0.058	0.382
P	00729	0.009	-0.035	0.049	00730	0.030	-0.069	0.224	00731	0.010	-0.031	0.059	00760	0.067	-0.039	0.766
S		0.019	0.009	0.264		0.034	-0.015	0.413		0.029	-0.009	0.367		0.154	-0.061	1.822
Parete P9-P11		**AA= PCA**				**CA=FQR**	**ε sm=0.00000**		**Ae=0.0 cm² sm=0 mm**		**wk=0.00 mm**			**CA=QPR**	**ε sm=0.00000**	**Ae=0.0 cm² sm=0 mm wk=0.00 mm**
Scatolare						**ParetеP9-P11-P12**								**Parete P9-P11**		
SHELL: [00042-00749-00421] AA= PCA						**CA=FQR**	**ε sm=0.00000**		**Ae=0.0 cm² sm=0 mm**		**wk=0.00 mm**			**CA=QPR**	**ε sm=0.00000**	
Ae=0.0 cm² sm=0 mm wk=0.00 mm																
SHELL: [00035-00004-00041] AA= PCA						**CA=FQR**	**ε sm=0.00000**		**Ae=0.0 cm² sm=0 mm**		**wk=0.00 mm**			**CA=QPR**	**ε sm=0.00000**	
Ae=0.0 cm² sm=0 mm wk=0.00 mm																
SHELL: [00035-00042-00036] AA= PCA						**CA=FQR**	**ε sm=0.00000**		**Ae=0.0 cm² sm=0 mm**		**wk=0.00 mm**			**CA=QPR**	**ε sm=0.00000**	
Ae=0.0 cm² sm=0 mm wk=0.00 mm																
SHELL: [00421-00749-00021] AA= PCA						**CA=FQR**	**ε sm=0.00000**		**Ae=0.0 cm² sm=0 mm**		**wk=0.00 mm**			**CA=QPR**	**ε sm=0.00000**	
Ae=0.0 cm² sm=0 mm wk=0.00 mm																
SHELL: [00035-00041-00042] AA= PCA						**CA=FQR**	**ε sm=0.00000**		**Ae=0.0 cm² sm=0 mm**		**wk=0.00 mm**			**CA=QPR**	**ε sm=0.00000**	
Ae=0.0 cm² sm=0 mm wk=0.00 mm																
SHELL: [00015-00422-00225] AA= PCA						**CA=FQR**	**ε sm=0.00000**		**Ae=0.0 cm² sm=0 mm**		**wk=0.00 mm**			**CA=QPR**	**ε sm=0.00000**	
Ae=0.0 cm² sm=0 mm wk=0.00 mm																
SHELL: [00036-00042-00422] AA= PCA						**CA=FQR**	**ε sm=0.00000**		**Ae=0.0 cm² sm=0 mm**		**wk=0.00 mm**			**CA=QPR**	**ε sm=0.00000**	
Ae=0.0 cm² sm=0 mm wk=0.00 mm																
SHELL: [00422-00421-00225] AA= PCA						**CA=FQR**	**ε sm=0.00000**		**Ae=0.0 cm² sm=0 mm**		**wk=0.00 mm**			**CA=QPR**	**ε sm=0.00000**	
Ae=0.0 cm² sm=0 mm wk=0.00 mm																
SHELL: [00225-00421-00021] AA= PCA						**CA=FQR**	**ε sm=0.00000**		**Ae=0.0 cm² sm=0 mm**		**wk=0.00 mm**			**CA=QPR**	**ε sm=0.00000**	
Ae=0.0 cm² sm=0 mm wk=0.00 mm																
SHELL: [00015-00036-00422] AA= PCA						**CA=FQR**	**ε sm=0.00000**		**Ae=0.0 cm² sm=0 mm**		**wk=0.00 mm**			**CA=QPR**	**ε sm=0.00000**	
Ae=0.0 cm² sm=0 mm wk=0.00 mm																
SHELL: [00422-00042-00421] AA= PCA						**CA=FQR**	**ε sm=0.00000**		**Ae=0.0 cm² sm=0 mm**		**wk=0.00 mm**			**CA=QPR**	**ε sm=0.00000**	
Ae=0.0 cm² sm=0 mm wk=0.00 mm																
P	00004	0.000	-0.004	0.000	00015	0.083	-0.105	0.820	00021	0.030	0.015	0.412	00035	0.000	-0.014	0.000
S		0.007	-0.008	0.071		0.018	-0.062	0.143		0.027	-0.015	0.326		0.008	0.006	0.095
P	00036	0.003	-0.034	0.000	00041	0.010	-0.003	0.133	00042	0.008	-0.023	0.048	00225	0.088	-0.107	0.895
S		0.000	-0.044	0.000		0.005	0.004	0.077		0.000	-0.068	0.000		0.050	-0.040	0.543
P	00421	0.013	-0.031	0.095	00422	0.036	-0.048	0.349	00749	0.000	-0.073	0.000				
S		0.000	-0.034	0.000		0.005	-0.032	0.000		0.000	-0.168	0.000				
Parete P11-P12		**AA= PCA**				**CA=FQR**	**ε sm=0.00000**		**Ae=0.0 cm² sm=0 mm**		**wk=0.00 mm**			**CA=QPR**	**ε sm=0.00000**	**Ae=0.0 cm² sm=0 mm wk=0.00 mm**
Scatolare						**ParetеP9-P11-P12**								**Parete P11-P12**		
SHELL: [00016-00033-00417] AA= PCA						**CA=FQR**	**ε sm=0.00000**		**Ae=0.0 cm² sm=0 mm**		**wk=0.00 mm**			**CA=QPR**	**ε sm=0.00000**	
Ae=0.0 cm² sm=0 mm wk=0.00 mm																
SHELL: [00034-00418-00035] AA= PCA						**CA=FQR**	**ε sm=0.00000**		**Ae=0.0 cm² sm=0 mm**		**wk=0.00 mm**			**CA=QPR**	**ε sm=0.00000**	
Ae=0.0 cm² sm=0 mm wk=0.00 mm																
SHELL: [00034-00003-00418] AA= PCA						**CA=FQR**	**ε sm=0.00000**		**Ae=0.0 cm² sm=0 mm**		**wk=0.00 mm**			**CA=QPR**	**ε sm=0.00000**	
Ae=0.0 cm² sm=0 mm wk=0.00 mm																
SHELL: [00034-00036-00033] AA= PCA						**CA=FQR**	**ε sm=0.00000**		**Ae=0.0 cm² sm=0 mm**		**wk=0.00 mm**			**CA=QPR**	**ε sm=0.00000**	
Ae=0.0 cm² sm=0 mm wk=0.00 mm																
SHELL: [00034-00035-00036] AA= PCA						**CA=FQR**	**ε sm=0.00000**		**Ae=0.0 cm² sm=0 mm**		**wk=0.00 mm**			**CA=QPR**	**ε sm=0.00000**	

Pareti - Verifiche a pressoflessione retta allo stato limite di esercizio

D	Nodo	σ ct	σ cc	σ at	Nodo	σ ct	σ cc	σ at	Nodo	σ ct	σ cc	σ at	Nodo	σ ct	σ cc	σ at
		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]
Ae=0.0 cm² sm=0 mm wk=0.00 mm																
SHELL: [00033-00036-00417] AA= PCA						**CA=FQR**	**ε sm=0.00000**		**Ae=0.0 cm² sm=0 mm**		**wk=0.00 mm**			**CA=QPR**	**ε sm=0.00000**	
Ae=0.0 cm² sm=0 mm wk=0.00 mm																
SHELL: [00016-00417-00015] AA= PCA						**CA=FQR**	**ε sm=0.00000**		**Ae=0.0 cm² sm=0 mm**		**wk=0.00 mm**			**CA=QPR**	**ε sm=0.00000**	
Ae=0.0 cm² sm=0 mm wk=0.00 mm																
SHELL: [00417-00036-00015] AA= PCA						**CA=FQR**	**ε sm=0.00000**		**Ae=0.0 cm² sm=0 mm**		**wk=0.00 mm**			**CA=QPR**	**ε sm=0.00000**	
Ae=0.0 cm² sm=0 mm wk=0.00 mm																
SHELL: [00418-00004-00035] AA= PCA						**CA=FQR**	**ε sm=0.00000**		**Ae=0.0 cm² sm=0 mm**		**wk=0.00 mm**			**CA=QPR**	**ε sm=0.00000**	
Ae=0.0 cm² sm=0 mm wk=0.00 mm																
SHELL: [00003-00004-00418] AA= PCA						**CA=FQR**	**ε sm=0.00000**		**Ae=0.0 cm² sm=0 mm**		**wk=0.00 mm**			**CA=QPR**	**ε sm=0.00000**	
Ae=0.0 cm² sm=0 mm wk=0.00 mm																
P	00003	0.000	-0.004	0.000	00004	0.002	-0.003	0.013	00015	0.075	-0.117	0.699	00016	0.048	-0.144	0.298
S		0.001	-0.002	0.003		0.004	0.002	0.059		0.044	-0.034	0.487		0.006	-0.066	0.000
P	00033	0.000	-0.069	0.000	00034	0.000	-0.014	0.000	00035	0.000	-0.006	0.000	00036	0.009	-0.028	0.052
S		0.005	-0.008	0.052		0.010	-0.002	0.126		0.008	0.002	0.103		0.000	-0.018	0.000
P	00417	0.004	-0.072	0.000	00418	0.000	-0.006	0.000								
S		0.000	-0.015	0.000		0.000	-0.008	0.000								
Parete P10-P15 AA= PCA						**CA=FQR**	**ε sm=0.00000**		**Ae=0.0 cm² sm=0 mm**		**wk=0.00 mm**			**CA=QPR**	**ε sm=0.00000**	**Ae=0.0**
cm² sm=0 mm wk=0.00 mm																
Scatolare						**ParetеP10-P15-P16**								**Parete P10-P15**		
SHELL: [00180-00757-00727] AA= PCA						**CA=FQR**	**ε sm=0.00000**		**Ae=0.0 cm² sm=0 mm**		**wk=0.00 mm**			**CA=QPR**	**ε sm=0.00000**	
Ae=0.0 cm² sm=0 mm wk=0.00 mm																
SHELL: [00127-00007-00179] AA= PCA						**CA=FQR**	**ε sm=0.00000**		**Ae=0.0 cm² sm=0 mm**		**wk=0.00 mm**			**CA=QPR**	**ε sm=0.00000**	
Ae=0.0 cm² sm=0 mm wk=0.00 mm																
SHELL: [00127-00180-00128] AA= PCA						**CA=FQR**	**ε sm=0.00000**		**Ae=0.0 cm² sm=0 mm**		**wk=0.00 mm**			**CA=QPR**	**ε sm=0.00000**	
Ae=0.0 cm² sm=0 mm wk=0.00 mm																
SHELL: [00727-00757-00756] AA= PCA						**CA=FQR**	**ε sm=0.00000**		**Ae=0.0 cm² sm=0 mm**		**wk=0.00 mm**			**CA=QPR**	**ε sm=0.00000**	
Ae=0.0 cm² sm=0 mm wk=0.00 mm																
SHELL: [00127-00179-00180] AA= PCA						**CA=FQR**	**ε sm=0.00000**		**Ae=0.0 cm² sm=0 mm**		**wk=0.00 mm**			**CA=QPR**	**ε sm=0.00000**	
Ae=0.0 cm² sm=0 mm wk=0.00 mm																
SHELL: [00013-00728-00214] AA= PCA						**CA=FQR**	**ε sm=0.00000**		**Ae=0.0 cm² sm=0 mm**		**wk=0.00 mm**			**CA=QPR**	**ε sm=0.00000**	
Ae=0.0 cm² sm=0 mm wk=0.00 mm																
SHELL: [00128-00180-00728] AA= PCA						**CA=FQR**	**ε sm=0.00000**		**Ae=0.0 cm² sm=0 mm**		**wk=0.00 mm**			**CA=QPR**	**ε sm=0.00000**	
Ae=0.0 cm² sm=0 mm wk=0.00 mm																
SHELL: [00728-00727-00214] AA= PCA						**CA=FQR**	**ε sm=0.00000**		**Ae=0.0 cm² sm=0 mm**		**wk=0.00 mm**			**CA=QPR**	**ε sm=0.00000**	
Ae=0.0 cm² sm=0 mm wk=0.00 mm																
SHELL: [00214-00727-00756] AA= PCA						**CA=FQR**	**ε sm=0.00000**		**Ae=0.0 cm² sm=0 mm**		**wk=0.00 mm**			**CA=QPR**	**ε sm=0.00000**	
Ae=0.0 cm² sm=0 mm wk=0.00 mm																
SHELL: [00013-00128-00728] AA= PCA						**CA=FQR**	**ε sm=0.00000**		**Ae=0.0 cm² sm=0 mm**		**wk=0.00 mm**			**CA=QPR**	**ε sm=0.00000**	
Ae=0.0 cm² sm=0 mm wk=0.00 mm																
SHELL: [00728-00180-00727] AA= PCA						**CA=FQR**	**ε sm=0.00000**		**Ae=0.0 cm² sm=0 mm**		**wk=0.00 mm**			**CA=QPR**	**ε sm=0.00000**	
Ae=0.0 cm² sm=0 mm wk=0.00 mm																
P	00007	0.000	-0.004	0.000	00013	0.046	-0.045	0.490	00127	0.000	-0.031	0.000	00128	0.022	-0.027	0.244
S		0.006	-0.004	0.070		0.000	-0.176	0.000		0.023	0.012	0.315		0.000	-0.169	0.000
P	00179	0.027	0.026	0.408	00180	0.000	-0.053	0.000	00214	0.619	-0.569	6.613	00727	0.023	-0.025	0.235
S		0.017	0.012	0.237		0.000	-0.224	0.000		0.637	-0.817	6.279		0.000	-0.220	0.000
P	00728	0.057	-0.074	0.565	00756	0.329	-0.348	3.405	00757	0.044	-0.321	0.143				
S		0.091	-0.192	0.734		0.782	-1.109	7.474		0.176	-0.800	1.162				
Parete P15-P16 AA= PCA						**CA=FQR**	**ε sm=0.00000**		**Ae=0.0 cm² sm=0 mm**		**wk=0.00 mm**			**CA=QPR**	**ε sm=0.00000**	**Ae=0.0**
cm² sm=0 mm wk=0.00 mm																
Scatolare						**ParetеP10-P15-P16**								**Parete P15-P16**		
SHELL: [00014-00125-00592] AA= PCA						**CA=FQR**	**ε sm=0.00000**		**Ae=0.0 cm² sm=0 mm**		**wk=0.00 mm**			**CA=QPR**	**ε sm=0.00000**	
Ae=0.0 cm² sm=0 mm wk=0.00 mm																
SHELL: [00126-00593-00127] AA= PCA						**CA=FQR**	**ε sm=0.00000**		**Ae=0.0 cm² sm=0 mm**		**wk=0.00 mm**			**CA=QPR**	**ε sm=0.00000**	
Ae=0.0 cm² sm=0 mm wk=0.00 mm																
SHELL: [00126-00006-00593] AA= PCA						**CA=FQR**	**ε sm=0.00000**		**Ae=0.0 cm² sm=0 mm**		**wk=0.00 mm**			**CA=QPR**	**ε sm=0.00000**	
Ae=0.0 cm² sm=0 mm wk=0.00 mm																
SHELL: [00126-00128-00125] AA= PCA						**CA=FQR**	**ε sm=0.00000**		**Ae=0.0 cm² sm=0 mm**		**wk=0.00 mm**			**CA=QPR**	**ε sm=0.00000**	
Ae=0.0 cm² sm=0 mm wk=0.00 mm																
SHELL: [00126-00127-00128] AA= PCA						**CA=FQR**	**ε sm=0.00000**		**Ae=0.0 cm² sm=0 mm**		**wk=0.00 mm**			**CA=QPR**	**ε sm=0.00000**	
Ae=0.0 cm² sm=0 mm wk=0.00 mm																
SHELL: [00125-00128-00592] AA= PCA						**CA=FQR**	**ε sm=0.00000**		**Ae=0.0 cm² sm=0 mm**		**wk=0.00 mm**			**CA=QPR**	**ε sm=0.00000**	
Ae=0.0 cm² sm=0 mm wk=0.00 mm																
SHELL: [00014-00592-00013] AA= PCA						**CA=FQR**	**ε sm=0.00000**		**Ae=0.0 cm² sm=0 mm**		**wk=0.00 mm**			**CA=QPR**	**ε sm=0.00000**	
Ae=0.0 cm² sm=0 mm wk=0.00 mm																
SHELL: [00592-00128-00013] AA= PCA						**CA=FQR**	**ε sm=0.00000**		**Ae=0.0 cm² sm=0 mm**		**wk=0.00 mm**			**CA=QPR**	**ε sm=0.00000**	
Ae=0.0 cm² sm=0 mm wk=0.00 mm																
SHELL: [00593-00007-00127] AA= PCA						**CA=FQR**	**ε sm=0.00000**		**Ae=0.0 cm² sm=0 mm**		**wk=0.00 mm**			**CA=QPR**	**ε sm=0.00000**	
Ae=0.0 cm² sm=0 mm wk=0.00 mm																
SHELL: [00006-00007-00593] AA= PCA						**CA=FQR**	**ε sm=0.00000**		**Ae=0.0 cm² sm=0 mm**		**wk=0.00 mm**			**CA=QPR**	**ε sm=0.00000**	
Ae=0.0 cm² sm=0 mm wk=0.00 mm																
P	00006	0.000	-0.004	0.000	00007	0.000	-0.002	0.000	00013	0.071	-0.093	0.699	00014	0.000	-0.142	0.000
S		0.002	0.001	0.026		0.008	0.003	0.114		0.037	-0.031	0.415		0.000	-0.123	0.000

Pareti - Verifiche a pressoflessione retta allo stato limite di esercizio

D	Nodo	σ ct	σ cc	σ at	Nodo	σ ct	σ cc	σ at	Nodo	σ ct	σ cc	σ at	Nodo	σ ct	σ cc	σ at
		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]
P	00125	0.000	-0.160	0.000	00126	0.000	-0.011	0.000	00127	0.004	-0.005	0.039	00128	0.041	-0.027	0.480
S		0.001	-0.011	0.007		0.021	0.015	0.295		0.011	-0.021	0.097		0.000	-0.056	0.000
P	00592	0.000	-0.109	0.000	00593	0.000	-0.007	0.000								
S		0.000	-0.064	0.000		0.000	-0.007	0.000								

LEGENDA Pareti - Verifiche a pressoflessione retta allo stato limite di esercizio

D Direzione lungo la quale vengono fornite, per ciascun modo, le sollecitazioni.
SHELL Elementi (shell) in cui viene scomposto (modellato) il setto, individuati dai relativi vertici.
FRC Spostamento massimo (freccia) dell'elemento shell [cm].
AA Identificativo dell'aggressività dell'ambiente: [PCA] = Poco aggressivo - [MDA] = Moderatamente aggressivo - [MLA] = Molto aggressivo.
CA Identificativo della Combinazione di Azione: [QPR] = Quasi Permanente - [FRQ] = Frequente - [RAR] = Rara.
ε sm Deformazione media nel calcestruzzo.
Ae Area efficace del calcestruzzo teso [mm²].
sm Distanza media tra le fessure [mm].
wk Apertura massima delle fessure [mm].
σ ct Valore della tensione massima di trazione nel calcestruzzo [N/mm²].
σ cc Valore della tensione massima di compressione nel calcestruzzo [N/mm²].
σ at Valore della tensione massima di trazione nell'acciaio [N/mm²].

SOLETTE - VERIFICHE PRESSOFLESSIONE RETTA ALLO STATO LIMITE ULTIMO (Elevazione)

Solette - Verifiche pressoflessione retta allo stato limite ultimo

D	P	Nodo	N	M	Af	CS	Nodo	N	M	Af	CS	Nodo	N	M	Af	CS
			[N]	[N·m]	[cm²/cm]			[N]	[N·m]	[cm²/cm]			[N]	[N·m]	[cm²/cm]	
Scatolare						**SolettaP4-P14-P13-P3**										
P	S	00057	195'689	75'267	0.16967	2.55	00058	303'293	69'046	0.16967	2.54	00059	189'703	35'182	0.16967	5.49
	I		66'789	94'542	0.16967	2.25		140'774	103'053	0.16967	1.95		121'714	73'072	0.16967	2.79
S	S		96'770	76'933	0.08044	1.27		58'832	89'912	0.08044	1.15		45'321	29'722	0.08044	3.56
	I		-1'636	80'869	0.08044	1.40		14'502	89'109	0.08044	1.24		17'972	34'980	0.08044	3.15
P	S	00060	254'467	67'678	0.16967	2.70	00061	-97'904	103'375	0.16967	2.31	00062	-72'447	84'354	0.16967	2.78
	I		119'017	96'563	0.16967	2.12		39'980	101'160	0.16967	2.14		22'575	78'916	0.16967	2.78
S	S		113'087	74'953	0.08044	1.26		-220'619	91'925	0.08044	1.62		-147'181	82'884	0.08044	1.65
	I		13'195	78'864	0.08044	1.41		54'056	91'095	0.08044	1.14		-23'736	77'875	0.08044	1.50
P	S	00063	-45'166	86'159	0.16967	2.67	00064	-39'797	70'694	0.16967	3.25	00065	-29'900	78'055	0.16967	2.92
	I		29'490	74'877	0.16967	2.92		40'824	64'434	0.16967	3.36		2'886	70'613	0.16967	3.15
S	S		-155'129	109'622	0.08044	1.26		-89'235	71'069	0.08044	1.79		-99'641	89'885	0.08044	1.44
	I		-7'857	107'121	0.08044	1.07		-48'289	72'215	0.08044	1.67		-80'098	86'409	0.08044	1.46
P	S	00066	-39'924	90'956	0.16967	2.52	00067	-41'869	70'425	0.16967	3.26	00068	-33'070	85'532	0.16967	2.67
	I		32'750	77'564	0.16967	2.81		41'667	61'919	0.16967	3.50		10'925	78'593	0.16967	2.82
S	S		-151'942	112'146	0.08044	1.23		-83'053	65'660	0.08044	1.93		-126'391	95'950	0.08044	1.39
	I		-33'785	109'450	0.08044	1.08		-91'753	66'186	0.08044	1.93		-74'360	93'080	0.08044	1.34
P	S	00069	-13'714	81'628	0.16967	2.76	00070	-49'107	70'968	0.16967	3.25	00071	-36'606	93'458	0.16967	2.45
	I		32'895	77'440	0.16967	2.82		25'911	59'774	0.16967	3.67		23'524	71'052	0.16967	3.09
S	S		-125'704	92'634	0.08044	1.44		-103'798	68'663	0.08044	1.89		-168'908	109'647	0.08044	1.28
	I		-72'616	90'656	0.08044	1.38		-103'129	68'012	0.08044	1.91		-46'990	106'625	0.08044	1.13
P	S	00072	-8'381	79'854	0.16967	2.81	00073	-51'569	77'059	0.16967	3.00	00074	-31'532	95'001	0.16967	2.40
	I		7'990	67'181	0.16967	3.30		23'143	59'791	0.16967	3.67		19'113	64'534	0.16967	3.41
S	S		-111'580	86'824	0.08044	1.51		-120'769	73'420	0.08044	1.80		-169'418	106'157	0.08044	1.32
	I		-97'625	84'973	0.08044	1.52		-95'728	72'598	0.08044	1.77		-55'120	103'624	0.08044	1.18
P	S	00075	-8'932	79'342	0.16967	2.83	00076	-20'598	81'902	0.16967	2.76	00077	-37'857	99'991	0.16967	2.29
	I		7'452	64'002	0.16967	3.47		7'331	63'648	0.16967	3.49		20'004	64'324	0.16967	3.42
S	S		-117'7	82'092	0.080	1.61		-116'6	81'152	0.080	1.62		-168'8	105'94	0.080	1.32

Solette - Verifiche pressoflessione retta allo stato limite ultimo

D	P	Nodo	N	M	Af	CS	Nodo	N	M	Af	CS	Nodo	N	M	Af	CS
			[N]	[N·m]	[cm²/cm]			[N]	[N·m]	[cm²/cm]			[N]	[N·m]	[cm²/cm]	
			74		44			82		44			34	3	44	
	I		-102'180	79'929	0.08044	1.62		-102'913	79'036	0.08044	1.64		-55'615	103'444	0.08044	1.18
P	S	00078	-45'815	86'491	0.16967	2.66	00079	-47'120	96'689	0.16967	2.38	00080	-54'435	117'824	0.16967	1.97
	I		22'524	60'374	0.16967	3.64		8'304	66'506	0.16967	3.34		22'817	69'908	0.16967	3.14
S	S		-122'121	74'562	0.08044	1.78		-110'893	85'726	0.08044	1.53		-167'565	108'776	0.08044	1.29
	I		-94'193	73'697	0.08044	1.74		-97'509	83'893	0.08044	1.53		-48'528	105'876	0.08044	1.14
P	S	00081	-41'278	86'329	0.16967	2.66	00082	-26'128	86'085	0.16967	2.64	00083	-50'403	123'822	0.16967	1.87
	I		23'855	60'335	0.16967	3.64		13'383	70'318	0.16967	3.14		36'157	74'829	0.16967	2.91
S	S		-111'257	70'288	0.08044	1.86		-118'860	91'214	0.08044	1.45		-124'803	112'916	0.08044	1.18
	I		-95'678	69'607	0.08044	1.85		-74'229	89'621	0.08044	1.39		-70'326	109'071	0.08044	1.14
P	S	00084	-59'893	64'922	0.16967	3.58	00085	-83'871	139'276	0.16967	1.70	00086	-96'011	103'812	0.16967	2.30
	I		34'417	33'947	0.16967	6.41		29'967	73'629	0.16967	2.97		-313	69'483	0.16967	3.21
S	S		-111'197	55'176	0.08044	2.37		-113'515	110'584	0.08044	1.19		-100'864	91'524	0.08044	1.41
	I		-69'674	55'596	0.08044	2.24		-69'389	107'838	0.08044	1.15		-77'805	88'220	0.08044	1.42
P	S	00087	-25'656	92'994	0.16967	2.44	00088	-68'306	120'999	0.16967	1.93	00089	-76'164	85'835	0.16967	2.74
	I		31'797	64'049	0.16967	3.41		26'178	75'633	0.16967	2.90		21'388	77'561	0.16967	2.83
S	S		-93'333	72'913	0.08044	1.76		-164'223	108'676	0.08044	1.28		-147'473	87'299	0.08044	1.57
	I		-58'366	74'159	0.08044	1.65		-15'311	105'960	0.08044	1.09		-27'370	81'729	0.08044	1.44
P	S	00090	-99'554	114'683	0.16967	2.08	00091	192'734	73'436	0.30373	4.85	00092	0	0	0.30373	-
	I		44'055	107'821	0.16967	2.01		733'896	181'896	0.30373	1.49		1'079'289	194'036	0.30373	1.12
S	S		-229'984	92'656	0.08044	1.62		286'846	56'157	0.16088	2.97		174'930	91'198	0.16088	2.03
	I		53'098	90'476	0.08044	1.15		188'281	95'629	0.16088	1.91		133'675	80'765	0.16088	2.37
P	S	00093	0	0	0.30373	-	00094	682'414	16'985	0.30373	16.47	00095	-99'459	102'824	0.16967	2.32
	I		720'006	156'059	0.30373	1.75		771'135	134'505	0.30373	1.98		45'488	95'785	0.16967	2.26
S	S		126'956	24'758	0.16088	7.77		304'339	60'344	0.16088	2.72		-227'490	91'847	0.08044	1.63
	I		99'469	37'926	0.16088	5.19		200'749	88'159	0.16088	2.05		51'161	89'592	0.08044	1.17
P	S	00096	-73'251	84'863	0.16967	2.77	00097	-65'469	116'795	0.16967	2.00	00098	-27'202	90'586	0.16967	2.51
	I		19'748	76'016	0.16967	2.90		25'851	72'639	0.16967	3.02		33'403	61'735	0.16967	3.53
S	S		-150'669	84'128	0.08044	1.63		-162'715	109'806	0.08044	1.27		-100'046	70'996	0.08044	1.82
	I		-25'469	78'414	0.08044	1.49		-13'993	107'158	0.08044	1.08		-59'270	71'242	0.08044	1.72
P	S	00099	-116'668	96'928	0.16967	2.49	00100	-100'324	141'681	0.16967	1.69	00101	-46'060	91'534	0.16967	2.52
	I		-1'561	69'169	0.16967	3.23		27'127	76'385	0.16967	2.87		32'334	60'213	0.16967	3.62
S	S		-100'651	90'951	0.08044	1.42		-152'295	112'585	0.08044	1.22		-81'426	65'118	0.08044	1.94
	I		-78'231	87'522	0.08044	1.44		-32'776	109'791	0.08044	1.08		-93'388	65'692	0.08044	1.95
P	S	00102	-46'105	93'909	0.16967	2.45	00103	-32'424	86'737	0.16967	2.63	00104	-36'695	81'872	0.16967	2.80
	I		7'865	77'699	0.16967	2.86		15'724	74'298	0.16967	2.97		26'066	59'690	0.16967	3.67
S	S		-122'926	97'298	0.08044	1.37		-122'382	91'634	0.08044	1.45		-104'907	69'028	0.08044	1.88
	I		-77'267	94'463	0.08044	1.33		-75'542	89'645	0.08044	1.40		-101'905	68'295	0.08044	1.90
P	S	00105	-64'914	118'196	0.16967	1.97	00106	-57'779	93'533	0.16967	2.48	00107	-40'852	80'132	0.16967	2.87
	I		23'251	70'183	0.16967	3.13		7'912	66'734	0.16967	3.33		22'778	59'992	0.16967	3.66
S	S		-167'394	109'417	0.08044	1.28		-110'419	85'838	0.08044	1.52		-121'830	74'040	0.08044	1.79

Solette - Verifiche pressoflessione retta allo stato limite ultimo

D	P	Nodo	N [N]	M [N·m]	Af [cm²/cm]	CS	Nodo	N [N]	M [N·m]	Af [cm²/cm]	CS	Nodo	N [N]	M [N·m]	Af [cm²/cm]	CS
	I		-48'165	106'468	0.08044	1.13		-98'239	83'999	0.08044	1.53		-94'726	73'162	0.08044	1.75
P	S	00108	-36'573	97'059	0.16967	2.36	00109	-24'547	79'914	0.16967	2.84	00110	-5'854	77'126	0.16967	2.91
	I		19'798	64'243	0.16967	3.43		7'499	63'795	0.16967	3.48		7'433	64'021	0.16967	3.47
S	S		-168'523	106'112	0.08044	1.32		-117'009	81'339	0.08044	1.62		-117'149	81'944	0.08044	1.61
	I		-55'680	103'606	0.08044	1.18		-102'433	79'211	0.08044	1.64		-102'307	79'772	0.08044	1.62
P	S	00111	-27'906	94'303	0.16967	2.41	00112	-59'212	74'147	0.16967	3.14	00113	-9'774	78'620	0.16967	2.86
	I		19'430	64'787	0.16967	3.40		23'177	60'371	0.16967	3.64		8'181	67'293	0.16967	3.30
S	S		-169'190	106'031	0.08044	1.32		-121'465	74'009	0.08044	1.79		-110'487	86'746	0.08044	1.51
	I		-55'014	103'515	0.08044	1.18		-94'726	73'199	0.08044	1.75		-97'797	84'902	0.08044	1.52
P	S	00114	-34'487	94'159	0.16967	2.43	00115	-46'231	71'178	0.16967	3.24	00116	-20'606	82'021	0.16967	2.76
	I		23'536	71'561	0.16967	3.07		25'338	61'054	0.16967	3.59		27'218	76'070	0.16967	2.88
S	S		-168'857	109'131	0.08044	1.29		-103'576	69'950	0.08044	1.85		-125'902	92'208	0.08044	1.45
	I		-46'448	106'155	0.08044	1.14		-102'251	69'299	0.08044	1.87		-71'224	90'218	0.08044	1.38
P	S	00117	-33'501	85'450	0.16967	2.67	00118	-30'725	73'398	0.16967	3.11	00119	-43'423	93'871	0.16967	2.45
	I		10'172	77'284	0.16967	2.87		39'852	61'813	0.16967	3.51		26'436	77'487	0.16967	2.83
S	S		-127'045	96'724	0.08044	1.38		-80'930	68'281	0.08044	1.85		-153'051	111'003	0.08044	1.24
	I		-72'581	93'901	0.08044	1.33		-92'084	68'803	0.08044	1.86		-32'368	108'294	0.08044	1.09
P	S	00120	-34'734	80'205	0.16967	2.85	00121	-35'977	74'714	0.16967	3.06	00122	-51'885	92'152	0.16967	2.51
	I		-1'190	69'532	0.16967	3.21		29'754	64'226	0.16967	3.40		25'848	75'034	0.16967	2.92
S	S		-98'082	91'143	0.08044	1.41		-91'449	73'213	0.08044	1.75		-165'238	108'664	0.08044	1.29
	I		-80'200	87'794	0.08044	1.43		-59'218	74'394	0.08044	1.65		-14'134	106'016	0.08044	1.09
P	S	00123	-78'777	88'364	0.16967	2.67	00124	-95'054	119'858	0.16967	1.99	00536	11'038	104'260	0.30373	3.69
	I		21'689	76'742	0.16967	2.86		43'560	108'675	0.16967	1.99		52'163	111'825	0.30373	3.38
S	S		-148'680	86'404	0.08044	1.59		-228'811	93'622	0.08044	1.60		-45'032	103'118	0.16088	2.13
	I		-27'097	80'891	0.08044	1.45		52'926	91'458	0.08044	1.14		11'422	106'044	0.16088	1.99
P	S	00537	10'704	108'967	0.30373	3.53	00538	9'825	103'740	0.30373	3.71	00539	10'238	113'323	0.30373	3.39
	I		143'453	146'131	0.30373	2.49		153'069	141'196	0.30373	2.57		41'009	111'213	0.30373	3.42
S	S		-55'111	98'448	0.16088	2.25		-55'101	102'433	0.16088	2.16		-53'542	99'953	0.16088	2.21
	I		1'965	100'179	0.16088	2.12		-151'545	136'854	0.16088	1.73		447	101'654	0.16088	2.09
P	S	00540	25'910	25'865	0.16967	8.47	00541	22'154	38'711	0.16967	5.68	00542	-44'172	37'882	0.16967	6.08
	I		-9'960	133'121	0.16967	1.69		27'475	168'031	0.16967	1.30		6'012	65'737	0.16967	3.38
S	S		-14'426	11'358	0.08044	10.16		-13'529	34'775	0.08044	3.31		-100'732	87'546	0.08044	1.48
	I		-78'534	55'369	0.08044	2.27		-29'422	74'992	0.08044	1.57		-29'679	91'092	0.08044	1.29
P	S	00543	-66'930	29'247	0.16967	7.99	00544	-46'004	35'511	0.16967	6.49	00545	0	0	0.16967	-
	I		-107'183	143'644	0.16967	1.67		-9'471	70'283	0.16967	3.20		-94'412	111'981	0.16967	2.13
S	S		-39'899	63'905	0.08044	1.87		-98'286	85'617	0.08044	1.51		-86'715	49'604	0.08044	2.56
	I		-26'855	72'222	0.08044	1.62		-29'670	89'535	0.08044	1.32		-42'575	56'437	0.08044	2.12
P	S	00546	0	0	0.16967	-	00547	-37'420	37'762	0.16967	6.07	00548	-41'191	26'141	0.16967	8.79
	I		-95'790	123'245	0.16967	1.93		-21'676	101'766	0.16967	2.23		-97'794	156'398	0.16967	1.53
S	S		-84'741	48'686	0.08044	2.60		-109'727	90'112	0.08044	1.45		-98'413	73'713	0.08044	1.75
	I		-42'29	55'681	0.080	2.15		-60'83	93'617	0.080	1.31		-55'49	81'295	0.080	1.50

Solette - Verifiche pressoflessione retta allo stato limite ultimo

D	P	Nodo	N	M	Af	CS	Nodo	N	M	Af	CS	Nodo	N	M	Af	CS
			[N]	[N·m]	[cm²/cm]			[N]	[N·m]	[cm²/cm]			[N]	[N·m]	[cm²/cm]	
			4		44			0		44			0		44	
P	S	00549	-24'021	37'486	0.16967	6.05	00550	0	0	0.16967	-	00551	-34'815	28'726	0.16967	7.96
	I		-43'907	100'550	0.16967	2.29		-51'800	107'460	0.16967	2.15		-56'760	145'185	0.16967	1.60
S	S		-103'393	86'866	0.08044	1.49		-107'913	45'707	0.08044	2.85		-108'153	75'912	0.08044	1.72
	I		-66'573	90'617	0.08044	1.37		-68'792	52'252	0.08044	2.38		-68'724	82'464	0.08044	1.51
P	S	00552	-28'378	65'536	0.16967	3.47	00553	-31'242	22'363	0.16967	10.20	00554	-22'479	37'534	0.16967	6.04
	I		13'700	88'775	0.16967	2.49		-24'107	111'107	0.16967	2.04		-5'355	71'127	0.16967	3.15
S	S		-118'380	111'671	0.08044	1.18		-116'270	73'426	0.08044	1.79		-114'988	85'654	0.08044	1.54
	I		-76'522	115'706	0.08044	1.08		-73'271	81'136	0.08044	1.54		-77'518	89'726	0.08044	1.40
P	S	00555	0	0	0.16967	-	00556	0	0	0.16967	-	00557	-40'549	38'799	0.16967	5.92
	I		44	74'521	0.16967	2.99		-5'596	74'313	0.16967	3.02		9'148	92'146	0.16967	2.41
S	S		-118'688	48'467	0.08044	2.73		-120'325	48'936	0.08044	2.71		-129'674	88'848	0.08044	1.51
	I		-81'966	55'203	0.08044	2.29		-80'135	55'798	0.08044	2.26		-80'745	92'884	0.08044	1.36
P	S	00558	-35'659	28'893	0.16967	7.92	00559	-39'522	37'555	0.16967	6.11	00560	0	0	0.16967	-
	I		-18'577	122'971	0.16967	1.84		6'852	78'251	0.16967	2.84		-15'256	86'122	0.16967	2.62
S	S		-124'022	72'441	0.08044	1.84		-130'766	88'221	0.08044	1.52		-126'676	51'637	0.08044	2.58
	I		-83'035	80'147	0.08044	1.58		-79'728	92'387	0.08044	1.36		-85'665	58'602	0.08044	2.16
P	S	00561	0	0	0.16967	-	00562	-43'995	39'167	0.16967	5.88	00563	-35'309	29'295	0.16967	7.81
	I		-16'937	90'684	0.16967	2.49		21'593	67'941	0.16967	3.23		9'252	95'389	0.16967	2.32
S	S		-127'132	51'646	0.08044	2.59		-135'797	88'440	0.08044	1.53		-129'451	72'165	0.08044	1.86
	I		-85'207	58'654	0.08044	2.16		-83'239	92'592	0.08044	1.37		-85'734	79'929	0.08044	1.59
P	S	00564	-43'989	38'756	0.16967	5.94	00565	0	0	0.16967	-	00566	0	0	0.16967	-
	I		18'529	64'739	0.16967	3.40		11'168	53'748	0.16967	4.12		7'726	52'126	0.16967	4.26
S	S		-135'910	88'220	0.08044	1.53		-126'182	52'342	0.08044	2.55		-126'281	52'320	0.08044	2.55
	I		-83'248	92'420	0.08044	1.37		-88'919	59'343	0.08044	2.15		-88'920	59'324	0.08044	2.15
P	S	00567	-43'777	38'754	0.16967	5.94	00568	-35'360	29'283	0.16967	7.81	00569	-43'645	38'968	0.16967	5.90
	I		21'257	63'412	0.16967	3.47		16'288	81'941	0.16967	2.69		21'868	60'561	0.16967	3.63
S	S		-135'619	88'255	0.08044	1.53		-129'288	72'215	0.08044	1.85		-135'851	88'457	0.08044	1.53
	I		-83'300	92'450	0.08044	1.37		-85'916	79'976	0.08044	1.59		-83'349	92'606	0.08044	1.37
P	S	00570	0	0	0.16967	-	00571	0	0	0.16967	-	00572	-40'148	37'566	0.16967	6.11
	I		7'453	47'237	0.16967	4.70		7'347	49'083	0.16967	4.52		33'876	51'032	0.16967	4.27
S	S		-126'797	51'420	0.08044	2.60		-126'769	51'371	0.08044	2.60		-129'623	88'263	0.08044	1.52
	I		-85'519	58'427	0.08044	2.17		-85'778	58'330	0.08044	2.17		-80'549	92'421	0.08044	1.36
P	S	00573	-35'627	28'686	0.16967	7.98	00574	-39'801	38'416	0.16967	5.97	00575	0	0	0.16967	-
	I		22'576	67'666	0.16967	3.25		31'402	51'230	0.16967	4.26		18'628	26'590	0.16967	8.28
S	S		-123'654	72'708	0.08044	1.83		-130'054	88'906	0.08044	1.51		-119'779	49'033	0.08044	2.70
	I		-83'550	80'397	0.08044	1.57		-80'626	92'932	0.08044	1.36		-80'856	55'838	0.08044	2.26
P	S	00576	0	0	0.16967	-	00577	-29'929	64'263	0.16967	3.55	00578	-29'738	20'293	0.16967	11.23
	I		17'427	26'588	0.16967	8.29		18'318	73'765	0.16967	2.99		18'442	50'977	0.16967	4.32
S	S		-119'239	48'745	0.08044	2.71		-120'290	109'513	0.08044	1.21		-117'343	72'838	0.08044	1.81
	I		-81'744	55'458	0.08044	2.28		-74'483	113'776	0.08044	1.10		-72'588	80'549	0.08044	1.55

Solette - Verifiche pressoflessione retta allo stato limite ultimo

D	P	Nodo	N [N]	M [N·m]	Af [cm²/cm]	CS	Nodo	N [N]	M [N·m]	Af [cm²/cm]	CS	Nodo	N [N]	M [N·m]	Af [cm²/cm]	CS
P	S	00579	-28'652	66'033	0.16967	3.45	00580	0	0	0.16967	-	00581	0	0	0.16967	-
	I		16'847	75'737	0.16967	2.91		14'113	20'226	0.16967	10.92		15'699	21'132	0.16967	10.44
S	S		-119'777	110'227	0.08044	1.20		-108'718	47'056	0.08044	2.77		-108'151	47'403	0.08044	2.75
	I		-75'637	114'286	0.08044	1.10		-67'576	53'824	0.08044	2.30		-68'957	54'040	0.08044	2.30
P	S	00582	-38'665	35'761	0.16967	6.41	00583	-42'560	28'035	0.16967	8.20	00584	-38'072	38'352	0.16967	5.98
	I		22'356	44'464	0.16967	4.94		17'581	56'533	0.16967	3.90		23'869	48'357	0.16967	4.54
S	S		-109'671	88'491	0.08044	1.48		-98'574	73'257	0.08044	1.76		-110'256	90'039	0.08044	1.45
	I		-60'534	92'317	0.08044	1.33		-55'835	80'789	0.08044	1.51		-60'884	93'564	0.08044	1.31
P	S	00585	0	0	0.16967	-	00586	0	0	0.16967	-	00587	-45'328	36'489	0.16967	6.31
	I		11'560	19'478	0.16967	11.36		13'952	21'729	0.16967	10.17		22'979	44'288	0.16967	4.96
S	S		-86'141	50'070	0.08044	2.53		-86'983	50'447	0.08044	2.52		-99'091	86'057	0.08044	1.50
	I		-41'376	57'089	0.08044	2.10		-42'980	57'296	0.08044	2.09		-29'133	90'030	0.08044	1.31
P	S	00588	-66'886	29'230	0.16967	8.00	00589	-45'194	38'196	0.16967	6.03	00590	27'072	39'478	0.16967	5.55
	I		25'458	56'939	0.16967	3.85		25'521	48'879	0.16967	4.48		-13'120	60'673	0.16967	3.71
S	S		-41'052	64'398	0.08044	1.86		-100'992	87'748	0.08044	1.47		-13'627	35'755	0.08044	3.22
	I		-26'701	72'740	0.08044	1.61		-30'231	91'633	0.08044	1.29		-5'314	43'344	0.08044	2.63
P	S	00591	25'604	26'438	0.16967	8.29	00764	52'722	23'200	0.16967	9.26	00765	431'367	135'175	0.30373	2.36
	I		-22'919	49'425	0.16967	4.59		146'960	13'060	0.16967	15.31		0	0	0.30373	-
S	S		-14'668	12'026	0.08044	9.60		-44'309	13'151	0.08044	9.14		-146'170	28'805	0.16088	8.17
	I		-11'509	19'767	0.08044	5.81		46'884	10'555	0.08044	9.99		21'182	5'591	0.16088	37.40
P	S	00772	43'950	34'233	0.16967	6.32	00773	437'894	135'288	0.30373	2.35					
	I		126'239	2'388	0.16967	85.11		0	0	0.30373	-					
S	S		-62'139	15'578	0.08044	7.90		-173'461	31'808	0.16088	7.54					
	I		16'914	5'474	0.08044	20.15		17'919	6'883	0.16088	30.45					

LEGENDA Solette - Verifiche pressoflessione retta allo stato limite ultimo

D Direzione [P] = principale - [S] = secondaria.
P Posizione [S] = superiore - [I] = inferiore.
N, M Coppia N-M che dà origine alla massima armatura.
Af Area delle armature per centimetro.
CS Coefficienti di sicurezza: [NS] = Non Significativo - Per valori di CS maggiori o uguali a 100.

SOLETTE - VERIFICHE PRESSOFLESSIONE RETTA ALLO STATO LIMITE DI ESERCIZIO (Elevazione)

Solette - Verifiche pressoflessione retta allo stato limite di esercizio

D	NO DO	σ ct [N/mm²]	σ cc [N/mm²]	σ at [N/mm²]	NO DO	σ ct [N/mm²]	σ cc [N/mm²]	σ at [N/mm²]	NO DO	σ ct [N/mm²]	σ cc [N/mm²]	σ at [N/mm²]	NO DO	σ ct [N/mm²]	σ cc [N/mm²]	σ at [N/mm²]
Soletta P4-P14-P13-P3 AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm																
Scatolare SolettaP4-P14-P13-P3																
SHELL: [00061-00536-00764] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm																
SHELL: [00572-00113-00114] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm																
SHELL: [00061-00062-00591] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm																
SHELL: [00061-00591-00536] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm																
SHELL: [00091-00092-00541] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm																
SHELL: [00062-00063-00589] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm																
SHELL: [00062-00589-00591] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm																
SHELL: [00764-00536-00060] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm																

Solette - Verifiche pressoflessione retta allo stato limite di esercizio

D	NO DO	σ ct	σ cc	σ at	NO DO	σ ct	σ cc	σ at	NO DO	σ ct	σ cc	σ at	NO DO	σ ct	σ cc	σ at
		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]

SHELL: [00078-00561-00564] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00065-00586-00064] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00065-00584-00586] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00066-00067-00584] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00560-00557-00106] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00063-00064-00589] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00088-00089-00544] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00078-00079-00561] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00590-00587-00123] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00064-00586-00589] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00560-00106-00107] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00082-00554-00556] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00083-00084-00554] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00080-00081-00559] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00765-00091-00537] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00080-00559-00079] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00571-00570-00573] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00081-00556-00559] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00542-00096-00097] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00084-00549-00551] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00547-00099-00100] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00088-00544-00087] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00570-00113-00572] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00084-00085-00549] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00079-00559-00561] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00087-00544-00546] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00086-00546-00549] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00073-00571-00072] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00545-00099-00547] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00073-00569-00571] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00057-00539-00772] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00072-00571-00574] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00072-00574-00071] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00077-00564-00076] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00058-00590-00057] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00085-00086-00549] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00557-00104-00105] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00076-00566-00075] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00561-00560-00563] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00076-00564-00566] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00562-00107-00108] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000

Solette - Verifiche pressoflessione retta allo stato limite di esercizio

D	NO DO	σ ct	σ cc	σ at	NO DO	σ ct	σ cc	σ at	NO DO	σ ct	σ cc	σ at	NO DO	σ ct	σ cc	σ at
		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]

Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00075-00566-00569] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00539-00124-00772] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00090-00765-00537] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00094-00773-00538] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00068-00579-00581] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00067-00581-00584] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00082-00556-00081] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00069-00576-00579] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00069-00070-00576] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00538-00773-00095] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00542-00097-00098] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00587-00121-00122] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00540-00538-00095] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00547-00100-00101] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00550-00102-00552] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00552-00102-00103] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00557-00105-00106] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00555-00552-00103] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00562-00108-00109] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00550-00101-00102] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00567-00110-00111] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00567-00111-00112] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00541-00540-00543] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00565-00110-00567] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00572-00114-00115] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00555-00103-00104] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00570-00112-00113] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00089-00541-00544] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00575-00116-00577] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00577-00116-00117] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00582-00118-00119] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00582-00119-00120] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00556-00555-00558] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00565-00109-00110] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00587-00122-00123] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00585-00582-00120] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00569-00568-00571] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00540-00094-00538] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00540-00096-00542] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00540-00095-00096] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm

Solette - Verifiche pressoflessione retta allo stato limite di esercizio

D	NO DO	σ ct	σ cc	σ at	NO DO	σ ct	σ cc	σ at	NO DO	σ ct	σ cc	σ at	NO DO	σ ct	σ cc	σ at
		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]

SHELL: [00545-00542-00098] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00545-00098-00099] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00550-00547-00101] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00065-00066-00584] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00555-00104-00557] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00541-00092-00093] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00560-00107-00562] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00069-00579-00068] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00565-00562-00109] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00074-00569-00073] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00570-00567-00112] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00575-00115-00116] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00575-00572-00115] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00558-00557-00560] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00580-00118-00582] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00580-00117-00118] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00580-00577-00117] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00585-00121-00587] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00585-00120-00121] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00590-00123-00124] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00590-00124-00539] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00590-00539-00057] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00568-00567-00570] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00078-00564-00077] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00093-00094-00540] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00543-00540-00542] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00543-00542-00545] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00548-00547-00550] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00548-00545-00547] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00553-00550-00552] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00553-00552-00555] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00558-00555-00557] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00551-00550-00553] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00563-00560-00562] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00563-00562-00565] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00568-00565-00567] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00573-00570-00572] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00573-00572-00575] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00566-00565-00568] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00578-00575-00577] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00578-00577-00580] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000

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D	NODO	σ ct	σ cc	σ at	NODO	σ ct	σ cc	σ at	NODO	σ ct	σ cc	σ at	NODO	σ ct	σ cc	σ at
		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]

Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00583-00580-00582] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00583-00582-00585] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00084-00551-00554] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00588-00585-00587] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00588-00587-00590] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00537-00091-00541] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00059-00590-00058] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00071-00574-00070] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00541-00093-00540] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00591-00590-00059] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00546-00545-00548] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00546-00543-00545] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00551-00548-00550] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00082-00083-00554] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00556-00553-00555] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00549-00548-00551] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00561-00558-00560] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00536-00591-00060] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00566-00563-00565] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00571-00568-00570] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00589-00588-00591] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00554-00553-00556] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00576-00573-00575] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00576-00575-00578] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00589-00586-00588] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00581-00580-00583] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00581-00578-00580] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00586-00583-00585] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00586-00585-00588] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00090-00541-00089] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00591-00588-00590] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00060-00591-00059] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00070-00574-00576] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00068-00581-00067] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00544-00543-00546] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00544-00541-00543] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00549-00546-00548] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00074-00075-00569] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00554-00551-00553] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00087-00546-00086] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm

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D	NODO	σ ct	σ cc	σ at	NODO	σ ct	σ cc	σ at	NODO	σ ct	σ cc	σ at	NODO	σ ct	σ cc	σ at
		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]
SHELL: [00559-00556-00558] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						**CA=FQR ε sm=0.00000**			**Ae=0.0 cm² sm=0 mm**			**wk=0.00 mm**		**CA=QPR ε sm=0.00000**		
SHELL: [00559-00558-00561] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						**CA=FQR ε sm=0.00000**			**Ae=0.0 cm² sm=0 mm**			**wk=0.00 mm**		**CA=QPR ε sm=0.00000**		
SHELL: [00564-00561-00563] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						**CA=FQR ε sm=0.00000**			**Ae=0.0 cm² sm=0 mm**			**wk=0.00 mm**		**CA=QPR ε sm=0.00000**		
SHELL: [00564-00563-00566] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						**CA=FQR ε sm=0.00000**			**Ae=0.0 cm² sm=0 mm**			**wk=0.00 mm**		**CA=QPR ε sm=0.00000**		
SHELL: [00569-00566-00568] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						**CA=FQR ε sm=0.00000**			**Ae=0.0 cm² sm=0 mm**			**wk=0.00 mm**		**CA=QPR ε sm=0.00000**		
SHELL: [00574-00573-00576] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						**CA=FQR ε sm=0.00000**			**Ae=0.0 cm² sm=0 mm**			**wk=0.00 mm**		**CA=QPR ε sm=0.00000**		
SHELL: [00574-00571-00573] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						**CA=FQR ε sm=0.00000**			**Ae=0.0 cm² sm=0 mm**			**wk=0.00 mm**		**CA=QPR ε sm=0.00000**		
SHELL: [00090-00537-00541] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						**CA=FQR ε sm=0.00000**			**Ae=0.0 cm² sm=0 mm**			**wk=0.00 mm**		**CA=QPR ε sm=0.00000**		
SHELL: [00579-00576-00578] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						**CA=FQR ε sm=0.00000**			**Ae=0.0 cm² sm=0 mm**			**wk=0.00 mm**		**CA=QPR ε sm=0.00000**		
SHELL: [00579-00578-00581] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						**CA=FQR ε sm=0.00000**			**Ae=0.0 cm² sm=0 mm**			**wk=0.00 mm**		**CA=QPR ε sm=0.00000**		
SHELL: [00584-00581-00583] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						**CA=FQR ε sm=0.00000**			**Ae=0.0 cm² sm=0 mm**			**wk=0.00 mm**		**CA=QPR ε sm=0.00000**		
SHELL: [00584-00583-00586] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						**CA=FQR ε sm=0.00000**			**Ae=0.0 cm² sm=0 mm**			**wk=0.00 mm**		**CA=QPR ε sm=0.00000**		
P	00057	1.822	-1.822	21.733	00058	2.211	-1.859	26.295	00059	1.593	-1.272	19.055	00060	1.959	-1.808	23.032
S		1.832	-1.881	21.624		2.113	-1.981	24.858		0.815	-0.758	9.573		1.831	-1.794	21.769
P	00061	2.005	-2.191	23.495	00062	1.542	-1.785	17.510	00063	1.646	-1.772	18.928	00064	1.344	-1.433	15.476
S		2.050	-2.509	23.815		1.621	-2.197	18.451		2.324	-2.794	26.724		1.468	-1.796	16.572
P	00065	1.510	-1.591	17.420	00066	1.772	-1.871	20.429	00067	1.358	-1.452	15.627	00068	1.665	-1.764	19.191
S		1.799	-2.303	20.057		2.278	-2.879	25.962		1.257	-1.729	13.819		1.832	-2.564	20.066
P	00069	1.646	-1.687	19.059	00070	1.381	-1.527	15.809	00071	1.868	-1.977	21.534	00072	1.619	-1.644	18.775
S		1.749	-2.441	19.415		1.226	-2.022	12.905		2.036	-3.035	22.309		1.537	-2.384	16.433
P	00073	1.500	-1.653	17.183	00074	1.907	-2.000	22.007	00075	1.609	-1.635	18.655	00076	1.644	-1.705	19.003
S		1.215	-2.330	12.243		1.804	-3.084	19.408		1.369	-2.430	14.121		1.386	-2.634	14.003
P	00077	1.999	-2.110	23.045	00078	1.700	-1.836	19.536	00079	1.904	-2.044	21.895	00080	2.337	-2.498	26.898
S		1.713	-3.212	17.448		1.093	-2.462	10.402		1.347	-2.834	13.152		1.670	-3.392	16.510
P	00081	1.705	-1.827	19.609	00082	1.718	-1.796	19.841	00083	2.466	-2.616	28.409	00084	1.241	-1.417	14.127
S		1.047	-2.451	9.801		1.552	-3.000	15.594		1.989	-3.559	20.477		0.532	-2.031	3.792
P	00085	0.000	-4.445	188.804	00086	1.974	-2.264	22.455	00087	1.863	-1.936	21.529	00088	2.376	-2.581	27.275
S		1.804	-3.511	18.091		1.508	-3.081	14.877		1.086	-2.418	10.370		1.713	-3.531	16.840
P	00089	1.858	-2.461	20.586	00090	2.294	-3.250	25.053	00091	0.000	-4.845	78.452	00092	0.000	-5.391	61.861
S		1.319	-3.208	12.145		1.071	-3.504	9.508		2.209	-1.719	26.501		2.126	-1.613	25.584
P	00093	0.000	-4.253	51.858	00094	0.000	-3.772	53.069	00095	1.985	-2.954	21.446	00096	1.840	-2.463	20.338
S		0.925	-0.629	11.252		2.075	-1.547	25.010		1.287	-3.294	11.572		1.202	-3.330	10.384
P	00097	2.295	-2.491	26.352	00098	1.813	-1.890	20.942	00099	1.805	-2.155	20.386	00100	0.000	-4.500	194.923
S		1.715	-3.673	16.638		0.956	-2.529	8.455		1.073	-2.962	9.339		1.693	-3.825	16.081
P	00101	1.806	-1.939	20.766	00102	1.847	-1.987	21.236	00103	1.722	-1.819	19.852	00104	1.621	-1.730	18.661
S		0.598	-2.370	4.006		1.388	-3.118	13.215		1.522	-3.160	14.929		0.975	-2.501	8.766
P	00105	2.329	-2.522	26.755	00106	1.824	-1.996	20.916	00107	1.578	-1.700	18.145	00108	1.941	-2.049	22.382
S		1.582	-3.449	15.787		1.281	-2.948	12.076		0.965	-2.396	8.861		1.663	-3.277	16.613
P	00109	1.597	-1.670	18.446	00110	1.568	-1.586	18.199	00111	1.898	-1.980	21.922	00112	1.430	-1.605	16.322
S		1.363	-2.704	13.579		1.317	-2.447	13.401		1.741	-3.146	18.440		1.093	-2.322	10.637
P	00113	1.591	-1.621	18.450	00114	1.885	-1.988	21.745	00115	1.399	-1.564	15.991	00116	1.643	-1.705	18.994
S		1.498	-2.410	15.872		2.000	-3.075	21.473		1.237	-2.110	12.907		1.703	-2.469	18.757
P	00117	1.694	-1.802	19.506	00118	1.458	-1.547	16.805	00119	1.864	-1.993	21.450	00120	1.585	-1.693	18.237
S		1.830	-2.641	19.900		1.274	-1.842	13.851		2.188	-2.920	24.745		1.810	-2.414	20.016
P	00121	1.475	-1.579	16.974	00122	1.814	-1.970	20.825	00123	1.679	-1.950	19.061	00124	2.281	-2.614	25.951
S		1.453	-1.926	16.192		2.216	-2.862	25.273		1.655	-2.371	18.026		2.003	-2.613	23.168
P	00536	1.942	-1.849	22.733	00537	0.000	-3.526	86.230	00538	0.000	-3.421	81.920	00539	2.020	-1.976	23.555
S		2.148	-2.231	24.909		2.229	-2.649	25.209		0.000	-4.295	212.378		2.011	-2.210	23.187
P	0054	0.000	-4.207	164.659	0054	0.000	-5.383	201.045	0054	1.264	-1.271	14.683	0054	0.000	-4.436	197.520

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D	NODO	σ ct	σ cc	σ at	NODO	σ ct	σ cc	σ at	NODO	σ ct	σ cc	σ at	NODO	σ ct	σ cc	σ at
		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]
	0				1				2				3			
S		1.107	-1.381	12.403		1.629	-1.746	18.740		1.433	-2.683	14.761		1.398	-1.994	15.241
P	00544	1.333	-1.387	15.411	00545	2.071	-2.390	23.531	00546	2.298	-2.622	26.172	00547	1.954	-2.045	22.562
S		1.491	-2.541	15.674		1.231	-2.334	12.455		1.322	-2.334	13.666		2.189	-3.731	22.840
P	00548	0.000	-4.873	211.462	00549	1.898	-2.055	21.802	00550	2.043	-2.236	23.418	00551	0.000	-4.555	189.337
S		2.177	-3.411	23.229		2.081	-3.456	21.874		1.189	-2.749	11.382		2.067	-3.421	21.746
P	00552	1.740	-1.728	20.252	00553	2.168	-2.277	25.019	00554	1.358	-1.399	15.715	00555	1.450	-1.489	16.791
S		1.844	-3.363	18.875		1.164	-2.584	11.132		1.421	-2.825	14.143		0.528	-1.987	3.675
P	00556	1.438	-1.494	16.626	00557	1.847	-1.906	21.373	00558	2.418	-2.509	27.951	00559	1.519	-1.526	17.645
S		0.561	-1.957	4.167		2.131	-3.605	22.280		1.867	-3.240	19.388		1.936	-3.296	20.215
P	00560	1.664	-1.748	19.199	00561	1.754	-1.843	20.245	00562	1.331	-1.294	15.536	00563	1.921	-1.966	22.254
S		1.167	-2.499	11.316		1.294	-2.579	12.875		1.668	-2.950	17.221		1.452	-2.687	14.800
P	00564	1.261	-1.234	14.711	00565	1.043	-1.051	12.105	00566	1.004	-1.023	11.645	00567	1.239	-1.203	14.460
S		1.673	-2.880	17.406		0.782	-1.947	7.127		0.796	-1.927	7.345		1.776	-2.844	18.847
P	00568	1.634	-1.623	19.017	00569	1.181	-1.144	13.799	00570	0.907	-0.924	10.513	00571	0.944	-0.961	10.943
S		1.530	-2.570	16.037		1.769	-2.774	18.870		1.088	-2.042	11.044		1.126	-2.050	11.532
P	00572	1.005	-0.932	11.813	00573	1.354	-1.324	15.788	00574	1.005	-0.939	11.798	00575	0.503	-0.487	5.878
S		1.676	-2.500	18.088		1.435	-2.268	15.275		1.708	-2.483	18.554		0.878	-1.626	8.949
P	00576	0.501	-0.489	5.843	00577	1.443	-1.417	16.817	00578	1.008	-0.991	11.749	00579	1.480	-1.458	17.237
S		0.882	-1.606	9.034		2.237	-2.879	24.924		1.507	-2.132	16.465		2.278	-2.870	25.479
P	00580	0.367	-0.365	4.267	00581	0.387	-0.382	4.505	00582	0.855	-0.817	10.003	00583	1.119	-1.105	13.032
S		0.954	-1.493	10.187		0.976	-1.489	10.481		1.835	-2.308	20.527		1.630	-2.055	18.226
P	00584	0.935	-0.891	10.941	00585	0.347	-0.353	4.023	00586	0.395	-0.394	4.595	00587	0.836	-0.788	9.794
S		1.908	-2.314	21.491		1.145	-1.471	12.763		1.168	-1.467	13.073		1.890	-2.165	21.521
P	00588	1.134	-1.099	13.244	00589	0.949	-0.899	11.122	00590	1.140	-1.220	13.123	00591	0.899	-1.001	10.279
S		1.570	-1.766	17.927		1.970	-2.168	22.562		0.941	-1.004	10.837		0.409	-0.472	4.654
P	00764	0.477	-0.370	5.723	00765	0.000	-3.861	63.739	00772	0.907	-0.900	10.576	00773	0.000	-3.860	62.969
S		0.238	-0.818	1.791		0.895	-2.809	7.177		0.330	-1.090	2.557		1.009	-3.301	7.869

LEGENDA Solette - Verifiche pressoflessione retta allo stato limite di esercizio

D Direzione lungo la quale vengono fornite, per ciascun modo, le sollecitazioni.
SHELL Elementi (shell) in cui viene scomposta (modellata) la soletta, individuati dai relativi vertici.
FRC Spostamento massimo (freccia) dell'elemento shell [cm].
AA Identificativo dell'aggressività dell'ambiente: [PCA] = Poco aggressivo - [MDA] = Moderatamente aggressivo - [MLA] = Molto aggressivo.
CA Identificativo della Combinazione di Azione: [QPR] = Quasi Permanente - [FRQ] = Frequente - [RAR] = Rara.
ε sm Deformazione media nel calcestruzzo.
Ae Area efficace del calcestruzzo teso [mm²]
sm Distanza media tra le fessure [mm].
wk Apertura massima delle fessure [mm].
σ ct Valore della tensione massima di trazione nel calcestruzzo [N/mm²].
σ cc Valore della tensione massima di compressione nel calcestruzzo [N/mm²].
σ at Valore della tensione massima di trazione nell'acciaio [N/mm²].

PIANI - VERIFICHE REGOLARITA' (Elevazione)

REGOLARITÁ DELLA STRUTTURA IN PIANTA		
	La configurazione in pianta è compatta e approssimativamente simmetrica rispetto a due direzioni ortogonali, in relazione alla distribuzione di masse e rigidezze	SI
	Il rapporto tra i lati di un rettangolo in cui l'edificio risulta inscritto è inferiore a 4	SI
	Almeno una dimensione di eventuali rientri o sporgenze non supera il 25% della dimensione totale dell'edificio nella corrispondente direzione	SI
	I solai possono essere considerati infinitamente rigidi nel loro piano rispetto agli elementi verticali e sufficientemente resistenti	SI
	La struttura è regolare in pianta.	
REGOLARITÁ DELLA STRUTTURA IN ALTEZZA		
	Tutti i sistemi resistenti verticali dell'edificio (quali telai e pareti) si estendono per tutta l'altezza dell'edificio	NO
	Massa e rigidezza rimangono costanti o variano gradualmente, senza bruschi cambiamenti, dalla base alla cima dell'edificio (le variazioni di massa da un piano all'altro non superano il 25%, la rigidezza non si abbassa da un piano al sovrastante più del 30% e non aumenta più del 10%); ai fini della rigidezza si possono considerare regolari in altezza strutture dotate di pareti o nuclei in c.a. di sezione costante sull'altezza o di telai controventati in acciaio, ai quali sia affidata almeno il 50% dell'azione sismica alla base	NO
	Il rapporto tra resistenza effettiva e resistenza richiesta dal calcolo nelle strutture intelaiate progettate in Classe di Duttilità Bassa non è significativamente diverso per piani diversi (il rapporto fra la resistenza effettiva e quella richiesta calcolata ad un generico piano non deve differire più del 20% dall'analogo rapporto determinato per un altro piano); può fare eccezione l'ultimo piano di strutture intelaiate di almeno tre piani	NO
	Eventuali restringimenti della sezione orizzontale dell'edificio avvengono in modo graduale da un piano al successivo, rispettando i seguenti limiti: ad ogni piano il rientro non supera il 30% della dimensione corrispondente al primo piano, né il 20% della dimensione corrispondente al piano immediatamente sottostante. Fa eccezione l'ultimo piano di edifici di almeno quattro piani per il quale non sono previste limitazioni di restringimento	NO
	La struttura non è regolare in altezza.	

Piano	Quota	Altezza	Piano	Riduz	Irreg.	Massa	RgdSLU	REff	RRic

			rigido	. Tamp	Tamp	SLU	X	Y	X	Y	X	Y
	[m]	[m]				[N·s²/m]	[N/cm]	[N/cm]	[N]	[N]	[N]	[N]
Estradosso soletta	2.40	2.41	NO	NO	NO	0	0	0	0	0	0	0
Scatolare	0.00	2.40	NO	NO	NO	197'646	0	0	0	0	0	0

LEGENDA

Riduz.Tamp Per i piani con riduzione dei tamponamenti, sono state incrementate le azioni di calcolo per gli elementi verticali (pilastri e pareti) di un fattore 1,4 [All. II - punto 5.6.2]: [S] = Piano con riduzione dei tamponamenti - [N] = Piano senza riduzione dei tamponamenti.

Irreg.Tamp. Per piani con distribuzione dei tamponamenti in pianta fortemente irregolare, l'eccentricità accidentale è stata incrementata di un fattore pari a 2 [All. II - punto 5.6.2]: [S] = Distribuzione tamponamenti irregolare fortemente - [N] = Distribuzione tamponamenti regolare.

Piano rigido [S] = Impalcato infinitamente rigido nel proprio piano - [N] = Impalcato deformabile.

Massa SLU Massa del piano allo Stato Limite Ultimo.

RgdSLU Valori delle Rigidezze di Piano, valutate allo SLU, riferite agli assi X ed Y del riferimento globale.

REff Valori delle Resistenze Effettive di Piano, valutate allo SLU, relative al sistema di riferimento globale X, Y, Z.

RRic Valori delle Resistenze Richieste di Piano, valutate allo SLU, relative al sistema di riferimento globale X, Y, Z.

PIANI - EFFETTI DEL SECONDO ORDINE (Elevazione)

Piani - Effetti del secondo ordine

Piano	Quota	Altezza	SxD	SyD	Pxθ	Pyθ	Txθ	Tyθ	θx	θy
	[m]	[m]	[cm]	[cm]	[N]	[N]	[N]	[N]		
Estradosso soletta	2.40	2.41	0.0000	0.0000	0	0	0	0	0.0000	0.0000
Scatolare	0.00	2.40	0.0000	0.0000	2'211'893	2'211'893	154'832	154'832	0.0000	0.0000

LEGENDA Piani - Effetti del secondo ordine

Nota: le forze sismiche orizzontali agenti sui piani caratterizzati da valori di θ compresi tra 0.1 e 0.2, sono state incrementate del fattore "1/(1-θ)", per portare in conto gli effetti del secondo ordine. [DM 2008 - par. 7.3.1].

SxD, SyD Componenti dello spostamento differenziale rispetto al piano inferiore (Stato Limite Ultimo), relative al sistema di riferimento globale X, Y, Z. Il calcolo viene condotto per tutte le coppie di punti allineate in verticale; si riportano i valori massimi.

Pxθ, Pyθ Valori del carico verticale del piano utilizzato per il calcolo di "θ".

Txθ, Tyθ Valori del tagliante di piano utilizzati per il calcolo di "θ".

θx, θy Coefficienti "θ" del piano.

NODI - VERIFICA DI CONFINAMENTO

Nodi - Verifica di confinamento

N	Vc	Nd	Pos	Rck	fyk	ϕst	nbr	nst	i	Bc	Hb	Hc	Afsup	Afinf	Vjbd	Vjbr
	[N]	[N]		[N/mm²]	[N/mm²]	[mm]			[cm]	[cm]	[cm]	[cm]	[cm²]	[cm²]	[N]	[N]

LEGENDA Nodi - Verifica di confinamento

N Identificativo del nodo nella relativa tabella.

Vc Forza di taglio massimo nel pilastro.

Nd Sforzo normale massimo nel pilastro.

Pos Posizione del Nodo nella Struttura (Interno o Esterno).

Rck Resistenza caratteristica cilindrica del calcestruzzo a 28 gg.

fyk Tensione caratteristica di snervamento dell'acciaio.

ϕst Diametro delle staffe.

nbr Numero braccia delle staffe.

nst Numero delle staffe.

i Interasse delle staffe.

Bc Larghezza effettiva del Nodo.

Hb Altezza netta delle travi.

Hc Distanza massima tra le armature del Pilastro superiore.

Af Area Longitudinale a Flessione della Trave (superiore ed inferiore).

Vjbd Taglio Orizzontale di Progetto.

Vjbr Taglio Orizzontale Resistente per Compressione Diagonale.

PLATEE - VERIFICHE PRESSOFLESSIONE RETTA ALLO STATO LIMITE ULTIMO (Fondazione)

Platee - Verifiche pressoflessione retta allo stato limite ultimo

D	P	Nodo	N	M	Af	CS	Nodo	N	M	Af	CS	Nodo	N	M	Af	CS
			[N]	[N·m]	[cm²/cm]			[N]	[N·m]	[cm²/cm]			[N]	[N·m]	[cm²/cm]	
Fondazione						**Platea1**										
P	S	00009	-23'189	17'353	0.06156	5.36	00010	1'265	8'123	0.06156	10.96	00011	-1'861	4'318	0.06156	20.73
	I		-717	2'046	0.06156	43.66		0	0	0.06156	-		-812	215	0.06156	NS
S	S		-733	434	0.10260	NS		7'995	2'519	0.10260	55.33		0	0	0.10260	-
	I		-733	836	0.10260	NS		7'995	1'301	0.10260	NS		-1'531	1'254	0.10260	NS
P	S	00012	-613	2'848	0.06156	31.36	00013	4'885	5'259	0.06156	16.81	00014	4'504	5'970	0.06156	14.82
	I		0	0	0.06156	-		4'885	1'053	0.06156	83.96		4'504	6'202	0.06156	14.27
S	S		44	767	0.10260	NS		382	1'343	0.10260	NS		1'656	608	0.10260	NS
	I		533	409	0.10260	NS		382	2'845	0.10260	49.42		2'255	867	0.10260	NS
P	S	00015	-458	2'036	0.06156	43.85	00016	-530	1'517	0.06156	58.86	00017	7'558	2'043	0.06156	43.06
	I		0	0	0.06156	-		-530	1'064	0.06156	83.92		7'558	1'241	0.06156	70.89
S	S		-37	669	0.10260	NS		0	0	0.10260	-		4'953	296	0.10260	NS
	I		579	681	0.10260	NS		-425	678	0.10260	NS		4'953	1'730	0.10260	80.84
P	S	00018	2'724	330	0.06156	NS	00019	17'664	1'612	0.06156	53.55	00020	2'550	540	0.06156	NS
	I		2'994	380	0.06156	NS		32'466	1'046	0.06156	80.23		2'550	49	0.06156	NS
S	S		519	148	0.10260	NS		2'329	535	0.10260	NS		428	444	0.10260	NS
	I		1'024	58	0.10260	NS		2'329	1'393	0.10260	NS		955	128	0.10260	NS
P	S	00021	192	4'901	0.06156	18.20	00024	13'912	3'587	0.06156	24.24	00045	284	104	0.06156	NS
	I		0	0	0.06156	-		0	0	0.06156	-		284	117	0.06156	NS
S	S		442	2'632	0.10260	53.41		2'590	8'318	0.10260	16.86		94	125	0.10260	NS
	I		442	2'954	0.10260	47.59		1'924	1'550	0.10260	90.54		94	724	0.10260	NS
P	S	00046	-316	575	0.06156	NS	00047	-5'806	8'953	0.06156	10.07	00048	179'709	257	0.06156	NS
	I		1'729	325	0.06156	NS		0	0	0.06156	-		179'709	754	0.06156	76.69

Platee - Verifiche pressoflessione retta allo stato limite ultimo

D	P	Nodo	N	M	Af	CS	Nodo	N	M	Af	CS	Nodo	N	M	Af	CS
			[N]	[N·m]	[cm²/cm]			[N]	[N·m]	[cm²/cm]			[N]	[N·m]	[cm²/cm]	
S	S		228	2'906	0.10260	48.39		-3'729	4'682	0.10260	30.17		98'843	9'418	0.10260	13.25
	I		228	1'098	0.10260	NS		-3'729	5'931	0.10260	23.82		98'843	10'129	0.10260	12.32
P	S	00049	0	0	0.06156	-	00050	392'976	5'055	0.06156	3.47	00051	491	87	0.06156	NS
	I		225'299	5'463	0.06156	9.05		0	0	0.06156	-		910	295	0.06156	NS
S	S		0	0	0.10260	-		9'664	1'959	0.10260	71.01		-9	701	0.10260	NS
	I		120'407	16'357	0.10260	7.42		9'664	1'537	0.10260	90.50		27	551	0.10260	NS
P	S	00052	-13'491	1'184	0.06156	77.20	00053	22'366	1'240	0.06156	69.00	00054	116'641	3'395	0.06156	20.40
	I		-1'628	109	0.06156	NS		22'366	1'159	0.06156	73.83		116'641	2'412	0.06156	28.71
S	S		-1'062	7'049	0.10260	19.98		3'880	8'763	0.10260	15.98		186'034	21'647	0.10260	5.12
	I		165	97	0.10260	NS		3'880	2'568	0.10260	54.53		126'127	3'077	0.10260	39.14
P	S	00055	0	0	0.06156	-	00056	111'710	1'363	0.06156	51.45	00213	117	1'118	0.06156	79.77
	I		420'521	4'058	0.06156	2.99		0	0	0.06156	-		0	0	0.06156	-
S	S		0	0	0.10260	-		5'242	1'556	0.10260	89.85		-450	3'393	0.10260	41.47
	I		116'980	12'745	0.10260	9.56		5'242	1'632	0.10260	85.67		0	0	0.10260	-
P	S	00214	-30'158	4'840	0.06156	19.45	00215	63'707	21'341	0.06156	3.69	00216	-10'325	9'686	0.06156	9.38
	I		-30'158	1'159	0.06156	81.21		0	0	0.06156	-		0	0	0.06156	-
S	S		56'923	2'477	0.10260	53.10		11'434	14'892	0.10260	9.32		-8'491	6'207	0.10260	22.88
	I		56'923	2'373	0.10260	55.43		7'331	203	0.10260	NS		2'975	4'554	0.10260	30.78
P	S	00217	-126	4'955	0.06156	18.01	00218	-82	2'211	0.06156	40.35	00219	-7	1'041	0.06156	85.69
	I		226	2'367	0.06156	37.67		49	4'313	0.06156	20.68		210	2'860	0.06156	31.18
S	S		-1'369	1'054	0.10260	NS		103	520	0.10260	NS		0	0	0.10260	-
	I		-447	6'993	0.10260	20.12		25	6'709	0.10260	20.96		-590	6'168	0.10260	22.82
P	S	00220	40	596	0.06156	NS	00221	0	0	0.06156	-	00222	0	0	0.06156	-
	I		24	3'575	0.06156	24.95		109	4'654	0.06156	19.16		-187	3'029	0.06156	29.46
S	S		0	0	0.10260	-		0	0	0.10260	-		0	0	0.10260	-
	I		-91	6'337	0.10260	22.20		-191	7'072	0.10260	19.89		242	6'910	0.10260	20.35
P	S	00223	0	0	0.06156	-	00224	0	0	0.06156	-	00225	-286	1'840	0.06156	48.51
	I		161	4'173	0.06156	21.37		267	4'296	0.06156	20.76		32	17	0.06156	NS
S	S		-69	304	0.10260	NS		226	578	0.10260	NS		80	1'069	0.10260	NS
	I		282	8'524	0.10260	16.50		-449	10'349	0.10260	13.60		80	508	0.10260	NS
P	S	00226	50	2'431	0.06156	36.69	00227	0	0	0.06156	-	00228	0	0	0.06156	-
	I		42	2'035	0.06156	43.83		710	12'635	0.06156	7.05		122	20'436	0.06156	4.36
S	S		0	0	0.10260	-		0	0	0.10260	-		0	0	0.10260	-
	I		-242	19'599	0.10260	7.18		223	27'096	0.10260	5.19		-71	30'048	0.10260	4.68
P	S	00229	0	0	0.06156	-	00230	0	0	0.06156	-	00231	0	0	0.06156	-
	I		49	24'543	0.06156	3.63		33	13'735	0.06156	6.49		-93	15'891	0.06156	5.61
S	S		0	0	0.10260	-		0	0	0.10260	-		0	0	0.10260	-
	I		6	22'838	0.10260	6.16		-456	14'576	0.10260	9.65		-68	15'678	0.10260	8.97
P	S	00232	0	0	0.06156	-	00233	0	0	0.06156	-	00234	0	0	0.06156	-
	I		75	20'007	0.06156	4.46		-76	10'747	0.06156	8.30		17	14'674	0.06156	6.08
S	S		0	0	0.10260	-		0	0	0.10260	-		-67	278	0.10260	NS
	I		-56	13'910	0.10260	10.11		101	10'926	0.10260	12.87		-42	10'660	0.10260	13.20
P	S	00235	0	0	0.06156	-	00236	-17'511	8'435	0.06156	10.91	00237	-1'148	9'199	0.06156	9.72
	I		25	15'301	0.06156	5.83		0	0	0.06156	-		0	0	0.06156	-
S	S		223	544	0.10260	NS		280'300	3'405	0.10260	28.09		9	3'535	0.10260	39.79
	I		81	12'766	0.10260	11.02		152'027	1'731	0.10260	67.17		768	3'545	0.10260	39.64
P	S	00238	39	5'298	0.06156	16.84	00239	-24	1'341	0.06156	66.53	00240	0	0	0.06156	-
	I		4	611	0.06156	NS		-210	3'139	0.06156	28.43		-204	3'811	0.06156	23.42
S	S		0	0	0.10260	-		0	0	0.10260	-		0	0	0.10260	-
	I		52	5'625	0.10260	25.00		-431	7'744	0.10260	18.17		-121	8'838	0.10260	15.92
P	S	00241	0	0	0.06156	-	00242	0	0	0.06156	-	00243	0	0	0.06156	-
	I		2	4'160	0.06156	21.44		16	4'835	0.06156	18.45		-86	3'504	0.06156	25.46
S	S		0	0	0.10260	-		0	0	0.10260	-		0	0	0.10260	-
	I		28	7'501	0.10260	18.75		-441	7'726	0.10260	18.21		-7	7'174	0.10260	19.61
P	S	00244	0	0	0.06156	-	00245	0	0	0.06156	-	00246	0	0	0.06156	-
	I		96	4'796	0.06156	18.60		-294	6'142	0.06156	14.53		-235	5'288	0.06156	16.88
S	S		0	0	0.10260	-		0	0	0.10260	-		54	704	0.10260	NS
	I		342	7'442	0.10260	18.89		148	8'139	0.10260	17.28		-215	8'397	0.10260	16.75
P	S	00247	63'290	19'585	0.06156	4.02	00248	-4'229	1'930	0.06156	46.58	00249	0	0	0.06156	-
	I		0	0	0.06156	-		-25'222	3'358	0.06156	27.79		-3	18'510	0.06156	4.82
S	S		6'788	4'374	0.10260	31.91		0	0	0.10260	-		0	0	0.10260	-
	I		6'788	3'578	0.10260	39.01		3'249	24'485	0.10260	5.72		-799	29'812	0.10260	4.72
P	S	00250	0	0	0.06156	-	00251	0	0	0.06156	-	00252	0	0	0.06156	-
	I		41	23'114	0.06156	3.86		-58	22'321	0.06156	4.00		-11	23'069	0.06156	3.87
S	S		0	0	0.10260	-		0	0	0.10260	-		0	0	0.10260	-
	I		72	32'588	0.10260	4.32		-72	21'461	0.10260	6.55		58	19'181	0.10260	7.33
P	S	00253	0	0	0.06156	-	00254	0	0	0.06156	-	00255	0	0	0.06156	-
	I		-19	15'457	0.06156	5.77		10	18'091	0.06156	4.93		52	22'521	0.06156	3.96
S	S		0	0	0.10260	-		0	0	0.10260	-		0	0	0.10260	-
	I		60	16'194	0.10260	8.68		-19	13'365	0.10260	10.52		-43	16'224	0.10260	8.67
P	S	00256	0	0	0.06156	-	00257	0	0	0.06156	-	00258	-756	161	0.06156	NS
	I		-16	17'181	0.06156	5.19		-72	10'026	0.06156	8.90		72	8'290	0.06156	10.76
S	S		56	740	0.10260	NS		-1'433	2'134	0.10260	66.02		-1'317	2'848	0.10260	49.46
	I		28	12'537	0.10260	11.22		1'030	13'000	0.10260	10.81		1'774	13'778	0.10260	10.19
P	S	00259	0	0	0.06156	-	00260	0	0	0.06156	-	00261	0	0	0.06156	-
	I		-198	12'018	0.06156	7.43		220	9'731	0.06156	9.16		-389	12'252	0.06156	7.29
S	S		1'779	378	0.10260	NS		2'156	3'139	0.10260	44.70		2'118	564	0.10260	NS
	I		-338	16'692	0.10260	8.43		-2'394	14'674	0.10260	9.61		-1'351	18'344	0.10260	7.68
P	S	00262	0	0	0.06156	-	00263	0	0	0.06156	-	00264	0	0	0.06156	-
	I		899	10'599	0.06156	8.40		-63	9'752	0.06156	9.15		-474	12'294	0.06156	7.26

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D	P	Nodo	N	M	Af	CS	Nodo	N	M	Af	CS	Nodo	N	M	Af	CS
			[N]	[N·m]	[cm²/cm]			[N]	[N·m]	[cm²/cm]			[N]	[N·m]	[cm²/cm]	
S	S		-3'471	3'529	0.10260	40.01		1'929	3'542	0.10260	39.62		2'309	761	0.10260	NS
	I		4'147	15'651	0.10260	8.94		-2'434	15'405	0.10260	9.16		-1'518	17'843	0.10260	7.90
P	S	00265	0	0	0.06156	-	00266	0	0	0.06156	-	00267	0	0	0.06156	-
	I		94	8'770	0.06156	10.17		1'205	11'987	0.06156	7.43		-950	9'275	0.06156	9.63
S	S		-1'958	3'566	0.10260	39.53		-2'486	587	0.10260	NS		-49	3'512	0.10260	40.05
	I		2'477	15'355	0.10260	9.13		2'004	17'569	0.10260	7.99		433	16'220	0.10260	8.67
P	S	00268	0	0	0.06156	-	00269	0	0	0.06156	-	00270	483	22	0.06156	NS
	I		-465	8'186	0.06156	10.91		1'946	12'381	0.06156	7.18		-405	8'203	0.06156	10.88
S	S		-767	3'417	0.10260	41.20		-3'645	667	0.10260	NS		-17	3'681	0.10260	38.21
	I		866	15'672	0.10260	8.97		3'593	18'761	0.10260	7.47		324	15'822	0.10260	8.89
P	S	00271	0	0	0.06156	-	00272	0	0	0.06156	-	00273	0	0	0.06156	-
	I		647	7'772	0.06156	11.46		-1'349	8'616	0.06156	10.38		-407	5'976	0.06156	14.94
S	S		-1'745	724	0.10260	NS		3'342	1'894	0.10260	73.98		-403	3'733	0.10260	37.70
	I		2'482	18'635	0.10260	7.53		-2'907	19'199	0.10260	7.35		998	15'893	0.10260	8.84
P	S	00274	0	0	0.06156	-	00275	0	0	0.06156	-	00276	0	0	0.06156	-
	I		3'542	4'957	0.06156	17.88		-742	7'210	0.06156	12.39		-2'042	5'034	0.06156	17.79
S	S		-3'591	692	0.10260	NS		-753	3'405	0.10260	41.34		-50	3'467	0.10260	40.57
	I		6'213	14'948	0.10260	9.34		1'185	17'340	0.10260	8.10		479	16'501	0.10260	8.52
P	S	00277	0	0	0.06156	-	00278	0	0	0.06156	-	00279	0	0	0.06156	-
	I		2'833	5'202	0.06156	17.06		253	5'541	0.06156	16.09		-1'206	4'379	0.06156	20.42
S	S		-2'458	518	0.10260	NS		-1'967	3'484	0.10260	40.46		2'309	729	0.10260	NS
	I		3'463	16'453	0.10260	8.52		3'637	16'844	0.10260	8.32		-3'211	14'911	0.10260	9.47
P	S	00280	0	0	0.06156	-	00281	0	0	0.06156	-	00282	0	0	0.06156	-
	I		-217	4'205	0.06156	21.22		2'633	4'885	0.06156	18.17		-1'169	4'110	0.06156	21.75
S	S		1'933	3'581	0.10260	39.19		-3'462	3'573	0.10260	39.52		2'094	606	0.10260	NS
	I		-3'554	16'731	0.10260	8.44		6'413	16'853	0.10260	8.28		-3'257	15'468	0.10260	9.13
P	S	00283	0	0	0.06156	-	00284	0	0	0.06156	-	00285	-612	268	0.06156	NS
	I		637	4'055	0.06156	21.97		-1'936	4'294	0.06156	20.85		1'330	3'604	0.06156	24.69
S	S		2'180	3'194	0.10260	43.93		1'801	436	0.10260	NS		-1'336	2'929	0.10260	48.09
	I		-4'368	15'987	0.10260	8.84		-2'985	14'019	0.10260	10.07		2'828	14'895	0.10260	9.41
P	S	00286	-373	3	0.06156	NS	00287	0	0	0.06156	-	00288	0	0	0.06156	-
	I		701	3'896	0.06156	22.87		-945	3'650	0.06156	24.48		-999	4'274	0.06156	20.91
S	S		-1'445	2'206	0.10260	63.86		3'352	2'264	0.10260	61.89		1'064	965	0.10260	NS
	I		2'538	13'597	0.10260	10.31		-5'431	11'765	0.10260	12.03		-2'056	11'880	0.10260	11.87
P	S	00289	0	0	0.06156	-	00290	0	0	0.06156	-	00291	684	166	0.06156	NS
	I		-633	3'310	0.06156	26.98		2'236	5'035	0.06156	17.65		-1'133	3'742	0.06156	23.89
S	S		-1'608	2'974	0.10260	47.38		-3'362	277	0.10260	NS		436	3'642	0.10260	38.60
	I		2'677	13'232	0.10260	10.60		5'690	14'223	0.10260	9.82		-829	14'505	0.10260	9.71
P	S	00292	0	0	0.06156	-	00293	0	0	0.06156	-	00294	-16	290	0.06156	NS
	I		-1'875	4'369	0.06156	20.49		2'908	5'269	0.06156	16.84		39	4'003	0.06156	22.28
S	S		-931	3'450	0.10260	40.81		-2'998	817	0.10260	NS		-507	3'611	0.10260	38.97
	I		1'611	16'134	0.10260	8.70		5'293	15'125	0.10260	9.24		872	16'242	0.10260	8.65
P	S	00295	0	0	0.06156	-	00296	179	55	0.06156	NS	00297	0	0	0.06156	-
	I		-1'099	7'382	0.06156	12.11		-296	4'339	0.06156	20.57		1'934	4'845	0.06156	18.35
S	S		181	420	0.10260	NS		2'545	3'710	0.10260	37.80		-1'622	3'539	0.10260	39.82
	I		-187	18'901	0.10260	7.44		-4'277	16'540	0.10260	8.55		2'493	18'064	0.10260	7.76
P	S	00298	0	0	0.06156	-	00299	-554	133	0.06156	NS	00300	0	0	0.06156	-
	I		-1'284	10'165	0.06156	8.80		968	4'332	0.06156	20.56		-1'262	8'010	0.06156	11.16
S	S		403	535	0.10260	NS		2'000	3'728	0.10260	37.64		3'983	405	0.10260	NS
	I		-479	19'563	0.10260	7.19		-3'366	17'493	0.10260	8.07		-4'439	21'404	0.10260	6.60
P	S	00301	-1'721	85	0.06156	NS	00302	0	0	0.06156	-	00303	0	0	0.06156	-
	I		2'026	12'413	0.06156	7.16		1'865	6'010	0.06156	14.79		-1'245	13'161	0.06156	6.79
S	S		-2'789	4'292	0.10260	32.87		-4'075	3'523	0.10260	40.11		3'734	492	0.10260	NS
	I		5'395	23'264	0.10260	6.01		6'782	18'805	0.10260	7.42		-4'087	21'888	0.10260	6.46
P	S	00304	-554	143	0.06156	NS	00305	0	0	0.06156	-	00306	0	0	0.06156	-
	I		643	12'198	0.06156	7.30		-1'042	12'003	0.06156	7.45		1'238	12'197	0.06156	7.30
S	S		1'999	3'746	0.10260	37.46		397	540	0.10260	NS		-1'618	3'538	0.10260	39.83
	I		-2'209	20'748	0.10260	6.80		-353	23'052	0.10260	6.10		1'722	20'501	0.10260	6.85
P	S	00307	179	69	0.06156	NS	00308	0	0	0.06156	-	00309	0	0	0.06156	-
	I		-122	10'935	0.06156	8.16		-720	13'919	0.06156	6.42		12	12'629	0.06156	7.06
S	S		2'544	3'705	0.10260	37.85		179	415	0.10260	NS		-506	3'606	0.10260	39.03
	I		-2'250	19'948	0.10260	7.07		-79	22'701	0.10260	6.20		511	19'860	0.10260	7.08
P	S	00310	0	0	0.06156	-	00311	0	0	0.06156	-	00312	0	0	0.06156	-
	I		1'488	15'906	0.06156	5.59		-935	13'488	0.06156	6.63		-527	12'723	0.06156	7.02
S	S		-2'992	815	0.10260	NS		-930	3'454	0.10260	40.76		440	3'658	0.10260	38.43
	I		2'705	23'403	0.10260	5.99		805	20'228	0.10260	6.95		-412	18'566	0.10260	7.58
P	S	00313	0	0	0.06156	-	00314	0	0	0.06156	-	00315	0	0	0.06156	-
	I		1'144	15'535	0.06156	5.73		-87	11'527	0.06156	7.74		-465	14'172	0.06156	6.30
S	S		-3'365	291	0.10260	NS		-1'618	3'022	0.10260	46.63		1'069	1'022	0.10260	NS
	I		2'327	22'452	0.10260	6.25		1'648	16'604	0.10260	8.46		-821	18'129	0.10260	7.77
P	S	00316	0	0	0.06156	-	00317	-15'941	29'879	0.06156	3.07	00318	51'262	12'966	0.06156	6.24
	I		132	11'064	0.06156	8.06		0	0	0.06156	-		0	0	0.06156	-
S	S		3'377	2'327	0.10260	60.21		5'082	2'407	0.10260	58.10		-5'852	6'693	0.10260	21.15
	I		-214	15'045	0.10260	9.35		0	0	0.10260	-		0	0	0.10260	-
P	S	00319	-789	2'260	0.06156	39.53	00320	564	558	0.06156	NS	00321	-354	73	0.06156	NS
	I		-4'903	2'550	0.06156	35.30		-262	7'900	0.06156	11.30		430	8'285	0.06156	10.76
S	S		551	2'940	0.10260	47.81		93	4'710	0.10260	29.86		-153	1'167	0.10260	NS
	I		0	0	0.10260	-		0	0	0.10260	-		0	0	0.10260	-
P	S	00322	0	0	0.06156	-	00323	0	0	0.06156	-	00324	0	0	0.06156	-
	I		1'167	12'090	0.06156	7.36		72	9'910	0.06156	9.00		316	9'665	0.06156	9.22

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D	P	Nodo	N	M	Af	CS	Nodo	N	M	Af	CS	Nodo	N	M	Af	CS
			[N]	[N·m]	[cm²/cm]			[N]	[N·m]	[cm²/cm]			[N]	[N·m]	[cm²/cm]	
S	S		-215	3'434	0.10260	40.97		347	2'028	0.10260	69.33		-128	503	0.10260	NS
	I		0	0	0.10260	-		0	0	0.10260	-		79	274	0.10260	NS
P	S	00325	0	0	0.06156	-	00326	0	0	0.06156	-	00327	0	0	0.06156	-
	I		1'100	10'688	0.06156	8.33		129	10'961	0.06156	8.14		-752	7'406	0.06156	12.06
S	S		358	297	0.10260	NS		-61	306	0.10260	NS		233	276	0.10260	NS
	I		-606	650	0.10260	NS		135	691	0.10260	NS		504	460	0.10260	NS
P	S	00328	0	0	0.06156	-	00329	6'798	201	0.06156	NS	00330	-209	57	0.06156	NS
	I		5'581	9'767	0.06156	9.04		-3'292	5'276	0.06156	17.01		420	6'320	0.06156	14.10
S	S		-190	1'147	0.10260	NS		-2'834	658	0.10260	NS		76	546	0.10260	NS
	I		0	0	0.10260	-		6'120	285	0.10260	NS		91	244	0.10260	NS
P	S	00331	-5'207	499	0.06156	NS	00332	5'682	88	0.06156	NS	00333	0	0	0.06156	-
	I		3'566	5'689	0.06156	15.58		2'707	4'626	0.06156	19.19		1'235	6'503	0.06156	13.69
S	S		1'363	948	0.10260	NS		-2'109	1'345	0.10260	NS		1'485	1'053	0.10260	NS
	I		-284	26	0.10260	NS		0	0	0.10260	-		0	0	0.10260	-
P	S	00334	0	0	0.06156	-	00335	0	0	0.06156	-	00336	0	0	0.06156	-
	I		2'605	3'355	0.06156	26.46		4'721	4'257	0.06156	20.77		2'862	3'046	0.06156	29.13
S	S		-477	960	0.10260	NS		2'953	1'269	0.10260	NS		3'336	2'088	0.10260	67.11
	I		0	0	0.10260	-		0	0	0.10260	-		0	0	0.10260	-
P	S	00337	0	0	0.06156	-	00338	0	0	0.06156	-	00339	2'913	47	0.06156	NS
	I		1'884	1'680	0.06156	52.92		5'976	3'257	0.06156	27.09		121	2'393	0.06156	37.27
S	S		664	1'827	0.10260	76.93		1'942	1'863	0.10260	75.33		4'225	2'475	0.10260	56.56
	I		0	0	0.10260	-		0	0	0.10260	-		0	0	0.10260	-
P	S	00340	0	0	0.06156	-	00341	6'074	832	0.06156	NS	00342	1'650	173	0.06156	NS
	I		3'064	1'091	0.06156	81.31		-5'341	776	0.06156	NS		-492	1'416	0.06156	63.06
S	S		1'137	1'483	0.10260	94.72		2'743	3'692	0.10260	37.98		39	416	0.10260	NS
	I		0	0	0.10260	-		0	0	0.10260	-		0	0	0.10260	-
P	S	00343	0	0	0.06156	-	00344	1'872	866	0.06156	NS	00345	0	0	0.06156	-
	I		2'744	4'753	0.06156	18.67		-5'108	650	0.06156	NS		7'106	3'053	0.06156	28.84
S	S		753	1'210	0.10260	NS		6'605	439	0.10260	NS		-561	503	0.10260	NS
	I		0	0	0.10260	-		-2'555	151	0.10260	NS		0	0	0.10260	-
P	S	00346	0	0	0.06156	-	00347	1'716	1'546	0.06156	57.52	00348	0	0	0.06156	-
	I		1'343	1'296	0.06156	68.66		527	402	0.06156	NS		6'820	1'549	0.06156	56.87
S	S		337	1'550	0.10260	90.71		6'123	239	0.10260	NS		1'647	831	0.10260	NS
	I		0	0	0.10260	-		4'717	60	0.10260	NS		0	0	0.10260	-
P	S	00349	-3'324	942	0.06156	95.27	00350	-585	79	0.06156	NS	00351	4'262	619	0.06156	NS
	I		2'408	539	0.06156	NS		156	1'064	0.06156	83.82		-651	777	0.06156	NS
S	S		-280	805	0.10260	NS		785	461	0.10260	NS		-3'386	1'327	0.10260	NS
	I		0	0	0.10260	-		0	0	0.10260	-		0	0	0.10260	-
P	S	00352	-3'819	1'277	0.06156	70.34	00353	-182	456	0.06156	NS	00354	6'405	661	0.06156	NS
	I		3'034	1'106	0.06156	80.21		-144	1'316	0.06156	67.80		-240	951	0.06156	93.84
S	S		2'201	859	0.10260	NS		947	525	0.10260	NS		-5'340	884	0.10260	NS
	I		-287	28	0.10260	NS		94	242	0.10260	NS		3'263	270	0.10260	NS
P	S	00355	0	0	0.06156	-	00356	124	351	0.06156	NS	00357	6	11	0.06156	NS
	I		3'130	1'986	0.06156	44.66		124	1'297	0.06156	68.76		6	2'183	0.06156	40.86
S	S		1'664	843	0.10260	NS		147	318	0.10260	NS		-62	307	0.10260	NS
	I		0	0	0.10260	-		147	87	0.10260	NS		163	185	0.10260	NS
P	S	00358	0	0	0.06156	-	00359	-91	51	0.06156	NS	00360	1'774	108	0.06156	NS
	I		428	1'985	0.06156	44.91		-91	1'616	0.06156	55.21		1'774	1'485	0.06156	59.88
S	S		374	283	0.10260	NS		-126	612	0.10260	NS		-255	957	0.10260	NS
	I		-177	166	0.10260	NS		131	188	0.10260	NS		0	0	0.10260	-
P	S	00361	0	0	0.06156	-	00362	-317	899	0.06156	99.29	00363	545	2'097	0.06156	42.50
	I		-334	1'693	0.06156	52.72		-96	961	0.06156	92.84		1	763	0.06156	NS
S	S		102	1'334	0.10260	NS		-174	614	0.10260	NS		58	1'474	0.10260	95.42
	I		0	0	0.10260	-		0	0	0.10260	-		0	0	0.10260	-
P	S	00364	12	4'152	0.06156	21.48	00365	153	7'453	0.06156	11.97	00366	-1'262	8'105	0.06156	11.03
	I		4	210	0.06156	NS		0	0	0.06156	-		0	0	0.06156	-
S	S		-9	784	0.10260	NS		13	1'542	0.10260	91.21		-922	1'548	0.10260	90.96
	I		0	0	0.10260	-		0	0	0.10260	-		0	0	0.10260	-
P	S	00367	-3'326	16'034	0.06156	5.60	00368	-202	14'894	0.06156	5.99	00369	542	8'676	0.06156	10.27
	I		0	0	0.06156	-		0	0	0.06156	-		0	0	0.06156	-
S	S		5'364	1'190	0.10260	NS		-11	253	0.10260	NS		-45	2'819	0.10260	49.90
	I		5'364	37	0.10260	NS		71	460	0.10260	NS		0	0	0.10260	-
P	S	00370	-475	5'322	0.06156	16.78	00371	-530	3'263	0.06156	27.37	00372	1'879	2'667	0.06156	33.33
	I		39	99	0.06156	NS		-436	1'253	0.06156	71.25		386	1'373	0.06156	64.93
S	S		77	1'091	0.10260	NS		310	1'638	0.10260	85.84		-308	1'149	0.10260	NS
	I		0	0	0.10260	-		0	0	0.10260	-		0	0	0.10260	-
P	S	00373	-1'488	2'027	0.06156	44.13	00374	729	1'462	0.06156	60.94	00375	804	1'276	0.06156	69.81
	I		-427	1'343	0.06156	66.48		-136	1'698	0.06156	52.55		703	1'601	0.06156	55.65
S	S		307	924	0.10260	NS		-242	1'160	0.10260	NS		-315	693	0.10260	NS
	I		113	104	0.10260	NS		0	0	0.10260	-		-101	230	0.10260	NS
P	S	00376	-734	1'536	0.06156	58.16	00377	497	1'039	0.06156	85.78	00378	-3'147	1'368	0.06156	65.58
	I		-267	1'490	0.06156	59.90		264	1'170	0.06156	76.21		2'005	1'397	0.06156	63.62
S	S		672	386	0.10260	NS		-716	636	0.10260	NS		1'529	1'013	0.10260	NS
	I		751	243	0.10260	NS		-2	25	0.10260	NS		0	0	0.10260	-
P	S	00379	8'535	189	0.06156	NS	00380	-1'164	1'358	0.06156	65.83	00381	-7'396	360	0.06156	NS
	I		-164	1'466	0.06156	60.87		-59	877	0.06156	NS		3'939	1'521	0.06156	58.23
S	S		-6'064	1'098	0.10260	NS		2'547	345	0.10260	NS		2'730	737	0.10260	NS
	I		3'096	198	0.10260	NS		67	293	0.10260	NS		0	0	0.10260	-
P	S	00382	7'139	702	0.06156	NS	00383	-673	1'309	0.06156	68.23	00384	0	0	0.06156	-
	I		-916	828	0.06156	NS		109	400	0.06156	NS		3'466	1'511	0.06156	58.66

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D	P	Nodo	N	M	Af	CS	Nodo	N	M	Af	CS	Nodo	N	M	Af	CS
			[N]	[N·m]	[cm²/cm]			[N]	[N·m]	[cm²/cm]			[N]	[N·m]	[cm²/cm]	
S	S		-6'271	790	0.10260	NS		3'671	424	0.10260	NS		671	889	0.10260	NS
	I		4'075	60	0.10260	NS		0	0	0.10260	-		0	0	0.10260	-
P	S	00385	6'784	380	0.06156	NS	00386	0	0	0.06156	-	00387	0	0	0.06156	-
	I		-4'745	655	0.06156	NS		-2'864	881	0.06156	NS		1'758	797	0.06156	NS
S	S		-1'090	426	0.10260	NS		4'343	228	0.10260	NS		128	770	0.10260	NS
	I		0	0	0.10260	-		0	0	0.10260	-		0	0	0.10260	-
P	S	00388	6'317	113	0.06156	NS	00389	0	0	0.06156	-	00390	0	0	0.06156	-
	I		-2'540	1'826	0.06156	49.08		-3'107	2'020	0.06156	44.41		-820	1'791	0.06156	49.88
S	S		-407	625	0.10260	NS		4'182	468	0.10260	NS		1'164	783	0.10260	NS
	I		0	0	0.10260	-		0	0	0.10260	-		0	0	0.10260	-
P	S	00391	0	0	0.06156	-	00392	0	0	0.06156	-	00393	0	0	0.06156	-
	I		5'551	4'042	0.06156	21.85		66	1'559	0.06156	57.21		-734	401	0.06156	NS
S	S		1'692	551	0.10260	NS		822	687	0.10260	NS		1'401	1'807	0.10260	77.71
	I		0	0	0.10260	-		0	0	0.10260	-		0	0	0.10260	-
P	S	00394	0	0	0.06156	-	00395	6'357	99	0.06156	NS	00396	0	0	0.06156	-
	I		2'803	3'628	0.06156	24.46		-4'315	1'870	0.06156	48.08		2'128	2'678	0.06156	33.18
S	S		1'840	1'662	0.10260	84.45		1'952	1'668	0.10260	84.14		183	1'478	0.10260	95.14
	I		0	0	0.10260	-		0	0	0.10260	-		0	0	0.10260	-
P	S	00397	0	0	0.06156	-	00398	8'213	2	0.06156	NS	00399	0	0	0.06156	-
	I		695	3'489	0.06156	25.54		3'015	2'412	0.06156	36.78		5'019	5'099	0.06156	17.33
S	S		1'629	1'182	0.10260	NS		4'957	1'118	0.10260	NS		-249	1'053	0.10260	NS
	I		0	0	0.10260	-		0	0	0.10260	-		0	0	0.10260	-
P	S	00400	-863	118	0.06156	NS	00401	8'087	86	0.06156	NS	00402	-6'851	133	0.06156	NS
	I		387	3'362	0.06156	26.52		2'887	3'951	0.06156	22.46		5'248	5'972	0.06156	14.79
S	S		1'299	1'062	0.10260	NS		-2'495	789	0.10260	NS		1'176	1'065	0.10260	NS
	I		0	0	0.10260	-		4'091	54	0.10260	NS		0	0	0.10260	-
P	S	00403	-1'300	404	0.06156	NS	00404	0	0	0.06156	-	00405	-3'247	273	0.06156	NS
	I		3'105	3'268	0.06156	27.14		930	5'601	0.06156	15.90		3'942	6'057	0.06156	14.62
S	S		2'057	332	0.10260	NS		-384	1'076	0.10260	NS		-159	1'187	0.10260	NS
	I		94	286	0.10260	NS		3'058	191	0.10260	NS		0	0	0.10260	-
P	S	00406	0	0	0.06156	-	00407	0	0	0.06156	-	00408	0	0	0.06156	-
	I		-174	6'474	0.06156	13.78		2'197	7'469	0.06156	11.90		-159	8'001	0.06156	11.15
S	S		207	295	0.10260	NS		557	74	0.10260	NS		-128	362	0.10260	NS
	I		1'042	179	0.10260	NS		-1'005	875	0.10260	NS		148	341	0.10260	NS
P	S	00409	0	0	0.06156	-	00410	0	0	0.06156	-	00411	0	0	0.06156	-
	I		-623	8'187	0.06156	10.91		819	6'771	0.06156	13.16		1'400	7'763	0.06156	11.46
S	S		33	2'393	0.10260	58.77		-12	1'316	0.10260	NS		-45	2'354	0.10260	59.75
	I		0	0	0.10260	-		115	101	0.10260	NS		0	0	0.10260	-
P	S	00412	0	0	0.06156	-	00413	-503	173	0.06156	NS	00414	188	753	0.06156	NS
	I		59	9'003	0.06156	9.91		442	7'065	0.06156	12.62		-308	7'102	0.06156	12.57
S	S		203	4'117	0.10260	34.16		33	1'864	0.10260	75.45		69	4'397	0.10260	31.99
	I		0	0	0.10260	-		0	0	0.10260	-		0	0	0.10260	-
P	S	00415	95	2'327	0.06156	38.33	00416	-668	6'804	0.06156	13.13	00426	353	6'271	0.06156	14.22
	I		5	2'734	0.06156	32.63		0	0	0.06156	-		0	0	0.06156	-
S	S		-19	1'920	0.10260	73.26		-338	3'149	0.10260	44.68		479	407	0.10260	NS
	I		0	0	0.10260	-		0	0	0.10260	-		797	2'230	0.10260	63.02
P	S	00427	0	1'153	0.06156	77.37	00428	340	1'065	0.06156	83.71	00429	1'471	1'267	0.06156	70.22
	I		-150	7'210	0.06156	12.38		112	5'956	0.06156	14.97		172	7'586	0.06156	11.76
S	S		0	0	0.10260	-		2'298	16'400	0.10260	8.55		2'937	16'758	0.10260	8.37
	I		-847	10'457	0.10260	13.46		-1'803	10'264	0.10260	13.73		-2'468	13'429	0.10260	10.50
P	S	00430	-676	1'466	0.06156	60.93	00431	760	2'088	0.06156	42.66	00432	1'458	1'882	0.06156	47.27
	I		519	6'931	0.06156	12.86		-939	7'105	0.06156	12.58		-1'006	7'576	0.06156	11.80
S	S		-1'338	20'258	0.10260	6.95		5'607	21'945	0.10260	6.37		1'069	19'184	0.10260	7.32
	I		877	14'257	0.10260	9.86		-6'377	15'126	0.10260	9.37		-1'300	16'150	0.10260	8.72
P	S	00433	-1'215	1'792	0.06156	49.89	00434	1'897	1'993	0.06156	44.61	00435	-2'968	1'653	0.06156	54.26
	I		1'526	7'594	0.06156	11.71		-2'521	6'642	0.06156	13.49		3'994	8'382	0.06156	10.57
S	S		-4'371	21'234	0.10260	6.66		5'158	20'868	0.10260	6.70		-3'653	17'739	0.10260	7.96
	I		5'121	15'823	0.10260	8.84		-6'552	15'523	0.10260	9.13		4'484	16'743	0.10260	8.36
P	S	00436	1'949	1'709	0.06156	52.01	00437	-1'282	2'284	0.06156	39.15	00438	-1'518	2'259	0.06156	39.60
	I		-1'767	7'167	0.06156	12.49		2'345	5'415	0.06156	16.40		2'572	7'061	0.06156	12.57
S	S		5'284	18'933	0.10260	7.38		-1'934	17'505	0.10260	8.05		-7'333	18'455	0.10260	7.69
	I		-6'981	15'639	0.10260	9.07		2'140	16'101	0.10260	8.71		10'741	15'899	0.10260	8.74
P	S	00439	2'083	1'808	0.06156	49.15	00440	-2'933	1'626	0.06156	55.16	00441	1'857	2'573	0.06156	34.55
	I		-3'409	5'050	0.06156	17.77		4'978	5'739	0.06156	15.40		-3'358	4'738	0.06156	18.94
S	S		4'239	15'853	0.10260	8.83		-2'755	13'002	0.10260	10.85		3'610	14'379	0.10260	9.74
	I		-6'913	15'626	0.10260	9.07		4'455	16'685	0.10260	8.39		-6'538	15'395	0.10260	9.20
P	S	00442	-1'215	1'751	0.06156	51.06	00443	1'435	1'927	0.06156	46.17	00444	766	2'127	0.06156	41.88
	I		2'155	5'456	0.06156	16.29		-2'755	5'315	0.06156	16.87		-1'439	5'261	0.06156	17.00
S	S		-2'822	12'544	0.10260	11.25		713	11'771	0.10260	11.94		3'726	12'561	0.10260	11.15
	I		5'266	15'725	0.10260	8.89		-1'378	17'318	0.10260	8.13		-6'921	16'211	0.10260	8.74
P	S	00445	-684	1'499	0.06156	59.59	00446	1'488	1'296	0.06156	68.65	00447	216	1'223	0.06156	72.91
	I		1'281	5'225	0.06156	17.03		-2'723	5'567	0.06156	16.10		-707	3'764	0.06156	23.73
S	S		-638	11'406	0.10260	12.34		1'527	9'379	0.10260	14.97		1'004	7'563	0.10260	18.58
	I		1'034	16'192	0.10260	8.68		-2'792	16'197	0.10260	8.71		-2'086	12'235	0.10260	11.52
P	S	00448	4'141	12'875	0.06156	6.88	00449	95'030	21'984	0.06156	3.33	00450	-10'296	6'719	0.06156	13.53
	I		0	0	0.06156	-		0	0	0.06156	-		0	0	0.06156	-
S	S		20'242	4'767	0.10260	28.82		39'924	1'083	0.10260	NS		6'822	2'735	0.10260	51.03
	I		17'403	1'131	0.10260	NS		39'924	1'196	0.10260	NS		15'732	5'272	0.10260	26.20
P	S	00451	-15	350	0.06156	NS	00452	0	0	0.06156	-	00453	154	112	0.06156	NS
	I		-166	6'871	0.06156	12.99		49	7'133	0.06156	12.51		-230	4'568	0.06156	19.54

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D	P	Nodo	N	M	Af	CS	Nodo	N	M	Af	CS	Nodo	N	M	Af	CS
			[N]	[N·m]	[cm²/cm]			[N]	[N·m]	[cm²/cm]			[N]	[N·m]	[cm²/cm]	
S	S		76	4'603	0.10260	30.55		193	13'713	0.10260	10.25		-549	25'009	0.10260	5.63
	I		308	1'796	0.10260	78.29		-187	2'282	0.10260	61.65		977	2'405	0.10260	58.42
P	S	00454	-345	3'605	0.06156	24.76	00455	-29	8'916	0.06156	10.01	00456	-250	11'533	0.06156	7.74
	I		580	825	0.06156	NS		-71	599	0.06156	NS		181	906	0.06156	98.43
S	S		344	36'636	0.10260	3.84		55	46'643	0.10260	3.02		9	53'805	0.10260	2.61
	I		-518	2'546	0.10260	55.28		18	2'912	0.10260	48.30		-38	3'758	0.10260	37.43
P	S	00457	-306	12'824	0.06156	6.96	00458	-306	12'400	0.06156	7.20	00459	-368	11'928	0.06156	7.48
	I		200	1'603	0.06156	55.63		358	1'456	0.06156	61.23		498	1'706	0.06156	52.24
S	S		-880	57'071	0.10260	2.47		106	58'653	0.10260	2.40		-848	59'088	0.10260	2.38
	I		772	4'944	0.10260	28.42		-108	6'061	0.10260	23.21		1'120	6'382	0.10260	22.01
P	S	00460	-399	11'717	0.06156	7.62	00461	-32	12'088	0.06156	7.38	00462	461	11'769	0.06156	7.57
	I		534	1'567	0.06156	56.87		65	1'652	0.06156	53.99		-706	1'616	0.06156	55.27
S	S		282	58'045	0.10260	2.42		-314	56'329	0.10260	2.50		563	54'726	0.10260	2.57
	I		-359	6'737	0.10260	20.89		408	6'716	0.10260	20.93		-862	6'637	0.10260	21.21
P	S	00463	380	11'498	0.06156	7.75	00464	406	11'556	0.06156	7.71	00465	-129	11'977	0.06156	7.45
	I		-542	1'753	0.06156	50.94		-764	1'659	0.06156	53.85		239	1'800	0.06156	49.54
S	S		325	52'805	0.10260	2.66		97	50'066	0.10260	2.81		168	46'725	0.10260	3.01
	I		-475	6'653	0.10260	21.15		-186	6'827	0.10260	20.61		-311	7'053	0.10260	19.95
P	S	00466	320	10'982	0.06156	8.12	00467	206	11'028	0.06156	8.09	00468	260	10'532	0.06156	8.47
	I		-690	1'657	0.06156	53.90		-537	1'742	0.06156	51.26		-700	1'581	0.06156	56.50
S	S		68	44'794	0.10260	3.14		208	41'714	0.10260	3.37		299	39'569	0.10260	3.55
	I		-207	6'820	0.10260	20.63		-474	6'629	0.10260	21.23		-853	6'591	0.10260	21.36
P	S	00469	-32	10'269	0.06156	8.69	00470	-141	9'849	0.06156	9.06	00471	-121	9'042	0.06156	9.87
	I		63	1'611	0.06156	55.37		531	1'572	0.06156	56.69		493	1'738	0.06156	51.28
S	S		-126	36'265	0.10260	3.88		187	33'529	0.10260	4.19		-551	31'732	0.10260	4.44
	I		408	6'671	0.10260	21.07		-360	6'705	0.10260	20.99		1'112	6'387	0.10260	21.99
P	S	00472	-76	8'495	0.06156	10.50	00473	-47	7'905	0.06156	11.29	00474	-42	6'679	0.06156	13.36
	I		360	1'478	0.06156	60.32		200	1'615	0.06156	55.22		183	900	0.06156	99.09
S	S		50	28'931	0.10260	4.86		-363	25'749	0.10260	5.46		0	22'105	0.10260	6.36
	I		-109	6'085	0.10260	23.12		776	4'962	0.10260	28.32		-38	3'753	0.10260	37.48
P	S	00475	-21	5'366	0.06156	16.63	00476	-162	3'257	0.06156	27.40	00477	85	1'864	0.06156	47.85
	I		-72	576	0.06156	NS		569	797	0.06156	NS		-573	1'472	0.06156	60.67
S	S		-13	17'597	0.10260	7.99		216	13'149	0.10260	10.69		-113	9'331	0.10260	15.08
	I		17	2'883	0.10260	48.79		-509	2'485	0.10260	56.63		959	2'306	0.10260	60.93
P	S	00478	-65	2'457	0.06156	36.31	00479	-1'247	5'585	0.06156	16.01	00480	57'206	16'727	0.06156	4.77
	I		143	1'221	0.06156	73.04		-234	116	0.06156	NS		0	0	0.06156	-
S	S		34	7'540	0.10260	18.65		624	7'969	0.10260	17.64		9'472	7'570	0.10260	18.38
	I		-183	2'092	0.10260	67.25		222	1'253	0.10260	NS		9'472	4'072	0.10260	34.17
P	S	00481	161'029	28'629	0.06156	2.14	00482	894	3'891	0.06156	22.89	00483	0	0	0.06156	-
	I		0	0	0.06156	-		0	0	0.06156	-		7	8'412	0.06156	10.60
S	S		5'321	2'517	0.10260	55.54		18'498	4'760	0.10260	28.93		31	10'681	0.10260	13.17
	I		5'321	11'616	0.10260	12.04		12'979	1'989	0.10260	69.67		284	1'677	0.10260	83.84
P	S	00484	0	0	0.06156	-	00485	368	779	0.06156	NS	00486	-1'253	6'278	0.06156	14.24
	I		72	5'941	0.06156	15.01		67	2'315	0.06156	38.53		887	654	0.06156	NS
S	S		149	19'017	0.10260	7.39		-1'089	30'887	0.10260	4.56		802	42'512	0.10260	3.31
	I		-162	2'304	0.10260	61.06		828	2'426	0.10260	57.92		-571	2'676	0.10260	52.59
P	S	00487	152	10'543	0.06156	8.46	00488	44	12'396	0.06156	7.20	00489	331	12'437	0.06156	7.17
	I		96	663	0.06156	NS		7	1'431	0.06156	62.34		-366	1'478	0.06156	60.40
S	S		-80	51'164	0.10260	2.75		263	55'830	0.10260	2.52		125	57'737	0.10260	2.44
	I		-26	3'337	0.10260	42.15		-154	4'560	0.10260	30.85		-150	5'701	0.10260	24.68
P	S	00490	408	11'608	0.06156	7.68	00491	474	11'205	0.06156	7.95	00492	35	11'597	0.06156	7.69
	I		-620	1'698	0.06156	52.60		-731	1'657	0.06156	53.91		-74	1'612	0.06156	55.35
S	S		416	58'408	0.10260	2.41		499	57'435	0.10260	2.45		-158	55'908	0.10260	2.52
	I		-605	6'237	0.10260	22.57		-794	6'667	0.10260	21.12		265	6'752	0.10260	20.82
P	S	00493	-211	11'590	0.06156	7.70	00494	-174	11'519	0.06156	7.75	00495	-189	11'414	0.06156	7.82
	I		401	1'590	0.06156	56.06		350	1'745	0.06156	51.09		397	1'551	0.06156	57.47
S	S		246	54'532	0.10260	2.58		-526	53'137	0.10260	2.65		82	50'747	0.10260	2.77
	I		-437	6'718	0.10260	20.95		1'048	6'723	0.10260	20.90		-170	6'859	0.10260	20.51
P	S	00496	-319	12'101	0.06156	7.38	00497	-346	10'889	0.06156	8.20	00498	-152	11'509	0.06156	7.75
	I		659	1'840	0.06156	48.42		676	1'843	0.06156	48.34		394	1'544	0.06156	57.74
S	S		-440	48'082	0.10260	2.93		-461	46'616	0.10260	3.02		67	43'101	0.10260	3.26
	I		921	6'728	0.10260	20.88		976	6'726	0.10260	20.89		-167	6'851	0.10260	20.53
P	S	00499	-111	10'892	0.06156	8.19	00500	-148	10'671	0.06156	8.36	00501	26	10'480	0.06156	8.51
	I		351	1'728	0.06156	51.59		402	1'567	0.06156	56.89		-74	1'601	0.06156	55.73
S	S		-363	40'601	0.10260	3.47		144	38'710	0.10260	3.63		-89	35'999	0.10260	3.91
	I		1'050	6'714	0.10260	20.92		-437	6'715	0.10260	20.96		266	6'755	0.10260	20.82
P	S	00502	286	9'920	0.06156	8.99	00503	240	9'238	0.06156	9.65	00504	156	8'829	0.06156	10.10
	I		-732	1'672	0.06156	53.42		-622	1'719	0.06156	51.95		-364	1'490	0.06156	59.91
S	S		305	33'685	0.10260	4.17		373	31'923	0.10260	4.40		85	29'160	0.10260	4.82
	I		-797	6'671	0.10260	21.10		-605	6'243	0.10260	22.55		-150	5'700	0.10260	24.68
P	S	00505	26	8'031	0.06156	11.11	00506	40	6'358	0.06156	14.03	00507	-447	4'387	0.06156	20.35
	I		7	1'428	0.06156	62.47		98	654	0.06156	NS		878	644	0.06156	NS
S	S		138	25'875	0.10260	5.43		-13	21'815	0.10260	6.45		279	17'019	0.10260	8.26
	I		-153	4'543	0.10260	30.97		-27	3'301	0.10260	42.61		-566	2'635	0.10260	53.41
P	S	00508	373	2'135	0.06156	41.75	00509	-83	1'388	0.06156	64.28	00510	150	2'557	0.06156	34.88
	I		-710	1'213	0.06156	73.64		214	1'235	0.06156	72.20		-236	1'033	0.06156	86.39
S	S		-449	12'035	0.10260	11.69		73	8'095	0.10260	17.37		-177	6'303	0.10260	22.32
	I		827	2'405	0.10260	58.43		-174	2'348	0.10260	59.91		254	1'930	0.10260	72.86
P	S	00511	2'498	7'448	0.06156	11.92	00512	4'028	3'981	0.06156	22.24	00513	143'921	24'358	0.06156	2.64
	I		0	0	0.06156	-		0	0	0.06156	-		0	0	0.06156	-

Platee - Verifiche pressoflessione retta allo stato limite ultimo

D	P	Nodo	N	M	Af	CS	Nodo	N	M	Af	CS	Nodo	N	M	Af	CS
			[N]	[N·m]	[cm²/cm]			[N]	[N·m]	[cm²/cm]			[N]	[N·m]	[cm²/cm]	
S	S		-2'754	6'214	0.10260	22.71		14'357	8'589	0.10260	16.11		20'016	282	0.10260	NS
	I		2'044	1'859	0.10260	75.48		16'447	2'744	0.10260	50.30		118'494	3'532	0.10260	34.44
P	S	00514	435	406	0.06156	NS	00515	-341	980	0.06156	91.08	00516	-1'989	2'061	0.06156	43.44
	I		2'529	9'695	0.06156	9.16		-262	8'978	0.06156	9.94		2'007	7'722	0.06156	11.51
S	S		0	0	0.10260	-		-434	15'365	0.10260	9.16		-10'789	17'864	0.10260	7.97
	I		-124	14'122	0.10260	9.96		188	11'768	0.10260	11.95		10'228	13'897	0.10260	10.00
P	S	00517	1'763	1'522	0.06156	58.42	00518	-2'961	1'591	0.06156	56.37	00519	1'807	1'734	0.06156	51.28
	I		-1'134	9'487	0.06156	9.42		2'444	10'962	0.06156	8.10		-1'614	9'392	0.06156	9.53
S	S		5'201	18'381	0.10260	7.61		-3'535	15'410	0.10260	9.16		4'629	17'445	0.10260	8.02
	I		-6'024	14'808	0.10260	9.56		4'437	16'539	0.10260	8.46		-6'051	15'533	0.10260	9.12
P	S	00520	-1'387	1'712	0.06156	52.24	00521	1'171	1'529	0.06156	58.22	00522	514	1'954	0.06156	45.61
	I		1'260	9'206	0.06156	9.67		-1'372	8'523	0.06156	10.49		-815	8'068	0.06156	11.07
S	S		-4'831	16'633	0.10260	8.50		891	13'841	0.10260	10.15		3'107	16'474	0.10260	8.51
	I		6'444	15'702	0.10260	8.89		-1'385	16'322	0.10260	8.63		-4'613	15'920	0.10260	8.88
P	S	00523	-618	1'759	0.06156	50.77	00524	3'707	1'906	0.06156	46.49	00525	-662	1'745	0.06156	51.18
	I		892	7'682	0.06156	11.59		-5'582	8'090	0.06156	11.14		955	6'807	0.06156	13.08
S	S		193	15'338	0.10260	9.17		3'541	13'360	0.10260	10.49		-131	14'840	0.10260	9.48
	I		-558	15'747	0.10260	8.94		-5'134	17'383	0.10260	8.14		-369	15'739	0.10260	8.94
P	S	00526	514	1'948	0.06156	45.75	00527	1'175	1'522	0.06156	58.49	00528	-1'389	1'704	0.06156	52.48
	I		-831	7'624	0.06156	11.72		-2'103	7'398	0.06156	12.10		2'417	6'248	0.06156	14.21
S	S		2'920	14'018	0.10260	10.00		774	11'728	0.10260	11.98		-3'741	14'236	0.10260	9.92
	I		-4'617	15'921	0.10260	8.88		-1'371	16'353	0.10260	8.61		6'448	15'734	0.10260	8.87
P	S	00529	1'829	1'774	0.06156	50.12	00530	-2'967	1'598	0.06156	56.13	00531	1'866	1'947	0.06156	45.66
	I		-3'202	5'010	0.06156	17.91		5'019	6'376	0.06156	13.86		-3'120	4'779	0.06156	18.77
S	S		3'521	13'690	0.10260	10.23		-2'692	12'632	0.10260	11.17		3'626	13'977	0.10260	10.02
	I		-6'060	15'566	0.10260	9.10		4'445	16'564	0.10260	8.45		-6'025	14'813	0.10260	9.56
P	S	00532	-2'155	2'869	0.06156	31.22	00533	-403	1'300	0.06156	68.67	00534	82	2'756	0.06156	32.36
	I		3'575	5'169	0.06156	17.15		328	4'453	0.06156	20.02		-5	1'383	0.06156	64.50
S	S		-6'367	12'791	0.10260	11.08		-286	10'160	0.10260	13.85		0	0	0.10260	-
	I		10'192	13'865	0.10260	10.03		187	11'709	0.10260	12.01		335	2'996	0.10260	46.93
P	S	00535	-148	8'854	0.06156	10.08	00751	-1'040	2'517	0.06156	35.51	00753	0	0	0.06156	-
	I		0	0	0.06156	-		0	0	0.06156	-		280'729	13'006	0.06156	3.00
S	S		1'031	2'275	0.10260	61.75		470	1'026	0.10260	NS		0	0	0.10260	-
	I		-565	914	0.10260	NS		-996	7'717	0.10260	18.25		117'727	58'634	0.10260	2.08
P	S	00754	-87'103	21'773	0.06156	4.75	00756	0	0	0.06156	-	00758	13'218	15'845	0.06156	5.49
	I		0	0	0.06156	-		335'995	9'634	0.06156	2.96		0	0	0.06156	-
S	S		-46'233	17'232	0.10260	8.59		0	0	0.10260	-		30'633	14'990	0.10260	9.06
	I		-46'233	8'971	0.10260	16.50		111'089	19'247	0.10260	6.38		30'633	10'054	0.10260	13.50
P	S	00762	-1'710	3'565	0.06156	25.10	00767	0	0	0.06156	-	00769	0	0	0.06156	-
	I		0	0	0.06156	-		-32	13'923	0.06156	6.41		260	4'008	0.06156	22.25
S	S		-1'787	4'470	0.10260	31.53		0	0	0.10260	-		0	0	0.10260	-
	I		1'252	1'487	0.10260	94.45		-8	16'341	0.10260	8.61		456	10'776	0.10260	13.05
P	S	00775	0	0	0.06156	-	00777	0	0	0.06156	-					
	I		-87	13'882	0.06156	6.43		-132	4'561	0.06156	19.56					
S	S		-16	1'236	0.10260	NS		-16	1'199	0.10260	NS					
	I		-42	13'347	0.10260	10.54		-50	9'405	0.10260	14.96					

LEGENDA Platee - Verifiche pressoflessione retta allo stato limite ultimo

D Direzione [P] = principale - [S] = secondaria.
P Posizione [S] = superiore - [I] = inferiore.
N, M Coppia N-M che dà origine alla massima armatura.
Af Area delle armature per centimetro.
CS Coefficienti di sicurezza: [NS] = Non Significativo - Per valori di CS maggiori o uguali a 100.

PLATEE - VERIFICHE PRESSOFLESSIONE RETTA ALLO STATO LIMITE DI ESERCIZIO (Fondazione)

Platee - Verifiche pressoflessione retta allo stato limite di esercizio

D	Nodo	σ ct	σ cc	σ at	Nodo	σ ct	σ cc	σ at	Nodo	σ ct	σ cc	σ at	Nodo	σ ct	σ cc	σ at
		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]

Platea 2 AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm

Fondazione

Platea1

SHELL: [00017-00013-00056] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00016-00020-00015] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00017-00014-00013] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00056-00214-00055] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00056-00013-00214] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00055-00756-00054] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00055-00214-00756] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00054-00512-00053] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00054-00756-00758] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000

Platee - Verifiche pressoflessione retta allo stato limite di esercizio

D	Nodo	σ ct	σ cc	σ at	Nodo	σ ct	σ cc	σ at	Nodo	σ ct	σ cc	σ at	Nodo	σ ct	σ cc	σ at
		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]

Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00054-00758-00480] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00009-00010-00019] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00054-00480-00512] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00053-00512-00024] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00010-00050-00019] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00236-00050-00010] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00236-00049-00050] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00751-00225-00021] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00753-00048-00049] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00753-00049-00236] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00225-00015-00045] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00225-00046-00021] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00225-00045-00046] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00015-00020-00045] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00021-00046-00047] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00754-00753-00236] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00426-00225-00751] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00450-00226-00751] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00481-00047-00048] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00426-00015-00225] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00053-00024-00052] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00416-00015-00426] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00751-00021-00047] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00416-00016-00015] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00481-00753-00754] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00481-00048-00753] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00482-00247-00248] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00052-00024-00213] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00317-00010-00009] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00513-00247-00754] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00427-00226-00227] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00513-00754-00236] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00513-00236-00010] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00247-00481-00754] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00226-00426-00751] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00513-00010-00317] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00450-00751-00047] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00450-00047-00481] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00319-00514-00318] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00318-00513-00317] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm

Platee - Verifiche pressoflessione retta allo stato limite di esercizio

D	Nodo	σ ct	σ cc	σ at	Nodo	σ ct	σ cc	σ at	Nodo	σ ct	σ cc	σ at	Nodo	σ ct	σ cc	σ at
		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]
SHELL: [00427-00415-00416] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000			Ae=0.0 cm² sm=0 mm	wk=0.00 mm			CA=QPR	ε sm=0.00000	
SHELL: [00514-00248-00318] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000			Ae=0.0 cm² sm=0 mm	wk=0.00 mm			CA=QPR	ε sm=0.00000	
SHELL: [00228-00227-00451] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000			Ae=0.0 cm² sm=0 mm	wk=0.00 mm			CA=QPR	ε sm=0.00000	
SHELL: [00052-00213-00051] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000			Ae=0.0 cm² sm=0 mm	wk=0.00 mm			CA=QPR	ε sm=0.00000	
SHELL: [00248-00247-00513] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000			Ae=0.0 cm² sm=0 mm	wk=0.00 mm			CA=QPR	ε sm=0.00000	
SHELL: [00248-00513-00318] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000			Ae=0.0 cm² sm=0 mm	wk=0.00 mm			CA=QPR	ε sm=0.00000	
SHELL: [00482-00450-00481] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000			Ae=0.0 cm² sm=0 mm	wk=0.00 mm			CA=QPR	ε sm=0.00000	
SHELL: [00227-00226-00450] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000			Ae=0.0 cm² sm=0 mm	wk=0.00 mm			CA=QPR	ε sm=0.00000	
SHELL: [00482-00481-00247] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000			Ae=0.0 cm² sm=0 mm	wk=0.00 mm			CA=QPR	ε sm=0.00000	
SHELL: [00427-00426-00226] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000			Ae=0.0 cm² sm=0 mm	wk=0.00 mm			CA=QPR	ε sm=0.00000	
SHELL: [00427-00416-00426] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000			Ae=0.0 cm² sm=0 mm	wk=0.00 mm			CA=QPR	ε sm=0.00000	
SHELL: [00414-00415-00427] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000			Ae=0.0 cm² sm=0 mm	wk=0.00 mm			CA=QPR	ε sm=0.00000	
SHELL: [00051-00213-00012] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000			Ae=0.0 cm² sm=0 mm	wk=0.00 mm			CA=QPR	ε sm=0.00000	
SHELL: [00451-00227-00450] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000			Ae=0.0 cm² sm=0 mm	wk=0.00 mm			CA=QPR	ε sm=0.00000	
SHELL: [00451-00450-00482] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000			Ae=0.0 cm² sm=0 mm	wk=0.00 mm			CA=QPR	ε sm=0.00000	
SHELL: [00228-00427-00227] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000			Ae=0.0 cm² sm=0 mm	wk=0.00 mm			CA=QPR	ε sm=0.00000	
SHELL: [00013-00449-00214] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000			Ae=0.0 cm² sm=0 mm	wk=0.00 mm			CA=QPR	ε sm=0.00000	
SHELL: [00413-00414-00229] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000			Ae=0.0 cm² sm=0 mm	wk=0.00 mm			CA=QPR	ε sm=0.00000	
SHELL: [00250-00483-00249] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000			Ae=0.0 cm² sm=0 mm	wk=0.00 mm			CA=QPR	ε sm=0.00000	
SHELL: [00228-00414-00427] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000			Ae=0.0 cm² sm=0 mm	wk=0.00 mm			CA=QPR	ε sm=0.00000	
SHELL: [00249-00482-00248] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000			Ae=0.0 cm² sm=0 mm	wk=0.00 mm			CA=QPR	ε sm=0.00000	
SHELL: [00249-00248-00514] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000			Ae=0.0 cm² sm=0 mm	wk=0.00 mm			CA=QPR	ε sm=0.00000	
SHELL: [00250-00249-00514] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000			Ae=0.0 cm² sm=0 mm	wk=0.00 mm			CA=QPR	ε sm=0.00000	
SHELL: [00012-00535-00366] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000			Ae=0.0 cm² sm=0 mm	wk=0.00 mm			CA=QPR	ε sm=0.00000	
SHELL: [00483-00451-00482] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000			Ae=0.0 cm² sm=0 mm	wk=0.00 mm			CA=QPR	ε sm=0.00000	
SHELL: [00483-00482-00249] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000			Ae=0.0 cm² sm=0 mm	wk=0.00 mm			CA=QPR	ε sm=0.00000	
SHELL: [00229-00228-00451] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000			Ae=0.0 cm² sm=0 mm	wk=0.00 mm			CA=QPR	ε sm=0.00000	
SHELL: [00320-00250-00514] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000			Ae=0.0 cm² sm=0 mm	wk=0.00 mm			CA=QPR	ε sm=0.00000	
SHELL: [00320-00514-00319] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000			Ae=0.0 cm² sm=0 mm	wk=0.00 mm			CA=QPR	ε sm=0.00000	
SHELL: [00229-00414-00228] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000			Ae=0.0 cm² sm=0 mm	wk=0.00 mm			CA=QPR	ε sm=0.00000	
SHELL: [00412-00413-00230] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000			Ae=0.0 cm² sm=0 mm	wk=0.00 mm			CA=QPR	ε sm=0.00000	
SHELL: [00013-00367-00449] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000			Ae=0.0 cm² sm=0 mm	wk=0.00 mm			CA=QPR	ε sm=0.00000	
SHELL: [00251-00250-00320] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000			Ae=0.0 cm² sm=0 mm	wk=0.00 mm			CA=QPR	ε sm=0.00000	
SHELL: [00230-00229-00452] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000			Ae=0.0 cm² sm=0 mm	wk=0.00 mm			CA=QPR	ε sm=0.00000	
SHELL: [00452-00451-00483] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000			Ae=0.0 cm² sm=0 mm	wk=0.00 mm			CA=QPR	ε sm=0.00000	
SHELL: [00452-00229-00451] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000			Ae=0.0 cm² sm=0 mm	wk=0.00 mm			CA=QPR	ε sm=0.00000	
SHELL: [00012-00213-00535] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000			Ae=0.0 cm² sm=0 mm	wk=0.00 mm			CA=QPR	ε sm=0.00000	
SHELL: [00251-00483-00250] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000			Ae=0.0 cm² sm=0 mm	wk=0.00 mm			CA=QPR	ε sm=0.00000	
SHELL: [00321-00251-00320] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000			Ae=0.0 cm² sm=0 mm	wk=0.00 mm			CA=QPR	ε sm=0.00000	
SHELL: [00011-00012-00366] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000			Ae=0.0 cm² sm=0 mm	wk=0.00 mm			CA=QPR	ε sm=0.00000	
SHELL: [00230-00413-00229] AA= PCA						CA=FQR	ε sm=0.00000			Ae=0.0 cm² sm=0 mm	wk=0.00 mm			CA=QPR	ε sm=0.00000	

Platee - Verifiche pressoflessione retta allo stato limite di esercizio

D	Nodo	σ ct	σ cc	σ at	Nodo	σ ct	σ cc	σ at	Nodo	σ ct	σ cc	σ at	Nodo	σ ct	σ cc	σ at
		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]

Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00411-00412-00231] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00252-00484-00251] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00252-00251-00321] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00484-00452-00483] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00484-00483-00251] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00231-00412-00230] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00322-00252-00321] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00018-00012-00011] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00051-00012-00018] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00410-00411-00232] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00254-00253-00323] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00453-00452-00484] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00453-00231-00230] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00253-00252-00322] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00453-00230-00452] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00232-00231-00453] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00232-00411-00231] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00214-00449-00758] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00213-00762-00535] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00485-00484-00252] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00485-00252-00253] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00485-00453-00484] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00323-00253-00322] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00408-00409-00234] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00254-00485-00253] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00409-00410-00233] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00233-00410-00232] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00324-00254-00323] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00214-00758-00756] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00454-00232-00453] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00454-00233-00232] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00454-00453-00485] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00486-00454-00485] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00255-00254-00324] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00762-00512-00237] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00234-00409-00233] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00234-00233-00454] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00762-00237-00535] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00235-00234-00455] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00486-00485-00254] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm

Platee - Verifiche pressoflessione retta allo stato limite di esercizio

D	Nodo	σ ct	σ cc	σ at	Nodo	σ ct	σ cc	σ at	Nodo	σ ct	σ cc	σ at	Nodo	σ ct	σ cc	σ at
		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]

SHELL: [00486-00254-00255] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00325-00255-00324] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00024-00512-00762] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00407-00408-00235] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00455-00234-00454] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00455-00454-00486] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00256-00486-00255] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00256-00255-00325] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00235-00408-00234] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00326-00256-00325] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00213-00024-00762] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00456-00428-00455] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00449-00367-00448] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00406-00407-00767] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00487-00455-00486] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00487-00486-00256] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00515-00487-00775] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00775-00487-00256] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00428-00235-00455] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00456-00455-00487] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00775-00256-00326] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00257-00428-00456] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00767-00407-00235] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00767-00235-00428] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00449-00448-00215] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00758-00215-00480] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00327-00775-00326] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00488-00515-00316] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00260-00430-00458] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00512-00511-00237] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00257-00767-00428] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00429-00257-00456] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00257-00406-00767] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00316-00515-00775] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00316-00775-00327] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00488-00487-00515] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00488-00456-00487] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00512-00480-00511] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00457-00429-00456] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00328-00316-00327] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00405-00406-00257] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000

Platee - Verifiche pressoflessione retta allo stato limite di esercizio

D	Nodo	σ ct	σ cc	σ at	Nodo	σ ct	σ cc	σ at	Nodo	σ ct	σ cc	σ at	Nodo	σ ct	σ cc	σ at
		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]

Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00014-00367-00013] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00489-00516-00314] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00258-00257-00429] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00258-00405-00257] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00404-00405-00258] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00315-00316-00328] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00516-00488-00316] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00516-00316-00315] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00457-00258-00429] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00457-00456-00488] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00329-00315-00328] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00259-00404-00258] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00237-00238-00535] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00330-00314-00329] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00403-00404-00259] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00237-00511-00238] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00314-00516-00315] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00314-00315-00329] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00430-00259-00258] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00430-00258-00457] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00489-00488-00516] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00489-00457-00488] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00313-00517-00314] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00518-00490-00312] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00331-00313-00330] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00215-00216-00480] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00458-00430-00457] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00458-00457-00489] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00260-00403-00259] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00517-00489-00314] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00402-00403-00260] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00260-00259-00430] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00313-00314-00330] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00401-00402-00261] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00215-00448-00216] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00480-00479-00511] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00480-00216-00479] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00490-00458-00489] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00490-00489-00517] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00460-00432-00459] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm

Platee - Verifiche pressoflessione retta allo stato limite di esercizio

D	Nodo	σ ct	σ cc	σ at	Nodo	σ ct	σ cc	σ at	Nodo	σ ct	σ cc	σ at	Nodo	σ ct	σ cc	σ at
		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]
SHELL: [00491-00518-00311] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000		Ae=0.0 cm² sm=0 mm			wk=0.00 mm		CA=QPR	ε sm=0.00000	
SHELL: [00431-00260-00458] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000		Ae=0.0 cm² sm=0 mm			wk=0.00 mm		CA=QPR	ε sm=0.00000	
SHELL: [00261-00260-00431] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000		Ae=0.0 cm² sm=0 mm			wk=0.00 mm		CA=QPR	ε sm=0.00000	
SHELL: [00261-00402-00260] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000		Ae=0.0 cm² sm=0 mm			wk=0.00 mm		CA=QPR	ε sm=0.00000	
SHELL: [00312-00313-00331] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000		Ae=0.0 cm² sm=0 mm			wk=0.00 mm		CA=QPR	ε sm=0.00000	
SHELL: [00312-00517-00313] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000		Ae=0.0 cm² sm=0 mm			wk=0.00 mm		CA=QPR	ε sm=0.00000	
SHELL: [00312-00490-00517] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000		Ae=0.0 cm² sm=0 mm			wk=0.00 mm		CA=QPR	ε sm=0.00000	
SHELL: [00459-00458-00490] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000		Ae=0.0 cm² sm=0 mm			wk=0.00 mm		CA=QPR	ε sm=0.00000	
SHELL: [00459-00431-00458] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000		Ae=0.0 cm² sm=0 mm			wk=0.00 mm		CA=QPR	ε sm=0.00000	
SHELL: [00332-00312-00331] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000		Ae=0.0 cm² sm=0 mm			wk=0.00 mm		CA=QPR	ε sm=0.00000	
SHELL: [00366-00535-00365] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000		Ae=0.0 cm² sm=0 mm			wk=0.00 mm		CA=QPR	ε sm=0.00000	
SHELL: [00367-00368-00448] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000		Ae=0.0 cm² sm=0 mm			wk=0.00 mm		CA=QPR	ε sm=0.00000	
SHELL: [00310-00311-00333] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000		Ae=0.0 cm² sm=0 mm			wk=0.00 mm		CA=QPR	ε sm=0.00000	
SHELL: [00262-00261-00431] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000		Ae=0.0 cm² sm=0 mm			wk=0.00 mm		CA=QPR	ε sm=0.00000	
SHELL: [00262-00431-00459] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000		Ae=0.0 cm² sm=0 mm			wk=0.00 mm		CA=QPR	ε sm=0.00000	
SHELL: [00262-00401-00261] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000		Ae=0.0 cm² sm=0 mm			wk=0.00 mm		CA=QPR	ε sm=0.00000	
SHELL: [00311-00518-00312] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000		Ae=0.0 cm² sm=0 mm			wk=0.00 mm		CA=QPR	ε sm=0.00000	
SHELL: [00311-00312-00332] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000		Ae=0.0 cm² sm=0 mm			wk=0.00 mm		CA=QPR	ε sm=0.00000	
SHELL: [00491-00490-00518] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000		Ae=0.0 cm² sm=0 mm			wk=0.00 mm		CA=QPR	ε sm=0.00000	
SHELL: [00491-00459-00490] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000		Ae=0.0 cm² sm=0 mm			wk=0.00 mm		CA=QPR	ε sm=0.00000	
SHELL: [00521-00493-00307] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000		Ae=0.0 cm² sm=0 mm			wk=0.00 mm		CA=QPR	ε sm=0.00000	
SHELL: [00432-00262-00459] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000		Ae=0.0 cm² sm=0 mm			wk=0.00 mm		CA=QPR	ε sm=0.00000	
SHELL: [00333-00311-00332] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000		Ae=0.0 cm² sm=0 mm			wk=0.00 mm		CA=QPR	ε sm=0.00000	
SHELL: [00368-00369-00448] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000		Ae=0.0 cm² sm=0 mm			wk=0.00 mm		CA=QPR	ε sm=0.00000	
SHELL: [00365-00534-00364] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000		Ae=0.0 cm² sm=0 mm			wk=0.00 mm		CA=QPR	ε sm=0.00000	
SHELL: [00400-00401-00262] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000		Ae=0.0 cm² sm=0 mm			wk=0.00 mm		CA=QPR	ε sm=0.00000	
SHELL: [00263-00262-00432] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000		Ae=0.0 cm² sm=0 mm			wk=0.00 mm		CA=QPR	ε sm=0.00000	
SHELL: [00263-00400-00262] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000		Ae=0.0 cm² sm=0 mm			wk=0.00 mm		CA=QPR	ε sm=0.00000	
SHELL: [00334-00310-00333] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000		Ae=0.0 cm² sm=0 mm			wk=0.00 mm		CA=QPR	ε sm=0.00000	
SHELL: [00460-00459-00491] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000		Ae=0.0 cm² sm=0 mm			wk=0.00 mm		CA=QPR	ε sm=0.00000	
SHELL: [00460-00263-00432] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000		Ae=0.0 cm² sm=0 mm			wk=0.00 mm		CA=QPR	ε sm=0.00000	
SHELL: [00264-00399-00263] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000		Ae=0.0 cm² sm=0 mm			wk=0.00 mm		CA=QPR	ε sm=0.00000	
SHELL: [00519-00311-00310] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000		Ae=0.0 cm² sm=0 mm			wk=0.00 mm		CA=QPR	ε sm=0.00000	
SHELL: [00519-00491-00311] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000		Ae=0.0 cm² sm=0 mm			wk=0.00 mm		CA=QPR	ε sm=0.00000	
SHELL: [00238-00239-00534] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000		Ae=0.0 cm² sm=0 mm			wk=0.00 mm		CA=QPR	ε sm=0.00000	
SHELL: [00216-00448-00217] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000		Ae=0.0 cm² sm=0 mm			wk=0.00 mm		CA=QPR	ε sm=0.00000	
SHELL: [00396-00397-00266] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000		Ae=0.0 cm² sm=0 mm			wk=0.00 mm		CA=QPR	ε sm=0.00000	
SHELL: [00216-00217-00479] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000		Ae=0.0 cm² sm=0 mm			wk=0.00 mm		CA=QPR	ε sm=0.00000	
SHELL: [00399-00400-00263] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000		Ae=0.0 cm² sm=0 mm			wk=0.00 mm		CA=QPR	ε sm=0.00000	
SHELL: [00492-00519-00309] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000		Ae=0.0 cm² sm=0 mm			wk=0.00 mm		CA=QPR	ε sm=0.00000	
SHELL: [00309-00519-00310] AA= PCA						CA=FQR	ε sm=0.00000		Ae=0.0 cm² sm=0 mm			wk=0.00 mm		CA=QPR	ε sm=0.00000	

Platee - Verifiche pressoflessione retta allo stato limite di esercizio

D	Nodo	σ ct	σ cc	σ at	Nodo	σ ct	σ cc	σ at	Nodo	σ ct	σ cc	σ at	Nodo	σ ct	σ cc	σ at
		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]

Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00309-00310-00334] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00492-00460-00491] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00492-00491-00519] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00433-00264-00263] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00433-00263-00460] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00335-00309-00334] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00308-00520-00309] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00398-00399-00264] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00308-00309-00335] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00461-00460-00492] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00461-00433-00460] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00265-00398-00264] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00520-00492-00309] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00265-00433-00461] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00265-00264-00433] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00336-00308-00335] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00535-00238-00365] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00434-00265-00461] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00493-00461-00492] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00493-00492-00520] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00266-00397-00265] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00306-00307-00337] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00365-00238-00534] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00397-00398-00265] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00494-00521-00306] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00462-00461-00493] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00266-00265-00434] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00307-00308-00336] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00307-00520-00308] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00307-00493-00520] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00511-00479-00510] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00463-00268-00435] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00462-00434-00461] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00337-00307-00336] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00267-00396-00266] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00522-00306-00305] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00511-00510-00239] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00267-00266-00434] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00267-00434-00462] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00306-00521-00307] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm

Platee - Verifiche pressoflessione retta allo stato limite di esercizio

D	Nodo	σ ct	σ cc	σ at	Nodo	σ ct	σ cc	σ at	Nodo	σ ct	σ cc	σ at	Nodo	σ ct	σ cc	σ at
		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]

SHELL: [00494-00493-00521] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00494-00462-00493] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00435-00267-00462] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00338-00306-00337] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00238-00511-00239] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00522-00494-00306] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00269-00394-00268] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00448-00369-00217] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00395-00396-00267] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00268-00267-00435] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00268-00395-00267] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00305-00306-00338] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00523-00495-00304] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00463-00462-00494] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00463-00435-00462] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00339-00305-00338] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00534-00239-00240] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00495-00522-00304] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00270-00393-00269] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00340-00304-00339] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00534-00240-00363] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00394-00395-00268] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00495-00494-00522] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00304-00522-00305] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00304-00305-00339] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00436-00269-00268] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00436-00268-00463] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00495-00463-00494] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00270-00269-00436] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00303-00304-00340] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00464-00436-00463] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00464-00463-00495] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00534-00363-00364] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00302-00303-00341] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00302-00496-00523] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00479-00218-00478] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00393-00394-00269] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00270-00436-00464] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00303-00523-00304] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00496-00495-00523] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00496-00464-00495] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000

Platee - Verifiche pressoflessione retta allo stato limite di esercizio

D	Nodo	σ ct	σ cc	σ at	Nodo	σ ct	σ cc	σ at	Nodo	σ ct	σ cc	σ at	Nodo	σ ct	σ cc	σ at
		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]

Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00437-00270-00464] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00302-00523-00303] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00341-00303-00340] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00479-00217-00218] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00479-00478-00510] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00392-00393-00270] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00239-00510-00240] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00273-00272-00438] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00271-00270-00437] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00271-00392-00270] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00465-00464-00496] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00465-00437-00464] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00524-00496-00302] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00391-00392-00272] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00272-00271-00437] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00758-00449-00215] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00369-00370-00218] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00272-00392-00271] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00497-00524-00301] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00301-00524-00302] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00525-00301-00300] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00342-00301-00302] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00342-00302-00341] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00438-00437-00465] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00438-00272-00437] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00497-00465-00496] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00497-00496-00524] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00390-00391-00273] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00343-00300-00342] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00525-00497-00301] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00273-00391-00272] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00300-00301-00342] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00510-00478-00509] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00498-00466-00497] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00510-00509-00241] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00466-00273-00438] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00275-00389-00274] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00466-00438-00465] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00466-00465-00497] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00274-00273-00439] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm

Platee - Verifiche pressoflessione retta allo stato limite di esercizio

D	Nodo	σ ct	σ cc	σ at	Nodo	σ ct	σ cc	σ at	Nodo	σ ct	σ cc	σ at	Nodo	σ ct	σ cc	σ at
		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]

SHELL: [00274-00390-00273] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00498-00497-00525] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00389-00390-00274] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00439-00273-00466] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00344-00299-00343] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00510-00241-00240] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00240-00241-00363] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00299-00300-00343] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00299-00525-00300] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00299-00498-00525] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00275-00439-00467] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00467-00439-00466] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00388-00389-00275] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00467-00466-00498] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00526-00498-00299] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00345-00298-00344] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00370-00371-00219] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00275-00274-00439] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00369-00218-00217] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00298-00299-00344] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00298-00526-00299] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00386-00387-00277] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00499-00467-00498] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00499-00498-00526] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00276-00275-00440] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00276-00388-00275] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00277-00387-00276] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00440-00275-00467] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00346-00297-00345] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00363-00241-00362] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00297-00298-00345] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00297-00526-00298] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00297-00499-00526] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00387-00388-00276] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00280-00442-00470] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00478-00219-00477] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00527-00499-00297] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00468-00467-00499] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00468-00440-00467] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00468-00276-00440] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00347-00296-00346] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000

Platee - Verifiche pressoflessione retta allo stato limite di esercizio

D	Nodo	σ ct	σ cc	σ at	Nodo	σ ct	σ cc	σ at	Nodo	σ ct	σ cc	σ at	Nodo	σ ct	σ cc	σ at
		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]

Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00478-00477-00509] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00296-00527-00297] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00500-00527-00296] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00241-00509-00242] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00296-00297-00346] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00385-00386-00278] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00441-00276-00468] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00441-00277-00276] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00500-00499-00527] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00500-00468-00499] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00278-00386-00277] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00278-00277-00441] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00528-00296-00295] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00241-00242-00362] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00295-00296-00347] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00348-00295-00347] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00528-00500-00296] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00469-00441-00468] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00469-00468-00500] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00469-00278-00441] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00279-00278-00442] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00218-00219-00478] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00501-00500-00528] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00501-00469-00500] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00279-00385-00278] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00384-00385-00279] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00442-00278-00469] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00219-00220-00477] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00349-00294-00348] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00294-00528-00295] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00294-00295-00348] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00294-00501-00528] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00218-00370-00219] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00381-00382-00282] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00529-00501-00294] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00280-00279-00442] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00470-00469-00501] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00470-00442-00469] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00350-00293-00349] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00509-00477-00508] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm

Platee - Verifiche pressoflessione retta allo stato limite di esercizio

D	Nodo	σ ct	σ cc	σ at	Nodo	σ ct	σ cc	σ at	Nodo	σ ct	σ cc	σ at	Nodo	σ ct	σ cc	σ at
		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]

SHELL: [00280-00384-00279] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00293-00294-00349] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00293-00529-00294] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00383-00384-00280] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00382-00383-00281] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00351-00292-00350] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00509-00508-00242] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00443-00280-00470] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00502-00501-00529] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00502-00470-00501] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00371-00372-00220] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00281-00383-00280] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00281-00280-00443] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00292-00293-00350] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00292-00502-00529] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00242-00508-00243] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00292-00529-00293] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00471-00443-00470] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00471-00470-00502] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00471-00281-00443] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00352-00291-00351] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00530-00502-00292] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00282-00382-00281] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00503-00530-00291] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00242-00243-00361] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00291-00292-00351] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00291-00530-00292] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00503-00471-00502] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00503-00502-00530] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00444-00281-00471] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00444-00282-00281] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00380-00381-00283] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00362-00242-00361] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00283-00381-00282] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00290-00291-00352] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00379-00380-00284] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00372-00373-00221] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00283-00282-00444] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00472-00283-00444] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00472-00471-00503] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00472-00444-00471] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000

Platee - Verifiche pressoflessione retta allo stato limite di esercizio

D	Nodo	σ ct	σ cc	σ at	Nodo	σ ct	σ cc	σ at	Nodo	σ ct	σ cc	σ at	Nodo	σ ct	σ cc	σ at
		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]

Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00353-00290-00352] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00531-00503-00291] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00531-00291-00290] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00219-00371-00220] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00220-00221-00477] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00504-00472-00503] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00504-00503-00531] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00284-00283-00445] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00284-00380-00283] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00445-00283-00472] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00285-00379-00284] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00354-00289-00353] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00289-00531-00290] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00289-00290-00353] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00289-00504-00531] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00477-00221-00476] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00285-00445-00473] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00506-00533-00777] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00473-00472-00504] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00473-00445-00472] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00532-00504-00289] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00378-00379-00285] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00355-00288-00354] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00285-00284-00445] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00377-00378-00286] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00288-00289-00354] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00288-00532-00289] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00477-00476-00508] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00356-00287-00355] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00243-00244-00360] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00446-00285-00473] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00505-00473-00504] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00505-00504-00532] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00286-00378-00285] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00286-00285-00446] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00243-00508-00244] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00287-00288-00355] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00361-00243-00360] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00287-00505-00532] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm
SHELL: [00287-00532-00288] AA= PCA CA=FQR ε sm=0.00000 Ae=0.0 cm² sm=0 mm wk=0.00 mm CA=QPR ε sm=0.00000
Ae=0.0 cm² sm=0 mm wk=0.00 mm

Platee - Verifiche pressoflessione retta allo stato limite di esercizio

D	Nodo	σ ct	σ cc	σ at	Nodo	σ ct	σ cc	σ at	Nodo	σ ct	σ cc	σ at	Nodo	σ ct	σ cc	σ at
		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]
SHELL: [00474-00286-00446] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000			Ae=0.0 cm² sm=0 mm	wk=0.00 mm			CA=QPR	ε sm=0.00000	
SHELL: [00474-00446-00473] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000			Ae=0.0 cm² sm=0 mm	wk=0.00 mm			CA=QPR	ε sm=0.00000	
SHELL: [00474-00473-00505] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000			Ae=0.0 cm² sm=0 mm	wk=0.00 mm			CA=QPR	ε sm=0.00000	
SHELL: [00507-00475-00506] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000			Ae=0.0 cm² sm=0 mm	wk=0.00 mm			CA=QPR	ε sm=0.00000	
SHELL: [00533-00505-00287] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000			Ae=0.0 cm² sm=0 mm	wk=0.00 mm			CA=QPR	ε sm=0.00000	
SHELL: [00357-00777-00356] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000			Ae=0.0 cm² sm=0 mm	wk=0.00 mm			CA=QPR	ε sm=0.00000	
SHELL: [00221-00222-00476] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000			Ae=0.0 cm² sm=0 mm	wk=0.00 mm			CA=QPR	ε sm=0.00000	
SHELL: [00769-00377-00286] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000			Ae=0.0 cm² sm=0 mm	wk=0.00 mm			CA=QPR	ε sm=0.00000	
SHELL: [00777-00287-00356] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000			Ae=0.0 cm² sm=0 mm	wk=0.00 mm			CA=QPR	ε sm=0.00000	
SHELL: [00777-00533-00287] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000			Ae=0.0 cm² sm=0 mm	wk=0.00 mm			CA=QPR	ε sm=0.00000	
SHELL: [00447-00769-00286] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000			Ae=0.0 cm² sm=0 mm	wk=0.00 mm			CA=QPR	ε sm=0.00000	
SHELL: [00447-00286-00474] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000			Ae=0.0 cm² sm=0 mm	wk=0.00 mm			CA=QPR	ε sm=0.00000	
SHELL: [00506-00474-00505] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000			Ae=0.0 cm² sm=0 mm	wk=0.00 mm			CA=QPR	ε sm=0.00000	
SHELL: [00506-00505-00533] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000			Ae=0.0 cm² sm=0 mm	wk=0.00 mm			CA=QPR	ε sm=0.00000	
SHELL: [00508-00476-00507] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000			Ae=0.0 cm² sm=0 mm	wk=0.00 mm			CA=QPR	ε sm=0.00000	
SHELL: [00376-00377-00769] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000			Ae=0.0 cm² sm=0 mm	wk=0.00 mm			CA=QPR	ε sm=0.00000	
SHELL: [00508-00507-00244] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000			Ae=0.0 cm² sm=0 mm	wk=0.00 mm			CA=QPR	ε sm=0.00000	
SHELL: [00358-00246-00357] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000			Ae=0.0 cm² sm=0 mm	wk=0.00 mm			CA=QPR	ε sm=0.00000	
SHELL: [00224-00769-00447] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000			Ae=0.0 cm² sm=0 mm	wk=0.00 mm			CA=QPR	ε sm=0.00000	
SHELL: [00224-00376-00769] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000			Ae=0.0 cm² sm=0 mm	wk=0.00 mm			CA=QPR	ε sm=0.00000	
SHELL: [00246-00777-00357] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000			Ae=0.0 cm² sm=0 mm	wk=0.00 mm			CA=QPR	ε sm=0.00000	
SHELL: [00246-00506-00777] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000			Ae=0.0 cm² sm=0 mm	wk=0.00 mm			CA=QPR	ε sm=0.00000	
SHELL: [00475-00447-00474] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000			Ae=0.0 cm² sm=0 mm	wk=0.00 mm			CA=QPR	ε sm=0.00000	
SHELL: [00475-00474-00506] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000			Ae=0.0 cm² sm=0 mm	wk=0.00 mm			CA=QPR	ε sm=0.00000	
SHELL: [00475-00224-00447] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000			Ae=0.0 cm² sm=0 mm	wk=0.00 mm			CA=QPR	ε sm=0.00000	
SHELL: [00221-00373-00222] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000			Ae=0.0 cm² sm=0 mm	wk=0.00 mm			CA=QPR	ε sm=0.00000	
SHELL: [00375-00376-00224] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000			Ae=0.0 cm² sm=0 mm	wk=0.00 mm			CA=QPR	ε sm=0.00000	
SHELL: [00374-00375-00223] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000			Ae=0.0 cm² sm=0 mm	wk=0.00 mm			CA=QPR	ε sm=0.00000	
SHELL: [00220-00372-00221] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000			Ae=0.0 cm² sm=0 mm	wk=0.00 mm			CA=QPR	ε sm=0.00000	
SHELL: [00359-00245-00358] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000			Ae=0.0 cm² sm=0 mm	wk=0.00 mm			CA=QPR	ε sm=0.00000	
SHELL: [00507-00506-00246] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000			Ae=0.0 cm² sm=0 mm	wk=0.00 mm			CA=QPR	ε sm=0.00000	
SHELL: [00223-00224-00475] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000			Ae=0.0 cm² sm=0 mm	wk=0.00 mm			CA=QPR	ε sm=0.00000	
SHELL: [00223-00375-00224] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000			Ae=0.0 cm² sm=0 mm	wk=0.00 mm			CA=QPR	ε sm=0.00000	
SHELL: [00245-00246-00358] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000			Ae=0.0 cm² sm=0 mm	wk=0.00 mm			CA=QPR	ε sm=0.00000	
SHELL: [00245-00507-00246] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000			Ae=0.0 cm² sm=0 mm	wk=0.00 mm			CA=QPR	ε sm=0.00000	
SHELL: [00244-00245-00359] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000			Ae=0.0 cm² sm=0 mm	wk=0.00 mm			CA=QPR	ε sm=0.00000	
SHELL: [00373-00374-00222] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000			Ae=0.0 cm² sm=0 mm	wk=0.00 mm			CA=QPR	ε sm=0.00000	
SHELL: [00222-00223-00476] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000			Ae=0.0 cm² sm=0 mm	wk=0.00 mm			CA=QPR	ε sm=0.00000	
SHELL: [00222-00374-00223] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000			Ae=0.0 cm² sm=0 mm	wk=0.00 mm			CA=QPR	ε sm=0.00000	
SHELL: [00476-00223-00475] AA= PCA Ae=0.0 cm² sm=0 mm wk=0.00 mm						CA=FQR	ε sm=0.00000			Ae=0.0 cm² sm=0 mm	wk=0.00 mm			CA=QPR	ε sm=0.00000	
SHELL: [00476-00475-00507] AA= PCA						CA=FQR	ε sm=0.00000			Ae=0.0 cm² sm=0 mm	wk=0.00 mm			CA=QPR	ε sm=0.00000	

Platee - Verifiche pressoflessione retta allo stato limite di esercizio

D	Nodo	σ ct	σ cc	σ at	Nodo	σ ct	σ cc	σ at	Nodo	σ ct	σ cc	σ at	Nodo	σ ct	σ cc	σ at
		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]
Ae=0.0 cm² sm=0 mm wk=0.00 mm SHELL: [00360-00244-00359] AA= PCA						**CA=FQR**	**ε sm=0.00000**		**Ae=0.0 cm² sm=0 mm wk=0.00 mm**					**CA=QPR**	**ε sm=0.00000**	
Ae=0.0 cm² sm=0 mm wk=0.00 mm SHELL: [00244-00507-00245] AA= PCA						**CA=FQR**	**ε sm=0.00000**		**Ae=0.0 cm² sm=0 mm wk=0.00 mm**					**CA=QPR**	**ε sm=0.00000**	
Ae=0.0 cm² sm=0 mm wk=0.00 mm																
P	00009	0.358	-0.436	4.030	00010	0.302	-0.492	3.197	00011	0.096	-0.106	1.096	00012	0.066	-0.068	0.764
S		0.000	-0.034	0.000		0.025	-0.137	0.107		0.023	-0.031	0.259		0.014	-0.013	0.163
P	00013	0.066	-0.123	0.674	00014	0.070	-0.073	0.807	00015	0.047	-0.048	0.541	00016	0.027	-0.033	0.298
S		0.034	-0.075	0.330		0.012	-0.007	0.144		0.011	-0.010	0.130		0.010	-0.014	0.112
P	00017	0.020	-0.033	0.213	00018	0.013	0.005	0.174	00019	0.075	0.034	1.050	00020	0.017	-0.007	0.212
S		0.042	-0.046	0.480		0.004	0.002	0.057		0.022	-0.040	0.226		0.010	-0.006	0.119
P	00021	0.113	-0.113	1.320	00024	0.103	-0.058	1.275	00045	0.001	-0.001	0.012	00046	0.009	-0.010	0.109
S		0.047	-0.046	0.544		0.164	-0.155	1.918		0.016	-0.015	0.182		0.045	-0.045	0.527
P	00047	0.204	-0.224	2.333	00048	0.000	-0.084	0.000	00049	0.000	-2.260	0.000	00050	0.744	0.507	10.761
S		0.081	-0.224	0.704		0.353	0.080	4.660		0.905	-1.154	10.103		0.045	-0.059	0.493
P	00051	0.006	-0.005	0.078	00052	0.002	-0.045	0.000	00053	0.064	0.039	0.912	00054	0.000	-0.173	0.000
S		0.010	-0.010	0.112		0.141	-0.144	1.630		0.205	-0.320	2.185		0.762	-0.174	9.846
P	00055	0.000	-0.464	0.000	00056	0.215	0.133	3.083	00213	0.025	-0.026	0.292	00214	0.000	-0.445	0.000
S		0.352	-0.684	3.526		0.021	-0.008	0.261		0.073	-0.074	0.848		0.000	-0.094	0.000
P	00215	0.620	-0.413	7.552	00216	0.211	-0.245	2.391	00217	0.096	-0.096	1.114	00218	0.075	-0.075	0.875
S		0.328	-0.294	3.869		0.068	-0.096	0.738		0.133	-0.135	1.536		0.132	-0.131	1.529
P	00219	0.053	-0.053	0.616	00220	0.070	-0.070	0.810	00221	0.109	-0.108	1.263	00222	0.063	-0.064	0.734
S		0.127	-0.128	1.470		0.142	-0.142	1.647		0.166	-0.166	1.925		0.161	-0.161	1.877
P	00223	0.097	-0.096	1.123	00224	0.094	-0.094	1.095	00225	0.042	-0.043	0.489	00226	0.037	-0.037	0.432
S		0.196	-0.195	2.280		0.236	-0.238	2.744		0.014	-0.014	0.158		0.437	-0.438	5.080
P	00227	0.292	-0.290	3.396	00228	0.482	-0.481	5.598	00229	0.581	-0.581	6.758	00230	0.329	-0.328	3.820
S		0.609	-0.608	7.082		0.678	-0.679	7.887		0.517	-0.517	6.006		0.330	-0.332	3.838
P	00231	0.378	-0.378	4.394	00232	0.476	-0.476	5.539	00233	0.256	-0.257	2.980	00234	0.350	-0.350	4.064
S		0.357	-0.357	4.145		0.316	-0.316	3.674		0.249	-0.249	2.899		0.242	-0.243	2.819
P	00235	0.363	-0.363	4.223	00236	0.000	-0.847	0.000	00237	0.216	-0.220	2.510	00238	0.119	-0.119	1.381
S		0.290	-0.290	3.374		0.503	0.363	7.303		0.049	-0.046	0.568		0.117	-0.117	1.355
P	00239	0.056	-0.056	0.647	00240	0.088	-0.089	1.025	00241	0.105	-0.105	1.216	00242	0.125	-0.125	1.455
S		0.179	-0.180	2.078		0.213	-0.214	2.479		0.178	-0.178	2.065		0.181	-0.182	2.097
P	00243	0.090	-0.091	1.049	00244	0.122	-0.122	1.422	00245	0.154	-0.155	1.790	00246	0.132	-0.132	1.531
S		0.168	-0.168	1.957		0.173	-0.172	2.009		0.189	-0.189	2.202		0.192	-0.193	2.235
P	00247	0.579	-0.373	7.076	00248	0.021	-0.105	0.099	00249	0.434	-0.434	5.046	00250	0.545	-0.546	6.335
S		0.000	-0.205	0.000		0.553	-0.542	6.452		0.668	-0.670	7.761		0.734	-0.734	8.537
P	00251	0.527	-0.528	6.130	00252	0.546	-0.546	6.346	00253	0.366	-0.366	4.257	00254	0.429	-0.429	4.987
S		0.483	-0.484	5.618		0.433	-0.432	5.030		0.366	-0.366	4.259		0.302	-0.302	3.511
P	00255	0.533	-0.533	6.194	00256	0.407	-0.407	4.727	00257	0.237	-0.238	2.759	00258	0.197	-0.196	2.285
S		0.367	-0.367	4.261		0.283	-0.283	3.296		0.297	-0.293	3.453		0.315	-0.310	3.676
P	00259	0.286	-0.287	3.328	00260	0.232	-0.231	2.696	00261	0.291	-0.292	3.381	00262	0.254	-0.251	2.952
S		0.381	-0.382	4.423		0.330	-0.337	3.820		0.417	-0.421	4.840		0.362	-0.349	4.229
P	00263	0.231	-0.232	2.690	00264	0.292	-0.294	3.395	00265	0.210	-0.210	2.445	00266	0.289	-0.285	3.360
S		0.346	-0.354	4.012		0.405	-0.410	4.704		0.353	-0.345	4.118		0.406	-0.400	4.727
P	00267	0.220	-0.223	2.550	00268	0.196	-0.198	2.281	00269	0.298	-0.292	3.478	00270	0.196	-0.197	2.276
S		0.369	-0.368	4.295		0.358	-0.356	4.169		0.434	-0.423	5.062		0.360	-0.359	4.184
P	00271	0.191	-0.189	2.229	00272	0.206	-0.211	2.391	00273	0.145	-0.147	1.680	00274	0.129	-0.118	1.524
S		0.435	-0.427	5.067		0.434	-0.443	5.026		0.362	-0.359	4.216		0.354	-0.335	4.149
P	00275	0.173	-0.176	2.012	00276	0.120	-0.127	1.386	00277	0.135	-0.126	1.579	00278	0.136	-0.135	1.583
S		0.395	-0.392	4.602		0.375	-0.374	4.368		0.383	-0.373	4.476		0.388	-0.376	4.524
P	00279	0.108	-0.112	1.254	00280	0.103	-0.104	1.197	00281	0.124	-0.116	1.461	00282	0.102	-0.106	1.177
S		0.340	-0.353	3.932		0.374	-0.385	4.324		0.392	-0.372	4.587		0.351	-0.361	4.061
P	0028	0.101	-0.099	1.183	0028	0.105	-0.111	1.214	0028	0.088	-0.084	1.036	0028	0.095	-0.092	1.108

Platee - Verifiche pressoflessione retta allo stato limite di esercizio

D	Nodo	σ ct	σ cc	σ at	Nodo	σ ct	σ cc	σ at	Nodo	σ ct	σ cc	σ at	Nodo	σ ct	σ cc	σ at
		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]
	3				4				5				6			
S		0.355	-0.369	4.108		0.318	-0.327	3.678		0.341	-0.333	3.983		0.312	-0.304	3.639
P	00287	0.088	-0.091	1.019	00288	0.106	-0.109	1.222	00289	0.082	-0.084	0.947	00290	0.129	-0.122	1.517
S		0.260	-0.277	2.995		0.271	-0.277	3.137		0.305	-0.297	3.563		0.337	-0.319	3.947
P	00291	0.085	-0.088	0.980	00292	0.105	-0.111	1.208	00293	0.137	-0.130	1.601	00294	0.092	-0.091	1.065
S		0.328	-0.331	3.810		0.369	-0.364	4.296		0.356	-0.340	4.163		0.370	-0.367	4.301
P	00295	0.180	-0.183	2.082	00296	0.106	-0.107	1.233	00297	0.122	-0.116	1.430	00298	0.244	-0.248	2.827
S		0.432	-0.433	5.023		0.368	-0.381	4.257		0.413	-0.405	4.815		0.446	-0.448	5.184
P	00299	0.108	-0.105	1.261	00300	0.193	-0.197	2.241	00301	0.298	-0.292	3.476	00302	0.149	-0.144	1.745
S		0.391	-0.401	4.526		0.481	-0.495	5.568		0.535	-0.521	6.236		0.436	-0.415	5.107
P	00303	0.312	-0.316	3.624	00304	0.289	-0.287	3.364	00305	0.287	-0.290	3.326	00306	0.291	-0.287	3.386
S		0.492	-0.504	5.696		0.464	-0.471	5.383		0.523	-0.524	6.077		0.465	-0.460	5.419
P	00307	0.259	-0.259	3.007	00308	0.331	-0.333	3.845	00309	0.298	-0.298	3.464	00310	0.379	-0.374	4.415
S		0.446	-0.453	5.173		0.516	-0.516	5.995		0.448	-0.447	5.215		0.533	-0.525	6.215
P	00311	0.317	-0.320	3.678	00312	0.299	-0.301	3.472	00313	0.370	-0.366	4.308	00314	0.272	-0.272	3.164
S		0.457	-0.455	5.322		0.418	-0.419	4.854		0.512	-0.505	5.968		0.378	-0.373	4.398
P	00315	0.335	-0.336	3.891	00316	0.261	-0.261	3.035	00317	0.688	-0.740	7.909	00318	0.399	-0.235	4.912
S		0.410	-0.412	4.759		0.340	-0.345	3.951		0.060	-0.047	0.721		0.140	-0.158	1.600
P	00319	0.034	-0.051	0.371	00320	0.177	-0.175	2.058	00321	0.187	-0.188	2.173	00322	0.275	-0.276	3.200
S		0.068	-0.067	0.798		0.105	-0.106	1.224		0.029	-0.029	0.332		0.078	-0.078	0.900
P	00323	0.233	-0.233	2.710	00324	0.220	-0.220	2.559	00325	0.248	-0.246	2.884	00326	0.255	-0.255	2.966
S		0.046	-0.045	0.542		0.010	-0.011	0.118		0.012	-0.013	0.142		0.013	-0.013	0.155
P	00327	0.172	-0.174	1.992	00328	0.233	-0.222	2.721	00329	0.118	-0.129	1.352	00330	0.149	-0.147	1.733
S		0.009	-0.007	0.105		0.026	-0.027	0.301		0.011	-0.019	0.124		0.014	-0.009	0.165
P	00331	0.132	-0.128	1.537	00332	0.117	-0.121	1.356	00333	0.156	-0.155	1.814	00334	0.078	-0.076	0.911
S		0.024	-0.020	0.284		0.028	-0.034	0.310		0.026	-0.023	0.312		0.022	-0.023	0.261
P	00335	0.109	-0.109	1.296	00336	0.076	-0.080	0.884	00337	0.040	-0.043	0.468	00338	0.089	-0.087	1.062
S		0.031	-0.035	0.366		0.052	-0.048	0.620		0.040	-0.040	0.466		0.043	-0.047	0.503
P	00339	0.056	-0.066	0.653	00340	0.030	-0.042	0.355	00341	0.026	0.008	0.346	00342	0.032	-0.031	0.380
S		0.062	-0.055	0.743		0.031	-0.031	0.362		0.081	-0.086	0.946		0.007	-0.010	0.078
P	00343	0.114	-0.125	1.322	00344	0.011	-0.013	0.129	00345	0.086	-0.081	1.034	00346	0.030	-0.035	0.352
S		0.027	-0.028	0.307		0.015	0.006	0.206		0.012	-0.018	0.136		0.033	-0.034	0.388
P	00347	0.029	-0.035	0.332	00348	0.050	-0.043	0.619	00349	0.014	-0.024	0.140	00350	0.021	-0.022	0.241
S		0.012	0.007	0.167		0.020	-0.028	0.224		0.019	-0.019	0.228		0.014	-0.008	0.179
P	00351	0.018	-0.010	0.238	00352	0.020	-0.033	0.210	00353	0.023	-0.024	0.272	00354	0.022	-0.014	0.285
S		0.025	-0.036	0.276		0.023	-0.016	0.283		0.014	-0.007	0.180		0.012	-0.028	0.122
P	00355	0.049	-0.047	0.578	00356	0.018	-0.020	0.210	00357	0.051	-0.051	0.592	00358	0.047	-0.047	0.544
S		0.022	-0.017	0.267		0.006	-0.006	0.064		0.007	-0.007	0.079		0.007	-0.006	0.079
P	00359	0.032	-0.035	0.375	00360	0.034	-0.024	0.414	00361	0.032	-0.037	0.361	00362	0.014	-0.015	0.161
S		0.014	-0.014	0.160		0.022	-0.023	0.255		0.032	-0.032	0.371		0.016	-0.017	0.187
P	00363	0.045	-0.043	0.524	00364	0.098	-0.098	1.143	00365	0.179	-0.179	2.083	00366	0.194	-0.198	2.252
S		0.034	-0.034	0.393		0.020	-0.020	0.232		0.036	-0.036	0.421		0.032	-0.037	0.362
P	00367	0.390	-0.402	4.520	00368	0.360	-0.360	4.182	00369	0.207	-0.205	2.407	00370	0.123	-0.124	1.425
S		0.021	-0.019	0.245		0.009	-0.009	0.103		0.064	-0.065	0.748		0.028	-0.027	0.323
P	00371	0.066	-0.067	0.760	00372	0.054	-0.048	0.640	00373	0.034	-0.039	0.388	00374	0.022	-0.020	0.260
S		0.040	-0.039	0.462		0.026	-0.027	0.304		0.023	-0.022	0.269		0.027	-0.027	0.307
P	00375	0.020	-0.018	0.241	00376	0.025	-0.028	0.282	00377	0.016	-0.014	0.187	00378	0.021	-0.030	0.222
S		0.015	-0.016	0.174		0.008	-0.007	0.102		0.014	-0.016	0.158		0.026	-0.021	0.307
P	00379	0.031	-0.027	0.366	00380	0.022	-0.031	0.241	00381	0.031	-0.030	0.357	00382	0.024	-0.009	0.321
S		0.016	-0.034	0.162		0.015	-0.005	0.195		0.022	-0.013	0.273		0.009	-0.030	0.099
P	00383	0.024	-0.028	0.270	00384	0.038	-0.042	0.446	00385	0.017	0.010	0.244	00386	0.019	-0.024	0.218
S		0.016	-0.007	0.204		0.022	-0.019	0.261		0.010	-0.021	0.115		0.011	-0.005	0.152
P	0038	0.022	-0.025	0.249	0038	0.039	-0.038	0.470	0038	0.045	-0.055	0.514	0039	0.042	-0.050	0.491

Platee - Verifiche pressoflessione retta allo stato limite di esercizio

D	Nodo	σ ct	σ cc	σ at	Nodo	σ ct	σ cc	σ at	Nodo	σ ct	σ cc	σ at	Nodo	σ ct	σ cc	σ at
		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]
	7				8				9				0			
S		0.018	-0.018	0.211		0.015	-0.019	0.167		0.015	-0.008	0.201		0.016	-0.016	0.184
P	0039 1	0.105	-0.106	1.252	0039 2	0.035	-0.034	0.410	0039 3	0.008	-0.017	0.096	0039 4	0.095	-0.102	1.094
S		0.009	-0.013	0.109		0.018	-0.016	0.216		0.039	-0.038	0.449		0.040	-0.038	0.480
P	0039 5	0.038	-0.042	0.445	0039 6	0.065	-0.066	0.759	0039 7	0.084	-0.086	0.981	0039 8	0.062	-0.067	0.736
S		0.040	-0.041	0.465		0.034	-0.034	0.393		0.029	-0.029	0.348		0.030	-0.031	0.355
P	0039 9	0.124	-0.118	1.447	0040 0	0.080	-0.078	0.927	0040 1	0.100	-0.108	1.151	0040 2	0.142	-0.135	1.657
S		0.024	-0.024	0.282		0.026	-0.024	0.312		0.015	-0.026	0.189		0.026	-0.023	0.311
P	0040 3	0.082	-0.077	0.958	0040 4	0.140	-0.152	1.613	0040 5	0.144	-0.136	1.682	0040 6	0.152	-0.155	1.768
S		0.011	-0.008	0.138		0.024	-0.029	0.278		0.027	-0.028	0.313		0.003	-0.003	0.041
P	0040 7	0.176	-0.173	2.051	0040 8	0.189	-0.190	2.198	0040 9	0.188	-0.189	2.190	0041 0	0.151	-0.153	1.751
S		0.018	-0.019	0.210		0.006	-0.006	0.070		0.054	-0.054	0.628		0.031	-0.031	0.363
P	0041 1	0.186	-0.181	2.165	0041 2	0.207	-0.209	2.397	0041 3	0.160	-0.160	1.858	0041 4	0.157	-0.158	1.830
S		0.053	-0.053	0.618		0.094	-0.093	1.091		0.044	-0.044	0.514		0.100	-0.100	1.163
P	0041 5	0.044	-0.043	0.507	0041 6	0.166	-0.169	1.932	0042 6	0.156	-0.154	1.810	0042 7	0.155	-0.155	1.802
S		0.043	-0.043	0.504		0.069	-0.072	0.797		0.049	-0.046	0.572		0.233	-0.235	2.700
P	0042 8	0.140	-0.140	1.628	0042 9	0.179	-0.179	2.087	0043 0	0.165	-0.165	1.917	0043 1	0.166	-0.169	1.919
S		0.247	-0.243	2.875		0.247	-0.241	2.875		0.324	-0.326	3.756		0.365	-0.357	4.262
P	0043 2	0.177	-0.182	2.052	0043 3	0.182	-0.177	2.122	0043 4	0.152	-0.160	1.756	0043 5	0.205	-0.196	2.403
S		0.298	-0.296	3.465		0.339	-0.345	3.932		0.340	-0.334	3.963		0.258	-0.263	2.996
P	0043 6	0.167	-0.176	1.930	0043 7	0.131	-0.125	1.530	0043 8	0.170	-0.162	1.992	0043 9	0.113	-0.124	1.300
S		0.298	-0.292	3.479		0.257	-0.260	2.983		0.276	-0.285	3.199		0.251	-0.271	2.885
P	0044 0	0.145	-0.130	1.717	0044 1	0.092	-0.103	1.049	0044 2	0.134	-0.127	1.564	0044 3	0.122	-0.131	1.403
S		0.344	-0.330	4.017		0.279	-0.299	3.208		0.340	-0.324	3.983		0.371	-0.376	4.310
P	0044 4	0.122	-0.127	1.412	0044 5	0.126	-0.122	1.474	0044 6	0.128	-0.137	1.475	0044 7	0.084	-0.087	0.974
S		0.330	-0.351	3.800		0.344	-0.340	3.999		0.343	-0.352	3.975		0.252	-0.258	2.921
P	0044 8	0.315	-0.301	3.685	0044 9	0.695	-0.388	8.603	0045 0	0.150	-0.184	1.684	0045 1	0.157	-0.157	1.822
S		0.128	-0.062	1.593		0.006	-0.037	0.084		0.128	-0.076	1.581		0.051	-0.051	0.600
P	0045 2	0.166	-0.166	1.935	0045 3	0.106	-0.106	1.226	0045 4	0.058	-0.058	0.677	0045 5	0.182	-0.182	2.115
S		0.233	-0.233	2.704		0.469	-0.468	5.451		0.718	-0.718	8.350		0.939	-0.939	10.916
P	0045 6	0.242	-0.243	2.817	0045 7	0.271	-0.272	3.152	0045 8	0.265	-0.266	3.085	0045 9	0.253	-0.253	2.938
S		1.098	-1.098	12.763		1.170	-1.171	13.599		1.204	-1.204	13.999		1.215	-1.216	14.120
P	0046 0	0.249	-0.250	2.898	0046 1	0.257	-0.257	2.987	0046 2	0.251	-0.251	2.918	0046 3	0.244	-0.243	2.833
S		1.192	-1.191	13.855		1.155	-1.155	13.425		1.120	-1.120	13.026		1.079	-1.078	12.542
P	0046 4	0.246	-0.246	2.862	0046 5	0.254	-0.254	2.947	0046 6	0.233	-0.233	2.706	0046 7	0.233	-0.233	2.703
S		1.017	-1.017	11.823		0.943	-0.943	10.959		0.901	-0.901	10.476		0.835	-0.835	9.708
P	0046 8	0.222	-0.222	2.581	0046 9	0.215	-0.215	2.499	0047 0	0.207	-0.206	2.403	0047 1	0.187	-0.186	2.169
S		0.787	-0.788	9.152		0.715	-0.714	8.308		0.654	-0.654	7.597		0.615	-0.615	7.144
P	0047 2	0.176	-0.175	2.042	0047 3	0.158	-0.158	1.838	0047 4	0.131	-0.131	1.522	0047 5	0.100	-0.100	1.168
S		0.551	-0.551	6.411		0.483	-0.483	5.617		0.402	-0.402	4.675		0.302	-0.302	3.508
P	0047 6	0.051	-0.050	0.594	0047 7	0.018	-0.020	0.212	0047 8	0.037	-0.036	0.427	0047 9	0.122	-0.126	1.408
S		0.203	-0.204	2.364		0.127	-0.124	1.475		0.099	-0.099	1.146		0.129	-0.126	1.499
P	0048 0	0.501	-0.314	6.135	0048 1	0.949	-0.428	11.914	0048 2	0.098	-0.095	1.149	0048 3	0.195	-0.195	2.271
S		0.162	-0.208	1.803		0.162	-0.681	1.002		0.097	-0.044	1.216		0.176	-0.176	2.053
P	0048 4	0.139	-0.139	1.620	0048 5	0.049	-0.049	0.576	0048 6	0.120	-0.122	1.393	0048 7	0.220	-0.220	2.561
S		0.342	-0.342	3.978		0.593	-0.595	6.896		0.848	-0.847	9.859		1.039	-1.039	12.076
P	0048 8	0.262	-0.262	3.043	0048 9	0.265	-0.265	3.086	0049 0	0.246	-0.246	2.861	0049 1	0.238	-0.237	2.762
S		1.142	-1.142	13.278		1.184	-1.184	13.763		1.200	-1.200	13.954		1.178	-1.178	13.699
P	0049 2	0.246	-0.246	2.858	0049 3	0.247	-0.247	2.866	0049 4	0.244	-0.244	2.834	0049 5	0.244	-0.244	2.832
S		1.145	-1.145	13.311		1.115	-1.115	12.963		1.085	-1.085	12.613		1.032	-1.032	11.993
P	0049 6	0.257	-0.257	2.983	0049 7	0.229	-0.229	2.656	0049 8	0.246	-0.246	2.858	0049 9	0.229	-0.229	2.667
S		0.974	-0.974	11.325		0.942	-0.942	10.950		0.864	-0.864	10.041		0.810	-0.810	9.418
P	0050	0.225	-0.225	2.621	0050	0.220	-0.220	2.558	0050	0.208	-0.208	2.413	0050	0.191	-0.191	2.221

Platee - Verifiche pressoflessione retta allo stato limite di esercizio

D	Nodo	σ ct	σ cc	σ at	Nodo	σ ct	σ cc	σ at	Nodo	σ ct	σ cc	σ at	Nodo	σ ct	σ cc	σ at
		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]		[N/mm²]	[N/mm²]	[N/mm²]
	0				1				2				3			
S		0.768	-0.768	8.923		0.708	-0.708	8.233		0.657	-0.657	7.635		0.619	-0.619	7.196
P	00504	0.182	-0.182	2.114	00505	0.161	-0.161	1.872	00506	0.124	-0.123	1.437	00507	0.078	-0.077	0.908
S		0.557	-0.557	6.474		0.485	-0.485	5.638		0.396	-0.396	4.599		0.289	-0.289	3.354
P	00508	0.022	-0.022	0.251	00509	0.019	-0.019	0.223	00510	0.043	-0.043	0.496	00511	0.181	-0.173	2.121
S		0.182	-0.181	2.112		0.103	-0.103	1.196		0.080	-0.080	0.928		0.094	-0.103	1.073
P	00512	0.121	-0.218	1.248	00513	0.819	-0.359	10.300	00514	0.226	-0.217	2.642	00515	0.211	-0.212	2.448
S		0.184	-0.138	2.222		0.269	0.105	3.742		0.316	-0.317	3.674		0.218	-0.219	2.530
P	00516	0.184	-0.181	2.152	00517	0.221	-0.225	2.564	00518	0.262	-0.255	3.064	00519	0.218	-0.223	2.526
S		0.260	-0.277	2.995		0.287	-0.280	3.349		0.282	-0.272	3.301		0.264	-0.258	3.075
P	00520	0.219	-0.215	2.555	00521	0.200	-0.204	2.317	00522	0.190	-0.192	2.199	00523	0.183	-0.180	2.134
S		0.253	-0.244	2.969		0.304	-0.308	3.532		0.251	-0.265	2.900		0.277	-0.278	3.219
P	00524	0.183	-0.201	2.097	00525	0.163	-0.160	1.901	00526	0.179	-0.182	2.080	00527	0.173	-0.180	1.998
S		0.348	-0.363	4.025		0.288	-0.289	3.345		0.305	-0.319	3.521		0.351	-0.356	4.078
P	00528	0.153	-0.145	1.789	00529	0.114	-0.124	1.304	00530	0.161	-0.145	1.895	00531	0.100	-0.109	1.145
S		0.308	-0.289	3.619		0.294	-0.312	3.389		0.345	-0.332	4.036		0.257	-0.275	2.959
P	00532	0.108	-0.098	1.278	00533	0.099	-0.099	1.157	00534	0.054	-0.054	0.630	00535	0.212	-0.212	2.464
S		0.258	-0.229	3.049		0.202	-0.202	2.353		0.074	-0.073	0.860		0.040	-0.039	0.466
P	00751	0.062	-0.066	0.721	00753	0.893	-0.621	10.842	00754	0.579	-1.954	4.415	00756	0.223	-0.690	1.881
S		0.163	-0.166	1.895		1.496	-1.134	18.007		0.000	-0.888	0.000		0.358	-0.738	3.519
P	00758	0.417	-0.880	4.067	00762	0.084	-0.090	0.967	00767	0.331	-0.331	3.846	00769	0.092	-0.091	1.067
S		0.000	-0.561	0.000		0.082	-0.088	0.940		0.372	-0.372	4.326		0.251	-0.249	2.915
P	00775	0.327	-0.327	3.803	00777	0.112	-0.112	1.300								
S		0.302	-0.302	3.507		0.215	-0.215	2.503								

LEGENDA Platee - Verifiche pressoflessione retta allo stato limite di esercizio

D Direzione lungo la quale vengono fornite, per ciascun modo, le sollecitazioni.
SHELL Elementi (shell) in cui viene scomposto (modellato) il setto, individuati dai relativi vertici.
FRC Spostamento massimo (freccia) dell'elemento shell [cm].
AA Identificativo dell'aggressività dell'ambiente: [PCA] = Poco aggressivo - [MDA] = Moderatamente aggressivo - [MLA] = Molto aggressivo.
CA Identificativo della Combinazione di Azione: [QPR] = Quasi Permanente - [FRQ] = Frequente - [RAR] = Rara.
ε sm Deformazione media nel calcestruzzo.
Ae Area efficace del calcestruzzo teso [mm²]
sm Distanza media tra le fessure [mm].
wk Apertura massima delle fessure [mm].
σ ct Valore della tensione massima di trazione nel calcestruzzo [N/mm²].
σ cc Valore della tensione massima di compressione nel calcestruzzo [N/mm²].
σ at Valore della tensione massima di trazione nell'acciaio [N/mm²].

VERIFICHE A CARICO LIMITE (Fondazione)

Verifiche a carico limite

Descrizione	CS	Dimensioni e orientazione			Prof	Falda	Comp. Terreno	Coef. Cor. Terzaghi			Coef. Calc. Terzaghi			QMax	QLim
		X	Y	Rtz				per N_q	per N_c	per N_γ	per N_q	per N_c	per N_γ		
		[m]	[m]	[°]	[m]	[m]								[N/mm²]	[N/mm²]
Platea 2	1.85	25.60	3.20	3.14	0.00	-	Coesivo	1.00	1.00	1.00	1.00	5.14	0.00	0.103	0.191

LEGENDA - Verifiche a carico limite

Descrizione Descrizione dell'oggetto di fondazione al quale è riferita la verifica.
CS Coefficiente di sicurezza [NS] = Non significativo.
Dimensioni Dimensioni dell'elemento di fondazione.
Rtz Angolo compreso tra l'asse X e il lato più lungo del minimo rettangolo che delimita il poligono della platea.
Prof Profondita di posa dell'elemento di fondazione dal piano campagna.
Falda Profondità di falda sotto l'elemento di fondazione dal piano campagna.
Comp. Terreno Classificazione del comportamento del tereno ai fini del calcolo.
Coef. Cor. Terzaghi Coefficienti correttivi per la formula di Terzaghi.
Coef. Calc. Terzaghi Coefficienti di calcolo per la formula di Terzaghi.
QMax Carico Massimo di Progetto allo SLU.
QLim Carico Limite.

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