COMUNE DI VALGUARNERA C.

Libero Consorzio Comunale di Enna

LAVORI DI RISTRUTTURAZIONE DELL'ASILO NIDO DI CONTRADA MONTAGNA

PROGETTO ESECUTIVO

ELABORATI DI PROGETTO

Il Progettista

(Ing. Antonino Tricoli)

Ordine degli Ingegneri della Provincia di Agrigento
Dott. Ing. Antonino Tricoli

Il Responsabile Unico del Procedimento

COMUNE DI VALGUARNERA

Ing. Vittorio Giarratana

VISTI E PARERI

Sono illustrati con la presente i risultati dei calcoli che riguardano il progetto delle armature, la verifica delle tensioni di lavoro dei materiali e del terreno.

- **NORMATIVA DI RIFERIMENTO**

I calcoli sono condotti nel pieno rispetto della normativa vigente e, in particolare, la normativa cui viene fatto riferimento nelle fasi di calcolo, verifica e progettazione è costituita dalle *Norme Tecniche per le Costruzioni*, emanate con il D.M. 17/01/2018 pubblicato nel suppl. 8 G.U. 42 del 20/02/2018, nonché la Circolare del Ministero Infrastrutture e Trasporti del 21 Gennaio 2019, n. 7 "*Istruzioni per l'applicazione delle nuove norme tecniche per le costruzioni*".

Per il calcolo delle strutture in oggetto si adotteranno i criteri della Geotecnica e della Scienza delle Costruzioni.

- **CAPACITÀ PORTANTE DI FONDAZIONI SUPERFICIALI**

La verifica della capacità portante consiste nel confronto tra la pressione verticale di esercizio in fondazione e la pressione limite per il terreno, valutata secondo *Brinch-Hansen*:

$$q_{lim} = q\ Nq\ Yq\ iq\ dq\ bq\ gq\ sq + c\ Nc\ Yc\ ic\ dc\ bc\ gc\ sc + \frac{1}{2}\ G\ B'\ Ng\ Yg\ ig\ bg\ sg$$

dove

Caratteristiche geometriche della fondazione:

q = *carico sul piano di fondazione*
B = *lato minore della fondazione*
L = *lato maggiore della fondazione*
D = *profondità della fondazione*
α = *inclinazione base della fondazione*
G = *peso specifico del terreno*
B' = *larghezza di fondazione ridotta = B - 2 eB*
L' = *lunghezza di fondazione ridotta = L - 2 eL*

Caratteristiche di carico sulla fondazione:

H = *risultante delle forze orizzontali*
N = *risultante delle forze verticali*
eB = *eccentricità del carico verticale lungo B*
eL = *eccentricità del carico verticale lungo L*
FhB = *forza orizzontale lungo B*
FhL = *forza orizzontale lungo L*

Caratteristiche del terreno di fondazione:

β = *inclinazione terreno a valle*
c = cu = *coesione non drenata (condizioni U)*
c = c' = *coesione drenata (condizioni D)*
Γ = *peso specifico apparente (condizioni U)*
Γ = Γ' = *peso specifico sommerso (condizioni D)*
ϕ = 0 = *angolo di attrito interno (condizioni U)*
ϕ = ϕ' = *angolo di attrito interno (condizioni D)*

Fattori di capacità portante:

$$Nq = \tan^2\left(\frac{\pi}{4} + \frac{\phi}{2}\right)\exp(\pi \cdot \tan\phi) \qquad (Prandtl\text{-}Caquot\text{-}Meyerhof)$$

$Ng = 2(Nq+1)\tan\phi$ (*Vesic*)

$Nc = \dfrac{Nq-1}{\tan\phi}$ in condizioni D (*Reissner-Meyerhof*)

$Nc = 5{,}14$ in condizioni U

Indici di rigidezza (condizioni D):

$Ir = \dfrac{G}{c'+q'\tan\phi}$ = indice di rigidezza

q' = pressione litostatica efficace alla profondità $D+\dfrac{B}{2}$

$G = \dfrac{E}{2(1+\mu)}$ = modulo elastico tangenziale

E = modulo elastico normale

μ =coefficiente di *Poisson*

$Icr = \dfrac{1}{2}\exp\left[\dfrac{3{,}3-0{,}45\dfrac{B}{L}}{\tan(45-\dfrac{\phi'}{2})}\right]$ = indice di rigidezza critico

Coefficienti di punzonamento (*Vesic*):

$Yq = Yg = \exp\left[\left(0{,}6\dfrac{B}{L}-4{,}4\right)\tan\phi'+\dfrac{3{,}07\sin\phi'\log(2Ir)}{1+\sin\phi'}\right]$ in condizioni drenate, per Ir ≤ Icr

$Yc = Yq - \dfrac{1-Yq}{Nq\times\tan\phi'}$

Coefficienti di inclinazione del carico (*Vesic*):

$ig = \left(\dfrac{1-H}{N+B\times L\times c'\times\cot ang\phi'}\right)^{m+1}$

$iq = \left(\dfrac{1-H}{N+B\times L\times c'\times\cot\phi'}\right)^{m}$

$ic = iq - \dfrac{1-iq}{Nc\times\tan\phi'}$ in condizioni D

$ic = 1-\dfrac{m\times H}{B\times L\times cu\times Nc}$ in condizioni U

essendo:

$m = mB\cos^2\Theta + mLsin^2\Theta$

$mB = \dfrac{2+\dfrac{B'}{L'}}{1+\dfrac{B'}{L'}}$ $mL = \dfrac{2+\dfrac{L'}{B'}}{1+\dfrac{L'}{B'}}$ $\Theta = \tan^{-1}\dfrac{Fh\times B}{Fh\times L}$

Coefficienti di affondamento del piano di posa (*Brinch-Hansen*):

$dq = 1+2\tan\phi(1-sin\phi)^2\,\mathrm{arctg}\dfrac{D}{B'}$ per D > B'

$dq = 1+2\dfrac{D}{B'}\tan\phi(1-sin\phi)^2$ per D ≤ B'

$dc = dq - \dfrac{1-dq}{Nc\times\tan\phi}$ in condizioni D

$$dc = 1 + 0{,}4 arc\tan\frac{D}{B'}$$ per D > B' in condizioni U

$$dc = 1 + 0{,}4\frac{D}{B'}$$ per D ≤ B' in condizioni U

Coefficienti di inclinazione del piano di posa:

$$bg = \exp(-2{,}7\alpha\tan\phi)$$

$$bc = bq = \exp(-2\alpha\tan\phi)$$ in condizioni D

$$bc = 1 - \frac{\alpha}{147}$$ in condizioni U

$$bq = 1$$ in condizioni U)

Coefficienti di inclinazione del terreno di fondazione:

$$gc = gq = \sqrt{1 - 0{,}5\tan\beta}$$ in condizioni D

$$gc = 1 - \frac{\beta}{147}$$ in condizioni U

$$gq = 1$$ in condizioni U

Coefficienti di forma (*De Beer*):

$$sg = 1 - 0{,}4\frac{B'}{L'}$$

$$sq = 1 + \frac{B'}{L'}\tan\phi$$

$$sc = 1 + \frac{B'}{L'}\frac{Nq}{Nc}$$

L'azione del sisma si traduce in accelerazioni nel sottosuolo (effetto cinematico) e nella fondazione, per l'azione delle forze d'inerzia generate nella struttura in elevazione (effetto inerziale). Tali effetti possono essere portati in conto mediante l'introduzione di coefficienti sismici rispettivamente denominati Khi e Igk, il primo definito dal rapporto tra le componenti orizzontale e verticale dei carichi trasmessi in fondazione ed il secondo funzione dell'accelerazione massima attesa al sito. L'effetto inerziale produce variazioni di tutti i coefficienti di capacità portante del carico limite in funzione del coefficiente sismico Khi e viene portato in conto impiegando le formule comunemente adottate per calcolare i coefficienti correttivi del carico limite in funzione dell'inclinazione, rispetto alla verticale, del carico agente sul piano di posa. Nel caso in cui sia stato attivato il flag per tener conto degli effetti cinematici il valore Igk modifica invece il solo coefficiente Ng; il fattore Ng viene infatti moltiplicato sia per il coefficiente correttivo dell'effetto inerziale, sia per il coefficiente correttivo per l'effetto cinematico.

- **CAPACITÀ PORTANTE DI FONDAZIONI SU PALI**

a) Pali resistenti a compressione

Il carico ultimo del palo a compressione risulta:

Qlim = Qpunta + Qlater - Ppalo - Pattr_neg

Qpunta: RESISTENZA ALLA PUNTA

- In terreni coesivi in condizioni non drenate:

$$Qpunta = (Cup \times Nc + \sigma_v) \times Ap \times Rc$$

essendo

Cup = coesione non drenata terreno alla quota della punta
Nc = coeff. di capacità portante = 9
σ_v = tensione verticale totale in punta
Ap = area della punta del palo
Rc = coeff. di *Meyerhof* per le argille S/C
Rc = $\frac{D+1}{2D+1}$ per pali trivellati Rc = $\frac{D+0,5}{2D}$ per pali infissi
D = diametro del palo

- In terreni coesivi in condizioni drenate (secondo *Vesic*):

$$\text{Qpunta} = (\mu \times \sigma_v^{'} \times Nq + c' \times Nc) \times Ap$$

essendo

$$\mu = \frac{1+2(1-sin\phi')}{3}$$

$$Nq = \frac{3}{3-sin\phi'} \exp\left[\left((\frac{\pi}{2}-\phi')\tan\phi'\right)\tan^2(\frac{\pi}{4}+\frac{\phi'}{2}) \times Irr^{\frac{4sin\phi'}{3(1+sin\phi')}}\right]$$

Irr = indice di rigidezza ridotta
Irr $\approx$ Ir = indice di rigidezza = $\frac{G}{c'+\sigma_v^{'}\tan\phi'}$
G = modulo elastico di taglio
$\sigma_v^{'}$ = tensione verticale efficace in punta
Nc = (Nq - 1) cot ϕ'

- In terreni incoerenti (secondo *Berezantzev*):

$$\text{Qpunta} = \sigma_v^{'} \times \alpha q \times Nq \times Ap$$

essendo

αq = coeff. di riduzione per effetto silos in funzione di L/D
Nq = calcolato con ϕ* secondo *Kishida*:
ϕ* = ϕ' – 3° per pali trivellati
ϕ* = (ϕ' + 40°) /2 per pali infissi
L = lunghezza del palo

Qlater: RESISTENZA LATERALE

- In terreni coesivi in condizioni non drenate:

$$\text{Qlater} = \alpha \times Cum \times As$$

essendo

Cum = coesione non drenata media lungo lo strato
As = area della superficie laterale del palo
α = coeff. riduttivo in funzione delle modalità esecutive:
- per pali infissi:
α = 1 per Cu ≤ 25 kPa (0,25 kg/cm^2)

α = 1-0,011(Cu-25)	per 25 < Cu < 70 kPa
α = 0,5	per Cu ≥ 70 kPa (0,70 kg/cm^2)

- per pali trivellati:

α = 0,7	per Cu ≤ 25 kPa (0,25 kg/cm^2)
α = 0,7-0,008(Cu-25)	per 25 < Cu < 70 kPa
α = 0,35	per Cu ≥ 70 kPa (0,70 kg/cm^2)

- In terreni coesivi in condizioni drenate:

$$\text{Qlater} = (1 - sin\phi') \cdot \sigma_v^{'}(z) \cdot \mu \cdot As$$

essendo

$\sigma_v^{'}(z)$ = tensione verticale efficace lungo il fusto del palo

μ = coefficiente di attrito:

μ = tan ϕ'	per pali trivellati
μ = tan (3/4·ϕ')	per pali infissi prefabbricati

- In terreni incoerenti:

$$\text{Qlater} = K \cdot \sigma_v^{'}(z) \cdot \mu \cdot As$$

essendo

$\sigma_v^{'}(z)$ = tensione verticale efficace lungo il fusto del palo

K = coefficiente di spinta:

K = (1 - sin ϕ')	per pali trivellati
K = 1	per pali infissi

μ = coefficiente di attrito:

μ = tanϕ'	per pali trivellati
μ = tan(3/4·ϕ')	per pali infissi prefabbricati

Pp: PESO DEL PALO

Pattr_neg: CARICO DA ATTRITO NEGATIVO

Pattr_neg = 0	in terreni coesivi in condizioni non drenate
Pattr_neg = $As \times \beta \times \sigma_m^{'}$	in terreni incoerenti o coesivi in condizioni drenate

essendo

β = coeff. di *Lambe*

$\sigma_m^{'}$ = pressione verticale efficace media lungo lo strato deformabile

Il carico ammissibile risulta pari a:

$$Qamm = \left(\frac{Qpunta}{\mu_P} + \frac{Qlater - Ppalo - Pattr\_neg}{\mu_L} \right) \times Eg$$

dove:

μ_P = coefficiente di sicurezza del palo per resistenza di punta

μ_L = coefficiente di sicurezza del palo per resistenza laterale

Eg = coefficiente di efficienza dei pali in gruppo:

- in terreni coesivi:

a) per plinti rettangolari (secondo *Converse-La Barre*):

$$Eg = 1 - arc\tan\frac{D}{i}\cdot\frac{(n-1)m+(m-1)n}{90mn}$$

con

m = numero delle file dei pali nel gruppo
n = numero di pali per ciascuna fila
i = interasse fra i pali

b) per plinti triangolari (secondo *Barla*):

$$Eg = 1 - arc\tan\frac{D}{i}\cdot 7.05E-03$$

c) per plinti rettangolari a cinque pali (secondo *Barla*):

$$Eg = 1 - arc\tan\frac{D}{i}\cdot 10.85E-03$$

- in terreni incoerenti:

Eg = 1 per pali infissi
Eg = 2/3 per pali trivellati

b) Pali resistenti a trazione

- Il carico ultimo del palo a trazione vale:

Qlim = Qlater + Ppalo

- Il carico ammissibile risulta invece pari a:

Qamm = Qlim / μL

- **CAPACITÀ PORTANTE DELLE PLATEE**

La verifica agli S.L.U. delle platee di fondazione risulta particolarmente difficoltosa poiché tali fondazioni spesso hanno forme non rettangolari e pertanto non è possibile valutarne la capacità portante attraverso le classiche formule della geotecnica.

Per potere valutare la portanza delle platee si è quindi implementato un tipo di verifica in cui la fondazione viene modellata per intero (potendo essere costituita, nella forma più generale, da travi rovesce, plinti, pali e platee).
In particolare, gli elementi strutturali vengono modellati in campo elastico lineare, mentre il terreno viene modellato come un letto di molle:

a) lineari elastiche e non reagenti a trazione per le platee;
b) molle non lineari elasto-plastiche non reagenti a trazione per le travi *Winkler* ed i plinti diretti.

Per le molle elastiche delle platee viene calcolato anche il limite elastico, al fine di bloccare il calcolo del moltiplicatore dei carichi qualora venga raggiunto tale limite.

Il legame di tipo elastico reagente a sola compressione è ottenuto utilizzando come rigidezza all'origine la costante di *Winkler* del terreno. Il modello così ottenuto è in grado di tenere in conto dell'eterogeneità del terreno in maniera puntuale. Su tale modello viene quindi condotta un'analisi non lineare a controllo di forza immettendo le forze agenti sulla fondazione.

Il calcolo viene interrotto quando le molle delle platee attingono al loro limite elastico o qualora venga raggiunto uno stato di incipiente formazione di cerniere plastiche nelle travi *Winkler*. In corrispondenza a tali eventi viene calcolato il moltiplicatore dei carichi.

- **CALCOLO DEI CEDIMENTI**

Il calcolo viene eseguito sulla base della conoscenza delle tensioni nel sottosuolo.

$$\mu = \int \frac{\sigma(z)}{E} dz$$

essendo

E = modulo elastico o edometrico
σ(z) = tensione verticale nel sottosuolo dovuta all'incremento di carico q

La distribuzione delle tensioni verticali viene valutata secondo l'espressione di *Steinbrenner*, considerando la pressione agente uniformemente su una superficie rettangolare di dimensioni B e L:

$$\sigma(z) = \frac{q}{4\pi}\left[\frac{2 \times M \times N \times \sqrt{V} \times (V+1)}{V(V+V1)} + \left| arc\tan \frac{2 \times M \times N \times \sqrt{V}}{V - V1} \right|\right]$$

con:

M = B / z
N = L / z
$V = M^2 + N^2 + 1$
$V1 = (M \times N)^2$

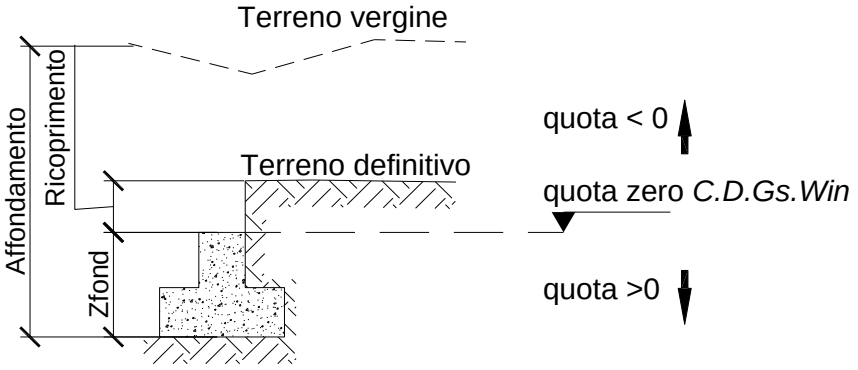
- **SPECIFICHE CAMPI TABELLA DI STAMPA**

Si riporta di seguito la spiegazione delle sigle usate nella tabella di stampa dei dati geometrici delle travi *Winkler*.

Trave	:	*numero sequenziale della trave*
Asta3d	:	*numero asta tipo in C.D.S. Win (spaziale)*
Filo Iniz	:	*primo filo fisso*
Filo Fin.	:	*secondo filo fisso*
Nodo3d In.	:	*numero Nodo3d primo filo fisso*
Nodo3d Fin	:	*numero Nodo3d secondo filo fisso*
X3d In.	:	*ascissa Nodo3d Iniziale*
Y3d In.	:	*ordinata Nodo3d Iniziale*
Z3d In.	:	*quota Nodo3d Iniziale*
X3d Fin	:	*ascissa Nodo3d finale*
Y3d Fin	:	*ordinata Nodo3d finale*
Z3d Fin	:	*quota Nodo3d finale*
Xfond	:	*ascissa baricentro fondazione*
Yfond	:	*ordinata baricentro fondazione*
Zfond	:	*quota baricentro base di fondazione nel riferimento di C.D.Gs. Win*
Bfond	:	*dimensione trasversale trave Winkler*
Lfond	:	*dimensione longitudinale trave Winkler*

- **SPECIFICHE CAMPI TABELLA DI STAMPA**

Si riporta di seguito la spiegazione delle sigle usate nella tabella di stampa della stratigrafia del terreno sottostante le travi *Winkler*.

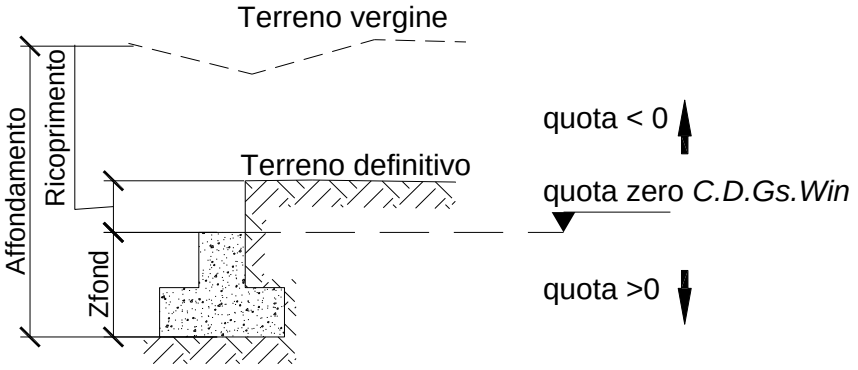


NOTA: La quota zero di *C.D.Gs. Win* coincide con la quota numero zero dell'alberello quote di *C.D.S. Win* ma cambia la convenzione nel segno: infatti in C. D. Gs. le quote sono positive crescenti procedendo verso il basso, mentre in *C. D. S.* le quote sono positive crescenti verso l'alto.

Trave	:	*numero di trave*
Q.t.v.	:	*quota terreno vergine*
Q.t.d.	:	*quota definitiva terreno*
Q.falda	:	*quota falda*
InclTer	:	*inclinazione terreno*
Numero strato	:	*Numero dello strato a cui si riferiscono i dati che seguono*
Sp.str.	:	*Spessore strato. L'ultimo strato ha spessore indefinito, pertanto il relativo dato non viene stampato*
Peso Sp	:	*peso specifico*
Fi	:	*angolo di attrito interno in gradi*
C'	:	*coesione drenata*
Cu	:	*coesione non drenata*
Mod.El.	:	*modulo elastico*
Poisson	:	*coefficiente di Poisson*
Gr.Sovr	:	*grado di sovraconsolidazione*
Mod.Ed	:	*modulo edometrico*

- **SPECIFICHE CAMPI TABELLA DI STAMPA**

Si riporta di seguito la spiegazione delle sigle usate nella tabella di stampa della stratigrafia del terreno sottostante i plinti.



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Plinto : *Numero di plinto*

Q.t.v. : *quota terreno vergine*

Q.t.d. : *quota definitiva terreno*

Q.falda : *quota falda*

InclTer : *inclinazione terreno*

Num Str : *Numero dello strato a cui si riferiscono i dati che seguono*

Sp.str. : *Spessore strato. L'ultimo strato ha spessore indefinito, pertanto il relativo dato non viene stampato*

Peso Sp : *peso specifico*

Fi : *angolo di attrito interno*

C' : *coesione drenata*

Cu : *coesione NON drenata*

Mod.El. : *modulo elastico*

Poisson : *coeff. Poisson*

Coeff. Lambe : *coefficiente beta di Lambe*

Gr.Sovr : *grado di sovraconsolidazione*

Mod.Ed. : *modulo edometrico*

- **SPECIFICHE CAMPI TABELLA DI STAMPA**

Si riporta di seguito la spiegazione delle sigle usate nella tabella di stampa delle risultanti delle sollecitazioni agenti sull'area d'impronta delle travi *Winkler*, nel sistema di riferimento locale (y=asse trave).

Trave	:	*numero di trave sequenziale*
Comb.	:	*Numero della combinazione a cui si riferiscono i dati che seguono*
Rv	:	*Risultante delle pressioni verticali*
Vx	:	*Risultante delle sollecitazioni agenti parallelamente all'asse x locale dell' asta*
Vy	:	*Risultante delle sollecitazioni agenti parallelamente all'asse y locale dell' asta*
Mrx	:	*Momento risultante di asse vettore x nel sistema di riferimento locale dell' asta (momento flettente)*
Mry	:	*Momento risultante di asse vettore y nel sistema di riferimento locale dell' asta (momento torcente)*

- **SPECIFICHE CAMPI TABELLA DI STAMPA**

Si riporta di seguito la spiegazione delle sigle usate sia nella tabella di stampa della portanza globale della fondazione, sia nella tabella della portanza di fondazione delle platee calcolata con analisi elastica del terreno:

Tabella 1: Moltiplicatori di Collasso

Comb. Nro	:	*Numero della combinazione*
Risultante	:	*Valore della risultante delle forze trasmesse dalla fondazione per la combinazione attuale*
Resistenza	:	*Valore della resistenza del terreno mobilitata in base al moltiplicatore dei carichi attuale*
Moltipl.Collasso	:	*Valore del moltiplicatore dei carichi con cui è stato eseguito il calcolo. Poiche' tutti i coefficienti di sicurezza sono gia' stati considerati nei carichi e nelle caratteristiche dei materiali, un moltiplicatore = 1 significa che la verifica di portanza e' soddisfatta.*
%Pl.Molle	:	*Percentuale delle molle in fase plastica nella combinazione attuale*
STATUS	:	*Per moltiplicatori di collasso < 1 mostra NOVERIF, altrimenti OK*

Tabella 2: Abbassamenti

Nodo3d	:	*Numero del nodo3d a cui si riferisce la molla elasto-plastica*
SpostZ	:	*Abbassamento della molla elasto-plastica in corrispondenza del nodo3d*
SpostZ/SpostEl	:	*Fattore di plasticizzazione della molla:*

FASE ELASTICA ≤1 ; FASE PLASTICA > 1

Se per alcuni nodi non e' stato possibile ottenere la caratterizzazione geotecnica, allora tali nodi vengono esclusi dal modello di calcolo e la relativa molla viene contrassegnata in stampa con la sigla 'SCARTATA'

DATI GENERALI

COEFFICIENTI PARZIALI GEOTECNICA	TABELLA M1	TABELLA M2
Tangente Resist. Taglio	1,00	
Peso Specifico	1,00	
Coesione Efficace (c'k)	1,00	
Resist. a taglio NON drenata (cuk)	1,00	
Tipo Approccio	Combinazione Unica: (A1+M1+R3)	
Tipo di fondazione	Su Pali Infissi	

	COEFFICIENTE R1	COEFFICIENTE R2	COEFFICIENTE R3
Capacita' Portante			2,30
Scorrimento			1,10
Resist. alla Base			1,15
Resist. Lat. a Compr.			1,15
Resist. Lat. a Traz.			1,25
Carichi Trasversali			1,30
Fattore di correlazione CSI per il calcolo di Rk pali			1,70

CRITERI DI PROGETTO GEOTECNICI - FONDAZIONI SUPERFICIALI

IDEN	CARATTERISTICHE DI SITO					IDEN	CARATTERISTICHE DI SITO					IDEN	CARATTERISTICHE DI SITO				
Crit N.ro	Falda (m)	Affond (m)	Ricopr (m)	Pend.X (grd)	Pend.Y (Grd)	Crit N.ro	Falda (m)	Affond (m)	Ricopr (m)	Pend.X (grd)	Pend.Y (Grd)	Crit N.ro	Falda (m)	Affond (m)	Ricopr (m)	Pend.X (grd)	Pend.Y (Grd)
1		0,00	0,00	0	0	2		1,30	0,00	0	0						

GEOMETRIA TRAVI WINKLER

IDENTIFICATIVO						COORDINATE 3D ESTREMI ASTA WINKLER						DATI IMPRONTA				
Trave N.ro	Ast3d N.ro	Fil In.	Fil Fin	Nod3d Iniz.	Nod3d Fin.	X3dIn. (m)	Y3dIn. (m)	Z3dIn. (m)	X3dFin (m)	Y3dFin (m)	Z3dFin (m)	Xfond (m)	Yfond (m)	Zfond (m)	Bfond (m)	Lfond (m)
1	1	1	2	1	2	5,38	0,15	-1,00	9,55	0,15	-1,00	7,47	0,15	2,00	0,60	4,17
2	2	1	7	1	3	5,38	0,15	-1,00	5,18	2,25	-1,00	5,28	1,20	2,00	0,60	2,11
3	3	10	16	4	5	9,55	5,95	-1,00	9,55	9,80	-1,00	9,45	7,88	2,00	0,60	3,85
4	4	2	10	2	4	9,55	0,15	-1,00	9,55	5,95	-1,00	9,45	3,05	2,00	0,60	5,80
5	5	3	11	6	7	13,70	0,15	-1,00	13,70	5,95	-1,00	13,70	3,05	2,00	0,60	5,80
6	6	4	12	8	9	18,75	0,25	-1,00	18,75	5,95	-1,00	18,75	3,12	2,00	0,60	5,70
7	7	5	13	10	11	24,30	0,25	-1,00	24,30	5,95	-1,00	24,30	3,12	2,00	0,60	5,70
8	8	6	8	12	13	0,25	2,25	-1,00	0,15	6,05	-1,00	0,15	4,10	2,00	0,60	3,80
9	9	7	9	3	14	5,18	2,25	-1,00	5,18	5,95	-1,00	5,28	4,10	2,00	0,60	3,70
10	10	8	14	13	15	0,15	6,05	-1,00	0,15	9,90	-1,00	0,15	7,97	2,00	0,60	3,85
11	11	9	15	14	16	5,18	5,95	-1,00	5,18	9,80	-1,00	5,18	7,88	2,00	0,60	3,85
12	12	11	17	7	17	13,70	5,95	-1,00	13,70	9,80	-1,00	13,70	7,88	2,00	0,60	3,85
13	13	12	18	9	18	18,75	5,95	-1,00	18,85	9,80	-1,00	18,75	7,95	2,00	0,60	3,85
14	14	13	19	11	19	24,30	5,95	-1,00	24,20	9,80	-1,00	24,30	7,95	2,00	0,60	3,85
15	15	14	20	15	20	0,15	9,90	-1,00	0,25	15,20	-1,00	0,15	12,60	2,00	0,60	5,30
16	16	15	21	16	21	5,18	9,80	-1,00	5,18	15,20	-1,00	5,18	12,50	2,00	0,60	5,40
17	17	16	22	5	22	9,55	9,80	-1,00	9,45	15,10	-1,00	9,45	12,40	2,00	0,60	5,30
18	18	17	23	17	23	13,70	9,80	-1,00	13,70	15,20	-1,00	13,70	12,50	2,00	0,60	5,40
19	19	18	24	18	24	18,85	9,80	-1,00	18,85	15,20	-1,00	18,75	12,50	2,00	0,60	5,40
20	20	21	27	21	25	5,18	15,20	-1,00	5,28	21,00	-1,00	5,28	18,05	2,00	0,60	5,80
21	21	22	28	22	26	9,45	15,10	-1,00	9,45	21,10	-1,00	9,40	18,15	2,00	0,60	6,00
22	22	23	29	23	27	13,70	15,20	-1,00	13,70	21,10	-1,00	13,70	18,15	2,00	0,60	5,90
23	23	24	30	24	28	18,85	15,20	-1,00	18,85	21,10	-1,00	18,75	18,15	2,00	0,60	5,90
24	24	25	31	29	30	24,30	15,20	-1,00	24,30	21,10	-1,00	24,20	18,15	2,00	0,60	5,90
25	25	26	32	31	32	27,87	15,30	-1,00	27,87	21,00	-1,00	27,87	18,15	2,00	0,60	5,70
26	26	2	3	2	6	9,55	0,15	-1,00	13,70	0,15	-1,00	11,60	0,15	2,00	0,60	4,15
27	27	3	4	6	8	13,70	0,15	-1,00	18,75	0,25	-1,00	16,30	0,15	2,00	0,60	5,05
28	28	4	5	8	10	18,75	0,25	-1,00	24,30	0,25	-1,00	21,52	0,15	2,00	0,60	5,55
29	29	6	7	12	3	0,25	2,25	-1,00	5,18	2,25	-1,00	2,71	2,25	2,00	0,60	4,93
30	30	8	9	13	14	0,15	6,05	-1,00	5,18	5,95	-1,00	2,62	5,95	2,00	0,60	5,03
31	31	9	10	14	4	5,18	5,95	-1,00	9,55	5,95	-1,00	7,36	5,95	2,00	0,60	4,37
32	32	10	11	4	7	9,55	5,95	-1,00	13,70	5,95	-1,00	11,60	5,95	2,00	0,60	4,15
33	33	11	12	7	9	13,70	5,95	-1,00	18,75	5,95	-1,00	16,30	5,95	2,00	0,60	5,05
34	34	12	13	9	11	18,75	5,95	-1,00	24,30	5,95	-1,00	21,52	5,95	2,00	0,60	5,55
35	35	14	15	15	16	0,15	9,90	-1,00	5,18	9,80	-1,00	2,62	9,80	2,00	0,60	5,03
36	36	15	16	16	5	5,18	9,80	-1,00	9,55	9,80	-1,00	7,36	9,80	2,00	0,60	4,37
37	37	16	17	5	17	9,55	9,80	-1,00	13,70	9,80	-1,00	11,60	9,80	2,00	0,60	4,15
38	38	17	18	17	18	13,70	9,80	-1,00	18,85	9,80	-1,00	16,30	9,80	2,00	0,60	5,15
39	39	18	19	18	19	18,85	9,80	-1,00	24,20	9,80	-1,00	21,53	9,80	2,00	0,60	5,35
40	40	20	21	20	21	0,25	15,20	-1,00	5,18	15,20	-1,00	2,71	15,20	2,00	0,60	4,93
41	41	21	22	21	22	5,18	15,20	-1,00	9,45	15,10	-1,00	7,36	15,20	2,00	0,60	4,27

GEOMETRIA TRAVI WINKLER

IDENTIFICATIVO						COORDINATE 3D ESTREMI ASTA WINKLER						DATI IMPRONTA				
Trave N.ro	Ast3d N.ro	Fil In.	Fil Fin	Nod3d Iniz.	Nod3d Fin.	X3dIn. (m)	Y3dIn. (m)	Z3dIn. (m)	X3dFin (m)	Y3dFin (m)	Z3dFin (m)	Xfond (m)	Yfond (m)	Zfond (m)	Bfond (m)	Lfond (m)
42	42	22	23	22	23	9,45	15,10	-1,00	13,70	15,20	-1,00	11,50	15,20	2,00	0,60	4,25
43	43	23	24	23	24	13,70	15,20	-1,00	18,85	15,20	-1,00	16,30	15,20	2,00	0,60	5,15
44	44	24	25	24	29	18,85	15,20	-1,00	24,30	15,20	-1,00	21,60	15,20	2,00	0,60	5,45
45	45	25	26	29	31	24,30	15,20	-1,00	27,87	15,30	-1,00	26,16	15,20	2,00	0,60	3,57
46	46	27	28	25	26	5,28	21,00	-1,00	9,45	21,10	-1,00	7,32	21,10	2,00	0,60	4,17
47	47	28	29	26	27	9,45	21,10	-1,00	13,70	21,10	-1,00	11,55	21,10	2,00	0,60	4,25
48	48	29	30	27	28	13,70	21,10	-1,00	18,85	21,10	-1,00	16,30	21,10	2,00	0,60	5,15
49	49	30	31	28	30	18,85	21,10	-1,00	24,30	21,10	-1,00	21,60	21,10	2,00	0,60	5,45
50	50	31	32	30	32	24,30	21,10	-1,00	27,87	21,00	-1,00	26,16	21,10	2,00	0,60	3,57

STRATIGRAFIA TRAVI WINKLER

Trave N.ro	Q.t.v. (m)	Q.t.d. (m)	Q.falda (m)	Incl Grd	Kw kg/cmc	Numero Strato	Sp.str. (m)	Peso Sp kg/mc	Fi' (Grd)	C' kg/cmq	Cu kg/cmq	Mod.El. kg/cmq	Poisson	Gr.Sovr	Mod.Ed. kg/cmq
1	0,70	1,00		0	10,00	1	1,20	1800	14,00	0,00	0,00	500,00	0,20	1,00	500,00
						2		1940	25,00	0,12	0,21	700,00	0,25	1,00	100,00
2	0,70	1,00		0	10,00	1	1,20	1800	14,00	0,00	0,00	500,00	0,20	1,00	500,00
						2		1940	25,00	0,12	0,21	700,00	0,25	1,00	100,00
3	0,70	1,00		0	10,00	1	1,20	1800	14,00	0,00	0,00	500,00	0,20	1,00	500,00
						2		1940	25,00	0,12	0,21	700,00	0,25	1,00	100,00
4	0,70	1,00		0	10,00	1	1,20	1800	14,00	0,00	0,00	500,00	0,20	1,00	500,00
						2		1940	25,00	0,12	0,21	700,00	0,25	1,00	100,00
5	0,70	1,00		0	10,00	1	1,20	1800	14,00	0,00	0,00	500,00	0,20	1,00	500,00
						2		1940	25,00	0,12	0,21	700,00	0,25	1,00	100,00
6	0,70	1,00		0	10,00	1	1,20	1800	14,00	0,00	0,00	500,00	0,20	1,00	500,00
						2		1940	25,00	0,12	0,21	700,00	0,25	1,00	100,00
7	0,70	1,00		0	10,00	1	1,20	1800	14,00	0,00	0,00	500,00	0,20	1,00	500,00
						2		1940	25,00	0,12	0,21	700,00	0,25	1,00	100,00
8	0,70	1,00		0	10,00	1	1,20	1800	14,00	0,00	0,00	500,00	0,20	1,00	500,00
						2		1940	25,00	0,12	0,21	700,00	0,25	1,00	100,00
9	0,70	1,00		0	10,00	1	1,20	1800	14,00	0,00	0,00	500,00	0,20	1,00	500,00
						2		1940	25,00	0,12	0,21	700,00	0,25	1,00	100,00
10	0,70	1,00		0	10,00	1	1,20	1800	14,00	0,00	0,00	500,00	0,20	1,00	500,00
						2		1940	25,00	0,12	0,21	700,00	0,25	1,00	100,00
11	0,70	1,00		0	10,00	1	1,20	1800	14,00	0,00	0,00	500,00	0,20	1,00	500,00
						2		1940	25,00	0,12	0,21	700,00	0,25	1,00	100,00
12	0,70	1,00		0	10,00	1	1,20	1800	14,00	0,00	0,00	500,00	0,20	1,00	500,00
						2		1940	25,00	0,12	0,21	700,00	0,25	1,00	100,00
13	0,70	1,00		0	10,00	1	1,20	1800	14,00	0,00	0,00	500,00	0,20	1,00	500,00
						2		1940	25,00	0,12	0,21	700,00	0,25	1,00	100,00
14	0,70	1,00		0	10,00	1	1,20	1800	14,00	0,00	0,00	500,00	0,20	1,00	500,00
						2		1940	25,00	0,12	0,21	700,00	0,25	1,00	100,00
15	0,70	1,00		0	10,00	1	1,20	1800	14,00	0,00	0,00	500,00	0,20	1,00	500,00
						2		1940	25,00	0,12	0,21	700,00	0,25	1,00	100,00
16	0,70	1,00		0	10,00	1	1,20	1800	14,00	0,00	0,00	500,00	0,20	1,00	500,00
						2		1940	25,00	0,12	0,21	700,00	0,25	1,00	100,00
17	0,70	1,00		0	10,00	1	1,20	1800	14,00	0,00	0,00	500,00	0,20	1,00	500,00
						2		1940	25,00	0,12	0,21	700,00	0,25	1,00	100,00
18	0,70	1,00		0	10,00	1	1,20	1800	14,00	0,00	0,00	500,00	0,20	1,00	500,00
						2		1940	25,00	0,12	0,21	700,00	0,25	1,00	100,00
19	0,70	1,00		0	10,00	1	1,20	1800	14,00	0,00	0,00	500,00	0,20	1,00	500,00
						2		1940	25,00	0,12	0,21	700,00	0,25	1,00	100,00
20	0,70	1,00		0	10,00	1	1,20	1800	14,00	0,00	0,00	500,00	0,20	1,00	500,00
						2		1940	25,00	0,12	0,21	700,00	0,25	1,00	100,00
21	0,70	1,00		0	10,00	1	1,20	1800	14,00	0,00	0,00	500,00	0,20	1,00	500,00
						2		1940	25,00	0,12	0,21	700,00	0,25	1,00	100,00
22	0,70	1,00		0	10,00	1	1,20	1800	14,00	0,00	0,00	500,00	0,20	1,00	500,00
						2		1940	25,00	0,12	0,21	700,00	0,25	1,00	100,00
23	0,70	1,00		0	10,00	1	1,20	1800	14,00	0,00	0,00	500,00	0,20	1,00	500,00
						2		1940	25,00	0,12	0,21	700,00	0,25	1,00	100,00

STRATIGRAFIA TRAVI WINKLER

Trave N.ro	Q.t.v. (m)	Q.t.d. (m)	Q.falda (m)	Incl Grd	Kw kg/cmc	Numero Strato	Sp.str. (m)	Peso Sp kg/mc	Fi' (Grd)	C' kg/cmq	Cu kg/cmq	Mod.El. kg/cmq	Poisson	Gr.Sovr	Mod.Ed. kg/cmq
24	0,70	1,00		0	10,00	1	1,20	1800	14,00	0,00	0,00	500,00	0,20	1,00	500,00
						2		1940	25,00	0,12	0,21	700,00	0,25	1,00	100,00
25	0,70	1,00		0	10,00	1	1,20	1800	14,00	0,00	0,00	500,00	0,20	1,00	500,00
						2		1940	25,00	0,12	0,21	700,00	0,25	1,00	100,00
26	0,70	1,00		0	10,00	1	1,20	1800	14,00	0,00	0,00	500,00	0,20	1,00	500,00
						2		1940	25,00	0,12	0,21	700,00	0,25	1,00	100,00
27	0,70	1,00		0	10,00	1	1,20	1800	14,00	0,00	0,00	500,00	0,20	1,00	500,00
						2		1940	25,00	0,12	0,21	700,00	0,25	1,00	100,00
28	0,70	1,00		0	10,00	1	1,20	1800	14,00	0,00	0,00	500,00	0,20	1,00	500,00
						2		1940	25,00	0,12	0,21	700,00	0,25	1,00	100,00
29	0,70	1,00		0	10,00	1	1,20	1800	14,00	0,00	0,00	500,00	0,20	1,00	500,00
						2		1940	25,00	0,12	0,21	700,00	0,25	1,00	100,00
30	0,70	1,00		0	10,00	1	1,20	1800	14,00	0,00	0,00	500,00	0,20	1,00	500,00
						2		1940	25,00	0,12	0,21	700,00	0,25	1,00	100,00
31	0,70	1,00		0	10,00	1	1,20	1800	14,00	0,00	0,00	500,00	0,20	1,00	500,00
						2		1940	25,00	0,12	0,21	700,00	0,25	1,00	100,00
32	0,70	1,00		0	10,00	1	1,20	1800	14,00	0,00	0,00	500,00	0,20	1,00	500,00
						2		1940	25,00	0,12	0,21	700,00	0,25	1,00	100,00
33	0,70	1,00		0	10,00	1	1,20	1800	14,00	0,00	0,00	500,00	0,20	1,00	500,00
						2		1940	25,00	0,12	0,21	700,00	0,25	1,00	100,00
34	0,70	1,00		0	10,00	1	1,20	1800	14,00	0,00	0,00	500,00	0,20	1,00	500,00
						2		1940	25,00	0,12	0,21	700,00	0,25	1,00	100,00
35	0,70	1,00		0	10,00	1	1,20	1800	14,00	0,00	0,00	500,00	0,20	1,00	500,00
						2		1940	25,00	0,12	0,21	700,00	0,25	1,00	100,00
36	0,70	1,00		0	10,00	1	1,20	1800	14,00	0,00	0,00	500,00	0,20	1,00	500,00
						2		1940	25,00	0,12	0,21	700,00	0,25	1,00	100,00
37	0,70	1,00		0	10,00	1	1,20	1800	14,00	0,00	0,00	500,00	0,20	1,00	500,00
						2		1940	25,00	0,12	0,21	700,00	0,25	1,00	100,00
38	0,70	1,00		0	10,00	1	1,20	1800	14,00	0,00	0,00	500,00	0,20	1,00	500,00
						2		1940	25,00	0,12	0,21	700,00	0,25	1,00	100,00
39	0,70	1,00		0	10,00	1	1,20	1800	14,00	0,00	0,00	500,00	0,20	1,00	500,00
						2		1940	25,00	0,12	0,21	700,00	0,25	1,00	100,00
40	0,70	1,00		0	10,00	1	1,20	1800	14,00	0,00	0,00	500,00	0,20	1,00	500,00
						2		1940	25,00	0,12	0,21	700,00	0,25	1,00	100,00
41	0,70	1,00		0	10,00	1	1,20	1800	14,00	0,00	0,00	500,00	0,20	1,00	500,00
						2		1940	25,00	0,12	0,21	700,00	0,25	1,00	100,00
42	0,70	1,00		0	10,00	1	1,20	1800	14,00	0,00	0,00	500,00	0,20	1,00	500,00
						2		1940	25,00	0,12	0,21	700,00	0,25	1,00	100,00
43	0,70	1,00		0	10,00	1	1,20	1800	14,00	0,00	0,00	500,00	0,20	1,00	500,00
						2		1940	25,00	0,12	0,21	700,00	0,25	1,00	100,00
44	0,70	1,00		0	10,00	1	1,20	1800	14,00	0,00	0,00	500,00	0,20	1,00	500,00
						2		1940	25,00	0,12	0,21	700,00	0,25	1,00	100,00
45	0,70	1,00		0	10,00	1	1,20	1800	14,00	0,00	0,00	500,00	0,20	1,00	500,00
						2		1940	25,00	0,12	0,21	700,00	0,25	1,00	100,00
46	0,70	1,00		0	10,00	1	1,20	1800	14,00	0,00	0,00	500,00	0,20	1,00	500,00
						2		1940	25,00	0,12	0,21	700,00	0,25	1,00	100,00
47	0,70	1,00		0	10,00	1	1,20	1800	14,00	0,00	0,00	500,00	0,20	1,00	500,00
						2		1940	25,00	0,12	0,21	700,00	0,25	1,00	100,00
48	0,70	1,00		0	10,00	1	1,20	1800	14,00	0,00	0,00	500,00	0,20	1,00	500,00
						2		1940	25,00	0,12	0,21	700,00	0,25	1,00	100,00
49	0,70	1,00		0	10,00	1	1,20	1800	14,00	0,00	0,00	500,00	0,20	1,00	500,00
						2		1940	25,00	0,12	0,21	700,00	0,25	1,00	100,00
50	0,70	1,00		0	10,00	1	1,20	1800	14,00	0,00	0,00	500,00	0,20	1,00	500,00
						2		1940	25,00	0,12	0,21	700,00	0,25	1,00	100,00

COORDINATE NODI3D PLATEA

IDENT.	POSIZIONE NODO			IDENT.	POSIZIONE NODO			IDENT.	POSIZIONE NODO			IDENT.	POSIZIONE NODO		
Nodo3d N.ro	Coord.X (m)	Coord.Y (m)	Coord.Z (m)	Nodo3d N.ro	Coord.X (m)	Coord.Y (m)	Coord.Z (m)	Nodo3d N.ro	Coord.X (m)	Coord.Y (m)	Coord.Z (m)	Nodo3d N.ro	Coord.X (m)	Coord.Y (m)	Coord.Z (m)
1	5,38	0,15	-1,00	3	5,18	2,25	-1,00	4	9,55	5,95	-1,00	5	9,55	9,80	-1,00
7	13,70	5,95	-1,00	8	18,75	0,25	-1,00	9	18,75	5,95	-1,00	10	24,30	0,25	-1,00
12	0,25	2,25	-1,00	14	5,18	5,95	-1,00	15	0,15	9,90	-1,00	16	5,18	9,80	-1,00
17	13,70	9,80	-1,00	18	18,85	9,80	-1,00	19	24,20	9,80	-1,00	20	0,25	15,20	-1,00
21	5,18	15,20	-1,00	22	9,45	15,10	-1,00	23	13,70	15,20	-1,00	24	18,85	15,20	-1,00
25	5,28	21,00	-1,00	31	27,87	15,30	-1,00	32	27,87	21,00	-1,00	65	6,42	0,15	-1,00
66	5,28	1,20	-1,00	67	9,55	6,91	-1,00	68	9,55	7,88	-1,00	69	9,55	8,84	-1,00
70	9,55	1,31	-1,00	71	9,55	2,47	-1,00	72	9,55	3,63	-1,00	73	9,55	4,79	-1,00
74	13,70	1,31	-1,00	75	13,70	2,47	-1,00	76	13,70	3,63	-1,00	77	13,70	4,79	-1,00
78	18,75	1,39	-1,00	79	18,75	2,53	-1,00	80	18,75	3,67	-1,00	81	18,75	4,81	-1,00
82	5,18	3,17	-1,00	83	5,18	4,10	-1,00	84	5,18	5,02	-1,00	85	5,18	6,91	-1,00
86	5,18	7,88	-1,00	87	5,18	8,84	-1,00	88	13,70	6,91	-1,00	89	13,70	7,88	-1,00
90	13,70	8,84	-1,00	91	18,77	6,91	-1,00	92	18,80	7,88	-1,00	93	18,83	8,84	-1,00
94	0,17	10,96	-1,00	95	0,19	12,02	-1,00	96	0,21	13,08	-1,00	97	0,23	14,14	-1,00
98	5,18	10,88	-1,00	99	5,18	11,96	-1,00	100	5,18	13,04	-1,00	101	5,18	14,12	-1,00
102	9,53	10,86	-1,00	103	9,51	11,92	-1,00	104	9,49	12,98	-1,00	105	9,47	14,04	-1,00
106	13,70	10,88	-1,00	107	13,70	11,96	-1,00	108	13,70	13,04	-1,00	109	13,70	14,12	-1,00
110	18,85	10,88	-1,00	111	18,85	11,96	-1,00	112	18,85	13,04	-1,00	113	18,85	14,12	-1,00
114	5,20	16,36	-1,00	115	5,22	17,52	-1,00	116	5,24	18,68	-1,00	117	5,26	19,84	-1,00
118	9,45	16,30	-1,00	119	9,45	17,50	-1,00	120	9,45	18,70	-1,00	121	9,45	19,90	-1,00
122	13,70	16,38	-1,00	123	13,70	17,56	-1,00	124	13,70	18,74	-1,00	125	13,70	19,92	-1,00
126	18,85	16,38	-1,00	127	18,85	17,56	-1,00	128	18,85	18,74	-1,00	129	18,85	19,92	-1,00
130	27,87	16,44	-1,00	131	27,87	17,58	-1,00	132	27,87	18,72	-1,00	133	27,87	19,86	-1,00
134	16,73	0,21	-1,00	135	17,74	0,23	-1,00	136	19,86	0,25	-1,00	137	20,97	0,25	-1,00
138	22,08	0,25	-1,00	139	23,19	0,25	-1,00	140	3,95	2,25	-1,00	141	2,71	2,25	-1,00
142	1,48	2,25	-1,00	143	1,16	6,03	-1,00	144	2,16	6,01	-1,00	145	3,17	5,99	-1,00
146	4,17	5,97	-1,00	147	8,46	5,95	-1,00	148	7,36	5,95	-1,00	149	6,27	5,95	-1,00
150	10,59	5,95	-1,00	151	11,63	5,95	-1,00	152	12,66	5,95	-1,00	153	14,71	5,95	-1,00
154	15,72	5,95	-1,00	155	16,73	5,95	-1,00	156	17,74	5,95	-1,00	157	19,86	5,95	-1,00
158	20,97	5,95	-1,00	159	22,08	5,95	-1,00	160	23,19	5,95	-1,00	161	1,16	9,88	-1,00
162	2,16	9,86	-1,00	163	3,17	9,84	-1,00	164	4,17	9,82	-1,00	165	8,46	9,80	-1,00
166	7,36	9,80	-1,00	167	6,27	9,80	-1,00	168	10,59	9,80	-1,00	169	11,63	9,80	-1,00
170	12,66	9,80	-1,00	171	14,73	9,80	-1,00	172	15,76	9,80	-1,00	173	16,79	9,80	-1,00
174	17,82	9,80	-1,00	175	19,92	9,80	-1,00	176	20,99	9,80	-1,00	177	22,06	9,80	-1,00
178	23,13	9,80	-1,00	179	1,48	15,20	-1,00	180	2,71	15,20	-1,00	181	3,95	15,20	-1,00
182	6,25	15,18	-1,00	183	7,31	15,15	-1,00	184	8,38	15,13	-1,00	185	10,51	15,13	-1,00
186	11,57	15,15	-1,00	187	12,64	15,18	-1,00	188	14,73	15,20	-1,00	189	15,76	15,20	-1,00
190	16,79	15,20	-1,00	191	17,82	15,20	-1,00	192	1,15	3,15	-1,00	193	2,15	3,15	-1,00
194	2,15	4,15	-1,00	195	1,15	4,15	-1,00	196	4,15	3,15	-1,00	197	3,15	3,15	-1,00
198	3,15	4,15	-1,00	199	4,15	4,15	-1,00	200	3,15	5,15	-1,00	201	2,15	5,15	-1,00
202	1,15	5,15	-1,00	203	4,15	5,15	-1,00	204	7,15	1,15	-1,00	205	6,15	1,15	-1,00
206	6,15	2,15	-1,00	207	7,15	2,15	-1,00	208	6,15	3,15	-1,00	209	7,15	3,15	-1,00
210	8,15	2,15	-1,00	211	8,15	3,15	-1,00	212	6,15	4,15	-1,00	213	7,15	4,15	-1,00
214	6,15	5,15	-1,00	215	7,15	5,15	-1,00	216	8,15	4,15	-1,00	217	8,15	5,15	-1,00
218	2,15	7,15	-1,00	219	3,15	7,15	-1,00	220	3,15	8,15	-1,00	221	2,15	8,15	-1,00
222	1,15	7,15	-1,00	223	1,15	8,15	-1,00	224	1,15	9,15	-1,00	225	2,15	9,15	-1,00
226	3,15	9,15	-1,00	227	4,15	8,15	-1,00	228	4,15	9,15	-1,00	229	4,15	7,15	-1,00
230	7,15	8,15	-1,00	231	7,15	7,15	-1,00	232	8,15	7,15	-1,00	233	8,15	8,15	-1,00
234	6,15	7,15	-1,00	235	6,15	8,15	-1,00	236	7,15	9,15	-1,00	237	6,15	9,15	-1,00
238	8,15	9,15	-1,00	239	8,15	1,15	-1,00	240	9,15	1,15	-1,00	241	9,15	2,15	-1,00
242	9,15	3,15	-1,00	243	9,15	4,15	-1,00	244	9,15	5,15	-1,00	245	11,15	1,15	-1,00
246	10,15	1,15	-1,00	247	10,15	2,15	-1,00	248	11,15	2,15	-1,00	249	11,15	3,15	-1,00
250	10,15	3,15	-1,00	251	12,15	1,15	-1,00	252	12,15	2,15	-1,00	253	13,15	1,15	-1,00
254	13,15	2,15	-1,00	255	12,15	3,15	-1,00	256	11,15	4,15	-1,00	257	10,15	4,15	-1,00
258	12,15	4,15	-1,00	259	13,15	3,15	-1,00	260	13,15	4,15	-1,00	261	12,15	5,15	-1,00
262	11,15	5,15	-1,00	263	10,15	5,15	-1,00	264	13,15	5,15	-1,00	265	9,15	7,15	-1,00
266	9,15	8,15	-1,00	267	9,15	9,15	-1,00	268	11,15	7,15	-1,00	269	10,15	7,15	-1,00
270	10,15	8,15	-1,00	271	11,15	8,15	-1,00	272	12,15	7,15	-1,00	273	13,15	7,15	-1,00
274	13,15	8,15	-1,00	275	12,15	8,15	-1,00	276	10,15	9,15	-1,00	277	11,15	9,15	-1,00
278	13,15	9,15	-1,00	279	12,15	9,15	-1,00	280	4,15	10,15	-1,00	281	3,15	10,15	-1,00
282	3,15	11,15	-1,00	283	4,15	11,15	-1,00	284	1,15	11,15	-1,00	285	2,15	11,15	-1,00
286	2,15	12,15	-1,00	287	1,15	12,15	-1,00	288	1,15	13,15	-1,00	289	2,15	13,15	-1,00
290	3,15	12,15	-1,00	291	3,15	13,15	-1,00	292	4,15	12,15	-1,00	293	4,15	13,15	-1,00
294	3,15	14,15	-1,00	295	2,15	14,15	-1,00	296	1,15	14,15	-1,00	297	6,15	10,15	-1,00
298	7,15	10,15	-1,00	299	7,15	11,15	-1,00	300	6,15	11,15	-1,00	301	8,15	10,15	-1,00
302	8,15	11,15	-1,00	303	7,15	12,15	-1,00	304	6,15	12,15	-1,00	305	6,15	13,15	-1,00
306	7,15	13,15	-1,00	307	8,15	12,15	-1,00	308	8,15	13,15	-1,00	309	9,15	11,15	-1,00
310	9,15	12,15	-1,00	311	9,15	10,15	-1,00	312	4,15	14,15	-1,00	313	6,15	14,15	-1,00
314	7,15	14,15	-1,00	315	7,15	16,15	-1,00	316	6,15	16,15	-1,00	317	6,15	17,15	-1,00
318	7,15	17,15	-1,00	319	8,15	14,15	-1,00	320	8,15	16,15	-1,00	321	8,15	17,15	-1,00
322	9,15	13,15	-1,00	323	9,15	14,15	-1,00	324	7,15	19,15	-1,00	325	6,15	19,15	-1,00
326	6,15	20,15	-1,00	327	7,15	20,15	-1,00	328	6,15	18,15	-1,00	329	7,15	18,15	-1,00
330	8,15	18,15	-1,00	331	8,15	19,15	-1,00	332	8,15	20,15	-1,00	333	11,15	12,15	-1,00
334	10,15	12,15	-1,00	335	10,15	13,15	-1,00	336	11,15	13,15	-1,00	337	10,15	11,15	-1,00
338	11,15	11,15	-1,00	339	10,15	14,15	-1,00	340	11,15	14,15	-1,00	341	10,15	10,15	-1,00
342	11,15	10,15	-1,00	343	12,15	10,15	-1,00	344	12,15	11,15	-1,00	345	12,15	12,15	-1,00
346	13,15	11,15	-1,00	347	13,15	10,15	-1,00	348	13,15	12,15	-1,00	349	12,15	13,15	-1,00
350	12,15	14,15	-1,00	351	13,15	13,15	-1,00	352	13,15	14,15	-1,00	353	9,15	16,15	-1,00
354	9,15	17,15	-1,00	355	9,15	18,15	-1,00	356	9,15	19,15	-1,00	357	9,15	20,15	-1,00
358	10,15	17,15	-1,00	359	11,15	17,15	-1,00	360	11,15	16,15	-1,00	361	10,15	16,15	-1,00
362	10,15	18,15	-1,00	363	11,15	18,15	-1,00	364	12,15	16,15	-1,00	365	12,15	17,15	-1,00
366	13,15	16,15	-1,00	367	13,15	17,15	-1,00	368	12,15	18,15	-1,00	369	13,15	18,15	-1,00
370	12,15	19,15	-1,00	371	11,15	19,15	-1,00	372	10,15	19,15	-1,00	373	10,15	20,15	-1,00
374	11,15	20,15	-1,00	375	12,15	20,15	-1,00	376	13,15	19,15	-1,00	377	13,15	20,15	-1,00
378	15,15	1,15	-1,00	379	14,15	1,15	-1,00	380	14,15	2,15	-1,00	381	15,15	2,15	-1,00
382	16,15	1,15	-1,00	383	16,15	2,15	-1,00	384	15,15	3,15	-1,00	385	16,15	3,15	-1,00
386	14,15	3,15	-1,00	387	14,15	4,15	-1,00	388	15,15	4,15	-1,00	389	14,15	5,15	-1,00
390	15,15	5,15	-1,00	391	16,15	4,15	-1,00	392	16,15	5,15	-1,00	393	17,15	2,15	-1,00

COORDINATE NODI3D PLATEA

IDENT.	POSIZIONE NODO			IDENT.	POSIZIONE NODO			IDENT.	POSIZIONE NODO			IDENT.	POSIZIONE NODO		
Nodo3d N.ro	Coord.X (m)	Coord.Y (m)	Coord.Z (m)	Nodo3d N.ro	Coord.X (m)	Coord.Y (m)	Coord.Z (m)	Nodo3d N.ro	Coord.X (m)	Coord.Y (m)	Coord.Z (m)	Nodo3d N.ro	Coord.X (m)	Coord.Y (m)	Coord.Z (m)
394	17,15	1,15	-1,00	395	18,15	1,15	-1,00	396	18,15	2,15	-1,00	397	18,15	3,15	-1,00
398	17,15	3,15	-1,00	399	17,15	4,15	-1,00	400	17,15	5,15	-1,00	401	18,15	4,15	-1,00
402	18,15	5,15	-1,00	403	14,15	8,15	-1,00	404	15,15	8,15	-1,00	405	15,15	7,15	-1,00
406	14,15	7,15	-1,00	407	16,15	7,15	-1,00	408	16,15	8,15	-1,00	409	15,15	9,15	-1,00
410	16,15	9,15	-1,00	411	14,15	9,15	-1,00	412	14,15	10,15	-1,00	413	15,15	10,15	-1,00
414	15,15	11,15	-1,00	415	14,15	11,15	-1,00	416	17,15	7,15	-1,00	417	17,15	8,15	-1,00
418	18,15	8,15	-1,00	419	18,15	7,15	-1,00	420	17,15	9,15	-1,00	421	18,15	9,15	-1,00
422	16,15	10,15	-1,00	423	17,15	10,15	-1,00	424	17,15	11,15	-1,00	425	16,15	11,15	-1,00
426	20,15	1,15	-1,00	427	19,15	1,15	-1,00	428	19,15	2,15	-1,00	429	20,15	2,15	-1,00
430	21,15	2,15	-1,00	431	21,15	1,15	-1,00	432	20,15	3,15	-1,00	433	19,15	3,15	-1,00
434	19,15	4,15	-1,00	435	20,15	4,15	-1,00	436	19,15	5,15	-1,00	437	20,15	5,15	-1,00
438	21,15	3,15	-1,00	439	21,15	4,15	-1,00	440	22,15	2,15	-1,00	441	22,15	3,15	-1,00
442	21,15	5,15	-1,00	443	22,15	4,15	-1,00	444	22,15	1,15	-1,00	445	23,15	2,15	-1,00
446	23,15	1,15	-1,00	447	23,15	3,15	-1,00	448	22,15	5,15	-1,00	449	23,15	4,15	-1,00
450	23,15	5,15	-1,00	451	20,15	8,15	-1,00	452	20,15	7,15	-1,00	453	19,15	7,15	-1,00
454	19,15	8,15	-1,00	455	21,15	8,15	-1,00	456	21,15	7,15	-1,00	457	19,15	9,15	-1,00
458	20,15	9,15	-1,00	459	21,15	9,15	-1,00	460	22,15	7,15	-1,00	461	22,15	8,15	-1,00
462	23,15	7,15	-1,00	463	23,15	8,15	-1,00	464	22,15	9,15	-1,00	465	23,15	9,15	-1,00
466	14,15	12,15	-1,00	467	15,15	12,15	-1,00	468	14,15	13,15	-1,00	469	15,15	13,15	-1,00
470	16,15	12,15	-1,00	471	15,15	14,15	-1,00	472	16,15	13,15	-1,00	473	16,15	14,15	-1,00
474	14,15	16,15	-1,00	475	15,15	16,15	-1,00	476	15,15	17,15	-1,00	477	14,15	17,15	-1,00
478	14,15	14,15	-1,00	479	17,15	12,15	-1,00	480	17,15	13,15	-1,00	481	18,15	12,15	-1,00
482	18,15	11,15	-1,00	483	18,15	10,15	-1,00	484	18,15	13,15	-1,00	485	18,15	14,15	-1,00
486	17,15	14,15	-1,00	487	16,15	16,15	-1,00	488	16,15	17,15	-1,00	489	15,15	18,15	-1,00
490	14,15	18,15	-1,00	491	15,15	19,15	-1,00	492	14,15	19,15	-1,00	493	16,15	18,15	-1,00
494	14,15	20,15	-1,00	495	15,15	20,15	-1,00	496	16,15	19,15	-1,00	497	17,15	17,15	-1,00
498	17,15	18,15	-1,00	499	16,15	20,15	-1,00	500	17,15	19,15	-1,00	501	17,15	16,15	-1,00
502	18,15	17,15	-1,00	503	18,15	16,15	-1,00	504	18,15	18,15	-1,00	505	18,15	19,15	-1,00
506	18,15	20,15	-1,00	507	17,15	20,15	-1,00	508	21,15	17,15	-1,00	509	20,15	17,15	-1,00
510	20,15	18,15	-1,00	511	21,15	18,15	-1,00	512	21,15	16,15	-1,00	513	22,15	16,15	-1,00
514	22,15	17,15	-1,00	515	22,15	18,15	-1,00	516	23,15	16,15	-1,00	517	23,15	17,15	-1,00
518	20,15	16,15	-1,00	519	21,15	19,15	-1,00	520	20,15	19,15	-1,00	521	24,15	16,15	-1,00
522	24,15	17,15	-1,00	523	25,15	16,15	-1,00	524	25,15	17,15	-1,00	525	26,15	16,15	-1,00
526	26,15	17,15	-1,00	527	25,15	18,15	-1,00	528	24,15	18,15	-1,00	529	23,15	18,15	-1,00
530	27,15	18,15	-1,00	531	27,15	17,15	-1,00	532	26,15	18,15	-1,00	533	27,15	16,15	-1,00
534	20,15	20,15	-1,00	535	21,15	20,15	-1,00	536	23,15	19,15	-1,00	537	22,15	19,15	-1,00
538	22,15	20,15	-1,00	539	23,15	20,15	-1,00	540	24,15	19,15	-1,00	541	24,15	20,15	-1,00
542	25,15	19,15	-1,00	543	25,15	20,15	-1,00	544	26,15	19,15	-1,00	545	27,15	19,15	-1,00
546	27,15	20,15	-1,00	547	26,15	20,15	-1,00	548	6,32	21,00	-1,00	549	7,36	21,00	-1,00
550	8,41	21,00	-1,00	551	9,45	21,00	-1,00	552	10,51	21,00	-1,00	553	11,57	21,00	-1,00
554	12,64	21,00	-1,00	555	14,73	21,00	-1,00	556	13,70	21,00	-1,00	557	15,76	21,00	-1,00
558	16,79	21,00	-1,00	559	17,82	21,00	-1,00	560	20,86	21,00	-1,00	561	19,85	21,00	-1,00
562	21,86	21,00	-1,00	563	22,86	21,00	-1,00	564	23,86	21,00	-1,00	565	24,87	21,00	-1,00
566	25,87	21,00	-1,00	567	26,87	21,00	-1,00	568	0,24	3,20	-1,00	569	0,23	4,15	-1,00
570	0,21	5,10	-1,00	571	0,20	6,05	-1,00	572	7,46	0,16	-1,00	573	0,19	7,01	-1,00
574	0,18	7,98	-1,00	575	0,16	8,94	-1,00	576	8,51	0,17	-1,00	577	9,55	0,17	-1,00
578	10,59	0,18	-1,00	579	11,62	0,18	-1,00	580	12,66	0,19	-1,00	581	13,70	0,19	-1,00
582	14,71	0,20	-1,00	583	15,72	0,20	-1,00	584	24,29	1,20	-1,00	585	24,28	2,15	-1,00
586	24,27	3,10	-1,00	587	24,26	4,05	-1,00	588	24,25	5,00	-1,00	589	24,24	5,95	-1,00
590	24,23	6,91	-1,00	591	24,22	7,87	-1,00	592	24,21	8,84	-1,00	593	18,85	21,00	-1,00
594	20,86	15,22	-1,00	595	19,85	15,21	-1,00	596	21,86	15,23	-1,00	597	22,86	15,24	-1,00
598	23,86	15,26	-1,00	599	24,87	15,27	-1,00	600	25,87	15,28	-1,00	601	26,87	15,29	-1,00

STRATIGRAFIA PLATEA

Str. N.ro	Q.t.v. (m)	Q.t.d. (m)	Q.falda (m)	Incl Grd	Kw kg/cmc	Num Str	Sp.str. (m)	Peso Sp kg/mc	Fi' (Grd)	C' kg/cmq	Cu kg/cmq	Mod.El. kg/cmq	Poisson	Gr.Sovr (%)	Mod.Ed. kg/cmq
1	0,10	1,00		0	10,00	1	1,20	1800	14,00	0,00	0,00	500,00	0,20	1	500,00
						2		1940	25,00	0,12	0,21	700,00	0,25	1	100,00

COMBINAZIONI CARICHI - S.L.U. - A1

DESCRIZIONI	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
Peso Strutturale	1,30	1,30	1,30	1,30	1,30	1,30	1,30	1,30	1,30	1,30	1,30	1,30	1,30	1,30	1,00
Perm.Non Strutturale	1,50	1,50	1,50	1,50	1,50	1,50	1,50	1,50	1,50	1,50	1,50	1,50	1,50	1,50	1,00
Var.Abitazioni	1,50	1,05	1,50	1,05	1,05	1,50	1,05	1,05	1,50	1,05	1,05	1,50	1,05	1,05	0,30
Var.Neve h<=1000	0,75	1,50	0,75	1,50	0,75	0,75	1,50	0,75	0,75	1,50	0,75	0,75	1,50	0,75	0,00
Vento dir. 0	0,00	0,00	0,90	0,90	1,50	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00
Vento dir. 90	0,00	0,00	0,00	0,00	0,00	0,90	0,90	1,50	0,00	0,00	0,00	0,00	0,00	0,00	0,00
Vento dir. 180	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,90	0,90	1,50	0,00	0,00	0,00	0,00
Vento dir. 270	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,90	0,90	1,50	0,00
Corr. Tors. dir. 0	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	1,00
Corr. Tors. dir. 90	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,30
Sisma direz. grd 0	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	1,00
Sisma direz. grd 90	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,30

COMBINAZIONI CARICHI - S.L.U. - A1

DESCRIZIONI	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
Peso Strutturale	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00
Perm.Non Strutturale	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00
Var.Abitazioni	0,30	0,30	0,30	0,30	0,30	0,30	0,30	0,30	0,30	0,30	0,30	0,30	0,30	0,30	0,30
Var.Neve h<=1000	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00
Vento dir. 0	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00
Vento dir. 90	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00
Vento dir. 180	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00
Vento dir. 270	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00

COMBINAZIONI CARICHI - S.L.U. - A1

DESCRIZIONI	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
Corr. Tors. dir. 0	-1,00	1,00	-1,00	1,00	-1,00	1,00	-1,00	-1,00	1,00	-1,00	1,00	-1,00	1,00	-1,00	1,00
Corr. Tors. dir. 90	0,30	-0,30	-0,30	-0,30	-0,30	0,30	0,30	0,30	0,30	-0,30	-0,30	-0,30	-0,30	0,30	0,30
Sisma direz. grd 0	1,00	1,00	1,00	1,00	1,00	1,00	1,00	-1,00	-1,00	-1,00	-1,00	-1,00	-1,00	-1,00	-1,00
Sisma direz. grd 90	0,30	0,30	0,30	-0,30	-0,30	-0,30	-0,30	0,30	0,30	0,30	0,30	-0,30	-0,30	-0,30	-0,30

COMBINAZIONI CARICHI - S.L.U. - A1

DESCRIZIONI	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45
Peso Strutturale	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00
Perm.Non Strutturale	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00
Var.Abitazioni	0,30	0,30	0,30	0,30	0,30	0,30	0,30	0,30	0,30	0,30	0,30	0,30	0,30	0,30	0,30
Var.Neve h<=1000	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00
Vento dir. 0	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00
Vento dir. 90	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00
Vento dir. 180	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00
Vento dir. 270	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00
Corr. Tors. dir. 0	0,30	-0,30	0,30	-0,30	0,30	-0,30	0,30	-0,30	-0,30	0,30	-0,30	0,30	-0,30	0,30	-0,30
Corr. Tors. dir. 90	1,00	1,00	-1,00	-1,00	-1,00	-1,00	1,00	1,00	1,00	1,00	-1,00	-1,00	-1,00	-1,00	1,00
Sisma direz. grd 0	0,30	0,30	0,30	0,30	0,30	0,30	0,30	0,30	-0,30	-0,30	-0,30	-0,30	-0,30	-0,30	-0,30
Sisma direz. grd 90	1,00	1,00	1,00	1,00	-1,00	-1,00	-1,00	-1,00	1,00	1,00	1,00	1,00	-1,00	-1,00	-1,00

COMBINAZIONI CARICHI - S.L.U. - A1

DESCRIZIONI	46
Peso Strutturale	1,00
Perm.Non Strutturale	1,00
Var.Abitazioni	0,30
Var.Neve h<=1000	0,00
Vento dir. 0	0,00
Vento dir. 90	0,00
Vento dir. 180	0,00
Vento dir. 270	0,00
Corr. Tors. dir. 0	0,30
Corr. Tors. dir. 90	1,00
Sisma direz. grd 0	-0,30
Sisma direz. grd 90	-1,00

COMBINAZIONI RARE - S.L.E.

DESCRIZIONI	1	2	3	4	5	6	7	8	9	10	11	12	13	14
Peso Strutturale	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00
Perm.Non Strutturale	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00
Var.Abitazioni	1,00	0,70	1,00	0,70	0,70	1,00	0,70	0,70	1,00	0,70	0,70	1,00	0,70	0,70
Var.Neve h<=1000	0,50	1,00	0,50	1,00	0,50	0,50	1,00	0,50	0,50	1,00	0,50	0,50	1,00	0,50
Vento dir. 0	0,00	0,00	0,60	0,60	1,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00
Vento dir. 90	0,00	0,00	0,00	0,00	0,00	0,60	0,60	1,00	0,00	0,00	0,00	0,00	0,00	0,00
Vento dir. 180	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,60	0,60	1,00	0,00	0,00	0,00
Vento dir. 270	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,60	0,60	1,00
Corr. Tors. dir. 0	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00
Corr. Tors. dir. 90	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00
Sisma direz. grd 0	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00
Sisma direz. grd 90	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00

COMBINAZIONI FREQUENTI - S.L.E.

DESCRIZIONI	1	2	3	4	5	6
Peso Strutturale	1,00	1,00	1,00	1,00	1,00	1,00
Perm.Non Strutturale	1,00	1,00	1,00	1,00	1,00	1,00
Var.Abitazioni	0,50	0,30	0,30	0,30	0,30	0,30
Var.Neve h<=1000	0,00	0,20	0,00	0,00	0,00	0,00
Vento dir. 0	0,00	0,00	0,20	0,00	0,00	0,00
Vento dir. 90	0,00	0,00	0,00	0,20	0,00	0,00
Vento dir. 180	0,00	0,00	0,00	0,00	0,20	0,00
Vento dir. 270	0,00	0,00	0,00	0,00	0,00	0,20
Corr. Tors. dir. 0	0,00	0,00	0,00	0,00	0,00	0,00
Corr. Tors. dir. 90	0,00	0,00	0,00	0,00	0,00	0,00
Sisma direz. grd 0	0,00	0,00	0,00	0,00	0,00	0,00
Sisma direz. grd 90	0,00	0,00	0,00	0,00	0,00	0,00

COMBINAZIONI PERMANENTI - S.L.E.

DESCRIZIONI	1
Peso Strutturale	1,00
Perm.Non Strutturale	1,00
Var.Abitazioni	0,30
Var.Neve h<=1000	0,00
Vento dir. 0	0,00
Vento dir. 90	0,00
Vento dir. 180	0,00
Vento dir. 270	0,00
Corr. Tors. dir. 0	0,00
Corr. Tors. dir. 90	0,00
Sisma direz. grd 0	0,00
Sisma direz. grd 90	0,00

RISULTANTI SOLLECITAZIONI TRAVI WINKLER - SLU

Trave N.ro	Combinazione N.ro	Rv (kg)	Vx (kg)	Vy (kg)	Mrx kg*cm	Mry kg*cm

RISULTANTI SOLLECITAZIONI TRAVI WINKLER - SLU						
Trave N.ro	Combinazione N.ro	Rv (kg)	Vx (kg)	Vy (kg)	Mrx kg*cm	Mry kg*cm
1	A1/1	13105	0	0	2300	11489
	A1/2	12942	0	0	2457	11504
	A1/3	13069	0	38	486	11413
	A1/4	12907	0	38	643	11428
	A1/5	12626	0	63	1455	11040
	A1/6	12941	49	0	2440	11131
	A1/7	12778	50	0	2283	11145
	A1/8	12411	82	0	3422	10569
	A1/9	13141	0	38	4119	11565
	A1/10	12978	0	38	4276	11580
	A1/11	12745	0	64	7510	11293
	A1/12	13270	50	0	7047	11848
	A1/13	13107	51	0	7204	11863
	A1/14	12960	85	0	12390	11764
	X+ A1/21	8900	116	402	110	7862
	X- A1/30	9645	126	435	37734	9458
	Y+ A1/40	7737	338	105	22861	5305
	Y- A1/46	10278	448	139	50099	10850
2	A1/1	5830	0	0	34562	2102
	A1/2	5748	0	0	34550	2105
	A1/3	5803	17	0	33788	2033
	A1/4	5720	17	0	33777	2036
	A1/5	5601	28	0	32322	1939
	A1/6	5764	0	22	32893	2047
	A1/7	5681	0	22	32882	2050
	A1/8	5536	0	36	30831	1962
	A1/9	5858	17	0	35336	2171
	A1/10	5776	17	0	35324	2174
	A1/11	5693	29	0	34901	2169
	A1/12	5897	0	22	36231	2156
	A1/13	5814	0	23	36220	2160
	A1/14	5758	0	38	36394	2145
	X+ A1/20	3834	173	50	19323	917
	X- A1/27	4409	199	58	35370	2338
	Y+ A1/41	3554	48	155	13295	1347
	Y- A1/43	4561	62	199	38646	2120
3	A1/1	7395	0	0	2961	741
	A1/2	7219	0	0	2992	738
	A1/3	7386	21	0	2945	763
	A1/4	7210	21	0	2976	760
	A1/5	7066	35	0	2937	772
	A1/6	7394	0	28	2482	737
	A1/7	7218	0	28	2514	734
	A1/8	7079	0	47	2166	729
	A1/9	7404	21	0	2977	719

RISULTANTI SOLLECITAZIONI TRAVI WINKLER - SLU						
Trave N.ro	Combinazione N.ro		Rv (kg)	Vx (kg)	Vy (kg)	Mrx kg*cm	Mry kg*cm
		A1/10	7228	21	0	3009	716
		A1/11	7096	36	0	2992	699
		A1/12	7396	0	28	3440	745
		A1/13	7220	0	28	3472	742
		A1/14	7082	0	47	3763	743
	X+	A1/20	4780	216	63	2861	768
	X-	A1/27	4966	224	65	3257	314
	Y+	A1/41	4896	66	214	1852	422
	Y-	A1/43	4904	66	214	5735	498
4		A1/1	10517	0	0	306743	126
		A1/2	10255	0	0	307580	136
		A1/3	10514	30	0	307055	106
		A1/4	10251	30	0	307892	116
		A1/5	10078	50	0	300549	103
		A1/6	10503	0	40	303991	119
		A1/7	10240	0	40	304828	130
		A1/8	10060	0	66	295442	125
		A1/9	10521	30	0	306432	146
		A1/10	10258	30	0	307269	156
		A1/11	10090	51	0	299510	169
		A1/12	10531	0	40	309499	132
		A1/13	10269	0	40	310336	143
		A1/14	10107	0	67	304622	147
	X+	A1/21	6969	315	91	222426	91
	X-	A1/30	7042	318	92	216173	320
	Y+	A1/40	6876	93	300	190463	118
	Y-	A1/46	7093	96	309	233627	204
5		A1/1	10591	0	0	286597	770
		A1/2	10324	0	0	287160	767
		A1/3	10608	31	0	287997	709
		A1/4	10341	30	0	288561	707
		A1/5	10162	51	0	280083	650
		A1/6	10566	0	40	285770	778
		A1/7	10299	0	40	286333	775
		A1/8	10093	0	66	276370	764
		A1/9	10575	30	0	285200	830
		A1/10	10308	30	0	285763	828
		A1/11	10107	51	0	275420	851
		A1/12	10616	0	40	287430	762
		A1/13	10349	0	40	287993	759
		A1/14	10176	0	67	279137	737
	X+	A1/21	7219	326	94	210510	181
	X-	A1/30	6880	311	90	181952	1060
	Y+	A1/31	6842	93	299	191007	363
	Y-	A1/37	7244	98	316	206181	181

RISULTANTI SOLLECITAZIONI TRAVI WINKLER - SLU						
Trave N.ro	Combinazione N.ro	Rv (kg)	Vx (kg)	Vy (kg)	Mrx kg*cm	Mry kg*cm
6	A1/1	8870	0	0	185011	388
	A1/2	8621	0	0	186274	388
	A1/3	8877	26	0	185279	385
	A1/4	8628	25	0	186543	385
	A1/5	8469	42	0	185222	364
	A1/6	8852	0	34	183505	386
	A1/7	8602	0	33	184769	386
	A1/8	8426	0	55	182265	365
	A1/9	8863	26	0	184743	390
	A1/10	8614	25	0	186006	390
	A1/11	8445	42	0	184327	372
	A1/12	8889	0	34	186518	389
	A1/13	8640	0	34	187781	390
	A1/14	8488	0	56	187287	371
X+	A1/21	5900	266	77	144089	222
X-	A1/30	5752	260	75	138616	272
Y+	A1/31	5660	77	247	126959	221
Y-	A1/37	5950	81	260	150479	249
7	A1/1	20271	0	0	144380	16728
	A1/2	20077	0	0	144746	16719
	A1/3	20328	59	0	146194	16915
	A1/4	20134	59	0	146560	16906
	A1/5	19795	99	0	148053	16535
	A1/6	20111	0	76	129583	16490
	A1/7	19917	0	77	129949	16481
	A1/8	19432	0	128	120368	15828
	A1/9	20214	58	0	142551	16542
	A1/10	20020	59	0	142917	16533
	A1/11	19604	98	0	141981	15914
	A1/12	20432	0	77	159182	16967
	A1/13	20238	0	79	159548	16958
	A1/14	19967	0	131	169699	16622
X+	A1/20	14870	671	195	167735	13694
X-	A1/27	13676	617	179	128835	9826
Y+	A1/34	12888	174	562	11402	9951
Y-	A1/36	15302	207	668	232121	13621
8	A1/1	12597	0	0	51142	9025
	A1/2	12458	0	0	51621	9030
	A1/3	12480	36	0	47988	8795
	A1/4	12340	36	0	48467	8800
	A1/5	12044	60	0	47731	8415
	A1/6	12446	0	47	46025	8861
	A1/7	12306	0	48	46504	8866

RISULTANTI SOLLECITAZIONI TRAVI WINKLER - SLU							
Trave N.ro	Combinazione N.ro		Rv (kg)	Vx (kg)	Vy (kg)	Mrx kg*cm	Mry kg*cm
		A1/8	11988	0	79	44460	8525
		A1/9	12715	37	0	54302	9255
		A1/10	12575	37	0	54781	9260
		A1/11	12436	62	0	58255	9182
		A1/12	12749	0	48	56265	9188
		A1/13	12609	0	49	56744	9194
		A1/14	12492	0	82	61526	9071
	X+	A1/21	7778	351	102	22407	4084
	X-	A1/30	10228	462	134	88063	8844
	Y+	A1/40	7859	106	343	14079	5593
	Y-	A1/46	10189	138	445	92628	8015
9		A1/1	6502	0	0	59134	180
		A1/2	6337	0	0	59670	189
		A1/3	6514	19	0	59027	138
		A1/4	6349	19	0	59563	147
		A1/5	6242	31	0	60397	131
		A1/6	6520	0	25	59087	166
		A1/7	6355	0	25	59623	175
		A1/8	6253	0	41	60497	178
		A1/9	6491	19	0	59240	222
		A1/10	6326	19	0	59776	230
		A1/11	6204	31	0	60752	270
		A1/12	6484	0	25	59180	194
		A1/13	6319	0	25	59716	202
		A1/14	6193	0	41	60652	223
	X+	A1/18	4446	201	58	47202	247
	X-	A1/25	4207	190	55	49316	617
	Y+	A1/34	4459	60	195	47937	3
	Y-	A1/36	4184	57	183	48151	176
10		A1/1	11436	0	0	33682	10025
		A1/2	11284	0	0	33744	10033
		A1/3	11384	33	0	32981	9891
		A1/4	11232	33	0	33043	9899
		A1/5	10956	55	0	31434	9523
		A1/6	11463	0	43	32767	10021
		A1/7	11311	0	44	32830	10029
		A1/8	11087	0	73	31078	9739
		A1/9	11488	33	0	34383	10159
		A1/10	11337	33	0	34446	10167
		A1/11	11130	56	0	33771	9970
		A1/12	11410	0	43	34597	10029
		A1/13	11258	0	44	34660	10038
		A1/14	10999	0	72	34128	9753
	X+	A1/18	7257	328	95	13296	5466
	X-	A1/25	8333	376	109	27818	8239

RISULTANTI SOLLECITAZIONI TRAVI WINKLER - SLU							
Trave N.ro	Combinazione N.ro		Rv (kg)	Vx (kg)	Vy (kg)	Mrx kg*cm	Mry kg*cm
	Y+	A1/41	8124	110	354	17952	7279
	Y-	A1/43	7667	104	335	31707	7276
11		A1/1	6180	0	0	686	731
		A1/2	5999	0	0	682	730
		A1/3	6179	18	0	424	757
		A1/4	5997	18	0	420	755
		A1/5	5847	29	0	243	744
		A1/6	6191	0	23	154	730
		A1/7	6010	0	23	150	728
		A1/8	5868	0	39	207	699
		A1/9	6182	18	0	948	706
		A1/10	6000	18	0	945	704
		A1/11	5852	29	0	1117	659
		A1/12	6170	0	23	1218	733
		A1/13	5988	0	23	1214	731
		A1/14	5832	0	38	1567	704
	X+	A1/18	3935	178	52	3473	717
	X-	A1/25	3967	179	52	1982	191
	Y+	A1/34	4005	54	175	4424	519
	Y-	A1/43	3848	52	168	5371	396
12		A1/1	7499	0	0	1174	1174
		A1/2	7321	0	0	1215	1171
		A1/3	7508	22	0	1147	1119
		A1/4	7330	22	0	1188	1116
		A1/5	7194	36	0	1223	1052
		A1/6	7500	0	28	1463	1168
		A1/7	7322	0	28	1504	1165
		A1/8	7179	0	47	1750	1134
		A1/9	7490	22	0	1201	1229
		A1/10	7312	22	0	1242	1226
		A1/11	7163	36	0	1313	1235
		A1/12	7499	0	28	884	1179
		A1/13	7320	0	28	925	1176
		A1/14	7177	0	47	785	1152
	X+	A1/15	5031	227	66	1397	195
	X-	A1/24	4839	218	63	1934	1334
	Y+	A1/31	4966	67	217	3158	570
	Y-	A1/37	4960	67	216	1385	628
13		A1/1	6828	0	0	44998	401
		A1/2	6658	0	0	45619	402
		A1/3	6832	20	0	44835	417
		A1/4	6662	20	0	45456	418
		A1/5	6517	33	0	46057	425

RISULTANTI SOLLECITAZIONI TRAVI WINKLER - SLU							
Trave N.ro	Combinazione N.ro		Rv (kg)	Vx (kg)	Vy (kg)	Mrx kg*cm	Mry kg*cm
		A1/6	6874	0	26	44440	401
		A1/7	6704	0	26	45061	402
		A1/8	6588	0	43	45399	399
		A1/9	6824	20	0	45160	385
		A1/10	6655	20	0	45781	386
		A1/11	6505	33	0	46599	372
		A1/12	6782	0	26	45556	401
		A1/13	6612	0	26	46177	402
		A1/14	6435	0	42	47258	399
	X+	A1/15	4587	207	60	33618	460
	X-	A1/24	4514	204	59	36936	130
	Y+	A1/31	4804	65	210	31857	343
	Y-	A1/37	4119	56	180	40089	349
14		A1/1	13968	0	0	10177	10832
		A1/2	13818	0	0	10564	10835
		A1/3	14061	40	0	13188	11029
		A1/4	13911	41	0	13575	11033
		A1/5	13689	68	0	18128	10868
		A1/6	14176	0	54	15731	11014
		A1/7	14025	0	54	16118	11018
		A1/8	13880	0	91	22366	10843
		A1/9	13876	40	0	7171	10634
		A1/10	13725	41	0	7558	10638
		A1/11	13380	67	0	8099	10210
		A1/12	13761	0	52	4626	10650
		A1/13	13611	0	53	5013	10653
		A1/14	13189	0	87	3857	10236
	X+	A1/15	11033	498	144	62231	9974
	X-	A1/24	9141	413	120	522	5911
	Y+	A1/31	11444	155	499	69487	9486
	Y-	A1/37	8448	114	369	11349	6894
15		A1/1	15799	0	0	243454	12459
		A1/2	15586	0	0	243504	12494
		A1/3	15697	45	0	236916	12281
		A1/4	15485	46	0	236967	12316
		A1/5	15149	76	0	228260	11865
		A1/6	15929	0	60	245054	12635
		A1/7	15716	0	61	245104	12670
		A1/8	15535	0	102	241822	12455
		A1/9	15900	46	0	250011	12638
		A1/10	15687	46	0	250062	12673
		A1/11	15487	78	0	250085	12460
		A1/12	15669	0	59	241861	12284
		A1/13	15456	0	60	241912	12319
		A1/14	15101	0	99	236501	11870

RISULTANTI SOLLECITAZIONI TRAVI WINKLER - SLU							
Trave N.ro	Combinazione N.ro		Rv (kg)	Vx (kg)	Vy (kg)	Mrx kg*cm	Mry kg*cm
	X+	A1/18	10115	457	132	101615	7214
	X-	A1/25	12206	551	160	238447	10901
	Y+	A1/41	12211	165	533	197089	10598
	Y-	A1/43	10141	137	442	176775	7818
16		A1/1	9055	0	0	125317	90
		A1/2	8803	0	0	126059	85
		A1/3	9061	26	0	126382	119
		A1/4	8809	26	0	127124	113
		A1/5	8641	43	0	127071	96
		A1/6	9048	0	34	121780	87
		A1/7	8796	0	34	122522	81
		A1/8	8620	0	57	119401	43
		A1/9	9049	26	0	124254	62
		A1/10	8797	26	0	124997	56
		A1/11	8621	43	0	123525	1
		A1/12	9062	0	34	128861	94
		A1/13	8810	0	34	129603	88
		A1/14	8643	0	57	131202	55
	X+	A1/21	5964	269	78	114193	266
	X-	A1/30	5844	264	76	92461	329
	Y+	A1/31	5854	79	255	70521	23
	Y-	A1/37	5958	81	260	126404	75
17		A1/1	8759	0	0	29105	353
		A1/2	8513	0	0	29672	349
		A1/3	8752	25	0	28734	356
		A1/4	8506	25	0	29301	352
		A1/5	8323	42	0	30899	347
		A1/6	8748	0	33	31230	361
		A1/7	8502	0	33	31797	357
		A1/8	8317	0	55	35059	355
		A1/9	8765	25	0	29475	350
		A1/10	8520	25	0	30042	346
		A1/11	8346	42	0	32133	337
		A1/12	8769	0	33	26976	345
		A1/13	8524	0	33	27543	341
		A1/14	8352	0	55	27969	328
	X+	A1/21	5622	254	74	17966	252
	X-	A1/30	5761	260	75	25475	190
	Y+	A1/40	5604	76	245	44424	290
	Y-	A1/46	5771	78	252	11028	171
18		A1/1	8991	0	0	33202	1206
		A1/2	8732	0	0	33913	1201
		A1/3	8993	26	0	34047	1152

RISULTANTI SOLLECITAZIONI TRAVI WINKLER - SLU						
Trave N.ro	Combinazione N.ro	Rv (kg)	Vx (kg)	Vy (kg)	Mrx kg*cm	Mry kg*cm
	A1/4	8734	26	0	34758	1147
	A1/5	8550	43	0	37712	1055
	A1/6	9004	0	34	35810	1204
	A1/7	8745	0	34	36521	1199
	A1/8	8569	0	56	40649	1142
	A1/9	8989	26	0	32355	1261
	A1/10	8730	26	0	33066	1256
	A1/11	8544	43	0	34891	1237
	A1/12	8978	0	34	30591	1209
	A1/13	8719	0	34	31302	1204
	A1/14	8524	0	56	31951	1150
X+	A1/15	5845	264	77	47143	185
X-	A1/24	5806	262	76	29534	1321
Y+	A1/31	5902	80	258	54956	567
Y-	A1/37	5700	77	249	14967	616
19	A1/1	14180	0	0	134526	10566
	A1/2	13948	0	0	133781	10603
	A1/3	14179	41	0	134413	10601
	A1/4	13947	41	0	133668	10639
	A1/5	13667	68	0	126604	10334
	A1/6	14178	0	54	128317	10549
	A1/7	13946	0	54	127573	10587
	A1/8	13665	0	90	116444	10247
	A1/9	14181	41	0	134634	10531
	A1/10	13949	41	0	133889	10568
	A1/11	13671	68	0	126971	10216
	A1/12	14182	0	54	140736	10583
	A1/13	13950	0	54	139991	10620
	A1/14	13673	0	90	137142	10303
X+	A1/20	9484	428	124	96007	7556
X-	A1/27	9504	429	124	97888	6816
Y-	A1/36	9503	129	415	129429	7382
Y+	A1/41	9477	128	413	37206	6924
20	A1/1	15671	0	0	412735	10642
	A1/2	15441	0	0	414041	10701
	A1/3	15629	45	0	404239	10548
	A1/4	15399	45	0	405545	10607
	A1/5	15127	76	0	395242	10325
	A1/6	15696	0	59	423721	10689
	A1/7	15466	0	60	425027	10748
	A1/8	15239	0	100	427712	10561
	A1/9	15713	45	0	421254	10737
	A1/10	15483	46	0	422561	10796
	A1/11	15267	76	0	423601	10640
	A1/12	15646	0	59	401746	10595

RISULTANTI SOLLECITAZIONI TRAVI WINKLER - SLU						
Trave N.ro	Combinazione N.ro		Rv (kg)	Vx (kg)	Vy (kg)	Mrx kg*cm	Mry kg*cm
		A1/13	15415	0	60	403052	10654
		A1/14	15155	0	100	391088	10404
	X+	A1/15	10362	468	136	240282	6713
	X-	A1/24	11244	507	147	417881	8693
	Y+	A1/40	11061	150	483	413557	8234
	Y-	A1/46	10723	145	468	250043	7600
21		A1/1	10535	0	0	407265	182
		A1/2	10263	0	0	408532	191
		A1/3	10524	30	0	405453	170
		A1/4	10253	30	0	406720	179
		A1/5	10053	50	1	397769	192
		A1/6	10565	1	40	408472	187
		A1/7	10294	1	40	409739	197
		A1/8	10121	1	67	402800	221
		A1/9	10545	30	0	409085	193
		A1/10	10274	30	0	410352	203
		A1/11	10088	51	1	403822	232
		A1/12	10504	1	40	406062	176
		A1/13	10233	1	40	407329	186
		A1/14	10019	1	66	398784	202
	X+	A1/15	6872	312	85	272663	113
	X-	A1/24	7095	322	88	310819	363
	Y+	A1/40	7180	102	312	303458	301
	Y-	A1/46	6716	96	292	287207	234
22		A1/1	10972	0	0	425613	695
		A1/2	10696	0	0	427018	690
		A1/3	10973	32	0	426631	643
		A1/4	10696	32	0	428036	639
		A1/5	10478	52	0	420284	557
		A1/6	10984	0	42	427354	694
		A1/7	10707	0	42	428759	690
		A1/8	10496	0	69	421489	642
		A1/9	10972	32	0	424591	746
		A1/10	10695	32	0	425996	741
		A1/11	10476	52	0	416884	728
		A1/12	10961	0	42	423868	695
		A1/13	10684	0	41	425273	690
		A1/14	10458	0	69	415679	643
	X+	A1/18	7197	325	94	315240	202
	X-	A1/25	7181	324	94	293873	871
	Y+	A1/34	7253	98	316	317518	150
	Y-	A1/36	7078	96	309	290006	198
23		A1/1	12498	0	0	264188	570

RISULTANTI SOLLECITAZIONI TRAVI WINKLER - SLU							
Trave N.ro	Combinazione N.ro		Rv (kg)	Vx (kg)	Vy (kg)	Mrx kg*cm	Mry kg*cm
		A1/2	12234	0	0	264801	556
		A1/3	12497	36	0	264065	608
		A1/4	12232	36	0	264677	594
		A1/5	12000	60	0	257147	592
		A1/6	12508	0	47	269298	566
		A1/7	12244	0	47	269911	553
		A1/8	12019	0	79	265869	523
		A1/9	12500	36	0	264317	532
		A1/10	12236	36	0	264930	518
		A1/11	12006	60	0	257568	466
		A1/12	12489	0	47	259078	573
		A1/13	12225	0	47	259690	560
		A1/14	11987	0	79	248836	535
	X+	A1/15	8305	375	109	191681	682
	X-	A1/24	8343	377	109	194731	115
	Y+	A1/40	8380	113	366	220536	153
	Y-	A1/46	8237	112	359	144616	168
24		A1/1	21574	0	0	47404	1637
		A1/2	21444	0	0	47074	1629
		A1/3	21563	62	0	48238	1392
		A1/4	21433	63	0	47907	1384
		A1/5	20947	105	0	45605	1071
		A1/6	21582	0	82	69683	1652
		A1/7	21453	0	83	69352	1644
		A1/8	20980	0	138	81346	1504
		A1/9	21585	62	0	46610	1883
		A1/10	21455	63	0	46279	1875
		A1/11	20984	105	0	42891	1888
		A1/12	21565	0	82	25138	1622
		A1/13	21436	0	83	24808	1614
		A1/14	20951	0	138	7105	1454
	X+	A1/15	14662	662	192	99824	1514
	X-	A1/24	14893	672	195	86375	3629
	Y+	A1/40	14856	201	648	206536	1856
	Y-	A1/43	14704	199	642	155895	1299
25		A1/1	17603	0	0	3412	13263
		A1/2	17402	0	0	3639	13356
		A1/3	17749	51	0	2647	13502
		A1/4	17548	52	0	2874	13595
		A1/5	17383	87	0	2976	13491
		A1/6	17603	0	67	29274	13260
		A1/7	17402	0	67	29047	13353
		A1/8	17139	0	113	50225	13087
		A1/9	17456	50	0	4128	13024
		A1/10	17255	51	0	4356	13117

RISULTANTI SOLLECITAZIONI TRAVI WINKLER - SLU						
Trave N.ro	Combinazione N.ro		Rv (kg)	Vx (kg)	Vy (kg)	Mrx kg*cm	Mry kg*cm
		A1/11	16895	85	0	5446	12694
		A1/12	17602	0	67	36088	13266
		A1/13	17402	0	68	36315	13359
		A1/14	17139	0	113	58711	13098
	X+	A1/20	13828	624	181	91752	12173
	X-	A1/27	10754	485	141	102961	7157
	Y+	A1/34	12871	174	562	212218	10578
	Y-	A1/36	12720	172	555	266014	10384
26		A1/1	14506	0	0	1288	14078
		A1/2	14332	0	0	1534	14073
		A1/3	14514	0	42	1563	14098
		A1/4	14340	0	42	1809	14093
		A1/5	13966	0	70	3174	13617
		A1/6	14420	55	0	680	13823
		A1/7	14246	55	0	926	13818
		A1/8	13810	91	0	1703	13160
		A1/9	14497	0	42	1015	14058
		A1/10	14323	0	42	1261	14053
		A1/11	13938	0	70	2261	13550
		A1/12	14591	55	0	1899	14332
		A1/13	14417	56	0	2145	14327
		A1/14	14095	93	0	3733	14008
	X+	A1/21	9886	129	446	10022	10147
	X-	A1/30	9719	127	439	4583	9744
	Y+	A1/31	8963	391	121	1434	7440
	Y-	A1/37	10300	449	139	11993	11405
27		A1/1	14554	0	0	98222	13993
		A1/2	14337	0	0	98105	14004
		A1/3	14608	0	42	101881	14044
		A1/4	14391	0	42	101764	14056
		A1/5	14073	0	70	99561	13578
		A1/6	14385	54	0	104695	13590
		A1/7	14168	55	0	104578	13602
		A1/8	13701	90	0	104251	12821
		A1/9	14500	0	42	94575	13941
		A1/10	14283	0	42	94458	13953
		A1/11	13892	0	70	87384	13407
		A1/12	14723	56	0	91758	14396
		A1/13	14506	56	0	91641	14408
		A1/14	14264	94	0	82689	14165
	X+	A1/21	10601	139	478	92954	10636
	X-	A1/30	9486	124	428	18688	9574
	Y+	A1/31	8511	371	115	127064	6267
	Y-	A1/37	11136	486	151	36363	12416

RISULTANTI SOLLECITAZIONI TRAVI WINKLER - SLU						
Trave N.ro	Combinazione N.ro	Rv (kg)	Vx (kg)	Vy (kg)	Mrx kg*cm	Mry kg*cm
28	A1/1	18233	0	0	375977	16270
	A1/2	17999	0	0	376584	16312
	A1/3	18256	0	53	377675	16297
	A1/4	18022	0	53	378282	16338
	A1/5	17682	0	88	373873	15875
	A1/6	17857	68	0	359051	15574
	A1/7	17624	68	0	359658	15615
	A1/8	17018	112	0	342832	14671
	A1/9	18210	0	52	374242	16243
	A1/10	17976	0	53	374849	16284
	A1/11	17606	0	88	368151	15786
	A1/12	18609	71	0	392890	16967
	A1/13	18375	71	0	393497	17008
	A1/14	18271	120	0	399231	16991
X+	A1/20	13578	178	613	338622	13195
X-	A1/27	13069	171	590	300124	12576
Y+	A1/34	9796	427	133	168398	6315
Y-	A1/36	15375	671	208	412640	16634
29	A1/1	12886	0	0	215995	8494
	A1/2	12707	0	0	216829	8548
	A1/3	12810	0	37	211243	8371
	A1/4	12630	0	37	212077	8425
	A1/5	12417	0	62	205917	8219
	A1/6	12757	48	0	205030	8247
	A1/7	12578	49	0	205864	8301
	A1/8	12330	81	0	195562	8012
	A1/9	12963	0	37	220768	8618
	A1/10	12783	0	38	221602	8672
	A1/11	12671	0	63	221792	8631
	A1/12	13015	49	0	226983	8742
	A1/13	12835	50	0	227817	8796
	A1/14	12759	84	0	232151	8837
X+	A1/21	8447	111	381	137608	5485
X-	A1/30	10040	131	453	237683	8063
Y+	A1/40	8195	358	111	90826	4681
Y-	A1/46	10180	444	138	264112	8505
30	A1/1	9181	0	0	239067	539
	A1/2	8957	0	0	240297	547
	A1/3	9161	0	26	236940	535
	A1/4	8937	0	26	238170	543
	A1/5	8751	0	44	233870	552
	A1/6	9177	35	0	236251	489
	A1/7	8953	35	0	237482	496

RISULTANTI SOLLECITAZIONI TRAVI WINKLER - SLU						
Trave N.ro	Combinazione N.ro		Rv (kg)	Vx (kg)	Vy (kg)	Mrx kg*cm	Mry kg*cm
		A1/8	8777	58	0	232722	474
		A1/9	9200	0	27	241198	544
		A1/10	8976	0	26	242428	551
		A1/11	8816	0	44	240967	566
		A1/12	9184	35	0	241886	590
		A1/13	8960	35	0	243116	598
		A1/14	8789	58	0	242114	643
	X+	A1/20	5841	76	264	158095	485
	X-	A1/27	6246	82	282	202375	583
	Y+	A1/41	6073	265	82	158692	16
	Y-	A1/43	6122	267	83	201993	827
31		A1/1	6945	0	0	20027	922
		A1/2	6752	0	0	20239	919
		A1/3	6946	0	20	18711	909
		A1/4	6753	0	20	18924	906
		A1/5	6611	0	33	18905	855
		A1/6	6955	26	0	19441	927
		A1/7	6762	26	0	19654	924
		A1/8	6626	44	0	20122	885
		A1/9	6944	0	20	21343	936
		A1/10	6751	0	20	21555	933
		A1/11	6608	0	33	23291	900
		A1/12	6936	26	0	20611	918
		A1/13	6743	26	0	20824	915
		A1/14	6594	43	0	22072	870
	X+	A1/18	4526	59	204	3562	460
	X-	A1/25	4505	59	203	30740	741
	Y+	A1/41	4564	199	62	18481	672
	Y-	A1/43	4416	193	60	26643	593
32		A1/1	7423	0	0	5709	1719
		A1/2	7242	0	0	5623	1717
		A1/3	7417	0	21	5270	1717
		A1/4	7237	0	21	5185	1714
		A1/5	7096	0	35	4609	1666
		A1/6	7414	28	0	5331	1741
		A1/7	7233	28	0	5245	1739
		A1/8	7090	47	0	4710	1706
		A1/9	7428	0	21	6147	1721
		A1/10	7247	0	21	6062	1719
		A1/11	7113	0	36	6070	1673
		A1/12	7432	28	0	6086	1697
		A1/13	7251	28	0	6001	1695
		A1/14	7119	47	0	5969	1633
	X+	A1/20	4849	63	219	19	1091
	X-	A1/27	4959	65	224	9019	1136

RISULTANTI SOLLECITAZIONI TRAVI WINKLER - SLU							
Trave N.ro	Combinazione N.ro		Rv (kg)	Vx (kg)	Vy (kg)	Mrx kg*cm	Mry kg*cm
	Y+	A1/41	4836	211	65	2371	1341
	Y-	A1/43	4966	217	67	7805	1002
33		A1/1	8105	0	0	24321	1676
		A1/2	7873	0	0	24753	1676
		A1/3	8127	0	23	25935	1681
		A1/4	7894	0	23	26368	1681
		A1/5	7744	0	39	29162	1632
		A1/6	8109	31	0	22704	1745
		A1/7	7877	31	0	23137	1745
		A1/8	7714	51	0	23776	1739
		A1/9	8083	0	23	22706	1671
		A1/10	7851	0	23	23139	1671
		A1/11	7671	0	38	23779	1615
		A1/12	8101	31	0	25941	1607
		A1/13	7868	31	0	26374	1607
		A1/14	7700	51	0	29171	1508
	X+	A1/21	5465	72	247	44861	1032
	X-	A1/30	5015	66	226	11487	932
	Y+	A1/31	5340	233	72	16691	1676
	Y-	A1/37	5294	231	72	42242	635
34		A1/1	10212	0	0	347909	1982
		A1/2	9955	0	0	349821	1983
		A1/3	10224	0	29	348709	1996
		A1/4	9966	0	29	350621	1997
		A1/5	9777	0	49	346655	1943
		A1/6	10240	39	0	349348	2101
		A1/7	9983	39	0	351260	2101
		A1/8	9805	64	0	347720	2118
		A1/9	10201	0	29	347111	1968
		A1/10	9944	0	29	349023	1969
		A1/11	9740	0	49	343992	1897
		A1/12	10185	39	0	346471	1864
		A1/13	9927	39	0	348384	1864
		A1/14	9712	64	0	342925	1723
	X+	A1/15	6878	90	310	265575	1788
	X-	A1/24	6650	87	300	249331	1515
	Y+	A1/31	6943	303	94	267213	2312
	Y-	A1/37	6538	285	89	247000	568
35		A1/1	8710	0	0	203169	727
		A1/2	8488	0	0	204345	727
		A1/3	8692	0	25	202618	725
		A1/4	8470	0	25	203794	725
		A1/5	8304	0	42	201702	679

RISULTANTI SOLLECITAZIONI TRAVI WINKLER - SLU							
Trave N.ro	Combinazione N.ro		Rv (kg)	Vx (kg)	Vy (kg)	Mrx kg*cm	Mry kg*cm
		A1/6	8739	33	0	205334	685
		A1/7	8517	33	0	206510	684
		A1/8	8383	55	0	206228	611
		A1/9	8728	0	25	203715	729
		A1/10	8506	0	25	204891	729
		A1/11	8365	0	42	203529	686
		A1/12	8681	33	0	200996	770
		A1/13	8459	33	0	202172	769
		A1/14	8286	55	0	198998	753
	X+	A1/18	5652	74	255	152326	266
	X-	A1/25	6024	79	272	163225	319
	Y+	A1/41	6064	265	82	172208	56
	Y-	A1/43	5590	244	76	136638	740
36		A1/1	7153	0	0	25970	770
		A1/2	6959	0	0	26272	769
		A1/3	7148	0	21	25033	767
		A1/4	6953	0	20	25335	766
		A1/5	6796	0	34	25572	738
		A1/6	7159	27	0	25530	750
		A1/7	6965	27	0	25832	749
		A1/8	6815	45	0	26400	710
		A1/9	7158	0	21	26910	773
		A1/10	6964	0	21	27212	772
		A1/11	6814	0	34	28700	749
		A1/12	7147	27	0	26412	790
		A1/13	6953	27	0	26713	789
		A1/14	6795	45	0	27869	777
	X+	A1/18	4579	60	207	11355	419
	X-	A1/25	4692	61	212	30870	485
	Y+	A1/41	4687	204	63	21634	350
	Y-	A1/43	4590	200	62	28468	666
37		A1/1	7571	0	0	4155	1212
		A1/2	7391	0	0	4050	1212
		A1/3	7566	0	22	3747	1213
		A1/4	7386	0	22	3642	1213
		A1/5	7241	0	36	3066	1191
		A1/6	7578	29	0	4643	1184
		A1/7	7399	29	0	4538	1184
		A1/8	7262	48	0	4559	1142
		A1/9	7576	0	22	4564	1211
		A1/10	7396	0	22	4459	1211
		A1/11	7258	0	36	4428	1187
		A1/12	7564	29	0	3667	1240
		A1/13	7384	29	0	3562	1240
		A1/14	7237	48	0	2933	1236

RISULTANTI SOLLECITAZIONI TRAVI WINKLER - SLU							
Trave N.ro	Combinazione N.ro		Rv (kg)	Vx (kg)	Vy (kg)	Mrx kg*cm	Mry kg*cm
	X+	A1/18	4949	65	223	934	789
	X-	A1/25	5053	66	228	7540	770
	Y+	A1/41	5056	221	68	7215	626
	Y-	A1/43	4944	216	67	303	1056
38		A1/1	8793	0	0	53751	118
		A1/2	8572	0	0	54398	112
		A1/3	8805	0	25	51556	125
		A1/4	8583	0	25	52203	119
		A1/5	8443	0	42	50371	97
		A1/6	8823	33	0	54879	107
		A1/7	8601	33	0	55525	101
		A1/8	8472	56	0	55909	67
		A1/9	8782	0	25	55950	111
		A1/10	8560	0	25	56597	105
		A1/11	8404	0	42	57694	75
		A1/12	8764	33	0	52623	129
		A1/13	8543	33	0	53269	124
		A1/14	8375	55	0	52149	105
	X+	A1/15	6005	79	271	20531	60
	X-	A1/24	5763	75	260	66201	79
	Y+	A1/31	6075	265	82	42511	50
	Y-	A1/37	5636	246	76	25444	129
39		A1/1	14348	0	0	270032	8797
		A1/2	14141	0	0	271004	8854
		A1/3	14397	0	41	274823	8863
		A1/4	14190	0	42	275795	8921
		A1/5	13995	0	70	276557	8807
		A1/6	14518	55	0	284458	9016
		A1/7	14311	55	0	285430	9073
		A1/8	14197	93	0	292615	9061
		A1/9	14299	0	41	265262	8731
		A1/10	14092	0	42	266233	8788
		A1/11	13833	0	69	260621	8587
		A1/12	14179	54	0	255617	8579
		A1/13	13971	54	0	256588	8636
		A1/14	13631	90	0	244546	8333
	X+	A1/15	10781	141	487	289938	7600
	X-	A1/24	9788	128	442	193001	6257
	Y+	A1/31	11316	494	153	330623	8265
	Y-	A1/37	8841	386	120	122245	5084
40		A1/1	13423	0	0	273815	9143
		A1/2	13227	0	0	274299	9173
		A1/3	13378	0	39	268612	9079

RISULTANTI SOLLECITAZIONI TRAVI WINKLER - SLU						
Trave N.ro	Combinazione N.ro	Rv (kg)	Vx (kg)	Vy (kg)	Mrx kg*cm	Mry kg*cm
	A1/4	13183	0	39	269096	9109
	A1/5	12925	0	65	261367	8832
	A1/6	13475	51	0	282104	9252
	A1/7	13279	51	0	282588	9282
	A1/8	13086	86	0	283854	9120
	A1/9	13467	0	39	279016	9207
	A1/10	13271	0	39	279499	9236
	A1/11	13073	0	65	278707	9045
	A1/12	13370	51	0	265508	9034
	A1/13	13175	51	0	265992	9063
	A1/14	12912	85	0	256194	8756
X+	A1/18	8814	115	398	165898	5973
X-	A1/25	9730	127	439	273035	7283
Y+	A1/41	9704	423	131	282153	7441
Y-	A1/43	8875	387	120	150836	5706
41	A1/1	7331	0	0	66169	313
	A1/2	7139	0	0	66644	321
	A1/3	7345	0	21	67251	315
	A1/4	7153	0	21	67726	323
	A1/5	7010	0	35	68189	334
	A1/6	7319	28	0	65114	348
	A1/7	7127	28	0	65589	356
	A1/8	6968	46	0	64627	390
	A1/9	7318	0	21	65085	311
	A1/10	7126	0	21	65560	320
	A1/11	6966	0	35	64579	329
	A1/12	7343	28	0	67225	278
	A1/13	7151	28	0	67700	286
	A1/14	7008	46	0	68145	273
X+	A1/20	4925	64	222	63366	226
X-	A1/27	4646	61	210	40867	190
Y+	A1/34	4709	205	64	45027	574
Y-	A1/36	4891	213	66	61129	23
42	A1/1	6774	0	0	11355	676
	A1/2	6575	0	0	11145	672
	A1/3	6758	0	19	10533	676
	A1/4	6559	0	19	10323	673
	A1/5	6377	0	32	8919	647
	A1/6	6777	26	0	11139	635
	A1/7	6578	26	0	10928	632
	A1/8	6408	42	0	9929	579
	A1/9	6790	0	20	12180	675
	A1/10	6591	0	19	11969	672
	A1/11	6430	0	32	11664	646
	A1/12	6771	26	0	11573	716

RISULTANTI SOLLECITAZIONI TRAVI WINKLER - SLU						
Trave N.ro	Combinazione N.ro		Rv (kg)	Vx (kg)	Vy (kg)	Mrx kg*cm	Mry kg*cm
		A1/13	6572	26	0	11362	713
		A1/14	6398	42	0	10652	714
	X+	A1/15	4121	54	186	2853	351
	X-	A1/30	4440	58	200	15515	537
	Y+	A1/40	4350	190	59	7062	131
	Y-	A1/46	4312	188	58	10918	759
43		A1/1	8497	0	0	135585	1580
		A1/2	8268	0	0	136388	1579
		A1/3	8496	0	24	133771	1580
		A1/4	8267	0	24	134573	1579
		A1/5	8101	0	41	131937	1530
		A1/6	8489	32	0	134577	1553
		A1/7	8259	32	0	135379	1551
		A1/8	8088	53	0	133280	1485
		A1/9	8497	0	24	137404	1580
		A1/10	8268	0	24	138207	1579
		A1/11	8103	0	41	137993	1531
		A1/12	8505	32	0	136596	1608
		A1/13	8276	32	0	137399	1606
		A1/14	8116	53	0	136646	1576
	X+	A1/21	5540	73	250	83642	1107
	X-	A1/30	5550	73	250	121525	1111
	Y+	A1/40	5466	238	74	97884	840
	Y-	A1/46	5590	244	76	114011	1253
44		A1/1	22132	0	0	507433	11595
		A1/2	21930	0	0	509705	11516
		A1/3	22105	0	64	502138	11583
		A1/4	21902	0	65	504410	11504
		A1/5	21290	0	106	485604	11067
		A1/6	21990	83	0	497251	11285
		A1/7	21787	84	0	499523	11206
		A1/8	21099	139	0	477459	10570
		A1/9	22160	0	64	512724	11606
		A1/10	21957	0	65	514996	11527
		A1/11	21382	0	107	503248	11106
		A1/12	22275	84	0	517615	11905
		A1/13	22072	86	0	519887	11826
		A1/14	21573	142	0	511399	11603
	X+	A1/20	14799	194	668	318778	8182
	X-	A1/27	15358	201	693	427708	8381
	Y+	A1/41	13815	603	187	292567	5395
	Y-	A1/43	15905	694	215	442939	9926
45		A1/1	15918	0	0	78547	10640

RISULTANTI SOLLECITAZIONI TRAVI WINKLER - SLU							
Trave N.ro	Combinazione N.ro		Rv (kg)	Vx (kg)	Vy (kg)	Mrx kg*cm	Mry kg*cm
		A1/2	15798	0	0	78734	10575
		A1/3	15988	0	46	75525	10691
		A1/4	15868	0	47	75713	10626
		A1/5	15553	0	78	68691	10295
		A1/6	15662	59	0	82018	10180
		A1/7	15543	60	0	82205	10115
		A1/8	15011	99	0	79512	9444
		A1/9	15848	0	46	81586	10589
		A1/10	15728	0	46	81773	10524
		A1/11	15319	0	77	78792	10125
		A1/12	16173	61	0	75084	11100
		A1/13	16054	62	0	75271	11035
		A1/14	15862	104	0	67955	10977
	X+	A1/20	12352	162	558	1307	8882
	X-	A1/27	10844	142	489	65392	7736
	Y+	A1/34	9494	414	129	53682	4250
	Y-	A1/36	13136	573	178	6379	10851
46		A1/1	15507	0	0	50116	13168
		A1/2	15345	0	0	50625	13158
		A1/3	15428	0	44	47957	13072
		A1/4	15265	0	45	48466	13062
		A1/5	14903	0	75	49568	12598
		A1/6	15672	59	0	56228	13561
		A1/7	15509	60	0	56737	13551
		A1/8	15309	101	0	63352	13414
		A1/9	15587	0	45	52274	13265
		A1/10	15424	0	46	52783	13255
		A1/11	15168	0	76	56763	12919
		A1/12	15342	58	0	43994	12775
		A1/13	15180	59	0	44503	12765
		A1/14	14760	97	0	42963	12103
	X+	A1/15	10097	132	456	35848	8648
	X-	A1/24	11752	154	530	80366	10635
	Y+	A1/40	12049	526	163	97810	12059
	Y-	A1/46	9552	417	129	2800	5967
47		A1/1	15879	0	0	16359	16971
		A1/2	15698	0	0	16193	16967
		A1/3	15861	0	46	16302	16951
		A1/4	15680	0	46	16136	16947
		A1/5	15251	0	76	15126	16363
		A1/6	15953	60	0	16323	17195
		A1/7	15772	61	0	16156	17191
		A1/8	15403	101	0	15159	16770
		A1/9	15896	0	46	16417	16991
		A1/10	15715	0	46	16251	16987

RISULTANTI SOLLECITAZIONI TRAVI WINKLER - SLU						
Trave N.ro	Combinazione N.ro	Rv (kg)	Vx (kg)	Vy (kg)	Mrx kg*cm	Mry kg*cm
	A1/11	15309	0	77	15317	16430
	A1/12	15804	60	0	16397	16747
	A1/13	15624	61	0	16231	16742
	A1/14	15157	100	0	15283	16023
	X+ A1/15	10485	137	473	9466	11520
	X- A1/24	10851	142	490	10857	11934
	Y+ A1/40	11116	485	151	9970	12989
	Y- A1/46	10000	436	135	11509	9556
48	A1/1	19317	0	0	50115	21969
	A1/2	19107	0	0	50069	21950
	A1/3	19332	0	56	46324	21979
	A1/4	19121	0	56	46277	21960
	A1/5	18652	0	93	41250	21167
	A1/6	19449	74	0	52814	22329
	A1/7	19238	75	0	52768	22310
	A1/8	18847	124	0	52068	21750
	A1/9	19303	0	56	53930	21959
	A1/10	19093	0	56	53884	21940
	A1/11	18605	0	93	53927	21134
	A1/12	19186	73	0	47428	21609
	A1/13	18976	74	0	47382	21590
	A1/14	18410	121	0	43091	20550
	X+ A1/18	13298	174	600	11981	15187
	X- A1/24	13016	170	587	83861	15119
	Y+ A1/40	13819	603	187	68486	17097
	Y- A1/46	11821	516	160	34972	11663
49	A1/1	25965	0	0	218433	21613
	A1/2	25759	0	0	220347	21514
	A1/3	25952	0	75	213923	21618
	A1/4	25745	0	76	215837	21518
	A1/5	24991	0	125	206584	20678
	A1/6	26192	99	0	223131	22108
	A1/7	25985	101	0	225046	22008
	A1/8	25392	167	0	221932	21495
	A1/9	25980	0	75	222980	21610
	A1/10	25773	0	76	224895	21510
	A1/11	25038	0	125	221680	20664
	A1/12	25739	98	0	213757	21119
	A1/13	25533	99	0	215671	21019
	A1/14	24637	162	0	206307	19846
	X+ A1/15	17641	231	796	125437	15162
	X- A1/24	17965	235	811	222169	15135
	Y+ A1/40	19030	830	258	210620	17730
	Y- A1/46	15726	686	213	152245	10453

RISULTANTI SOLLECITAZIONI TRAVI WINKLER - SLU						
Trave N.ro	Combinazione N.ro	Rv (kg)	Vx (kg)	Vy (kg)	Mrx kg*cm	Mry kg*cm
50	A1/1	16139	0	0	90985	11085
	A1/2	16015	0	0	91162	11013
	A1/3	16224	0	47	87836	11164
	A1/4	16099	0	47	88013	11091
	A1/5	15769	0	79	80407	10739
	A1/6	16400	62	0	87775	11552
	A1/7	16275	63	0	87952	11480
	A1/8	16063	106	0	80304	11386
	A1/9	16055	0	46	94140	11008
	A1/10	15931	0	47	94317	10935
	A1/11	15489	0	78	90913	10479
	A1/12	15879	60	0	94200	10619
	A1/13	15754	61	0	94377	10547
	A1/14	15195	100	0	91012	9831
X+	A1/15	12433	163	561	14562	9207
X-	A1/24	10705	140	483	80181	7647
Y+	A1/31	13199	576	179	20213	11094
Y-	A1/37	9326	407	126	69976	4262

RISULTANTI SOLLECITAZIONI TRAVI WINKLER - SLD						
Trave N.ro	Combinazione N.ro	Rv (kg)	Vx (kg)	Vy (kg)	Mrx kg*cm	Mry kg*cm
1	SLD/1	13105	0	0	2300	11489
	SLD/2	12942	0	0	2457	11504
	SLD/3	13069	0	38	486	11413
	SLD/4	12907	0	38	643	11428
	SLD/5	12626	0	63	1455	11040
	SLD/6	12941	49	0	2440	11131
	SLD/7	12778	50	0	2283	11145
	SLD/8	12411	82	0	3422	10569
	SLD/9	13141	0	38	4119	11565
	SLD/10	12978	0	38	4276	11580
	SLD/11	12745	0	64	7510	11293
	SLD/12	13270	50	0	7047	11848
	SLD/13	13107	51	0	7204	11863
	SLD/14	12960	85	0	12390	11764
X+	SLD/21	8924	133	444	1224	7920
X-	SLD/30	9827	147	489	44630	9853
Y+	SLD/40	7446	370	111	30755	4673
Y-	SLD/46	10631	529	159	60693	11622
2	SLD/1	5830	0	0	34562	2102
	SLD/2	5748	0	0	34550	2105
	SLD/3	5803	17	0	33788	2033

RISULTANTI SOLLECITAZIONI TRAVI WINKLER - SLD						
Trave N.ro	Combinazione N.ro	Rv (kg)	Vx (kg)	Vy (kg)	Mrx kg*cm	Mry kg*cm
	SLD/4	5720	17	0	33777	2036
	SLD/5	5601	28	0	32322	1939
	SLD/6	5764	0	22	32893	2047
	SLD/7	5681	0	22	32882	2050
	SLD/8	5536	0	36	30831	1962
	SLD/9	5858	17	0	35336	2171
	SLD/10	5776	17	0	35324	2174
	SLD/11	5693	29	0	34901	2169
	SLD/12	5897	0	22	36231	2156
	SLD/13	5814	0	23	36220	2160
	SLD/14	5758	0	38	36394	2145
X+	SLD/20	3813	190	57	18618	810
X-	SLD/27	4509	224	67	38063	2532
Y+	SLD/41	3447	51	171	10631	1312
Y-	SLD/43	4709	70	234	42405	2281
3	SLD/1	7395	0	0	2961	741
	SLD/2	7219	0	0	2992	738
	SLD/3	7386	21	0	2945	763
	SLD/4	7210	21	0	2976	760
	SLD/5	7066	35	0	2937	772
	SLD/6	7394	0	28	2482	737
	SLD/7	7218	0	28	2514	734
	SLD/8	7079	0	47	2166	729
	SLD/9	7404	21	0	2977	719
	SLD/10	7228	21	0	3009	716
	SLD/11	7096	36	0	2992	699
	SLD/12	7396	0	28	3440	745
	SLD/13	7220	0	28	3472	742
	SLD/14	7082	0	47	3763	743
X+	SLD/20	4762	237	71	3047	816
X-	SLD/27	4987	248	74	3526	267
Y+	SLD/41	4902	73	244	2877	396
Y-	SLD/43	4912	73	244	6632	490
4	SLD/1	10517	0	0	306743	126
	SLD/2	10255	0	0	307580	136
	SLD/3	10514	30	0	307055	106
	SLD/4	10251	30	0	307892	116
	SLD/5	10078	50	0	300549	103
	SLD/6	10503	0	40	303991	119
	SLD/7	10240	0	40	304828	130
	SLD/8	10060	0	66	295442	125
	SLD/9	10521	30	0	306432	146
	SLD/10	10258	30	0	307269	156
	SLD/11	10090	51	0	299510	169
	SLD/12	10531	0	40	309499	132

RISULTANTI SOLLECITAZIONI TRAVI WINKLER - SLD						
Trave N.ro	Combinazione N.ro		Rv (kg)	Vx (kg)	Vy (kg)	Mrx kg*cm	Mry kg*cm
		SLD/13	10269	0	40	310336	143
		SLD/14	10107	0	67	304622	147
	X+	SLD/21	6970	347	104	224977	135
	X-	SLD/30	7059	351	105	217401	363
	Y+	SLD/40	6851	102	341	185108	115
	Y-	SLD/46	7124	106	354	239209	223
5		SLD/1	10591	0	0	286597	770
		SLD/2	10324	0	0	287160	767
		SLD/3	10608	31	0	287997	709
		SLD/4	10341	30	0	288561	707
		SLD/5	10162	51	0	280083	650
		SLD/6	10566	0	40	285770	778
		SLD/7	10299	0	40	286333	775
		SLD/8	10093	0	66	276370	764
		SLD/9	10575	30	0	285200	830
		SLD/10	10308	30	0	285763	828
		SLD/11	10107	51	0	275420	851
		SLD/12	10616	0	40	287430	762
		SLD/13	10349	0	40	287993	759
		SLD/14	10176	0	67	279137	737
	X+	SLD/21	7275	362	108	214671	332
	X-	SLD/30	6864	341	102	180067	1171
	Y+	SLD/31	6808	102	338	190696	330
	Y-	SLD/37	7311	109	363	209714	102
6		SLD/1	8870	0	0	185011	388
		SLD/2	8621	0	0	186274	388
		SLD/3	8877	26	0	185279	385
		SLD/4	8628	25	0	186543	385
		SLD/5	8469	42	0	185222	364
		SLD/6	8852	0	34	183505	386
		SLD/7	8602	0	33	184769	386
		SLD/8	8426	0	55	182265	365
		SLD/9	8863	26	0	184743	390
		SLD/10	8614	25	0	186006	390
		SLD/11	8445	42	0	184327	372
		SLD/12	8889	0	34	186518	389
		SLD/13	8640	0	34	187781	390
		SLD/14	8488	0	56	187287	371
	X+	SLD/21	5928	295	88	145678	218
	X-	SLD/30	5748	286	86	139047	278
	Y+	SLD/31	5630	84	280	124299	216
	Y-	SLD/37	5993	89	298	153778	252
7		SLD/1	20271	0	0	144380	16728

RISULTANTI SOLLECITAZIONI TRAVI WINKLER - SLD							
Trave N.ro	Combinazione N.ro		Rv (kg)	Vx (kg)	Vy (kg)	Mrx kg*cm	Mry kg*cm
		SLD/2	20077	0	0	144746	16719
		SLD/3	20328	59	0	146194	16915
		SLD/4	20134	59	0	146560	16906
		SLD/5	19795	99	0	148053	16535
		SLD/6	20111	0	76	129583	16490
		SLD/7	19917	0	77	129949	16481
		SLD/8	19432	0	128	120368	15828
		SLD/9	20214	58	0	142551	16542
		SLD/10	20020	59	0	142917	16533
		SLD/11	19604	98	0	141981	15914
		SLD/12	20432	0	77	159182	16967
		SLD/13	20238	0	79	159548	16958
		SLD/14	19967	0	131	169699	16622
	X+	SLD/20	15096	751	225	181425	14237
	X-	SLD/27	13649	679	204	134290	9550
	Y+	SLD/34	12630	188	628	13842	9601
	Y-	SLD/36	15656	234	778	262805	14200
8		SLD/1	12597	0	0	51142	9025
		SLD/2	12458	0	0	51621	9030
		SLD/3	12480	36	0	47988	8795
		SLD/4	12340	36	0	48467	8800
		SLD/5	12044	60	0	47731	8415
		SLD/6	12446	0	47	46025	8861
		SLD/7	12306	0	48	46504	8866
		SLD/8	11988	0	79	44460	8525
		SLD/9	12715	37	0	54302	9255
		SLD/10	12575	37	0	54781	9260
		SLD/11	12436	62	0	58255	9182
		SLD/12	12749	0	48	56265	9188
		SLD/13	12609	0	49	56744	9194
		SLD/14	12492	0	82	61526	9071
	X+	SLD/21	7612	378	114	18525	3655
	X-	SLD/30	10580	526	158	98080	9422
	Y+	SLD/40	7647	114	380	6315	5415
	Y-	SLD/46	10567	158	525	104768	8451
9		SLD/1	6502	0	0	59134	180
		SLD/2	6337	0	0	59670	189
		SLD/3	6514	19	0	59027	138
		SLD/4	6349	19	0	59563	147
		SLD/5	6242	31	0	60397	131
		SLD/6	6520	0	25	59087	166
		SLD/7	6355	0	25	59623	175
		SLD/8	6253	0	41	60497	178
		SLD/9	6491	19	0	59240	222
		SLD/10	6326	19	0	59776	230

RISULTANTI SOLLECITAZIONI TRAVI WINKLER - SLD						
Trave N.ro	Combinazione N.ro		Rv (kg)	Vx (kg)	Vy (kg)	Mrx kg*cm	Mry kg*cm
		SLD/11	6204	31	0	60752	270
		SLD/12	6484	0	25	59180	194
		SLD/13	6319	0	25	59716	202
		SLD/14	6193	0	41	60652	223
	X+	SLD/15	4482	223	67	45863	414
	X-	SLD/24	4192	208	63	48424	633
	Y+	SLD/31	4501	67	224	46567	133
	Y-	SLD/37	4157	62	207	46834	92
10		SLD/1	11436	0	0	33682	10025
		SLD/2	11284	0	0	33744	10033
		SLD/3	11384	33	0	32981	9891
		SLD/4	11232	33	0	33043	9899
		SLD/5	10956	55	0	31434	9523
		SLD/6	11463	0	43	32767	10021
		SLD/7	11311	0	44	32830	10029
		SLD/8	11087	0	73	31078	9739
		SLD/9	11488	33	0	34383	10159
		SLD/10	11337	33	0	34446	10167
		SLD/11	11130	56	0	33771	9970
		SLD/12	11410	0	43	34597	10029
		SLD/13	11258	0	44	34660	10038
		SLD/14	10999	0	72	34128	9753
	X+	SLD/18	7172	357	107	11285	5188
	X-	SLD/25	8476	421	126	28881	8548
	Y+	SLD/41	8230	123	409	16732	7387
	Y-	SLD/43	7658	114	381	33972	7383
11		SLD/1	6180	0	0	686	731
		SLD/2	5999	0	0	682	730
		SLD/3	6179	18	0	424	757
		SLD/4	5997	18	0	420	755
		SLD/5	5847	29	0	243	744
		SLD/6	6191	0	23	154	730
		SLD/7	6010	0	23	150	728
		SLD/8	5868	0	39	207	699
		SLD/9	6182	18	0	948	706
		SLD/10	6000	18	0	945	704
		SLD/11	5852	29	0	1117	659
		SLD/12	6170	0	23	1218	733
		SLD/13	5988	0	23	1214	731
		SLD/14	5832	0	38	1567	704
	X+	SLD/18	3939	196	59	4368	769
	X-	SLD/25	3977	198	59	2242	131
	Y+	SLD/41	4038	60	201	3657	336
	Y-	SLD/43	3829	57	190	6569	381

RISULTANTI SOLLECITAZIONI TRAVI WINKLER - SLD						
Trave N.ro	Combinazione N.ro		Rv (kg)	Vx (kg)	Vy (kg)	Mrx kg*cm	Mry kg*cm
12		SLD/1	7499	0	0	1174	1174
		SLD/2	7321	0	0	1215	1171
		SLD/3	7508	22	0	1147	1119
		SLD/4	7330	22	0	1188	1116
		SLD/5	7194	36	0	1223	1052
		SLD/6	7500	0	28	1463	1168
		SLD/7	7322	0	28	1504	1165
		SLD/8	7179	0	47	1750	1134
		SLD/9	7490	22	0	1201	1229
		SLD/10	7312	22	0	1242	1226
		SLD/11	7163	36	0	1313	1235
		SLD/12	7499	0	28	884	1179
		SLD/13	7320	0	28	925	1176
		SLD/14	7177	0	47	785	1152
	X+	SLD/15	5052	251	75	1486	66
	X-	SLD/24	4819	240	72	2136	1447
	Y+	SLD/31	4974	74	247	3682	519
	Y-	SLD/37	4967	74	247	2012	592
13		SLD/1	6828	0	0	44998	401
		SLD/2	6658	0	0	45619	402
		SLD/3	6832	20	0	44835	417
		SLD/4	6662	20	0	45456	418
		SLD/5	6517	33	0	46057	425
		SLD/6	6874	0	26	44440	401
		SLD/7	6704	0	26	45061	402
		SLD/8	6588	0	43	45399	399
		SLD/9	6824	20	0	45160	385
		SLD/10	6655	20	0	45781	386
		SLD/11	6505	33	0	46599	372
		SLD/12	6782	0	26	45556	401
		SLD/13	6612	0	26	46177	402
		SLD/14	6435	0	42	47258	399
	X+	SLD/15	4625	230	69	32889	496
	X-	SLD/24	4536	226	68	36910	96
	Y+	SLD/31	4897	73	243	30628	355
	Y-	SLD/37	4039	60	201	40945	362
14		SLD/1	13968	0	0	10177	10832
		SLD/2	13818	0	0	10564	10835
		SLD/3	14061	40	0	13188	11029
		SLD/4	13911	41	0	13575	11033
		SLD/5	13689	68	0	18128	10868
		SLD/6	14176	0	54	15731	11014
		SLD/7	14025	0	54	16118	11018

RISULTANTI SOLLECITAZIONI TRAVI WINKLER - SLD							
Trave N.ro	Combinazione N.ro		Rv (kg)	Vx (kg)	Vy (kg)	Mrx kg*cm	Mry kg*cm
		SLD/8	13880	0	91	22366	10843
		SLD/9	13876	40	0	7171	10634
		SLD/10	13725	41	0	7558	10638
		SLD/11	13380	67	0	8099	10210
		SLD/12	13761	0	52	4626	10650
		SLD/13	13611	0	53	5013	10653
		SLD/14	13189	0	87	3857	10236
	X+	SLD/15	11385	566	170	72723	10545
	X-	SLD/24	9093	452	136	2050	5622
	Y+	SLD/31	11931	178	593	82802	9997
	Y-	SLD/37	8176	122	406	18517	6749
15		SLD/1	15799	0	0	243454	12459
		SLD/2	15586	0	0	243504	12494
		SLD/3	15697	45	0	236916	12281
		SLD/4	15485	46	0	236967	12316
		SLD/5	15149	76	0	228260	11865
		SLD/6	15929	0	60	245054	12635
		SLD/7	15716	0	61	245104	12670
		SLD/8	15535	0	102	241822	12455
		SLD/9	15900	46	0	250011	12638
		SLD/10	15687	46	0	250062	12673
		SLD/11	15487	78	0	250085	12460
		SLD/12	15669	0	59	241861	12284
		SLD/13	15456	0	60	241912	12319
		SLD/14	15101	0	99	236501	11870
	X+	SLD/18	9992	497	149	86993	6951
	X-	SLD/25	12525	623	187	252790	11420
	Y+	SLD/41	12563	187	625	202863	11095
	Y-	SLD/43	9969	149	496	177402	7611
16		SLD/1	9055	0	0	125317	90
		SLD/2	8803	0	0	126059	85
		SLD/3	9061	26	0	126382	119
		SLD/4	8809	26	0	127124	113
		SLD/5	8641	43	0	127071	96
		SLD/6	9048	0	34	121780	87
		SLD/7	8796	0	34	122522	81
		SLD/8	8620	0	57	119401	43
		SLD/9	9049	26	0	124254	62
		SLD/10	8797	26	0	124997	56
		SLD/11	8621	43	0	123525	1
		SLD/12	9062	0	34	128861	94
		SLD/13	8810	0	34	129603	88
		SLD/14	8643	0	57	131202	55
	X+	SLD/20	5984	297	89	114547	341
	X-	SLD/27	5838	290	87	88214	379

RISULTANTI SOLLECITAZIONI TRAVI WINKLER - SLD							
Trave N.ro	Combinazione N.ro		Rv (kg)	Vx (kg)	Vy (kg)	Mrx kg*cm	Mry kg*cm
	Y+	SLD/34	5848	87	291	59439	48
	Y-	SLD/36	5979	89	297	129482	113
17		SLD/1	8759	0	0	29105	353
		SLD/2	8513	0	0	29672	349
		SLD/3	8752	25	0	28734	356
		SLD/4	8506	25	0	29301	352
		SLD/5	8323	42	0	30899	347
		SLD/6	8748	0	33	31230	361
		SLD/7	8502	0	33	31797	357
		SLD/8	8317	0	55	35059	355
		SLD/9	8765	25	0	29475	350
		SLD/10	8520	25	0	30042	346
		SLD/11	8346	42	0	32133	337
		SLD/12	8769	0	33	26976	345
		SLD/13	8524	0	33	27543	341
		SLD/14	8352	0	55	27969	328
	X+	SLD/21	5614	279	84	15696	254
	X-	SLD/30	5783	287	86	24795	180
	Y+	SLD/40	5589	83	278	48636	304
	Y-	SLD/46	5798	86	288	6778	155
18		SLD/1	8991	0	0	33202	1206
		SLD/2	8732	0	0	33913	1201
		SLD/3	8993	26	0	34047	1152
		SLD/4	8734	26	0	34758	1147
		SLD/5	8550	43	0	37712	1055
		SLD/6	9004	0	34	35810	1204
		SLD/7	8745	0	34	36521	1199
		SLD/8	8569	0	56	40649	1142
		SLD/9	8989	26	0	32355	1261
		SLD/10	8730	26	0	33066	1256
		SLD/11	8544	43	0	34891	1237
		SLD/12	8978	0	34	30591	1209
		SLD/13	8719	0	34	31302	1204
		SLD/14	8524	0	56	31951	1150
	X+	SLD/15	5857	291	87	50494	65
	X-	SLD/24	5810	289	87	29158	1442
	Y+	SLD/31	5929	88	295	60540	528
	Y-	SLD/37	5676	85	282	10418	589
19		SLD/1	14180	0	0	134526	10566
		SLD/2	13948	0	0	133781	10603
		SLD/3	14179	41	0	134413	10601
		SLD/4	13947	41	0	133668	10639
		SLD/5	13667	68	0	126604	10334

RISULTANTI SOLLECITAZIONI TRAVI WINKLER - SLD							
Trave N.ro	Combinazione N.ro		Rv (kg)	Vx (kg)	Vy (kg)	Mrx kg*cm	Mry kg*cm
		SLD/6	14178	0	54	128317	10549
		SLD/7	13946	0	54	127573	10587
		SLD/8	13665	0	90	116444	10247
		SLD/9	14181	41	0	134634	10531
		SLD/10	13949	41	0	133889	10568
		SLD/11	13671	68	0	126971	10216
		SLD/12	14182	0	54	140736	10583
		SLD/13	13950	0	54	139991	10620
		SLD/14	13673	0	90	137142	10303
	X+	SLD/20	9484	471	141	99790	7647
	X-	SLD/27	9508	473	142	102070	6751
	Y+	SLD/41	9474	141	471	26082	6876
	Y-	SLD/43	9514	142	473	142382	7173
20		SLD/1	15671	0	0	412735	10642
		SLD/2	15441	0	0	414041	10701
		SLD/3	15629	45	0	404239	10548
		SLD/4	15399	45	0	405545	10607
		SLD/5	15127	76	0	395242	10325
		SLD/6	15696	0	59	423721	10689
		SLD/7	15466	0	60	425027	10748
		SLD/8	15239	0	100	427712	10561
		SLD/9	15713	45	0	421254	10737
		SLD/10	15483	46	0	422561	10796
		SLD/11	15267	76	0	423601	10640
		SLD/12	15646	0	59	401746	10595
		SLD/13	15415	0	60	403052	10654
		SLD/14	15155	0	100	391088	10404
	X+	SLD/15	10292	512	154	228658	6547
	X-	SLD/24	11362	565	169	443851	8946
	Y+	SLD/40	11146	166	554	441115	8401
	Y-	SLD/46	10722	160	533	236168	7606
21		SLD/1	10535	0	0	407265	182
		SLD/2	10263	0	0	408532	191
		SLD/3	10524	30	0	405453	170
		SLD/4	10253	30	0	406720	179
		SLD/5	10053	50	1	397769	192
		SLD/6	10565	1	40	408472	187
		SLD/7	10294	1	40	409739	197
		SLD/8	10121	1	67	402800	221
		SLD/9	10545	30	0	409085	193
		SLD/10	10274	30	0	410352	203
		SLD/11	10088	51	1	403822	232
		SLD/12	10504	1	40	406062	176
		SLD/13	10233	1	40	407329	186
		SLD/14	10019	1	66	398784	202

RISULTANTI SOLLECITAZIONI TRAVI WINKLER - SLD							
Trave N.ro	Combinazione N.ro		Rv (kg)	Vx (kg)	Vy (kg)	Mrx kg*cm	Mry kg*cm
	X+	SLD/15	6867	343	97	269725	93
	X-	SLD/24	7137	357	101	315958	396
	Y+	SLD/40	7247	114	358	307334	323
	Y-	SLD/46	6665	105	330	286966	238
22		SLD/1	10972	0	0	425613	695
		SLD/2	10696	0	0	427018	690
		SLD/3	10973	32	0	426631	643
		SLD/4	10696	32	0	428036	639
		SLD/5	10478	52	0	420284	557
		SLD/6	10984	0	42	427354	694
		SLD/7	10707	0	42	428759	690
		SLD/8	10496	0	69	421489	642
		SLD/9	10972	32	0	424591	746
		SLD/10	10695	32	0	425996	741
		SLD/11	10476	52	0	416884	728
		SLD/12	10961	0	42	423868	695
		SLD/13	10684	0	41	425273	690
		SLD/14	10458	0	69	415679	643
	X+	SLD/18	7206	358	107	318748	328
	X-	SLD/25	7187	357	107	292858	972
	Y+	SLD/34	7276	109	362	321934	97
	Y-	SLD/36	7057	105	351	287450	157
23		SLD/1	12498	0	0	264188	570
		SLD/2	12234	0	0	264801	556
		SLD/3	12497	36	0	264065	608
		SLD/4	12232	36	0	264677	594
		SLD/5	12000	60	0	257147	592
		SLD/6	12508	0	47	269298	566
		SLD/7	12244	0	47	269911	553
		SLD/8	12019	0	79	265869	523
		SLD/9	12500	36	0	264317	532
		SLD/10	12236	36	0	264930	518
		SLD/11	12006	60	0	257568	466
		SLD/12	12489	0	47	259078	573
		SLD/13	12225	0	47	259690	560
		SLD/14	11987	0	79	248836	535
	X+	SLD/15	8307	413	124	194718	758
	X-	SLD/24	8353	415	125	198414	209
	Y+	SLD/40	8401	125	418	230847	116
	Y-	SLD/46	8221	123	409	135689	133
24		SLD/1	21574	0	0	47404	1637
		SLD/2	21444	0	0	47074	1629
		SLD/3	21563	62	0	48238	1392

RISULTANTI SOLLECITAZIONI TRAVI WINKLER - SLD						
Trave N.ro	Combinazione N.ro	Rv (kg)	Vx (kg)	Vy (kg)	Mrx kg*cm	Mry kg*cm
	SLD/4	21433	63	0	47907	1384
	SLD/5	20947	105	0	45605	1071
	SLD/6	21582	0	82	69683	1652
	SLD/7	21453	0	83	69352	1644
	SLD/8	20980	0	138	81346	1504
	SLD/9	21585	62	0	46610	1883
	SLD/10	21455	63	0	46279	1875
	SLD/11	20984	105	0	42891	1888
	SLD/12	21565	0	82	25138	1622
	SLD/13	21436	0	83	24808	1614
	SLD/14	20951	0	138	7105	1454
	X+ SLD/15	14645	728	218	117389	2003
	X- SLD/24	14925	742	223	101093	4230
	Y+ SLD/40	14882	222	740	251871	2088
	Y- SLD/46	14733	220	732	152815	2119
25	SLD/1	17603	0	0	3412	13263
	SLD/2	17402	0	0	3639	13356
	SLD/3	17749	51	0	2647	13502
	SLD/4	17548	52	0	2874	13595
	SLD/5	17383	87	0	2976	13491
	SLD/6	17603	0	67	29274	13260
	SLD/7	17402	0	67	29047	13353
	SLD/8	17139	0	113	50225	13087
	SLD/9	17456	50	0	4128	13024
	SLD/10	17255	51	0	4356	13117
	SLD/11	16895	85	0	5446	12694
	SLD/12	17602	0	67	36088	13266
	SLD/13	17402	0	68	36315	13359
	SLD/14	17139	0	113	58711	13098
	X+ SLD/18	14238	708	212	66407	12824
	X- SLD/25	10513	523	157	52825	6747
	Y+ SLD/34	13030	194	648	267299	10830
	Y- SLD/36	12841	192	638	332114	10587
26	SLD/1	14506	0	0	1288	14078
	SLD/2	14332	0	0	1534	14073
	SLD/3	14514	0	42	1563	14098
	SLD/4	14340	0	42	1809	14093
	SLD/5	13966	0	70	3174	13617
	SLD/6	14420	55	0	680	13823
	SLD/7	14246	55	0	926	13818
	SLD/8	13810	91	0	1703	13160
	SLD/9	14497	0	42	1015	14058
	SLD/10	14323	0	42	1261	14053
	SLD/11	13938	0	70	2261	13550
	SLD/12	14591	55	0	1899	14332

RISULTANTI SOLLECITAZIONI TRAVI WINKLER - SLD						
Trave N.ro	Combinazione N.ro		Rv (kg)	Vx (kg)	Vy (kg)	Mrx kg*cm	Mry kg*cm
		SLD/13	14417	56	0	2145	14327
		SLD/14	14095	93	0	3733	14008
	X+	SLD/21	9961	149	495	11282	10358
	X-	SLD/30	9759	146	485	4691	9870
	Y+	SLD/31	8807	438	131	623	6972
	Y-	SLD/37	10483	521	156	13858	11943
27		SLD/1	14554	0	0	98222	13993
		SLD/2	14337	0	0	98105	14004
		SLD/3	14608	0	42	101881	14044
		SLD/4	14391	0	42	101764	14056
		SLD/5	14073	0	70	99561	13578
		SLD/6	14385	54	0	104695	13590
		SLD/7	14168	55	0	104578	13602
		SLD/8	13701	90	0	104251	12821
		SLD/9	14500	0	42	94575	13941
		SLD/10	14283	0	42	94458	13953
		SLD/11	13892	0	70	87384	13407
		SLD/12	14723	56	0	91758	14396
		SLD/13	14506	56	0	91641	14408
		SLD/14	14264	94	0	82689	14165
	X+	SLD/21	10829	162	538	99180	10981
	X-	SLD/30	9478	141	471	9193	9694
	Y+	SLD/31	8226	409	123	143189	5520
	Y-	SLD/37	11517	573	172	29504	13227
28		SLD/1	18233	0	0	375977	16270
		SLD/2	17999	0	0	376584	16312
		SLD/3	18256	0	53	377675	16297
		SLD/4	18022	0	53	378282	16338
		SLD/5	17682	0	88	373873	15875
		SLD/6	17857	68	0	359051	15574
		SLD/7	17624	68	0	359658	15615
		SLD/8	17018	112	0	342832	14671
		SLD/9	18210	0	52	374242	16243
		SLD/10	17976	0	53	374849	16284
		SLD/11	17606	0	88	368151	15786
		SLD/12	18609	71	0	392890	16967
		SLD/13	18375	71	0	393497	17008
		SLD/14	18271	120	0	399231	16991
	X+	SLD/20	13880	207	690	355152	13722
	X-	SLD/27	13263	198	659	308505	12973
	Y+	SLD/34	9151	455	136	142656	5115
	Y-	SLD/36	16143	803	241	448787	18049
29		SLD/1	12886	0	0	215995	8494

RISULTANTI SOLLECITAZIONI TRAVI WINKLER - SLD							
Trave N.ro	Combinazione N.ro		Rv (kg)	Vx (kg)	Vy (kg)	Mrx kg*cm	Mry kg*cm
		SLD/2	12707	0	0	216829	8548
		SLD/3	12810	0	37	211243	8371
		SLD/4	12630	0	37	212077	8425
		SLD/5	12417	0	62	205917	8219
		SLD/6	12757	48	0	205030	8247
		SLD/7	12578	49	0	205864	8301
		SLD/8	12330	81	0	195562	8012
		SLD/9	12963	0	37	220768	8618
		SLD/10	12783	0	38	221602	8672
		SLD/11	12671	0	63	221792	8631
		SLD/12	13015	49	0	226983	8742
		SLD/13	12835	50	0	227817	8796
		SLD/14	12759	84	0	232151	8837
	X+	SLD/21	8359	125	416	134875	5367
	X-	SLD/30	10288	153	511	256134	8490
	Y+	SLD/40	7999	398	119	73647	4291
	Y-	SLD/46	10488	521	156	290842	9083
30		SLD/1	9181	0	0	239067	539
		SLD/2	8957	0	0	240297	547
		SLD/3	9161	0	26	236940	535
		SLD/4	8937	0	26	238170	543
		SLD/5	8751	0	44	233870	552
		SLD/6	9177	35	0	236251	489
		SLD/7	8953	35	0	237482	496
		SLD/8	8777	58	0	232722	474
		SLD/9	9200	0	27	241198	544
		SLD/10	8976	0	26	242428	551
		SLD/11	8816	0	44	240967	566
		SLD/12	9184	35	0	241886	590
		SLD/13	8960	35	0	243116	598
		SLD/14	8789	58	0	242114	643
	X+	SLD/20	5801	87	288	154992	497
	X-	SLD/27	6292	94	313	208645	616
	Y+	SLD/41	6081	302	91	154533	94
	Y-	SLD/43	6143	305	92	208807	923
31		SLD/1	6945	0	0	20027	922
		SLD/2	6752	0	0	20239	919
		SLD/3	6946	0	20	18711	909
		SLD/4	6753	0	20	18924	906
		SLD/5	6611	0	33	18905	855
		SLD/6	6955	26	0	19441	927
		SLD/7	6762	26	0	19654	924
		SLD/8	6626	44	0	20122	885
		SLD/9	6944	0	20	21343	936
		SLD/10	6751	0	20	21555	933

RISULTANTI SOLLECITAZIONI TRAVI WINKLER - SLD						
Trave N.ro	Combinazione N.ro		Rv (kg)	Vx (kg)	Vy (kg)	Mrx kg*cm	Mry kg*cm
		SLD/11	6608	0	33	23291	900
		SLD/12	6936	26	0	20611	918
		SLD/13	6743	26	0	20824	915
		SLD/14	6594	43	0	22072	870
	X+	SLD/18	4534	68	225	549	436
	X-	SLD/25	4509	67	224	33480	777
	Y+	SLD/34	4590	228	68	8648	593
	Y-	SLD/36	4405	219	66	18878	493
32		SLD/1	7423	0	0	5709	1719
		SLD/2	7242	0	0	5623	1717
		SLD/3	7417	0	21	5270	1717
		SLD/4	7237	0	21	5185	1714
		SLD/5	7096	0	35	4609	1666
		SLD/6	7414	28	0	5331	1741
		SLD/7	7233	28	0	5245	1739
		SLD/8	7090	47	0	4710	1706
		SLD/9	7428	0	21	6147	1721
		SLD/10	7247	0	21	6062	1719
		SLD/11	7113	0	36	6070	1673
		SLD/12	7432	28	0	6086	1697
		SLD/13	7251	28	0	6001	1695
		SLD/14	7119	47	0	5969	1633
	X+	SLD/20	4843	72	241	694	1075
	X-	SLD/27	4976	74	247	10257	1128
	Y+	SLD/41	4824	240	72	2065	1387
	Y-	SLD/43	4987	248	74	8875	962
33		SLD/1	8105	0	0	24321	1676
		SLD/2	7873	0	0	24753	1676
		SLD/3	8127	0	23	25935	1681
		SLD/4	7894	0	23	26368	1681
		SLD/5	7744	0	39	29162	1632
		SLD/6	8109	31	0	22704	1745
		SLD/7	7877	31	0	23137	1745
		SLD/8	7714	51	0	23776	1739
		SLD/9	8083	0	23	22706	1671
		SLD/10	7851	0	23	23139	1671
		SLD/11	7671	0	38	23779	1615
		SLD/12	8101	31	0	25941	1607
		SLD/13	7868	31	0	26374	1607
		SLD/14	7700	51	0	29171	1508
	X+	SLD/15	5532	83	275	39945	1398
	X-	SLD/24	4986	74	248	494	1277
	Y+	SLD/31	5365	267	80	14749	1816
	Y-	SLD/37	5307	264	79	46775	512

RISULTANTI SOLLECITAZIONI TRAVI WINKLER - SLD						
Trave N.ro	Combinazione N.ro	Rv (kg)	Vx (kg)	Vy (kg)	Mrx kg*cm	Mry kg*cm
34	SLD/1	10212	0	0	347909	1982
	SLD/2	9955	0	0	349821	1983
	SLD/3	10224	0	29	348709	1996
	SLD/4	9966	0	29	350621	1997
	SLD/5	9777	0	49	346655	1943
	SLD/6	10240	39	0	349348	2101
	SLD/7	9983	39	0	351260	2101
	SLD/8	9805	64	0	347720	2118
	SLD/9	10201	0	29	347111	1968
	SLD/10	9944	0	29	349023	1969
	SLD/11	9740	0	49	343992	1897
	SLD/12	10185	39	0	346471	1864
	SLD/13	9927	39	0	348384	1864
	SLD/14	9712	64	0	342925	1723
	X+ SLD/15	6923	103	344	268456	1897
	X- SLD/24	6645	99	330	248773	1567
	Y+ SLD/31	7007	348	105	270783	2559
	Y- SLD/37	6499	323	97	245448	374
35	SLD/1	8710	0	0	203169	727
	SLD/2	8488	0	0	204345	727
	SLD/3	8692	0	25	202618	725
	SLD/4	8470	0	25	203794	725
	SLD/5	8304	0	42	201702	679
	SLD/6	8739	33	0	205334	685
	SLD/7	8517	33	0	206510	684
	SLD/8	8383	55	0	206228	611
	SLD/9	8728	0	25	203715	729
	SLD/10	8506	0	25	204891	729
	SLD/11	8365	0	42	203529	686
	SLD/12	8681	33	0	200996	770
	SLD/13	8459	33	0	202172	769
	SLD/14	8286	55	0	198998	753
	X+ SLD/18	5638	84	280	153074	227
	X- SLD/25	6089	91	303	166281	290
	Y+ SLD/41	6145	305	92	177750	39
	Y- SLD/43	5550	276	83	133167	818
36	SLD/1	7153	0	0	25970	770
	SLD/2	6959	0	0	26272	769
	SLD/3	7148	0	21	25033	767
	SLD/4	6953	0	20	25335	766
	SLD/5	6796	0	34	25572	738
	SLD/6	7159	27	0	25530	750
	SLD/7	6965	27	0	25832	749

RISULTANTI SOLLECITAZIONI TRAVI WINKLER - SLD						
Trave N.ro	Combinazione N.ro		Rv (kg)	Vx (kg)	Vy (kg)	Mrx kg*cm	Mry kg*cm
		SLD/8	6815	45	0	26400	710
		SLD/9	7158	0	21	26910	773
		SLD/10	6964	0	21	27212	772
		SLD/11	6814	0	34	28700	749
		SLD/12	7147	27	0	26412	790
		SLD/13	6953	27	0	26713	789
		SLD/14	6795	45	0	27869	777
	X+	SLD/18	4572	68	227	9007	398
	X-	SLD/25	4709	70	234	32653	478
	Y+	SLD/41	4704	234	70	21359	310
	Y-	SLD/43	4583	228	68	29924	705
37		SLD/1	7571	0	0	4155	1212
		SLD/2	7391	0	0	4050	1212
		SLD/3	7566	0	22	3747	1213
		SLD/4	7386	0	22	3642	1213
		SLD/5	7241	0	36	3066	1191
		SLD/6	7578	29	0	4643	1184
		SLD/7	7399	29	0	4538	1184
		SLD/8	7262	48	0	4559	1142
		SLD/9	7576	0	22	4564	1211
		SLD/10	7396	0	22	4459	1211
		SLD/11	7258	0	36	4428	1187
		SLD/12	7564	29	0	3667	1240
		SLD/13	7384	29	0	3562	1240
		SLD/14	7237	48	0	2933	1236
	X+	SLD/18	4942	74	246	1530	774
	X-	SLD/25	5069	76	252	8738	751
	Y+	SLD/41	5074	252	76	8456	570
	Y-	SLD/43	4933	245	74	966	1109
38		SLD/1	8793	0	0	53751	118
		SLD/2	8572	0	0	54398	112
		SLD/3	8805	0	25	51556	125
		SLD/4	8583	0	25	52203	119
		SLD/5	8443	0	42	50371	97
		SLD/6	8823	33	0	54879	107
		SLD/7	8601	33	0	55525	101
		SLD/8	8472	56	0	55909	67
		SLD/9	8782	0	25	55950	111
		SLD/10	8560	0	25	56597	105
		SLD/11	8404	0	42	57694	75
		SLD/12	8764	33	0	52623	129
		SLD/13	8543	33	0	53269	124
		SLD/14	8375	55	0	52149	105
	X+	SLD/15	6049	90	301	16381	70
	X-	SLD/24	5755	86	286	71718	100

RISULTANTI SOLLECITAZIONI TRAVI WINKLER - SLD							
Trave N.ro	Combinazione N.ro		Rv (kg)	Vx (kg)	Vy (kg)	Mrx kg*cm	Mry kg*cm
	Y+	SLD/31	6140	305	92	43268	67
	Y-	SLD/37	5590	278	83	21875	157
39		SLD/1	14348	0	0	270032	8797
		SLD/2	14141	0	0	271004	8854
		SLD/3	14397	0	41	274823	8863
		SLD/4	14190	0	42	275795	8921
		SLD/5	13995	0	70	276557	8807
		SLD/6	14518	55	0	284458	9016
		SLD/7	14311	55	0	285430	9073
		SLD/8	14197	93	0	292615	9061
		SLD/9	14299	0	41	265262	8731
		SLD/10	14092	0	42	266233	8788
		SLD/11	13833	0	69	260621	8587
		SLD/12	14179	54	0	255617	8579
		SLD/13	13971	54	0	256588	8636
		SLD/14	13631	90	0	244546	8333
	X+	SLD/15	11005	164	547	310774	7898
	X-	SLD/24	9803	146	487	193318	6270
	Y+	SLD/31	11693	581	174	363435	8754
	Y-	SLD/37	8591	427	128	102256	4767
40		SLD/1	13423	0	0	273815	9143
		SLD/2	13227	0	0	274299	9173
		SLD/3	13378	0	39	268612	9079
		SLD/4	13183	0	39	269096	9109
		SLD/5	12925	0	65	261367	8832
		SLD/6	13475	51	0	282104	9252
		SLD/7	13279	51	0	282588	9282
		SLD/8	13086	86	0	283854	9120
		SLD/9	13467	0	39	279016	9207
		SLD/10	13271	0	39	279499	9236
		SLD/11	13073	0	65	278707	9045
		SLD/12	13370	51	0	265508	9034
		SLD/13	13175	51	0	265992	9063
		SLD/14	12912	85	0	256194	8756
	X+	SLD/18	8756	131	435	160584	5915
	X-	SLD/25	9865	147	490	290400	7503
	Y+	SLD/41	9847	490	147	303490	7722
	Y-	SLD/43	8808	438	131	138898	5547
41		SLD/1	7331	0	0	66169	313
		SLD/2	7139	0	0	66644	321
		SLD/3	7345	0	21	67251	315
		SLD/4	7153	0	21	67726	323
		SLD/5	7010	0	35	68189	334

RISULTANTI SOLLECITAZIONI TRAVI WINKLER - SLD							
Trave N.ro	Combinazione N.ro		Rv (kg)	Vx (kg)	Vy (kg)	Mrx kg*cm	Mry kg*cm
		SLD/6	7319	28	0	65114	348
		SLD/7	7127	28	0	65589	356
		SLD/8	6968	46	0	64627	390
		SLD/9	7318	0	21	65085	311
		SLD/10	7126	0	21	65560	320
		SLD/11	6966	0	35	64579	329
		SLD/12	7343	28	0	67225	278
		SLD/13	7151	28	0	67700	286
		SLD/14	7008	46	0	68145	273
	X+	SLD/21	4961	74	247	66327	176
	X-	SLD/30	4623	69	230	39066	132
	Y+	SLD/31	4695	233	70	43664	607
	Y-	SLD/37	4923	245	73	63847	84
42		SLD/1	6774	0	0	11355	676
		SLD/2	6575	0	0	11145	672
		SLD/3	6758	0	19	10533	676
		SLD/4	6559	0	19	10323	673
		SLD/5	6377	0	32	8919	647
		SLD/6	6777	26	0	11139	635
		SLD/7	6578	26	0	10928	632
		SLD/8	6408	42	0	9929	579
		SLD/9	6790	0	20	12180	675
		SLD/10	6591	0	19	11969	672
		SLD/11	6430	0	32	11664	646
		SLD/12	6771	26	0	11573	716
		SLD/13	6572	26	0	11362	713
		SLD/14	6398	42	0	10652	714
	X+	SLD/15	4089	61	203	4699	330
	X-	SLD/24	4489	67	223	16155	327
	Y+	SLD/40	4368	217	65	7272	55
	Y-	SLD/46	4319	215	64	12105	842
43		SLD/1	8497	0	0	135585	1580
		SLD/2	8268	0	0	136388	1579
		SLD/3	8496	0	24	133771	1580
		SLD/4	8267	0	24	134573	1579
		SLD/5	8101	0	41	131937	1530
		SLD/6	8489	32	0	134577	1553
		SLD/7	8259	32	0	135379	1551
		SLD/8	8088	53	0	133280	1485
		SLD/9	8497	0	24	137404	1580
		SLD/10	8268	0	24	138207	1579
		SLD/11	8103	0	41	137993	1531
		SLD/12	8505	32	0	136596	1608
		SLD/13	8276	32	0	137399	1606
		SLD/14	8116	53	0	136646	1576

RISULTANTI SOLLECITAZIONI TRAVI WINKLER - SLD							
Trave N.ro	Combinazione N.ro		Rv (kg)	Vx (kg)	Vy (kg)	Mrx kg*cm	Mry kg*cm
	X+	SLD/20	5548	83	276	78660	1136
	X-	SLD/27	5559	83	276	124562	1140
	Y+	SLD/41	5454	271	81	95217	803
	Y-	SLD/43	5610	279	84	115430	1321
44		SLD/1	22132	0	0	507433	11595
		SLD/2	21930	0	0	509705	11516
		SLD/3	22105	0	64	502138	11583
		SLD/4	21902	0	65	504410	11504
		SLD/5	21290	0	106	485604	11067
		SLD/6	21990	83	0	497251	11285
		SLD/7	21787	84	0	499523	11206
		SLD/8	21099	139	0	477459	10570
		SLD/9	22160	0	64	512724	11606
		SLD/10	21957	0	65	514996	11527
		SLD/11	21382	0	107	503248	11106
		SLD/12	22275	84	0	517615	11905
		SLD/13	22072	86	0	519887	11826
		SLD/14	21573	142	0	511399	11603
	X+	SLD/20	14838	221	738	314112	8378
	X-	SLD/27	15514	231	771	446100	8620
	Y+	SLD/41	13591	676	203	278415	4884
	Y-	SLD/43	16211	806	242	466890	10563
45		SLD/1	15918	0	0	78547	10640
		SLD/2	15798	0	0	78734	10575
		SLD/3	15988	0	46	75525	10691
		SLD/4	15868	0	47	75713	10626
		SLD/5	15553	0	78	68691	10295
		SLD/6	15662	59	0	82018	10180
		SLD/7	15543	60	0	82205	10115
		SLD/8	15011	99	0	79512	9444
		SLD/9	15848	0	46	81586	10589
		SLD/10	15728	0	46	81773	10524
		SLD/11	15319	0	77	78792	10125
		SLD/12	16173	61	0	75084	11100
		SLD/13	16054	62	0	75271	11035
		SLD/14	15862	104	0	67955	10977
	X+	SLD/20	12709	190	632	8540	9349
	X-	SLD/27	10881	162	541	69111	7960
	Y+	SLD/34	9154	455	137	56052	3568
	Y-	SLD/36	13718	682	205	3237	11843
46		SLD/1	15507	0	0	50116	13168
		SLD/2	15345	0	0	50625	13158
		SLD/3	15428	0	44	47957	13072

RISULTANTI SOLLECITAZIONI TRAVI WINKLER - SLD						
Trave N.ro	Combinazione N.ro	Rv (kg)	Vx (kg)	Vy (kg)	Mrx kg*cm	Mry kg*cm
	SLD/4	15265	0	45	48466	13062
	SLD/5	14903	0	75	49568	12598
	SLD/6	15672	59	0	56228	13561
	SLD/7	15509	60	0	56737	13551
	SLD/8	15309	101	0	63352	13414
	SLD/9	15587	0	45	52274	13265
	SLD/10	15424	0	46	52783	13255
	SLD/11	15168	0	76	56763	12919
	SLD/12	15342	58	0	43994	12775
	SLD/13	15180	59	0	44503	12765
	SLD/14	14760	97	0	42963	12103
	X+ SLD/15	10020	149	498	34386	8650
	X- SLD/24	12026	179	598	88328	11057
	Y+ SLD/40	12423	618	185	110808	12870
	Y- SLD/46	9293	462	139	8277	5234
47	SLD/1	15879	0	0	16359	16971
	SLD/2	15698	0	0	16193	16967
	SLD/3	15861	0	46	16302	16951
	SLD/4	15680	0	46	16136	16947
	SLD/5	15251	0	76	15126	16363
	SLD/6	15953	60	0	16323	17195
	SLD/7	15772	61	0	16156	17191
	SLD/8	15403	101	0	15159	16770
	SLD/9	15896	0	46	16417	16991
	SLD/10	15715	0	46	16251	16987
	SLD/11	15309	0	77	15317	16430
	SLD/12	15804	60	0	16397	16747
	SLD/13	15624	61	0	16231	16742
	SLD/14	15157	100	0	15283	16023
	X+ SLD/15	10492	156	522	9479	11604
	X- SLD/24	10936	163	544	11164	12106
	Y+ SLD/40	11273	560	168	10092	13435
	Y- SLD/46	9874	491	147	12022	9131
48	SLD/1	19317	0	0	50115	21969
	SLD/2	19107	0	0	50069	21950
	SLD/3	19332	0	56	46324	21979
	SLD/4	19121	0	56	46277	21960
	SLD/5	18652	0	93	41250	21167
	SLD/6	19449	74	0	52814	22329
	SLD/7	19238	75	0	52768	22310
	SLD/8	18847	124	0	52068	21750
	SLD/9	19303	0	56	53930	21959
	SLD/10	19093	0	56	53884	21940
	SLD/11	18605	0	93	53927	21134
	SLD/12	19186	73	0	47428	21609

RISULTANTI SOLLECITAZIONI TRAVI WINKLER - SLD						
Trave N.ro	Combinazione N.ro		Rv (kg)	Vx (kg)	Vy (kg)	Mrx kg*cm	Mry kg*cm
		SLD/13	18976	74	0	47382	21590
		SLD/14	18410	121	0	43091	20550
	X+	SLD/15	13419	200	667	2213	15552
	X-	SLD/24	13062	195	649	95368	15319
	Y+	SLD/31	14172	705	211	48160	17867
	Y-	SLD/37	11668	580	174	6153	11056
49		SLD/1	25965	0	0	218433	21613
		SLD/2	25759	0	0	220347	21514
		SLD/3	25952	0	75	213923	21618
		SLD/4	25745	0	76	215837	21518
		SLD/5	24991	0	125	206584	20678
		SLD/6	26192	99	0	223131	22108
		SLD/7	25985	101	0	225046	22008
		SLD/8	25392	167	0	221932	21495
		SLD/9	25980	0	75	222980	21610
		SLD/10	25773	0	76	224895	21510
		SLD/11	25038	0	125	221680	20664
		SLD/12	25739	98	0	213757	21119
		SLD/13	25533	99	0	215671	21019
		SLD/14	24637	162	0	206307	19846
	X+	SLD/15	17767	265	883	120382	15503
	X-	SLD/24	18159	271	903	237591	15470
	Y+	SLD/40	19502	970	291	224808	18728
	Y-	SLD/46	15360	764	229	151641	9608
50		SLD/1	16139	0	0	90985	11085
		SLD/2	16015	0	0	91162	11013
		SLD/3	16224	0	47	87836	11164
		SLD/4	16099	0	47	88013	11091
		SLD/5	15769	0	79	80407	10739
		SLD/6	16400	62	0	87775	11552
		SLD/7	16275	63	0	87952	11480
		SLD/8	16063	106	0	80304	11386
		SLD/9	16055	0	46	94140	11008
		SLD/10	15931	0	47	94317	10935
		SLD/11	15489	0	78	90913	10479
		SLD/12	15879	60	0	94200	10619
		SLD/13	15754	61	0	94377	10547
		SLD/14	15195	100	0	91012	9831
	X+	SLD/15	12787	191	636	5886	9697
	X-	SLD/24	10693	159	532	85394	7808
	Y+	SLD/31	13774	685	205	12025	12092
	Y-	SLD/37	8920	443	133	74398	3528

Nod3d N.ro	Combinazione N.ro	Fz (t)	Nod3d N.ro	Combinazione N.ro	Fz (t)	Nod3d N.ro	Combinazione N.ro	Fz (t)	Nod3d N.ro	Combinazione N.ro	Fz (t)
1	A1/1	-1,61	3	A1/1	-3,08	4	A1/1	-3,56	5	A1/1	-3,26
	A1/2	-1,59		A1/2	-3,02		A1/2	-3,48		A1/2	-3,18
	A1/3	-1,60		A1/3	-3,08		A1/3	-3,56		A1/3	-3,25
	A1/4	-1,58		A1/4	-3,02		A1/4	-3,47		A1/4	-3,17
	A1/5	-1,54		A1/5	-2,97		A1/5	-3,40		A1/5	-3,11
	A1/6	-1,58		A1/6	-3,07		A1/6	-3,56		A1/6	-3,26
	A1/7	-1,56		A1/7	-3,02		A1/7	-3,47		A1/7	-3,18
	A1/8	-1,51		A1/8	-2,96		A1/8	-3,41		A1/8	-3,11
	A1/9	-1,62		A1/9	-3,08		A1/9	-3,57		A1/9	-3,26
	A1/10	-1,61		A1/10	-3,03		A1/10	-3,48		A1/10	-3,18
	A1/11	-1,58		A1/11	-2,98		A1/11	-3,41		A1/11	-3,12
	A1/12	-1,64		A1/12	-3,09		A1/12	-3,57		A1/12	-3,26
	A1/13	-1,62		A1/13	-3,03		A1/13	-3,48		A1/13	-3,18
	A1/14	-1,61		A1/14	-2,99		A1/14	-3,41		A1/14	-3,11
X+	A1/20	-1,03	X+	A1/20	-2,08	X+	A1/20	-2,31	X+	A1/18	-2,10
X-	A1/27	-1,30	X-	A1/27	-2,15	X-	A1/27	-2,37	X-	A1/25	-2,17
Y+	A1/41	-0,90	Y+	A1/41	-2,05	Y+	A1/41	-2,34	Y+	A1/41	-2,15
Y-	A1/43	-1,37	Y-	A1/43	-2,17	Y-	A1/43	-2,35	Y-	A1/43	-2,14
7	A1/1	-3,34	8	A1/1	-2,69	9	A1/1	-3,35	10	A1/1	-2,21
	A1/2	-3,26		A1/2	-2,64		A1/2	-3,25		A1/2	-2,19
	A1/3	-3,34		A1/3	-2,69		A1/3	-3,35		A1/3	-2,22
	A1/4	-3,26		A1/4	-2,65		A1/4	-3,25		A1/4	-2,20
	A1/5	-3,20		A1/5	-2,59		A1/5	-3,17		A1/5	-2,16
	A1/6	-3,33		A1/6	-2,64		A1/6	-3,36		A1/6	-2,15
	A1/7	-3,25		A1/7	-2,60		A1/7	-3,26		A1/7	-2,13
	A1/8	-3,18		A1/8	-2,51		A1/8	-3,18		A1/8	-2,04
	A1/9	-3,34		A1/9	-2,68		A1/9	-3,35		A1/9	-2,20
	A1/10	-3,25		A1/10	-2,64		A1/10	-3,25		A1/10	-2,18
	A1/11	-3,18		A1/11	-2,58		A1/11	-3,16		A1/11	-2,13
	A1/12	-3,35		A1/12	-2,73		A1/12	-3,34		A1/12	-2,27
	A1/13	-3,26		A1/13	-2,69		A1/13	-3,24		A1/13	-2,25
	A1/14	-3,20		A1/14	-2,66		A1/14	-3,15		A1/14	-2,24
X+	A1/21	-2,24	X+	A1/20	-1,92	X+	A1/15	-2,17	X+	A1/20	-1,75
X-	A1/30	-2,16	X-	A1/27	-1,86	X-	A1/24	-2,10	X-	A1/27	-1,56
Y+	A1/31	-2,15	Y+	A1/34	-1,46	Y+	A1/31	-2,19	Y+	A1/34	-1,12
Y-	A1/37	-2,24	Y-	A1/36	-2,14	Y-	A1/37	-2,06	Y-	A1/36	-2,00
12	A1/1	-1,69	14	A1/1	-2,94	15	A1/1	-2,62	16	A1/1	-3,17
	A1/2	-1,67		A1/2	-2,85		A1/2	-2,59		A1/2	-3,07
	A1/3	-1,66		A1/3	-2,94		A1/3	-2,61		A1/3	-3,17
	A1/4	-1,65		A1/4	-2,86		A1/4	-2,58		A1/4	-3,07
	A1/5	-1,61		A1/5	-2,79		A1/5	-2,52		A1/5	-2,99
	A1/6	-1,65		A1/6	-2,95		A1/6	-2,64		A1/6	-3,17
	A1/7	-1,64		A1/7	-2,86		A1/7	-2,60		A1/7	-3,08
	A1/8	-1,59		A1/8	-2,80		A1/8	-2,56		A1/8	-3,01
	A1/9	-1,71		A1/9	-2,94		A1/9	-2,63		A1/9	-3,17
	A1/10	-1,69		A1/10	-2,85		A1/10	-2,60		A1/10	-3,08
	A1/11	-1,68		A1/11	-2,78		A1/11	-2,55		A1/11	-3,00
	A1/12	-1,72		A1/12	-2,93		A1/12	-2,61		A1/12	-3,16
	A1/13	-1,70		A1/13	-2,85		A1/13	-2,57		A1/13	-3,07
	A1/14	-1,70		A1/14	-2,77		A1/14	-2,51		A1/14	-2,99
X+	A1/21	-1,03	X+	A1/15	-1,91	X+	A1/18	-1,71	X+	A1/18	-2,01
X-	A1/30	-1,48	X-	A1/24	-1,86	X-	A1/25	-1,93	X-	A1/25	-2,05
Y+	A1/40	-0,99	Y+	A1/31	-1,93	Y+	A1/41	-1,94	Y+	A1/41	-2,07
Y-	A1/46	-1,50	Y-	A1/37	-1,82	Y-	A1/43	-1,69	Y-	A1/43	-1,98
17	A1/1	-2,60	18	A1/1	-2,64	19	A1/1	-1,52	20	A1/1	-2,11
	A1/2	-2,54		A1/2	-2,59		A1/2	-1,51		A1/2	-2,09
	A1/3	-2,60		A1/3	-2,64		A1/3	-1,54		A1/3	-2,09
	A1/4	-2,54		A1/4	-2,59		A1/4	-1,52		A1/4	-2,06
	A1/5	-2,49		A1/5	-2,54		A1/5	-1,51		A1/5	-2,01
	A1/6	-2,60		A1/6	-2,65		A1/6	-1,56		A1/6	-2,13
	A1/7	-2,54		A1/7	-2,60		A1/7	-1,54		A1/7	-2,11
	A1/8	-2,49		A1/8	-2,56		A1/8	-1,54		A1/8	-2,08
	A1/9	-2,60		A1/9	-2,64		A1/9	-1,51		A1/9	-2,13
	A1/10	-2,53		A1/10	-2,59		A1/10	-1,49		A1/10	-2,11
	A1/11	-2,48		A1/11	-2,54		A1/11	-1,45		A1/11	-2,08
	A1/12	-2,59		A1/12	-2,63		A1/12	-1,49		A1/12	-2,08
	A1/13	-2,53		A1/13	-2,57		A1/13	-1,47		A1/13	-2,06
	A1/14	-2,48		A1/14	-2,52		A1/14	-1,42		A1/14	-2,01
X+	A1/15	-1,74	X+	A1/15	-1,80	X+	A1/15	-1,32	X+	A1/18	-1,27
X-	A1/24	-1,68	X-	A1/24	-1,78	X-	A1/24	-0,99	X-	A1/25	-1,72
Y+	A1/31	-1,75	Y+	A1/31	-1,86	Y+	A1/31	-1,38	Y+	A1/41	-1,69
Y-	A1/37	-1,67	Y-	A1/37	-1,67	Y-	A1/37	-0,88	Y-	A1/43	-1,33
21	A1/1	-3,30	22	A1/1	-3,41	23	A1/1	-4,47	24	A1/1	-3,64
	A1/2	-3,23		A1/2	-3,31		A1/2	-4,34		A1/2	-3,58
	A1/3	-3,30		A1/3	-3,41		A1/3	-4,47		A1/3	-3,64
	A1/4	-3,23		A1/4	-3,31		A1/4	-4,34		A1/4	-3,58
	A1/5	-3,17		A1/5	-3,22		A1/5	-4,22		A1/5	-3,50
	A1/6	-3,29		A1/6	-3,41		A1/6	-4,47		A1/6	-3,63
	A1/7	-3,22		A1/7	-3,31		A1/7	-4,34		A1/7	-3,57

RISULTANTI SOLLECITAZIONI NODI PLATEE - SLU

Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)
		A1/8	-3,15			A1/8	-3,22			A1/8	-4,23			A1/8	-3,48
		A1/9	-3,29			A1/9	-3,41			A1/9	-4,48			A1/9	-3,64
		A1/10	-3,23			A1/10	-3,31			A1/10	-4,35			A1/10	-3,58
		A1/11	-3,16			A1/11	-3,23			A1/11	-4,23			A1/11	-3,49
		A1/12	-3,30			A1/12	-3,41			A1/12	-4,47			A1/12	-3,65
		A1/13	-3,24			A1/13	-3,31			A1/13	-4,34			A1/13	-3,59
		A1/14	-3,18			A1/14	-3,22			A1/14	-4,23			A1/14	-3,51
	X+	A1/21	-2,25		X+	A1/15	-2,15		X+	A1/21	-2,79		X+	A1/20	-2,43
	X-	A1/30	-2,17		X-	A1/24	-2,17		X-	A1/30	-2,85		X-	A1/27	-2,41
	Y+	A1/31	-2,13		Y+	A1/40	-2,17		Y+	A1/40	-2,82		Y+	A1/34	-2,34
	Y-	A1/37	-2,27		Y-	A1/46	-2,16		Y-	A1/46	-2,83		Y-	A1/36	-2,47
25		A1/1	-1,81	31		A1/1	-1,61	32		A1/1	-1,61	65		A1/1	-2,95
		A1/2	-1,80			A1/2	-1,60			A1/2	-1,59			A1/2	-2,91
		A1/3	-1,80			A1/3	-1,63			A1/3	-1,62			A1/3	-2,94
		A1/4	-1,78			A1/4	-1,62			A1/4	-1,61			A1/4	-2,90
		A1/5	-1,74			A1/5	-1,60			A1/5	-1,59			A1/5	-2,84
		A1/6	-1,84			A1/6	-1,58			A1/6	-1,64			A1/6	-2,90
		A1/7	-1,83			A1/7	-1,56			A1/7	-1,63			A1/7	-2,86
		A1/8	-1,81			A1/8	-1,51			A1/8	-1,62			A1/8	-2,78
		A1/9	-1,83			A1/9	-1,60			A1/9	-1,59			A1/9	-2,96
		A1/10	-1,81			A1/10	-1,58			A1/10	-1,58			A1/10	-2,92
		A1/11	-1,79			A1/11	-1,54			A1/11	-1,53			A1/11	-2,87
		A1/12	-1,78			A1/12	-1,65			A1/12	-1,57			A1/12	-2,99
		A1/13	-1,77			A1/13	-1,64			A1/13	-1,56			A1/13	-2,96
		A1/14	-1,72			A1/14	-1,63			A1/14	-1,50			A1/14	-2,93
	X+	A1/15	-1,17		X+	A1/20	-1,40		X+	A1/15	-1,37		X+	A1/21	-2,01
	X-	A1/24	-1,46		X-	A1/27	-1,06		X-	A1/24	-1,01		X-	A1/30	-2,23
	Y+	A1/40	-1,51		Y+	A1/34	-0,95		Y+	A1/31	-1,44		Y+	A1/40	-1,69
	Y-	A1/46	-1,07		Y-	A1/36	-1,47		Y-	A1/37	-0,89		Y-	A1/46	-2,41
66		A1/1	-2,57	67		A1/1	-2,39	68		A1/1	-1,54	69		A1/1	-1,42
		A1/2	-2,53			A1/2	-2,33			A1/2	-1,51			A1/2	-1,39
		A1/3	-2,56			A1/3	-2,39			A1/3	-1,54			A1/3	-1,42
		A1/4	-2,52			A1/4	-2,33			A1/4	-1,50			A1/4	-1,38
		A1/5	-2,47			A1/5	-2,28			A1/5	-1,48			A1/5	-1,36
		A1/6	-2,54			A1/6	-2,39			A1/6	-1,54			A1/6	-1,42
		A1/7	-2,50			A1/7	-2,34			A1/7	-1,51			A1/7	-1,38
		A1/8	-2,44			A1/8	-2,29			A1/8	-1,48			A1/8	-1,36
		A1/9	-2,58			A1/9	-2,39			A1/9	-1,54			A1/9	-1,42
		A1/10	-2,54			A1/10	-2,34			A1/10	-1,51			A1/10	-1,39
		A1/11	-2,51			A1/11	-2,29			A1/11	-1,48			A1/11	-1,36
		A1/12	-2,60			A1/12	-2,39			A1/12	-1,54			A1/12	-1,42
		A1/13	-2,56			A1/13	-2,33			A1/13	-1,51			A1/13	-1,39
		A1/14	-2,53			A1/14	-2,29			A1/14	-1,48			A1/14	-1,36
	X+	A1/20	-1,69		X+	A1/18	-1,55		X+	A1/20	-1,00		X+	A1/20	-0,92
	X-	A1/27	-1,93		X-	A1/25	-1,61		X-	A1/27	-1,04		X-	A1/27	-0,96
	Y+	A1/41	-1,58		Y+	A1/41	-1,60		Y+	A1/41	-1,02		Y+	A1/41	-0,93
	Y-	A1/43	-2,00		Y-	A1/43	-1,57		Y-	A1/43	-1,03		Y-	A1/43	-0,95
70		A1/1	-2,12	71		A1/1	-1,62	72		A1/1	-1,32	73		A1/1	-1,39
		A1/2	-2,08			A1/2	-1,57			A1/2	-1,27			A1/2	-1,35
		A1/3	-2,12			A1/3	-1,62			A1/3	-1,32			A1/3	-1,39
		A1/4	-2,08			A1/4	-1,57			A1/4	-1,27			A1/4	-1,35
		A1/5	-2,04			A1/5	-1,55			A1/5	-1,26			A1/5	-1,33
		A1/6	-2,12			A1/6	-1,62			A1/6	-1,32			A1/6	-1,39
		A1/7	-2,08			A1/7	-1,58			A1/7	-1,28			A1/7	-1,35
		A1/8	-2,04			A1/8	-1,56			A1/8	-1,26			A1/8	-1,33
		A1/9	-2,12			A1/9	-1,62			A1/9	-1,32			A1/9	-1,39
		A1/10	-2,08			A1/10	-1,57			A1/10	-1,27			A1/10	-1,35
		A1/11	-2,04			A1/11	-1,55			A1/11	-1,26			A1/11	-1,33
		A1/12	-2,13			A1/12	-1,62			A1/12	-1,32			A1/12	-1,39
		A1/13	-2,08			A1/13	-1,57			A1/13	-1,27			A1/13	-1,35
		A1/14	-2,05			A1/14	-1,55			A1/14	-1,26			A1/14	-1,33
	X+	A1/21	-1,42		X+	A1/18	-1,09		X+	A1/18	-0,87		X+	A1/20	-0,91
	X-	A1/30	-1,43		X-	A1/25	-1,09		X-	A1/25	-0,88		X-	A1/27	-0,93
	Y+	A1/40	-1,39		Y+	A1/41	-1,10		Y+	A1/41	-0,88		Y+	A1/41	-0,90
	Y-	A1/46	-1,45		Y-	A1/43	-1,07		Y-	A1/43	-0,87		Y-	A1/43	-0,93
74		A1/1	-2,25	75		A1/1	-1,70	76		A1/1	-1,26	77		A1/1	-1,33
		A1/2	-2,20			A1/2	-1,65			A1/2	-1,21			A1/2	-1,29
		A1/3	-2,26			A1/3	-1,70			A1/3	-1,26			A1/3	-1,33
		A1/4	-2,21			A1/4	-1,65			A1/4	-1,22			A1/4	-1,30
		A1/5	-2,17			A1/5	-1,63			A1/5	-1,20			A1/5	-1,27
		A1/6	-2,25			A1/6	-1,70			A1/6	-1,25			A1/6	-1,33
		A1/7	-2,20			A1/7	-1,65			A1/7	-1,21			A1/7	-1,29
		A1/8	-2,15			A1/8	-1,62			A1/8	-1,20			A1/8	-1,26
		A1/9	-2,25			A1/9	-1,69			A1/9	-1,25			A1/9	-1,33
		A1/10	-2,20			A1/10	-1,64			A1/10	-1,21			A1/10	-1,29
		A1/11	-2,15			A1/11	-1,62			A1/11	-1,20			A1/11	-1,27
		A1/12	-2,26			A1/12	-1,70			A1/12	-1,26			A1/12	-1,34
		A1/13	-2,21			A1/13	-1,65			A1/13	-1,22			A1/13	-1,30

RISULTANTI SOLLECITAZIONI NODI PLATEE - SLU

Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)
		A1/14	-2,17			A1/14	-1,62			A1/14	-1,20			A1/14	-1,28
	X+	A1/21	-1,55		X+	A1/21	-1,15		X+	A1/21	-0,85		X+	A1/21	-0,90
	X-	A1/30	-1,45		X-	A1/30	-1,10		X-	A1/30	-0,82		X-	A1/30	-0,87
	Y+	A1/31	-1,47		Y+	A1/31	-1,13		Y+	A1/31	-0,81		Y+	A1/31	-0,84
	Y-	A1/37	-1,54		Y-	A1/37	-1,14		Y-	A1/37	-0,85		Y-	A1/37	-0,91
78		A1/1	-1,99	79		A1/1	-1,42	80		A1/1	-1,28	81		A1/1	-1,42
		A1/2	-1,95			A1/2	-1,38			A1/2	-1,24			A1/2	-1,38
		A1/3	-1,99			A1/3	-1,42			A1/3	-1,28			A1/3	-1,42
		A1/4	-1,95			A1/4	-1,38			A1/4	-1,24			A1/4	-1,38
		A1/5	-1,91			A1/5	-1,36			A1/5	-1,22			A1/5	-1,35
		A1/6	-1,98			A1/6	-1,42			A1/6	-1,28			A1/6	-1,42
		A1/7	-1,94			A1/7	-1,38			A1/7	-1,24			A1/7	-1,37
		A1/8	-1,90			A1/8	-1,36			A1/8	-1,22			A1/8	-1,33
		A1/9	-1,99			A1/9	-1,42			A1/9	-1,28			A1/9	-1,42
		A1/10	-1,94			A1/10	-1,38			A1/10	-1,24			A1/10	-1,37
		A1/11	-1,91			A1/11	-1,36			A1/11	-1,22			A1/11	-1,34
		A1/12	-1,99			A1/12	-1,42			A1/12	-1,28			A1/12	-1,43
		A1/13	-1,95			A1/13	-1,37			A1/13	-1,24			A1/13	-1,38
		A1/14	-1,92			A1/14	-1,35			A1/14	-1,22			A1/14	-1,35
	X+	A1/21	-1,35		X+	A1/15	-0,96		X+	A1/21	-0,84		X+	A1/20	-0,93
	X-	A1/30	-1,31		X-	A1/24	-0,94		X-	A1/30	-0,82		X-	A1/27	-0,90
	Y+	A1/31	-1,29		Y+	A1/31	-0,97		Y+	A1/31	-0,83		Y+	A1/34	-0,86
	Y-	A1/37	-1,37		Y-	A1/37	-0,91		Y-	A1/37	-0,84		Y-	A1/36	-0,95
82		A1/1	-3,35	83		A1/1	-2,89	84		A1/1	-2,70	85		A1/1	-3,02
		A1/2	-3,27			A1/2	-2,81			A1/2	-2,62			A1/2	-2,94
		A1/3	-3,36			A1/3	-2,89			A1/3	-2,70			A1/3	-3,03
		A1/4	-3,28			A1/4	-2,82			A1/4	-2,62			A1/4	-2,94
		A1/5	-3,23			A1/5	-2,77			A1/5	-2,57			A1/5	-2,86
		A1/6	-3,36			A1/6	-2,90			A1/6	-2,70			A1/6	-3,03
		A1/7	-3,28			A1/7	-2,82			A1/7	-2,63			A1/7	-2,94
		A1/8	-3,24			A1/8	-2,78			A1/8	-2,57			A1/8	-2,88
		A1/9	-3,34			A1/9	-2,88			A1/9	-2,69			A1/9	-3,02
		A1/10	-3,27			A1/10	-2,80			A1/10	-2,61			A1/10	-2,94
		A1/11	-3,22			A1/11	-2,75			A1/11	-2,55			A1/11	-2,86
		A1/12	-3,34			A1/12	-2,88			A1/12	-2,69			A1/12	-3,02
		A1/13	-3,26			A1/13	-2,80			A1/13	-2,61			A1/13	-2,93
		A1/14	-3,21			A1/14	-2,74			A1/14	-2,55			A1/14	-2,85
	X+	A1/18	-2,33		X+	A1/15	-2,00		X+	A1/15	-1,81		X+	A1/18	-1,94
	X-	A1/25	-2,22		X-	A1/24	-1,86		X-	A1/24	-1,70		X-	A1/25	-1,94
	Y+	A1/34	-2,35		Y+	A1/31	-2,01		Y+	A1/31	-1,81		Y+	A1/34	-1,99
	Y-	A1/36	-2,19		Y-	A1/37	-1,83		Y-	A1/37	-1,70		Y-	A1/36	-1,86
86		A1/1	-2,80	87		A1/1	-2,63	88		A1/1	-2,38	89		A1/1	-1,74
		A1/2	-2,72			A1/2	-2,56			A1/2	-2,32			A1/2	-1,70
		A1/3	-2,80			A1/3	-2,63			A1/3	-2,38			A1/3	-1,74
		A1/4	-2,72			A1/4	-2,56			A1/4	-2,32			A1/4	-1,70
		A1/5	-2,65			A1/5	-2,49			A1/5	-2,28			A1/5	-1,67
		A1/6	-2,81			A1/6	-2,64			A1/6	-2,38			A1/6	-1,74
		A1/7	-2,72			A1/7	-2,56			A1/7	-2,32			A1/7	-1,70
		A1/8	-2,66			A1/8	-2,50			A1/8	-2,27			A1/8	-1,67
		A1/9	-2,80			A1/9	-2,64			A1/9	-2,37			A1/9	-1,74
		A1/10	-2,72			A1/10	-2,56			A1/10	-2,32			A1/10	-1,70
		A1/11	-2,66			A1/11	-2,50			A1/11	-2,27			A1/11	-1,66
		A1/12	-2,80			A1/12	-2,63			A1/12	-2,38			A1/12	-1,74
		A1/13	-2,72			A1/13	-2,56			A1/13	-2,32			A1/13	-1,70
		A1/14	-2,65			A1/14	-2,49			A1/14	-2,27			A1/14	-1,67
	X+	A1/18	-1,78		X+	A1/18	-1,66		X+	A1/21	-1,59		X+	A1/21	-1,17
	X-	A1/25	-1,80		X-	A1/25	-1,69		X-	A1/30	-1,53		X-	A1/30	-1,13
	Y+	A1/41	-1,82		Y+	A1/41	-1,69		Y+	A1/31	-1,57		Y+	A1/31	-1,15
	Y-	A1/43	-1,75		Y-	A1/43	-1,67		Y-	A1/37	-1,57		Y-	A1/37	-1,15
90		A1/1	-1,65	91		A1/1	-2,05	92		A1/1	-1,51	93		A1/1	-1,76
		A1/2	-1,61			A1/2	-1,99			A1/2	-1,47			A1/2	-1,72
		A1/3	-1,66			A1/3	-2,05			A1/3	-1,51			A1/3	-1,76
		A1/4	-1,62			A1/4	-2,00			A1/4	-1,47			A1/4	-1,72
		A1/5	-1,59			A1/5	-1,95			A1/5	-1,44			A1/5	-1,69
		A1/6	-1,65			A1/6	-2,07			A1/6	-1,52			A1/6	-1,77
		A1/7	-1,61			A1/7	-2,01			A1/7	-1,48			A1/7	-1,73
		A1/8	-1,58			A1/8	-1,97			A1/8	-1,46			A1/8	-1,71
		A1/9	-1,65			A1/9	-2,05			A1/9	-1,51			A1/9	-1,76
		A1/10	-1,61			A1/10	-1,99			A1/10	-1,47			A1/10	-1,72
		A1/11	-1,58			A1/11	-1,94			A1/11	-1,44			A1/11	-1,69
		A1/12	-1,65			A1/12	-2,03			A1/12	-1,50			A1/12	-1,75
		A1/13	-1,61			A1/13	-1,98			A1/13	-1,46			A1/13	-1,71
		A1/14	-1,58			A1/14	-1,91			A1/14	-1,42			A1/14	-1,67
	X+	A1/15	-1,11		X+	A1/15	-1,37		X+	A1/15	-1,01		X+	A1/15	-1,19
	X-	A1/24	-1,07		X-	A1/24	-1,33		X-	A1/24	-1,00		X-	A1/24	-1,18
	Y+	A1/31	-1,10		Y+	A1/31	-1,45		Y+	A1/31	-1,07		Y+	A1/31	-1,24
	Y-	A1/37	-1,09		Y-	A1/37	-1,18		Y-	A1/37	-0,90		Y-	A1/37	-1,10

RISULTANTI SOLLECITAZIONI NODI PLATEE - SLU

Nod3d N.ro	Combinazione N.ro	Fz (t)	Nod3d N.ro	Combinazione N.ro	Fz (t)	Nod3d N.ro	Combinazione N.ro	Fz (t)	Nod3d N.ro	Combinazione N.ro	Fz (t)
94	A1/1	-2,63	95	A1/1	-2,32	96	A1/1	-2,43	97	A1/1	-3,13
	A1/2	-2,59		A1/2	-2,28		A1/2	-2,39		A1/2	-3,09
	A1/3	-2,62		A1/3	-2,31		A1/3	-2,41		A1/3	-3,11
	A1/4	-2,58		A1/4	-2,27		A1/4	-2,38		A1/4	-3,07
	A1/5	-2,52		A1/5	-2,23		A1/5	-2,33		A1/5	-3,00
	A1/6	-2,65		A1/6	-2,34		A1/6	-2,45		A1/6	-3,15
	A1/7	-2,61		A1/7	-2,30		A1/7	-2,41		A1/7	-3,12
	A1/8	-2,58		A1/8	-2,28		A1/8	-2,39		A1/8	-3,08
	A1/9	-2,64		A1/9	-2,33		A1/9	-2,44		A1/9	-3,16
	A1/10	-2,60		A1/10	-2,29		A1/10	-2,41		A1/10	-3,12
	A1/11	-2,56		A1/11	-2,26		A1/11	-2,38		A1/11	-3,08
	A1/12	-2,60		A1/12	-2,30		A1/12	-2,41		A1/12	-3,11
	A1/13	-2,56		A1/13	-2,26		A1/13	-2,38		A1/13	-3,07
	A1/14	-2,50		A1/14	-2,21		A1/14	-2,33		A1/14	-3,00
X+	A1/18	-1,76	X+	A1/18	-1,54	X+	A1/18	-1,56	X+	A1/18	-1,93
X-	A1/25	-1,97	X-	A1/25	-1,75	X-	A1/25	-1,87	X-	A1/25	-2,48
Y+	A1/41	-2,04	Y+	A1/41	-1,79	Y+	A1/41	-1,85	Y+	A1/41	-2,41
Y-	A1/43	-1,64	Y-	A1/43	-1,47	Y-	A1/43	-1,59	Y-	A1/43	-2,05
98	A1/1	-2,86	99	A1/1	-2,71	100	A1/1	-2,91	101	A1/1	-3,66
	A1/2	-2,77		A1/2	-2,62		A1/2	-2,83		A1/2	-3,58
	A1/3	-2,86		A1/3	-2,71		A1/3	-2,92		A1/3	-3,67
	A1/4	-2,77		A1/4	-2,62		A1/4	-2,83		A1/4	-3,58
	A1/5	-2,71		A1/5	-2,58		A1/5	-2,78		A1/5	-3,52
	A1/6	-2,87		A1/6	-2,71		A1/6	-2,91		A1/6	-3,65
	A1/7	-2,78		A1/7	-2,62		A1/7	-2,82		A1/7	-3,56
	A1/8	-2,73		A1/8	-2,58		A1/8	-2,77		A1/8	-3,48
	A1/9	-2,86		A1/9	-2,71		A1/9	-2,91		A1/9	-3,66
	A1/10	-2,78		A1/10	-2,62		A1/10	-2,82		A1/10	-3,57
	A1/11	-2,71		A1/11	-2,57		A1/11	-2,77		A1/11	-3,50
	A1/12	-2,85		A1/12	-2,70		A1/12	-2,92		A1/12	-3,68
	A1/13	-2,77		A1/13	-2,62		A1/13	-2,83		A1/13	-3,59
	A1/14	-2,70		A1/14	-2,57		A1/14	-2,79		A1/14	-3,53
X+	A1/18	-1,85	X+	A1/18	-1,77	X+	A1/21	-1,96	X+	A1/21	-2,50
X-	A1/25	-1,87	X-	A1/25	-1,75	X-	A1/30	-1,89	X-	A1/30	-2,40
Y+	A1/41	-1,90	Y+	A1/34	-1,78	Y+	A1/31	-1,87	Y+	A1/31	-2,33
Y-	A1/43	-1,77	Y-	A1/36	-1,74	Y-	A1/37	-1,97	Y-	A1/37	-2,54
102	A1/1	-1,60	103	A1/1	-1,47	104	A1/1	-1,39	105	A1/1	-1,59
	A1/2	-1,56		A1/2	-1,42		A1/2	-1,35		A1/2	-1,55
	A1/3	-1,60		A1/3	-1,47		A1/3	-1,39		A1/3	-1,59
	A1/4	-1,56		A1/4	-1,42		A1/4	-1,34		A1/4	-1,55
	A1/5	-1,52		A1/5	-1,40		A1/5	-1,32		A1/5	-1,51
	A1/6	-1,60		A1/6	-1,47		A1/6	-1,38		A1/6	-1,59
	A1/7	-1,56		A1/7	-1,42		A1/7	-1,34		A1/7	-1,54
	A1/8	-1,53		A1/8	-1,40		A1/8	-1,31		A1/8	-1,50
	A1/9	-1,60		A1/9	-1,47		A1/9	-1,39		A1/9	-1,60
	A1/10	-1,56		A1/10	-1,43		A1/10	-1,35		A1/10	-1,55
	A1/11	-1,53		A1/11	-1,40		A1/11	-1,32		A1/11	-1,51
	A1/12	-1,60		A1/12	-1,47		A1/12	-1,39		A1/12	-1,60
	A1/13	-1,55		A1/13	-1,42		A1/13	-1,35		A1/13	-1,55
	A1/14	-1,52		A1/14	-1,40		A1/14	-1,32		A1/14	-1,52
X+	A1/18	-1,03	X+	A1/21	-0,94	X+	A1/21	-0,90	X+	A1/21	-1,02
X-	A1/25	-1,07	X-	A1/30	-0,97	X-	A1/30	-0,91	X-	A1/30	-1,04
Y+	A1/41	-1,07	Y+	A1/40	-0,95	Y+	A1/40	-0,87	Y+	A1/40	-0,98
Y-	A1/43	-1,04	Y-	A1/46	-0,96	Y-	A1/46	-0,93	Y-	A1/46	-1,07
106	A1/1	-1,49	107	A1/1	-1,65	108	A1/1	-1,43	109	A1/1	-1,30
	A1/2	-1,45		A1/2	-1,60		A1/2	-1,38		A1/2	-1,26
	A1/3	-1,49		A1/3	-1,65		A1/3	-1,43		A1/3	-1,30
	A1/4	-1,45		A1/4	-1,60		A1/4	-1,38		A1/4	-1,26
	A1/5	-1,43		A1/5	-1,57		A1/5	-1,35		A1/5	-1,23
	A1/6	-1,50		A1/6	-1,66		A1/6	-1,43		A1/6	-1,29
	A1/7	-1,46		A1/7	-1,61		A1/7	-1,38		A1/7	-1,26
	A1/8	-1,43		A1/8	-1,58		A1/8	-1,36		A1/8	-1,22
	A1/9	-1,49		A1/9	-1,65		A1/9	-1,43		A1/9	-1,30
	A1/10	-1,45		A1/10	-1,60		A1/10	-1,38		A1/10	-1,26
	A1/11	-1,42		A1/11	-1,57		A1/11	-1,35		A1/11	-1,23
	A1/12	-1,49		A1/12	-1,65		A1/12	-1,43		A1/12	-1,30
	A1/13	-1,45		A1/13	-1,60		A1/13	-1,38		A1/13	-1,26
	A1/14	-1,41		A1/14	-1,57		A1/14	-1,35		A1/14	-1,23
X+	A1/15	-1,00	X+	A1/15	-1,09	X+	A1/15	-0,92	X+	A1/21	-0,82
X-	A1/24	-0,97	X-	A1/24	-1,08	X-	A1/24	-0,92	X-	A1/30	-0,83
Y+	A1/31	-1,02	Y+	A1/31	-1,11	Y+	A1/40	-0,92	Y+	A1/40	-0,81
Y-	A1/37	-0,93	Y-	A1/37	-1,04	Y-	A1/46	-0,91	Y-	A1/46	-0,84
110	A1/1	-1,58	111	A1/1	-1,70	112	A1/1	-1,81	113	A1/1	-2,13
	A1/2	-1,56		A1/2	-1,67		A1/2	-1,78		A1/2	-2,10
	A1/3	-1,58		A1/3	-1,70		A1/3	-1,81		A1/3	-2,13
	A1/4	-1,56		A1/4	-1,67		A1/4	-1,78		A1/4	-2,10
	A1/5	-1,53		A1/5	-1,64		A1/5	-1,75		A1/5	-2,05
	A1/6	-1,59		A1/6	-1,70		A1/6	-1,81		A1/6	-2,12

RISULTANTI SOLLECITAZIONI NODI PLATEE - SLU

Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)
		A1/7	-1,56			A1/7	-1,67			A1/7	-1,78			A1/7	-2,09
		A1/8	-1,54			A1/8	-1,64			A1/8	-1,74			A1/8	-2,04
		A1/9	-1,58			A1/9	-1,70			A1/9	-1,81			A1/9	-2,13
		A1/10	-1,56			A1/10	-1,67			A1/10	-1,78			A1/10	-2,10
		A1/11	-1,53			A1/11	-1,64			A1/11	-1,75			A1/11	-2,05
		A1/12	-1,58			A1/12	-1,69			A1/12	-1,81			A1/12	-2,14
		A1/13	-1,55			A1/13	-1,67			A1/13	-1,79			A1/13	-2,10
		A1/14	-1,52			A1/14	-1,64			A1/14	-1,75			A1/14	-2,06
	X+	A1/15	-1,08		X+	A1/15	-1,15		X+	A1/20	-1,22		X+	A1/20	-1,43
	X-	A1/24	-1,08		X-	A1/24	-1,15		X-	A1/27	-1,23		X-	A1/27	-1,43
	Y+	A1/31	-1,12		Y+	A1/40	-1,16		Y+	A1/41	-1,19		Y+	A1/41	-1,36
	Y-	A1/37	-1,02		Y-	A1/46	-1,13		Y-	A1/43	-1,24		Y-	A1/43	-1,47
114		A1/1	-2,19	115		A1/1	-2,82	116		A1/1	-2,34	117		A1/1	-2,85
		A1/2	-2,15			A1/2	-2,77			A1/2	-2,30			A1/2	-2,81
		A1/3	-2,19			A1/3	-2,82			A1/3	-2,33			A1/3	-2,83
		A1/4	-2,16			A1/4	-2,77			A1/4	-2,30			A1/4	-2,80
		A1/5	-2,12			A1/5	-2,73			A1/5	-2,26			A1/5	-2,74
		A1/6	-2,19			A1/6	-2,81			A1/6	-2,34			A1/6	-2,86
		A1/7	-2,15			A1/7	-2,77			A1/7	-2,30			A1/7	-2,83
		A1/8	-2,11			A1/8	-2,72			A1/8	-2,27			A1/8	-2,80
		A1/9	-2,19			A1/9	-2,82			A1/9	-2,34			A1/9	-2,86
		A1/10	-2,15			A1/10	-2,78			A1/10	-2,31			A1/10	-2,83
		A1/11	-2,11			A1/11	-2,74			A1/11	-2,28			A1/11	-2,80
		A1/12	-2,20			A1/12	-2,83			A1/12	-2,34			A1/12	-2,83
		A1/13	-2,16			A1/13	-2,78			A1/13	-2,31			A1/13	-2,80
		A1/14	-2,12			A1/14	-2,75			A1/14	-2,28			A1/14	-2,74
	X+	A1/21	-1,51		X+	A1/21	-1,94		X+	A1/21	-1,55		X+	A1/15	-1,84
	X-	A1/30	-1,46		X-	A1/30	-1,97		X-	A1/30	-1,71		X-	A1/24	-2,18
	Y+	A1/31	-1,45		Y+	A1/40	-1,88		Y+	A1/40	-1,63		Y+	A1/40	-2,15
	Y-	A1/37	-1,51		Y-	A1/46	-2,00		Y-	A1/46	-1,67		Y-	A1/46	-1,91
118		A1/1	-1,58	119		A1/1	-1,22	120		A1/1	-1,67	121		A1/1	-2,19
		A1/2	-1,53			A1/2	-1,18			A1/2	-1,62			A1/2	-2,15
		A1/3	-1,58			A1/3	-1,22			A1/3	-1,67			A1/3	-2,19
		A1/4	-1,53			A1/4	-1,18			A1/4	-1,62			A1/4	-2,15
		A1/5	-1,50			A1/5	-1,16			A1/5	-1,59			A1/5	-2,10
		A1/6	-1,59			A1/6	-1,23			A1/6	-1,67			A1/6	-2,20
		A1/7	-1,54			A1/7	-1,18			A1/7	-1,62			A1/7	-2,16
		A1/8	-1,51			A1/8	-1,17			A1/8	-1,60			A1/8	-2,12
		A1/9	-1,58			A1/9	-1,22			A1/9	-1,67			A1/9	-2,20
		A1/10	-1,53			A1/10	-1,18			A1/10	-1,62			A1/10	-2,15
		A1/11	-1,50			A1/11	-1,16			A1/11	-1,60			A1/11	-2,12
		A1/12	-1,58			A1/12	-1,22			A1/12	-1,67			A1/12	-2,19
		A1/13	-1,53			A1/13	-1,18			A1/13	-1,62			A1/13	-2,15
		A1/14	-1,49			A1/14	-1,16			A1/14	-1,59			A1/14	-2,10
	X+	A1/18	-1,03		X+	A1/18	-0,81		X+	A1/15	-1,10		X+	A1/15	-1,44
	X-	A1/25	-1,03		X-	A1/25	-0,81		X-	A1/24	-1,12		X-	A1/24	-1,51
	Y+	A1/41	-1,07		Y+	A1/41	-0,83		Y+	A1/40	-1,12		Y+	A1/40	-1,51
	Y-	A1/43	-0,96		Y-	A1/43	-0,77		Y-	A1/46	-1,10		Y-	A1/46	-1,44
122		A1/1	-1,39	123		A1/1	-1,24	124		A1/1	-1,48	125		A1/1	-2,00
		A1/2	-1,35			A1/2	-1,20			A1/2	-1,44			A1/2	-1,96
		A1/3	-1,39			A1/3	-1,24			A1/3	-1,48			A1/3	-2,00
		A1/4	-1,34			A1/4	-1,20			A1/4	-1,44			A1/4	-1,96
		A1/5	-1,31			A1/5	-1,18			A1/5	-1,42			A1/5	-1,92
		A1/6	-1,39			A1/6	-1,24			A1/6	-1,48			A1/6	-2,00
		A1/7	-1,35			A1/7	-1,20			A1/7	-1,44			A1/7	-1,96
		A1/8	-1,32			A1/8	-1,18			A1/8	-1,42			A1/8	-1,93
		A1/9	-1,39			A1/9	-1,24			A1/9	-1,48			A1/9	-2,00
		A1/10	-1,35			A1/10	-1,20			A1/10	-1,44			A1/10	-1,96
		A1/11	-1,32			A1/11	-1,18			A1/11	-1,42			A1/11	-1,92
		A1/12	-1,39			A1/12	-1,24			A1/12	-1,49			A1/12	-2,00
		A1/13	-1,34			A1/13	-1,20			A1/13	-1,44			A1/13	-1,96
		A1/14	-1,31			A1/14	-1,18			A1/14	-1,42			A1/14	-1,92
	X+	A1/15	-0,88		X+	A1/15	-0,80		X+	A1/20	-0,99		X+	A1/18	-1,34
	X-	A1/24	-0,90		X-	A1/24	-0,81		X-	A1/27	-0,98		X-	A1/25	-1,32
	Y+	A1/40	-0,90		Y+	A1/40	-0,80		Y+	A1/34	-0,97		Y+	A1/34	-1,35
	Y-	A1/46	-0,87		Y-	A1/46	-0,80		Y-	A1/36	-0,99		Y-	A1/36	-1,31
126		A1/1	-3,84	127		A1/1	-2,95	128		A1/1	-4,00	129		A1/1	-4,38
		A1/2	-3,75			A1/2	-2,87			A1/2	-3,89			A1/2	-4,30
		A1/3	-3,84			A1/3	-2,95			A1/3	-4,00			A1/3	-4,38
		A1/4	-3,75			A1/4	-2,87			A1/4	-3,89			A1/4	-4,30
		A1/5	-3,68			A1/5	-2,83			A1/5	-3,85			A1/5	-4,21
		A1/6	-3,83			A1/6	-2,95			A1/6	-4,00			A1/6	-4,39
		A1/7	-3,75			A1/7	-2,86			A1/7	-3,89			A1/7	-4,31
		A1/8	-3,67			A1/8	-2,83			A1/8	-3,84			A1/8	-4,23
		A1/9	-3,84			A1/9	-2,95			A1/9	-4,00			A1/9	-4,38
		A1/10	-3,75			A1/10	-2,87			A1/10	-3,89			A1/10	-4,30
		A1/11	-3,68			A1/11	-2,83			A1/11	-3,85			A1/11	-4,22
		A1/12	-3,84			A1/12	-2,96			A1/12	-4,01			A1/12	-4,37

RISULTANTI SOLLECITAZIONI NODI PLATEE - SLU

Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)
		A1/13	-3,75			A1/13	-2,87			A1/13	-3,90			A1/13	-4,29
		A1/14	-3,68			A1/14	-2,84			A1/14	-3,86			A1/14	-4,20
	X+	A1/20	-2,53		X+	A1/20	-1,97		X+	A1/20	-2,69		X+	A1/15	-2,93
	X-	A1/27	-2,54		X-	A1/27	-1,98		X-	A1/27	-2,71		X-	A1/24	-2,95
	Y+	A1/41	-2,52		Y+	A1/41	-1,94		Y+	A1/41	-2,64		Y+	A1/40	-2,99
	Y-	A1/43	-2,55		Y-	A1/43	-2,00		Y-	A1/43	-2,73		Y-	A1/46	-2,86
130		A1/1	-2,40	131		A1/1	-1,90	132		A1/1	-2,48	133		A1/1	-2,38
		A1/2	-2,37			A1/2	-1,88			A1/2	-2,45			A1/2	-2,35
		A1/3	-2,42			A1/3	-1,91			A1/3	-2,50			A1/3	-2,40
		A1/4	-2,39			A1/4	-1,89			A1/4	-2,47			A1/4	-2,38
		A1/5	-2,37			A1/5	-1,87			A1/5	-2,45			A1/5	-2,35
		A1/6	-2,37			A1/6	-1,89			A1/6	-2,49			A1/6	-2,41
		A1/7	-2,34			A1/7	-1,87			A1/7	-2,46			A1/7	-2,38
		A1/8	-2,28			A1/8	-1,84			A1/8	-2,44			A1/8	-2,36
		A1/9	-2,38			A1/9	-1,89			A1/9	-2,47			A1/9	-2,36
		A1/10	-2,35			A1/10	-1,86			A1/10	-2,44			A1/10	-2,33
		A1/11	-2,30			A1/11	-1,83			A1/11	-2,39			A1/11	-2,28
		A1/12	-2,42			A1/12	-1,91			A1/12	-2,48			A1/12	-2,35
		A1/13	-2,40			A1/13	-1,88			A1/13	-2,44			A1/13	-2,33
		A1/14	-2,38			A1/14	-1,86			A1/14	-2,41			A1/14	-2,27
	X+	A1/20	-1,97		X+	A1/20	-1,49		X+	A1/18	-1,95		X+	A1/18	-1,93
	X-	A1/27	-1,54		X-	A1/27	-1,21		X-	A1/25	-1,58		X-	A1/25	-1,49
	Y+	A1/34	-1,56		Y+	A1/34	-1,34		Y+	A1/34	-1,87		Y+	A1/34	-1,93
	Y-	A1/36	-1,97		Y-	A1/36	-1,43		Y-	A1/36	-1,72		Y-	A1/36	-1,49
134		A1/1	-2,28	135		A1/1	-2,18	136		A1/1	-2,43	137		A1/1	-2,37
		A1/2	-2,25			A1/2	-2,15			A1/2	-2,39			A1/2	-2,33
		A1/3	-2,29			A1/3	-2,18			A1/3	-2,43			A1/3	-2,37
		A1/4	-2,25			A1/4	-2,15			A1/4	-2,39			A1/4	-2,33
		A1/5	-2,21			A1/5	-2,10			A1/5	-2,34			A1/5	-2,29
		A1/6	-2,26			A1/6	-2,15			A1/6	-2,38			A1/6	-2,33
		A1/7	-2,22			A1/7	-2,11			A1/7	-2,35			A1/7	-2,29
		A1/8	-2,15			A1/8	-2,04			A1/8	-2,27			A1/8	-2,23
		A1/9	-2,28			A1/9	-2,18			A1/9	-2,42			A1/9	-2,37
		A1/10	-2,24			A1/10	-2,14			A1/10	-2,38			A1/10	-2,33
		A1/11	-2,18			A1/11	-2,09			A1/11	-2,33			A1/11	-2,29
		A1/12	-2,31			A1/12	-2,22			A1/12	-2,47			A1/12	-2,41
		A1/13	-2,28			A1/13	-2,18			A1/13	-2,43			A1/13	-2,37
		A1/14	-2,24			A1/14	-2,15			A1/14	-2,40			A1/14	-2,36
	X+	A1/21	-1,66		X+	A1/20	-1,55		X+	A1/20	-1,75		X+	A1/20	-1,72
	X-	A1/30	-1,51		X-	A1/27	-1,50		X-	A1/27	-1,69		X-	A1/27	-1,69
	Y+	A1/31	-1,32		Y+	A1/34	-1,20		Y+	A1/34	-1,33		Y+	A1/34	-1,33
	Y-	A1/37	-1,76		Y-	A1/36	-1,72		Y-	A1/36	-1,94		Y-	A1/36	-1,92
138		A1/1	-2,58	139		A1/1	-3,25	140		A1/1	-2,16	141		A1/1	-2,96
		A1/2	-2,54			A1/2	-3,22			A1/2	-2,13			A1/2	-2,92
		A1/3	-2,58			A1/3	-3,26			A1/3	-2,15			A1/3	-2,95
		A1/4	-2,54			A1/4	-3,22			A1/4	-2,12			A1/4	-2,91
		A1/5	-2,50			A1/5	-3,16			A1/5	-2,08			A1/5	-2,86
		A1/6	-2,53			A1/6	-3,18			A1/6	-2,15			A1/6	-2,94
		A1/7	-2,49			A1/7	-3,14			A1/7	-2,12			A1/7	-2,89
		A1/8	-2,41			A1/8	-3,03			A1/8	-2,08			A1/8	-2,84
		A1/9	-2,57			A1/9	-3,25			A1/9	-2,17			A1/9	-2,98
		A1/10	-2,54			A1/10	-3,21			A1/10	-2,14			A1/10	-2,93
		A1/11	-2,50			A1/11	-3,15			A1/11	-2,11			A1/11	-2,91
		A1/12	-2,62			A1/12	-3,33			A1/12	-2,17			A1/12	-2,99
		A1/13	-2,59			A1/13	-3,29			A1/13	-2,13			A1/13	-2,94
		A1/14	-2,58			A1/14	-3,28			A1/14	-2,11			A1/14	-2,93
	X+	A1/20	-1,90		X+	A1/20	-2,48		X+	A1/20	-1,42		X+	A1/21	-1,98
	X-	A1/27	-1,88		X-	A1/27	-2,37		X-	A1/27	-1,61		X-	A1/30	-2,27
	Y+	A1/34	-1,42		Y+	A1/34	-1,71		Y+	A1/41	-1,46		Y+	A1/40	-1,92
	Y-	A1/36	-2,15		Y-	A1/36	-2,84		Y-	A1/43	-1,59		Y-	A1/46	-2,30
142		A1/1	-2,71	143		A1/1	-3,89	144		A1/1	-3,01	145		A1/1	-2,69
		A1/2	-2,67			A1/2	-3,82			A1/2	-2,93			A1/2	-2,61
		A1/3	-2,69			A1/3	-3,88			A1/3	-3,01			A1/3	-2,69
		A1/4	-2,65			A1/4	-3,80			A1/4	-2,93			A1/4	-2,61
		A1/5	-2,61			A1/5	-3,73			A1/5	-2,88			A1/5	-2,56
		A1/6	-2,67			A1/6	-3,88			A1/6	-3,01			A1/6	-2,70
		A1/7	-2,63			A1/7	-3,81			A1/7	-2,93			A1/7	-2,61
		A1/8	-2,57			A1/8	-3,73			A1/8	-2,88			A1/8	-2,57
		A1/9	-2,72			A1/9	-3,90			A1/9	-3,02			A1/9	-2,70
		A1/10	-2,69			A1/10	-3,83			A1/10	-2,94			A1/10	-2,61
		A1/11	-2,67			A1/11	-3,77			A1/11	-2,89			A1/11	-2,57
		A1/12	-2,75			A1/12	-3,90			A1/12	-3,01			A1/12	-2,69
		A1/13	-2,71			A1/13	-3,82			A1/13	-2,93			A1/13	-2,61
		A1/14	-2,70			A1/14	-3,76			A1/14	-2,89			A1/14	-2,56
	X+	A1/21	-1,79		X+	A1/20	-2,51		X+	A1/20	-1,95		X+	A1/18	-1,73
	X-	A1/30	-2,19		X-	A1/27	-2,74		X-	A1/27	-2,03		X-	A1/25	-1,79
	Y+	A1/40	-1,65		Y+	A1/41	-2,57		Y+	A1/41	-1,99		Y+	A1/41	-1,79
	Y-	A1/46	-2,27		Y-	A1/43	-2,71		Y-	A1/43	-2,01		Y-	A1/43	-1,73

RISULTANTI SOLLECITAZIONI NODI PLATEE - SLU

Nod3d N.ro	Combinazione N.ro	Fz (t)	Nod3d N.ro	Combinazione N.ro	Fz (t)	Nod3d N.ro	Combinazione N.ro	Fz (t)	Nod3d N.ro	Combinazione N.ro	Fz (t)
146	A1/1	-2,79	147	A1/1	-3,51	148	A1/1	-3,03	149	A1/1	-3,00
	A1/2	-2,71		A1/2	-3,42		A1/2	-2,95		A1/2	-2,92
	A1/3	-2,79		A1/3	-3,50		A1/3	-3,03		A1/3	-3,01
	A1/4	-2,70		A1/4	-3,41		A1/4	-2,95		A1/4	-2,93
	A1/5	-2,64		A1/5	-3,34		A1/5	-2,89		A1/5	-2,86
	A1/6	-2,80		A1/6	-3,51		A1/6	-3,04		A1/6	-3,01
	A1/7	-2,71		A1/7	-3,42		A1/7	-2,95		A1/7	-2,92
	A1/8	-2,66		A1/8	-3,35		A1/8	-2,89		A1/8	-2,86
	A1/9	-2,79		A1/9	-3,52		A1/9	-3,03		A1/9	-3,00
	A1/10	-2,71		A1/10	-3,42		A1/10	-2,95		A1/10	-2,91
	A1/11	-2,65		A1/11	-3,36		A1/11	-2,88		A1/11	-2,84
	A1/12	-2,78		A1/12	-3,51		A1/12	-3,03		A1/12	-3,00
	A1/13	-2,70		A1/13	-3,42		A1/13	-2,94		A1/13	-2,91
	A1/14	-2,63		A1/14	-3,35		A1/14	-2,88		A1/14	-2,84
	X+ A1/18	-1,77		X+ A1/18	-2,23		X+ A1/18	-1,98		X+ A1/15	-2,01
	X- A1/25	-1,83		X- A1/25	-2,37		X- A1/25	-1,97		X- A1/24	-1,87
	Y+ A1/41	-1,85		Y+ A1/41	-2,34		Y+ A1/34	-2,00		Y+ A1/31	-2,00
	Y- A1/43	-1,74		Y- A1/43	-2,30		Y- A1/36	-1,93		Y- A1/37	-1,90
150	A1/1	-3,22	151	A1/1	-3,28	152	A1/1	-3,72	153	A1/1	-3,23
	A1/2	-3,14		A1/2	-3,20		A1/2	-3,63		A1/2	-3,14
	A1/3	-3,22		A1/3	-3,27		A1/3	-3,71		A1/3	-3,24
	A1/4	-3,14		A1/4	-3,19		A1/4	-3,62		A1/4	-3,15
	A1/5	-3,08		A1/5	-3,13		A1/5	-3,55		A1/5	-3,10
	A1/6	-3,21		A1/6	-3,27		A1/6	-3,71		A1/6	-3,22
	A1/7	-3,13		A1/7	-3,19		A1/7	-3,62		A1/7	-3,14
	A1/8	-3,07		A1/8	-3,13		A1/8	-3,55		A1/8	-3,07
	A1/9	-3,21		A1/9	-3,28		A1/9	-3,72		A1/9	-3,21
	A1/10	-3,14		A1/10	-3,20		A1/10	-3,63		A1/10	-3,13
	A1/11	-3,08		A1/11	-3,14		A1/11	-3,57		A1/11	-3,05
	A1/12	-3,22		A1/12	-3,28		A1/12	-3,72		A1/12	-3,23
	A1/13	-3,14		A1/13	-3,20		A1/13	-3,63		A1/13	-3,14
	A1/14	-3,08		A1/14	-3,14		A1/14	-3,57		A1/14	-3,09
	X+ A1/21	-2,13		X+ A1/20	-2,14		X+ A1/20	-2,40		X+ A1/21	-2,28
	X- A1/30	-2,11		X- A1/27	-2,21		X- A1/27	-2,52		X- A1/30	-1,98
	Y+ A1/31	-2,10		Y+ A1/41	-2,14		Y+ A1/41	-2,42		Y+ A1/31	-2,13
	Y- A1/37	-2,14		Y- A1/43	-2,20		Y- A1/43	-2,51		Y- A1/37	-2,20
154	A1/1	-3,22	155	A1/1	-2,61	156	A1/1	-2,53	157	A1/1	-3,14
	A1/2	-3,13		A1/2	-2,53		A1/2	-2,46		A1/2	-3,04
	A1/3	-3,23		A1/3	-2,62		A1/3	-2,53		A1/3	-3,14
	A1/4	-3,14		A1/4	-2,54		A1/4	-2,46		A1/4	-3,04
	A1/5	-3,09		A1/5	-2,49		A1/5	-2,40		A1/5	-2,98
	A1/6	-3,22		A1/6	-2,61		A1/6	-2,54		A1/6	-3,15
	A1/7	-3,13		A1/7	-2,54		A1/7	-2,46		A1/7	-3,05
	A1/8	-3,07		A1/8	-2,49		A1/8	-2,41		A1/8	-2,98
	A1/9	-3,21		A1/9	-2,60		A1/9	-2,53		A1/9	-3,14
	A1/10	-3,11		A1/10	-2,53		A1/10	-2,45		A1/10	-3,04
	A1/11	-3,05		A1/11	-2,47		A1/11	-2,39		A1/11	-2,96
	A1/12	-3,22		A1/12	-2,61		A1/12	-2,52		A1/12	-3,13
	A1/13	-3,13		A1/13	-2,53		A1/13	-2,45		A1/13	-3,03
	A1/14	-3,07		A1/14	-2,48		A1/14	-2,39		A1/14	-2,95
	X+ A1/21	-2,25		X+ A1/15	-1,75		X+ A1/15	-1,64		X+ A1/15	-2,06
	X- A1/30	-1,97		X- A1/24	-1,63		X- A1/24	-1,61		X- A1/24	-1,96
	Y+ A1/31	-2,14		Y+ A1/31	-1,73		Y+ A1/31	-1,66		Y+ A1/31	-2,07
	Y- A1/37	-2,16		Y- A1/37	-1,68		Y- A1/37	-1,58		Y- A1/37	-1,95
158	A1/1	-2,59	159	A1/1	-2,91	160	A1/1	-4,26	161	A1/1	-3,81
	A1/2	-2,51		A1/2	-2,82		A1/2	-4,18		A1/2	-3,73
	A1/3	-2,60		A1/3	-2,91		A1/3	-4,26		A1/3	-3,80
	A1/4	-2,51		A1/4	-2,82		A1/4	-4,18		A1/4	-3,72
	A1/5	-2,46		A1/5	-2,78		A1/5	-4,11		A1/5	-3,65
	A1/6	-2,60		A1/6	-2,91		A1/6	-4,27		A1/6	-3,82
	A1/7	-2,51		A1/7	-2,83		A1/7	-4,19		A1/7	-3,75
	A1/8	-2,47		A1/8	-2,79		A1/8	-4,12		A1/8	-3,70
	A1/9	-2,59		A1/9	-2,91		A1/9	-4,25		A1/9	-3,81
	A1/10	-2,51		A1/10	-2,82		A1/10	-4,17		A1/10	-3,74
	A1/11	-2,46		A1/11	-2,78		A1/11	-4,09		A1/11	-3,68
	A1/12	-2,59		A1/12	-2,90		A1/12	-4,25		A1/12	-3,79
	A1/13	-2,50		A1/13	-2,81		A1/13	-4,17		A1/13	-3,71
	A1/14	-2,45		A1/14	-2,77		A1/14	-4,08		A1/14	-3,64
	X+ A1/15	-1,70		X+ A1/15	-1,93		X+ A1/15	-2,93		X+ A1/18	-2,54
	X- A1/24	-1,68		X- A1/24	-1,94		X- A1/24	-2,84		X- A1/25	-2,69
	Y+ A1/31	-1,72		Y+ A1/40	-1,97		Y+ A1/31	-2,97		Y+ A1/41	-2,75
	Y- A1/37	-1,64		Y- A1/46	-1,87		Y- A1/37	-2,78		Y- A1/43	-2,45
162	A1/1	-2,51	163	A1/1	-1,61	164	A1/1	-1,39	165	A1/1	-1,57
	A1/2	-2,45		A1/2	-1,56		A1/2	-1,35		A1/2	-1,53
	A1/3	-2,51		A1/3	-1,60		A1/3	-1,39		A1/3	-1,57
	A1/4	-2,44		A1/4	-1,55		A1/4	-1,35		A1/4	-1,53
	A1/5	-2,41		A1/5	-1,52		A1/5	-1,31		A1/5	-1,50

RISULTANTI SOLLECITAZIONI NODI PLATEE - SLU

Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)
		A1/6	-2,52			A1/6	-1,61			A1/6	-1,39			A1/6	-1,57
		A1/7	-2,45			A1/7	-1,56			A1/7	-1,35			A1/7	-1,53
		A1/8	-2,42			A1/8	-1,53			A1/8	-1,32			A1/8	-1,50
		A1/9	-2,52			A1/9	-1,61			A1/9	-1,40			A1/9	-1,58
		A1/10	-2,45			A1/10	-1,56			A1/10	-1,35			A1/10	-1,54
		A1/11	-2,42			A1/11	-1,53			A1/11	-1,33			A1/11	-1,51
		A1/12	-2,51			A1/12	-1,60			A1/12	-1,39			A1/12	-1,57
		A1/13	-2,44			A1/13	-1,55			A1/13	-1,35			A1/13	-1,53
		A1/14	-2,40			A1/14	-1,52			A1/14	-1,31			A1/14	-1,50
	X+	A1/18	-1,67		X+	A1/18	-1,03		X+	A1/18	-0,86		X+	A1/18	-0,99
	X-	A1/25	-1,73		X-	A1/25	-1,09		X-	A1/25	-0,94		X-	A1/25	-1,07
	Y+	A1/41	-1,76		Y+	A1/41	-1,09		Y+	A1/41	-0,92		Y+	A1/41	-1,04
	Y-	A1/43	-1,62		Y-	A1/43	-1,03		Y-	A1/43	-0,88		Y-	A1/43	-1,04
166		A1/1	-1,57	167		A1/1	-1,68	168		A1/1	-1,78	169		A1/1	-1,79
		A1/2	-1,53			A1/2	-1,63			A1/2	-1,74			A1/2	-1,74
		A1/3	-1,57			A1/3	-1,68			A1/3	-1,78			A1/3	-1,78
		A1/4	-1,53			A1/4	-1,63			A1/4	-1,74			A1/4	-1,74
		A1/5	-1,49			A1/5	-1,59			A1/5	-1,70			A1/5	-1,71
		A1/6	-1,57			A1/6	-1,68			A1/6	-1,78			A1/6	-1,79
		A1/7	-1,53			A1/7	-1,63			A1/7	-1,74			A1/7	-1,74
		A1/8	-1,50			A1/8	-1,59			A1/8	-1,70			A1/8	-1,71
		A1/9	-1,57			A1/9	-1,67			A1/9	-1,78			A1/9	-1,79
		A1/10	-1,53			A1/10	-1,63			A1/10	-1,74			A1/10	-1,74
		A1/11	-1,50			A1/11	-1,59			A1/11	-1,70			A1/11	-1,71
		A1/12	-1,57			A1/12	-1,67			A1/12	-1,78			A1/12	-1,78
		A1/13	-1,53			A1/13	-1,63			A1/13	-1,74			A1/13	-1,74
		A1/14	-1,49			A1/14	-1,58			A1/14	-1,70			A1/14	-1,71
	X+	A1/18	-1,01		X+	A1/18	-1,09		X+	A1/15	-1,18		X+	A1/18	-1,17
	X-	A1/25	-1,03		X-	A1/25	-1,06		X-	A1/24	-1,17		X-	A1/25	-1,20
	Y+	A1/41	-1,03		Y+	A1/34	-1,09		Y+	A1/31	-1,18		Y+	A1/41	-1,20
	Y-	A1/43	-1,01		Y-	A1/36	-1,05		Y-	A1/37	-1,17		Y-	A1/43	-1,17
170		A1/1	-1,65	171		A1/1	-1,59	172		A1/1	-1,48	173		A1/1	-1,53
		A1/2	-1,61			A1/2	-1,55			A1/2	-1,44			A1/2	-1,49
		A1/3	-1,64			A1/3	-1,60			A1/3	-1,48			A1/3	-1,53
		A1/4	-1,61			A1/4	-1,56			A1/4	-1,44			A1/4	-1,49
		A1/5	-1,57			A1/5	-1,53			A1/5	-1,42			A1/5	-1,46
		A1/6	-1,65			A1/6	-1,60			A1/6	-1,48			A1/6	-1,53
		A1/7	-1,61			A1/7	-1,55			A1/7	-1,44			A1/7	-1,49
		A1/8	-1,58			A1/8	-1,53			A1/8	-1,42			A1/8	-1,47
		A1/9	-1,65			A1/9	-1,59			A1/9	-1,47			A1/9	-1,53
		A1/10	-1,61			A1/10	-1,54			A1/10	-1,43			A1/10	-1,49
		A1/11	-1,58			A1/11	-1,51			A1/11	-1,40			A1/11	-1,46
		A1/12	-1,64			A1/12	-1,59			A1/12	-1,47			A1/12	-1,52
		A1/13	-1,61			A1/13	-1,55			A1/13	-1,43			A1/13	-1,48
		A1/14	-1,57			A1/14	-1,52			A1/14	-1,40			A1/14	-1,45
	X+	A1/18	-1,06		X+	A1/15	-1,12		X+	A1/15	-1,03		X+	A1/15	-1,03
	X-	A1/25	-1,12		X-	A1/24	-0,99		X-	A1/24	-0,94		X-	A1/24	-1,02
	Y+	A1/41	-1,11		Y+	A1/31	-1,09		Y+	A1/31	-1,02		Y+	A1/31	-1,05
	Y-	A1/43	-1,07		Y-	A1/37	-1,04		Y-	A1/37	-0,96		Y-	A1/37	-0,97
174		A1/1	-1,66	175		A1/1	-1,51	176		A1/1	-1,57	177		A1/1	-1,71
		A1/2	-1,63			A1/2	-1,48			A1/2	-1,54			A1/2	-1,69
		A1/3	-1,66			A1/3	-1,51			A1/3	-1,57			A1/3	-1,71
		A1/4	-1,62			A1/4	-1,49			A1/4	-1,54			A1/4	-1,69
		A1/5	-1,59			A1/5	-1,46			A1/5	-1,52			A1/5	-1,67
		A1/6	-1,67			A1/6	-1,52			A1/6	-1,58			A1/6	-1,73
		A1/7	-1,63			A1/7	-1,49			A1/7	-1,55			A1/7	-1,71
		A1/8	-1,61			A1/8	-1,47			A1/8	-1,54			A1/8	-1,70
		A1/9	-1,67			A1/9	-1,51			A1/9	-1,56			A1/9	-1,71
		A1/10	-1,63			A1/10	-1,48			A1/10	-1,54			A1/10	-1,68
		A1/11	-1,60			A1/11	-1,45			A1/11	-1,51			A1/11	-1,65
		A1/12	-1,66			A1/12	-1,50			A1/12	-1,55			A1/12	-1,69
		A1/13	-1,62			A1/13	-1,48			A1/13	-1,53			A1/13	-1,66
		A1/14	-1,59			A1/14	-1,44			A1/14	-1,50			A1/14	-1,63
	X+	A1/15	-1,10		X+	A1/15	-1,07		X+	A1/15	-1,13		X+	A1/15	-1,28
	X-	A1/24	-1,15		X-	A1/24	-1,01		X-	A1/24	-1,07		X-	A1/24	-1,19
	Y+	A1/40	-1,17		Y+	A1/31	-1,09		Y+	A1/31	-1,17		Y+	A1/31	-1,36
	Y-	A1/46	-1,06		Y-	A1/37	-0,97		Y-	A1/37	-1,00		Y-	A1/37	-1,05
178		A1/1	-2,26	179		A1/1	-3,33	180		A1/1	-3,61	181		A1/1	-2,57
		A1/2	-2,23			A1/2	-3,29			A1/2	-3,56			A1/2	-2,52
		A1/3	-2,27			A1/3	-3,31			A1/3	-3,61			A1/3	-2,56
		A1/4	-2,24			A1/4	-3,27			A1/4	-3,55			A1/4	-2,52
		A1/5	-2,22			A1/5	-3,21			A1/5	-3,49			A1/5	-2,47
		A1/6	-2,30			A1/6	-3,35			A1/6	-3,62			A1/6	-2,56
		A1/7	-2,27			A1/7	-3,31			A1/7	-3,57			A1/7	-2,52
		A1/8	-2,26			A1/8	-3,27			A1/8	-3,52			A1/8	-2,47
		A1/9	-2,24			A1/9	-3,35			A1/9	-3,62			A1/9	-2,57
		A1/10	-2,22			A1/10	-3,30			A1/10	-3,57			A1/10	-2,52
		A1/11	-2,18			A1/11	-3,26			A1/11	-3,52			A1/11	-2,48

RISULTANTI SOLLECITAZIONI NODI PLATEE - SLU

Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)
		A1/12	-2,22			A1/12	-3,30			A1/12	-3,60			A1/12	-2,57
		A1/13	-2,19			A1/13	-3,26			A1/13	-3,55			A1/13	-2,52
		A1/14	-2,13			A1/14	-3,19			A1/14	-3,49			A1/14	-2,48
	X+	A1/15	-1,79		X+	A1/18	-2,19		X+	A1/18	-2,43		X+	A1/21	-1,71
	X-	A1/24	-1,55		X-	A1/25	-2,52		X-	A1/25	-2,57		X-	A1/30	-1,76
	Y+	A1/31	-1,92		Y+	A1/41	-2,54		Y+	A1/41	-2,58		Y+	A1/40	-1,71
	Y-	A1/37	-1,33		Y-	A1/43	-2,15		Y-	A1/43	-2,41		Y-	A1/46	-1,76
182		A1/1	-3,61	183		A1/1	-3,11	184		A1/1	-3,02	185		A1/1	-2,86
		A1/2	-3,52			A1/2	-3,03			A1/2	-2,93			A1/2	-2,78
		A1/3	-3,62			A1/3	-3,12			A1/3	-3,02			A1/3	-2,86
		A1/4	-3,53			A1/4	-3,03			A1/4	-2,93			A1/4	-2,77
		A1/5	-3,47			A1/5	-2,98			A1/5	-2,86			A1/5	-2,70
		A1/6	-3,59			A1/6	-3,11			A1/6	-3,02			A1/6	-2,86
		A1/7	-3,51			A1/7	-3,02			A1/7	-2,93			A1/7	-2,78
		A1/8	-3,43			A1/8	-2,96			A1/8	-2,86			A1/8	-2,71
		A1/9	-3,59			A1/9	-3,11			A1/9	-3,02			A1/9	-2,87
		A1/10	-3,51			A1/10	-3,02			A1/10	-2,93			A1/10	-2,78
		A1/11	-3,43			A1/11	-2,95			A1/11	-2,86			A1/11	-2,71
		A1/12	-3,62			A1/12	-3,12			A1/12	-3,02			A1/12	-2,86
		A1/13	-3,53			A1/13	-3,03			A1/13	-2,93			A1/13	-2,78
		A1/14	-3,47			A1/14	-2,98			A1/14	-2,87			A1/14	-2,70
	X+	A1/20	-2,51		X+	A1/20	-2,11		X+	A1/21	-1,95		X+	A1/15	-1,78
	X-	A1/27	-2,27		X-	A1/27	-1,96		X-	A1/30	-1,92		X-	A1/24	-1,85
	Y+	A1/34	-2,33		Y+	A1/34	-2,00		Y+	A1/31	-1,92		Y+	A1/40	-1,83
	Y-	A1/36	-2,48		Y-	A1/36	-2,09		Y-	A1/37	-1,95		Y-	A1/46	-1,81
186		A1/1	-3,01	187		A1/1	-3,14	188		A1/1	-2,86	189		A1/1	-2,69
		A1/2	-2,92			A1/2	-3,05			A1/2	-2,78			A1/2	-2,61
		A1/3	-3,00			A1/3	-3,13			A1/3	-2,87			A1/3	-2,70
		A1/4	-2,91			A1/4	-3,04			A1/4	-2,78			A1/4	-2,61
		A1/5	-2,83			A1/5	-2,95			A1/5	-2,72			A1/5	-2,57
		A1/6	-3,01			A1/6	-3,14			A1/6	-2,86			A1/6	-2,69
		A1/7	-2,93			A1/7	-3,05			A1/7	-2,78			A1/7	-2,61
		A1/8	-2,85			A1/8	-2,97			A1/8	-2,71			A1/8	-2,56
		A1/9	-3,02			A1/9	-3,15			A1/9	-2,86			A1/9	-2,69
		A1/10	-2,93			A1/10	-3,06			A1/10	-2,77			A1/10	-2,60
		A1/11	-2,86			A1/11	-2,99			A1/11	-2,70			A1/11	-2,55
		A1/12	-3,01			A1/12	-3,14			A1/12	-2,86			A1/12	-2,69
		A1/13	-2,92			A1/13	-3,05			A1/13	-2,78			A1/13	-2,61
		A1/14	-2,85			A1/14	-2,97			A1/14	-2,71			A1/14	-2,56
	X+	A1/15	-1,82		X+	A1/21	-1,86		X+	A1/20	-1,90		X+	A1/20	-1,79
	X-	A1/24	-2,00		X-	A1/30	-2,10		X-	A1/27	-1,75		X-	A1/27	-1,71
	Y+	A1/40	-1,94		Y+	A1/40	-2,02		Y+	A1/34	-1,85		Y+	A1/34	-1,75
	Y-	A1/46	-1,93		Y-	A1/46	-2,02		Y-	A1/36	-1,85		Y-	A1/36	-1,76
190		A1/1	-2,92	191		A1/1	-3,47	192		A1/1	-4,50	193		A1/1	-3,51
		A1/2	-2,83			A1/2	-3,39			A1/2	-4,43			A1/2	-3,44
		A1/3	-2,91			A1/3	-3,46			A1/3	-4,47			A1/3	-3,49
		A1/4	-2,83			A1/4	-3,39			A1/4	-4,39			A1/4	-3,43
		A1/5	-2,78			A1/5	-3,31			A1/5	-4,31			A1/5	-3,38
		A1/6	-2,91			A1/6	-3,47			A1/6	-4,45			A1/6	-3,48
		A1/7	-2,83			A1/7	-3,39			A1/7	-4,37			A1/7	-3,41
		A1/8	-2,78			A1/8	-3,32			A1/8	-4,28			A1/8	-3,36
		A1/9	-2,92			A1/9	-3,48			A1/9	-4,53			A1/9	-3,52
		A1/10	-2,84			A1/10	-3,40			A1/10	-4,46			A1/10	-3,46
		A1/11	-2,79			A1/11	-3,34			A1/11	-4,43			A1/11	-3,43
		A1/12	-2,92			A1/12	-3,48			A1/12	-4,55			A1/12	-3,54
		A1/13	-2,84			A1/13	-3,40			A1/13	-4,48			A1/13	-3,47
		A1/14	-2,79			A1/14	-3,34			A1/14	-4,46			A1/14	-3,45
	X+	A1/21	-1,89		X+	A1/21	-2,23		X+	A1/21	-2,88		X+	A1/21	-2,33
	X-	A1/30	-1,96		X-	A1/30	-2,38		X-	A1/30	-3,59		X-	A1/30	-2,64
	Y+	A1/40	-1,91		Y+	A1/40	-2,27		Y+	A1/40	-2,80		Y+	A1/40	-2,24
	Y-	A1/46	-1,95		Y-	A1/46	-2,36		Y-	A1/46	-3,64		Y-	A1/46	-2,69
194		A1/1	-3,24	195		A1/1	-3,63	196		A1/1	-3,50	197		A1/1	-3,17
		A1/2	-3,16			A1/2	-3,55			A1/2	-3,42			A1/2	-3,10
		A1/3	-3,23			A1/3	-3,61			A1/3	-3,49			A1/3	-3,16
		A1/4	-3,15			A1/4	-3,53			A1/4	-3,42			A1/4	-3,10
		A1/5	-3,10			A1/5	-3,47			A1/5	-3,37			A1/5	-3,05
		A1/6	-3,22			A1/6	-3,60			A1/6	-3,50			A1/6	-3,16
		A1/7	-3,14			A1/7	-3,53			A1/7	-3,42			A1/7	-3,09
		A1/8	-3,10			A1/8	-3,46			A1/8	-3,37			A1/8	-3,05
		A1/9	-3,25			A1/9	-3,64			A1/9	-3,50			A1/9	-3,18
		A1/10	-3,17			A1/10	-3,57			A1/10	-3,42			A1/10	-3,11
		A1/11	-3,13			A1/11	-3,53			A1/11	-3,38			A1/11	-3,08
		A1/12	-3,25			A1/12	-3,65			A1/12	-3,50			A1/12	-3,18
		A1/13	-3,17			A1/13	-3,58			A1/13	-3,42			A1/13	-3,12
		A1/14	-3,14			A1/14	-3,55			A1/14	-3,38			A1/14	-3,09
	X+	A1/21	-2,11		X+	A1/21	-2,33		X+	A1/20	-2,33		X+	A1/20	-2,10
	X-	A1/30	-2,32		X-	A1/30	-2,72		X-	A1/27	-2,41		X-	A1/27	-2,28
	Y+	A1/40	-2,11		Y+	A1/40	-2,33		Y+	A1/41	-2,38		Y+	A1/41	-2,11

RISULTANTI SOLLECITAZIONI NODI PLATEE - SLU

Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)
	Y-	A1/46	-2,31		Y-	A1/46	-2,72		Y-	A1/43	-2,39		Y-	A1/43	-2,28
198		A1/1	-2,94	199		A1/1	-2,91	200		A1/1	-2,51	201		A1/1	-2,88
		A1/2	-2,86			A1/2	-2,83			A1/2	-2,43			A1/2	-2,81
		A1/3	-2,94			A1/3	-2,91			A1/3	-2,51			A1/3	-2,88
		A1/4	-2,86			A1/4	-2,83			A1/4	-2,43			A1/4	-2,80
		A1/5	-2,82			A1/5	-2,79			A1/5	-2,39			A1/5	-2,76
		A1/6	-2,94			A1/6	-2,92			A1/6	-2,51			A1/6	-2,88
		A1/7	-2,86			A1/7	-2,84			A1/7	-2,43			A1/7	-2,80
		A1/8	-2,82			A1/8	-2,80			A1/8	-2,40			A1/8	-2,76
		A1/9	-2,95			A1/9	-2,91			A1/9	-2,51			A1/9	-2,89
		A1/10	-2,87			A1/10	-2,83			A1/10	-2,43			A1/10	-2,81
		A1/11	-2,83			A1/11	-2,78			A1/11	-2,39			A1/11	-2,77
		A1/12	-2,94			A1/12	-2,90			A1/12	-2,50			A1/12	-2,89
		A1/13	-2,86			A1/13	-2,82			A1/13	-2,43			A1/13	-2,81
		A1/14	-2,83			A1/14	-2,77			A1/14	-2,39			A1/14	-2,77
	X+	A1/21	-1,94		X+	A1/18	-1,97		X+	A1/18	-1,63		X+	A1/21	-1,87
	X-	A1/30	-2,00		X-	A1/25	-1,92		X-	A1/25	-1,67		X-	A1/30	-1,98
	Y+	A1/40	-1,96		Y+	A1/34	-1,99		Y+	A1/41	-1,67		Y+	A1/40	-1,90
	Y-	A1/46	-1,99		Y-	A1/36	-1,88		Y-	A1/43	-1,63		Y-	A1/46	-1,97
202		A1/1	-3,37	203		A1/1	-2,57	204		A1/1	-4,10	205		A1/1	-4,58
		A1/2	-3,30			A1/2	-2,49			A1/2	-4,02			A1/2	-4,50
		A1/3	-3,36			A1/3	-2,57			A1/3	-4,10			A1/3	-4,57
		A1/4	-3,29			A1/4	-2,49			A1/4	-4,02			A1/4	-4,49
		A1/5	-3,23			A1/5	-2,44			A1/5	-3,96			A1/5	-4,41
		A1/6	-3,36			A1/6	-2,57			A1/6	-4,07			A1/6	-4,53
		A1/7	-3,29			A1/7	-2,50			A1/7	-3,99			A1/7	-4,46
		A1/8	-3,23			A1/8	-2,45			A1/8	-3,91			A1/8	-4,35
		A1/9	-3,38			A1/9	-2,57			A1/9	-4,10			A1/9	-4,59
		A1/10	-3,31			A1/10	-2,49			A1/10	-4,03			A1/10	-4,52
		A1/11	-3,27			A1/11	-2,44			A1/11	-3,96			A1/11	-4,45
		A1/12	-3,38			A1/12	-2,56			A1/12	-4,13			A1/12	-4,63
		A1/13	-3,31			A1/13	-2,48			A1/13	-4,05			A1/13	-4,55
		A1/14	-3,27			A1/14	-2,43			A1/14	-4,01			A1/14	-4,51
	X+	A1/21	-2,17		X+	A1/18	-1,68		X+	A1/21	-2,83		X+	A1/21	-3,09
	X-	A1/30	-2,41		X-	A1/25	-1,67		X-	A1/30	-2,88		X-	A1/30	-3,34
	Y+	A1/40	-2,21		Y+	A1/34	-1,71		Y+	A1/40	-2,55		Y+	A1/40	-2,80
	Y-	A1/46	-2,39		Y-	A1/36	-1,61		Y-	A1/46	-3,03		Y-	A1/46	-3,50
206		A1/1	-3,65	207		A1/1	-3,17	208		A1/1	-3,03	209		A1/1	-2,73
		A1/2	-3,58			A1/2	-3,09			A1/2	-2,95			A1/2	-2,65
		A1/3	-3,66			A1/3	-3,18			A1/3	-3,04			A1/3	-2,74
		A1/4	-3,58			A1/4	-3,10			A1/4	-2,96			A1/4	-2,66
		A1/5	-3,53			A1/5	-3,06			A1/5	-2,92			A1/5	-2,63
		A1/6	-3,64			A1/6	-3,17			A1/6	-3,04			A1/6	-2,74
		A1/7	-3,57			A1/7	-3,09			A1/7	-2,96			A1/7	-2,66
		A1/8	-3,51			A1/8	-3,04			A1/8	-2,92			A1/8	-2,63
		A1/9	-3,65			A1/9	-3,17			A1/9	-3,02			A1/9	-2,73
		A1/10	-3,57			A1/10	-3,09			A1/10	-2,94			A1/10	-2,65
		A1/11	-3,52			A1/11	-3,05			A1/11	-2,90			A1/11	-2,61
		A1/12	-3,66			A1/12	-3,18			A1/12	-3,02			A1/12	-2,73
		A1/13	-3,59			A1/13	-3,10			A1/13	-2,94			A1/13	-2,65
		A1/14	-3,54			A1/14	-3,06			A1/14	-2,89			A1/14	-2,61
	X+	A1/21	-2,51		X+	A1/21	-2,18		X+	A1/15	-2,12		X+	A1/15	-1,89
	X-	A1/30	-2,47		X-	A1/30	-2,12		X-	A1/24	-1,96		X-	A1/24	-1,77
	Y+	A1/31	-2,40		Y+	A1/31	-2,10		Y+	A1/31	-2,11		Y+	A1/31	-1,88
	Y-	A1/37	-2,55		Y-	A1/37	-2,19		Y-	A1/37	-1,98		Y-	A1/37	-1,80
210		A1/1	-3,00	211		A1/1	-2,53	212		A1/1	-2,74	213		A1/1	-2,61
		A1/2	-2,92			A1/2	-2,45			A1/2	-2,66			A1/2	-2,53
		A1/3	-3,00			A1/3	-2,53			A1/3	-2,75			A1/3	-2,61
		A1/4	-2,92			A1/4	-2,45			A1/4	-2,67			A1/4	-2,53
		A1/5	-2,88			A1/5	-2,42			A1/5	-2,63			A1/5	-2,50
		A1/6	-2,99			A1/6	-2,53			A1/6	-2,75			A1/6	-2,62
		A1/7	-2,91			A1/7	-2,45			A1/7	-2,67			A1/7	-2,53
		A1/8	-2,87			A1/8	-2,42			A1/8	-2,64			A1/8	-2,50
		A1/9	-2,99			A1/9	-2,53			A1/9	-2,73			A1/9	-2,60
		A1/10	-2,91			A1/10	-2,44			A1/10	-2,65			A1/10	-2,52
		A1/11	-2,87			A1/11	-2,41			A1/11	-2,61			A1/11	-2,48
		A1/12	-3,00			A1/12	-2,53			A1/12	-2,73			A1/12	-2,60
		A1/13	-2,92			A1/13	-2,44			A1/13	-2,65			A1/13	-2,52
		A1/14	-2,88			A1/14	-2,41			A1/14	-2,60			A1/14	-2,48
	X+	A1/21	-2,04		X+	A1/15	-1,71		X+	A1/15	-1,91		X+	A1/15	-1,79
	X-	A1/30	-1,99		X-	A1/24	-1,66		X-	A1/24	-1,75		X-	A1/24	-1,68
	Y+	A1/31	-1,99		Y+	A1/31	-1,71		Y+	A1/31	-1,91		Y+	A1/31	-1,79
	Y-	A1/37	-2,04		Y-	A1/37	-1,66		Y-	A1/37	-1,74		Y-	A1/37	-1,67
214		A1/1	-2,60	215		A1/1	-2,52	216		A1/1	-2,50	217		A1/1	-2,54
		A1/2	-2,52			A1/2	-2,45			A1/2	-2,41			A1/2	-2,46
		A1/3	-2,61			A1/3	-2,53			A1/3	-2,50			A1/3	-2,54
		A1/4	-2,53			A1/4	-2,45			A1/4	-2,42			A1/4	-2,46

RISULTANTI SOLLECITAZIONI NODI PLATEE - SLU

Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)
		A1/5	-2,48			A1/5	-2,41			A1/5	-2,38			A1/5	-2,42
		A1/6	-2,61			A1/6	-2,53			A1/6	-2,50			A1/6	-2,54
		A1/7	-2,53			A1/7	-2,45			A1/7	-2,42			A1/7	-2,47
		A1/8	-2,48			A1/8	-2,41			A1/8	-2,39			A1/8	-2,43
		A1/9	-2,59			A1/9	-2,52			A1/9	-2,49			A1/9	-2,54
		A1/10	-2,52			A1/10	-2,44			A1/10	-2,41			A1/10	-2,47
		A1/11	-2,46			A1/11	-2,40			A1/11	-2,38			A1/11	-2,42
		A1/12	-2,59			A1/12	-2,52			A1/12	-2,49			A1/12	-2,54
		A1/13	-2,52			A1/13	-2,44			A1/13	-2,41			A1/13	-2,46
		A1/14	-2,46			A1/14	-2,39			A1/14	-2,37			A1/14	-2,42
	X+	A1/15	-1,76		X+	A1/15	-1,69		X+	A1/18	-1,67		X+	A1/18	-1,65
	X-	A1/24	-1,63		X-	A1/24	-1,62		X-	A1/25	-1,63		X-	A1/25	-1,68
	Y+	A1/31	-1,76		Y+	A1/31	-1,70		Y+	A1/34	-1,67		Y+	A1/41	-1,68
	Y-	A1/37	-1,64		Y-	A1/37	-1,60		Y-	A1/36	-1,61		Y-	A1/43	-1,64
218		A1/1	-3,16	219		A1/1	-2,84	220		A1/1	-2,60	221		A1/1	-2,85
		A1/2	-3,07			A1/2	-2,75			A1/2	-2,51			A1/2	-2,76
		A1/3	-3,15			A1/3	-2,84			A1/3	-2,59			A1/3	-2,84
		A1/4	-3,07			A1/4	-2,75			A1/4	-2,51			A1/4	-2,76
		A1/5	-3,01			A1/5	-2,70			A1/5	-2,47			A1/5	-2,71
		A1/6	-3,16			A1/6	-2,85			A1/6	-2,60			A1/6	-2,85
		A1/7	-3,07			A1/7	-2,76			A1/7	-2,52			A1/7	-2,77
		A1/8	-3,02			A1/8	-2,71			A1/8	-2,48			A1/8	-2,73
		A1/9	-3,16			A1/9	-2,85			A1/9	-2,60			A1/9	-2,85
		A1/10	-3,08			A1/10	-2,76			A1/10	-2,52			A1/10	-2,77
		A1/11	-3,03			A1/11	-2,71			A1/11	-2,48			A1/11	-2,73
		A1/12	-3,16			A1/12	-2,84			A1/12	-2,59			A1/12	-2,84
		A1/13	-3,07			A1/13	-2,75			A1/13	-2,51			A1/13	-2,76
		A1/14	-3,02			A1/14	-2,70			A1/14	-2,47			A1/14	-2,72
	X+	A1/18	-2,04		X+	A1/18	-1,82		X+	A1/18	-1,66		X+	A1/18	-1,85
	X-	A1/25	-2,14		X-	A1/25	-1,89		X-	A1/25	-1,74		X-	A1/25	-1,94
	Y+	A1/41	-2,11		Y+	A1/41	-1,88		Y+	A1/41	-1,73		Y+	A1/41	-1,93
	Y-	A1/43	-2,10		Y-	A1/43	-1,83		Y-	A1/43	-1,67		Y-	A1/43	-1,87
222		A1/1	-3,56	223		A1/1	-3,37	224		A1/1	-3,26	225		A1/1	-2,47
		A1/2	-3,48			A1/2	-3,29			A1/2	-3,19			A1/2	-2,40
		A1/3	-3,55			A1/3	-3,37			A1/3	-3,25			A1/3	-2,47
		A1/4	-3,47			A1/4	-3,29			A1/4	-3,18			A1/4	-2,40
		A1/5	-3,41			A1/5	-3,23			A1/5	-3,13			A1/5	-2,36
		A1/6	-3,56			A1/6	-3,38			A1/6	-3,27			A1/6	-2,48
		A1/7	-3,48			A1/7	-3,30			A1/7	-3,20			A1/7	-2,41
		A1/8	-3,42			A1/8	-3,25			A1/8	-3,16			A1/8	-2,38
		A1/9	-3,57			A1/9	-3,38			A1/9	-3,27			A1/9	-2,48
		A1/10	-3,49			A1/10	-3,30			A1/10	-3,20			A1/10	-2,41
		A1/11	-3,44			A1/11	-3,25			A1/11	-3,15			A1/11	-2,37
		A1/12	-3,56			A1/12	-3,37			A1/12	-3,25			A1/12	-2,47
		A1/13	-3,48			A1/13	-3,29			A1/13	-3,18			A1/13	-2,40
		A1/14	-3,43			A1/14	-3,24			A1/14	-3,12			A1/14	-2,36
	X+	A1/20	-2,30		X+	A1/18	-2,19		X+	A1/18	-2,15		X+	A1/18	-1,63
	X-	A1/27	-2,47		X-	A1/25	-2,34		X-	A1/25	-2,29		X-	A1/25	-1,70
	Y+	A1/41	-2,39		Y+	A1/41	-2,31		Y+	A1/41	-2,31		Y+	A1/41	-1,71
	Y-	A1/43	-2,42		Y-	A1/43	-2,25		Y-	A1/43	-2,13		Y-	A1/43	-1,61
226		A1/1	-2,19	227		A1/1	-2,68	228		A1/1	-2,38	229		A1/1	-2,88
		A1/2	-2,12			A1/2	-2,60			A1/2	-2,30			A1/2	-2,79
		A1/3	-2,19			A1/3	-2,68			A1/3	-2,37			A1/3	-2,88
		A1/4	-2,12			A1/4	-2,59			A1/4	-2,30			A1/4	-2,78
		A1/5	-2,08			A1/5	-2,54			A1/5	-2,25			A1/5	-2,72
		A1/6	-2,20			A1/6	-2,69			A1/6	-2,38			A1/6	-2,88
		A1/7	-2,13			A1/7	-2,60			A1/7	-2,31			A1/7	-2,79
		A1/8	-2,10			A1/8	-2,55			A1/8	-2,26			A1/8	-2,74
		A1/9	-2,20			A1/9	-2,69			A1/9	-2,38			A1/9	-2,88
		A1/10	-2,13			A1/10	-2,60			A1/10	-2,31			A1/10	-2,79
		A1/11	-2,10			A1/11	-2,55			A1/11	-2,26			A1/11	-2,73
		A1/12	-2,19			A1/12	-2,68			A1/12	-2,37			A1/12	-2,87
		A1/13	-2,12			A1/13	-2,59			A1/13	-2,30			A1/13	-2,78
		A1/14	-2,08			A1/14	-2,54			A1/14	-2,25			A1/14	-2,72
	X+	A1/18	-1,40		X+	A1/18	-1,70		X+	A1/18	-1,49		X+	A1/18	-1,83
	X-	A1/25	-1,48		X-	A1/25	-1,75		X-	A1/25	-1,58		X-	A1/25	-1,88
	Y+	A1/41	-1,48		Y+	A1/41	-1,76		Y+	A1/41	-1,57		Y+	A1/41	-1,89
	Y-	A1/43	-1,41		Y-	A1/43	-1,70		Y-	A1/43	-1,51		Y-	A1/43	-1,80
230		A1/1	-2,92	231		A1/1	-3,29	232		A1/1	-3,14	233		A1/1	-3,11
		A1/2	-2,83			A1/2	-3,20			A1/2	-3,05			A1/2	-3,02
		A1/3	-2,92			A1/3	-3,29			A1/3	-3,13			A1/3	-3,10
		A1/4	-2,83			A1/4	-3,19			A1/4	-3,05			A1/4	-3,02
		A1/5	-2,77			A1/5	-3,13			A1/5	-2,99			A1/5	-2,96
		A1/6	-2,92			A1/6	-3,29			A1/6	-3,14			A1/6	-3,11
		A1/7	-2,83			A1/7	-3,20			A1/7	-3,05			A1/7	-3,03
		A1/8	-2,78			A1/8	-3,13			A1/8	-3,00			A1/8	-2,97
		A1/9	-2,92			A1/9	-3,29			A1/9	-3,14			A1/9	-3,11
		A1/10	-2,83			A1/10	-3,20			A1/10	-3,06			A1/10	-3,03

RISULTANTI SOLLECITAZIONI NODI PLATEE - SLU

Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)
		A1/11	-2,78			A1/11	-3,13			A1/11	-3,00			A1/11	-2,97
		A1/12	-2,91			A1/12	-3,29			A1/12	-3,14			A1/12	-3,11
		A1/13	-2,83			A1/13	-3,19			A1/13	-3,05			A1/13	-3,02
		A1/14	-2,77			A1/14	-3,12			A1/14	-2,99			A1/14	-2,97
	X+	A1/18	-1,88		X+	A1/18	-2,13		X+	A1/18	-2,02		X+	A1/18	-2,00
	X-	A1/25	-1,90		X-	A1/25	-2,14		X-	A1/25	-2,10		X-	A1/25	-2,07
	Y+	A1/41	-1,91		Y+	A1/41	-2,15		Y+	A1/41	-2,08		Y+	A1/41	-2,05
	Y-	A1/43	-1,87		Y-	A1/43	-2,10		Y-	A1/43	-2,05		Y-	A1/43	-2,04
234		A1/1	-3,13	235		A1/1	-2,82	236		A1/1	-2,51	237		A1/1	-2,56
		A1/2	-3,04			A1/2	-2,74			A1/2	-2,44			A1/2	-2,48
		A1/3	-3,13			A1/3	-2,82			A1/3	-2,51			A1/3	-2,56
		A1/4	-3,04			A1/4	-2,74			A1/4	-2,44			A1/4	-2,48
		A1/5	-2,97			A1/5	-2,67			A1/5	-2,39			A1/5	-2,43
		A1/6	-3,13			A1/6	-2,82			A1/6	-2,51			A1/6	-2,56
		A1/7	-3,04			A1/7	-2,74			A1/7	-2,44			A1/7	-2,49
		A1/8	-2,97			A1/8	-2,68			A1/8	-2,39			A1/8	-2,43
		A1/9	-3,13			A1/9	-2,82			A1/9	-2,51			A1/9	-2,56
		A1/10	-3,03			A1/10	-2,74			A1/10	-2,44			A1/10	-2,48
		A1/11	-2,96			A1/11	-2,68			A1/11	-2,39			A1/11	-2,42
		A1/12	-3,12			A1/12	-2,82			A1/12	-2,51			A1/12	-2,56
		A1/13	-3,03			A1/13	-2,74			A1/13	-2,44			A1/13	-2,48
		A1/14	-2,96			A1/14	-2,67			A1/14	-2,38			A1/14	-2,42
	X+	A1/18	-2,03		X+	A1/18	-1,80		X+	A1/18	-1,61		X+	A1/18	-1,64
	X-	A1/25	-1,99		X-	A1/25	-1,81		X-	A1/25	-1,64		X-	A1/25	-1,63
	Y+	A1/34	-2,04		Y+	A1/41	-1,83		Y+	A1/41	-1,64		Y+	A1/34	-1,66
	Y-	A1/36	-1,96		Y-	A1/43	-1,78		Y-	A1/43	-1,61		Y-	A1/36	-1,61
238		A1/1	-2,63	239		A1/1	-3,75	240		A1/1	-2,36	241		A1/1	-2,37
		A1/2	-2,56			A1/2	-3,67			A1/2	-2,31			A1/2	-2,31
		A1/3	-2,63			A1/3	-3,75			A1/3	-2,36			A1/3	-2,37
		A1/4	-2,56			A1/4	-3,67			A1/4	-2,31			A1/4	-2,31
		A1/5	-2,51			A1/5	-3,61			A1/5	-2,27			A1/5	-2,27
		A1/6	-2,63			A1/6	-3,73			A1/6	-2,35			A1/6	-2,37
		A1/7	-2,56			A1/7	-3,65			A1/7	-2,30			A1/7	-2,31
		A1/8	-2,51			A1/8	-3,58			A1/8	-2,26			A1/8	-2,27
		A1/9	-2,64			A1/9	-3,75			A1/9	-2,36			A1/9	-2,37
		A1/10	-2,57			A1/10	-3,67			A1/10	-2,31			A1/10	-2,31
		A1/11	-2,52			A1/11	-3,61			A1/11	-2,27			A1/11	-2,27
		A1/12	-2,63			A1/12	-3,76			A1/12	-2,36			A1/12	-2,37
		A1/13	-2,56			A1/13	-3,68			A1/13	-2,31			A1/13	-2,31
		A1/14	-2,51			A1/14	-3,64			A1/14	-2,28			A1/14	-2,27
	X+	A1/18	-1,68		X+	A1/21	-2,56		X+	A1/21	-1,59		X+	A1/21	-1,58
	X-	A1/25	-1,76		X-	A1/30	-2,57		X-	A1/30	-1,59		X-	A1/30	-1,58
	Y+	A1/41	-1,73		Y+	A1/40	-2,39		Y+	A1/40	-1,53		Y+	A1/31	-1,58
	Y-	A1/43	-1,73		Y-	A1/46	-2,66		Y-	A1/46	-1,62		Y-	A1/37	-1,58
242		A1/1	-1,76	243		A1/1	-1,82	244		A1/1	-1,65	245		A1/1	-3,14
		A1/2	-1,70			A1/2	-1,76			A1/2	-1,60			A1/2	-3,05
		A1/3	-1,76			A1/3	-1,82			A1/3	-1,65			A1/3	-3,14
		A1/4	-1,70			A1/4	-1,76			A1/4	-1,60			A1/4	-3,05
		A1/5	-1,68			A1/5	-1,73			A1/5	-1,57			A1/5	-3,01
		A1/6	-1,76			A1/6	-1,82			A1/6	-1,65			A1/6	-3,13
		A1/7	-1,70			A1/7	-1,76			A1/7	-1,60			A1/7	-3,05
		A1/8	-1,68			A1/8	-1,73			A1/8	-1,57			A1/8	-3,00
		A1/9	-1,76			A1/9	-1,82			A1/9	-1,65			A1/9	-3,13
		A1/10	-1,70			A1/10	-1,76			A1/10	-1,60			A1/10	-3,05
		A1/11	-1,68			A1/11	-1,73			A1/11	-1,58			A1/11	-3,00
		A1/12	-1,75			A1/12	-1,82			A1/12	-1,65			A1/12	-3,14
		A1/13	-1,70			A1/13	-1,76			A1/13	-1,60			A1/13	-3,06
		A1/14	-1,68			A1/14	-1,73			A1/14	-1,57			A1/14	-3,01
	X+	A1/18	-1,17		X+	A1/18	-1,19		X+	A1/20	-1,06		X+	A1/21	-2,10
	X-	A1/25	-1,17		X-	A1/25	-1,20		X-	A1/27	-1,10		X-	A1/30	-2,08
	Y+	A1/34	-1,18		Y+	A1/41	-1,20		Y+	A1/41	-1,08		Y+	A1/31	-2,06
	Y-	A1/36	-1,15		Y-	A1/43	-1,20		Y-	A1/43	-1,09		Y-	A1/37	-2,11
246		A1/1	-3,05	247		A1/1	-2,15	248		A1/1	-2,65	249		A1/1	-2,44
		A1/2	-2,98			A1/2	-2,09			A1/2	-2,56			A1/2	-2,35
		A1/3	-3,05			A1/3	-2,15			A1/3	-2,65			A1/3	-2,43
		A1/4	-2,98			A1/4	-2,09			A1/4	-2,56			A1/4	-2,35
		A1/5	-2,93			A1/5	-2,07			A1/5	-2,53			A1/5	-2,33
		A1/6	-3,05			A1/6	-2,16			A1/6	-2,65			A1/6	-2,44
		A1/7	-2,98			A1/7	-2,09			A1/7	-2,56			A1/7	-2,35
		A1/8	-2,93			A1/8	-2,07			A1/8	-2,53			A1/8	-2,33
		A1/9	-3,05			A1/9	-2,15			A1/9	-2,65			A1/9	-2,44
		A1/10	-2,98			A1/10	-2,09			A1/10	-2,56			A1/10	-2,35
		A1/11	-2,93			A1/11	-2,07			A1/11	-2,53			A1/11	-2,33
		A1/12	-3,06			A1/12	-2,15			A1/12	-2,65			A1/12	-2,44
		A1/13	-2,99			A1/13	-2,09			A1/13	-2,56			A1/13	-2,35
		A1/14	-2,94			A1/14	-2,07			A1/14	-2,53			A1/14	-2,33
	X+	A1/21	-2,04		X+	A1/18	-1,43		X+	A1/21	-1,76		X+	A1/20	-1,61
	X-	A1/30	-2,05		X-	A1/25	-1,44		X-	A1/30	-1,76		X-	A1/27	-1,62

RISULTANTI SOLLECITAZIONI NODI PLATEE - SLU

Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)
	Y+	A1/40	-2,00		Y+	A1/41	-1,44		Y+	A1/31	-1,76		Y+	A1/41	-1,61
	Y-	A1/46	-2,07		Y-	A1/43	-1,43		Y-	A1/37	-1,76		Y-	A1/43	-1,62
250		A1/1	-1,85	251		A1/1	-2,87	252		A1/1	-2,68	253		A1/1	-2,73
		A1/2	-1,79			A1/2	-2,79			A1/2	-2,60			A1/2	-2,66
		A1/3	-1,85			A1/3	-2,87			A1/3	-2,68			A1/3	-2,73
		A1/4	-1,79			A1/4	-2,79			A1/4	-2,60			A1/4	-2,67
		A1/5	-1,77			A1/5	-2,75			A1/5	-2,57			A1/5	-2,62
		A1/6	-1,85			A1/6	-2,86			A1/6	-2,68			A1/6	-2,72
		A1/7	-1,79			A1/7	-2,79			A1/7	-2,60			A1/7	-2,66
		A1/8	-1,77			A1/8	-2,74			A1/8	-2,56			A1/8	-2,60
		A1/9	-1,85			A1/9	-2,86			A1/9	-2,68			A1/9	-2,72
		A1/10	-1,79			A1/10	-2,79			A1/10	-2,59			A1/10	-2,66
		A1/11	-1,77			A1/11	-2,74			A1/11	-2,56			A1/11	-2,60
		A1/12	-1,85			A1/12	-2,87			A1/12	-2,68			A1/12	-2,73
		A1/13	-1,78			A1/13	-2,79			A1/13	-2,60			A1/13	-2,67
		A1/14	-1,76			A1/14	-2,75			A1/14	-2,56			A1/14	-2,62
	X+	A1/18	-1,22		X+	A1/21	-1,94		X+	A1/21	-1,79		X+	A1/21	-1,87
	X-	A1/25	-1,23		X-	A1/30	-1,88		X-	A1/30	-1,76		X-	A1/30	-1,77
	Y+	A1/41	-1,24		Y+	A1/31	-1,89		Y+	A1/31	-1,77		Y+	A1/31	-1,79
	Y-	A1/43	-1,22		Y-	A1/37	-1,93		Y-	A1/37	-1,79		Y-	A1/37	-1,86
254		A1/1	-2,12	255		A1/1	-2,46	256		A1/1	-2,59	257		A1/1	-2,12
		A1/2	-2,06			A1/2	-2,38			A1/2	-2,51			A1/2	-2,06
		A1/3	-2,13			A1/3	-2,46			A1/3	-2,59			A1/3	-2,12
		A1/4	-2,07			A1/4	-2,38			A1/4	-2,51			A1/4	-2,05
		A1/5	-2,04			A1/5	-2,35			A1/5	-2,47			A1/5	-2,03
		A1/6	-2,12			A1/6	-2,46			A1/6	-2,59			A1/6	-2,12
		A1/7	-2,06			A1/7	-2,38			A1/7	-2,51			A1/7	-2,05
		A1/8	-2,03			A1/8	-2,35			A1/8	-2,47			A1/8	-2,03
		A1/9	-2,12			A1/9	-2,46			A1/9	-2,59			A1/9	-2,12
		A1/10	-2,06			A1/10	-2,38			A1/10	-2,51			A1/10	-2,06
		A1/11	-2,03			A1/11	-2,35			A1/11	-2,48			A1/11	-2,03
		A1/12	-2,12			A1/12	-2,46			A1/12	-2,59			A1/12	-2,12
		A1/13	-2,06			A1/13	-2,38			A1/13	-2,51			A1/13	-2,06
		A1/14	-2,03			A1/14	-2,35			A1/14	-2,48			A1/14	-2,03
	X+	A1/21	-1,44		X+	A1/21	-1,63		X+	A1/20	-1,70		X+	A1/20	-1,39
	X-	A1/30	-1,38		X-	A1/30	-1,63		X-	A1/27	-1,73		X-	A1/27	-1,41
	Y+	A1/31	-1,41		Y+	A1/31	-1,62		Y+	A1/41	-1,70		Y+	A1/41	-1,40
	Y-	A1/37	-1,42		Y-	A1/37	-1,64		Y-	A1/43	-1,73		Y-	A1/43	-1,41
258		A1/1	-2,61	259		A1/1	-1,83	260		A1/1	-2,11	261		A1/1	-3,26
		A1/2	-2,53			A1/2	-1,77			A1/2	-2,04			A1/2	-3,17
		A1/3	-2,61			A1/3	-1,83			A1/3	-2,11			A1/3	-3,25
		A1/4	-2,53			A1/4	-1,77			A1/4	-2,04			A1/4	-3,17
		A1/5	-2,50			A1/5	-1,75			A1/5	-2,02			A1/5	-3,11
		A1/6	-2,61			A1/6	-1,83			A1/6	-2,10			A1/6	-3,25
		A1/7	-2,53			A1/7	-1,77			A1/7	-2,04			A1/7	-3,16
		A1/8	-2,49			A1/8	-1,74			A1/8	-2,01			A1/8	-3,10
		A1/9	-2,62			A1/9	-1,83			A1/9	-2,11			A1/9	-3,26
		A1/10	-2,53			A1/10	-1,77			A1/10	-2,04			A1/10	-3,17
		A1/11	-2,50			A1/11	-1,74			A1/11	-2,01			A1/11	-3,12
		A1/12	-2,62			A1/12	-1,83			A1/12	-2,12			A1/12	-3,26
		A1/13	-2,53			A1/13	-1,77			A1/13	-2,05			A1/13	-3,18
		A1/14	-2,50			A1/14	-1,75			A1/14	-2,02			A1/14	-3,13
	X+	A1/20	-1,72		X+	A1/21	-1,22		X+	A1/21	-1,41		X+	A1/20	-2,12
	X-	A1/27	-1,75		X-	A1/30	-1,20		X-	A1/30	-1,40		X-	A1/27	-2,19
	Y+	A1/41	-1,70		Y+	A1/31	-1,20		Y+	A1/31	-1,35		Y+	A1/41	-2,11
	Y-	A1/43	-1,76		Y-	A1/37	-1,22		Y-	A1/37	-1,43		Y-	A1/43	-2,20
262		A1/1	-2,77	263		A1/1	-2,21	264		A1/1	-2,19	265		A1/1	-2,57
		A1/2	-2,69			A1/2	-2,15			A1/2	-2,13			A1/2	-2,51
		A1/3	-2,77			A1/3	-2,21			A1/3	-2,19			A1/3	-2,57
		A1/4	-2,69			A1/4	-2,15			A1/4	-2,13			A1/4	-2,50
		A1/5	-2,65			A1/5	-2,11			A1/5	-2,09			A1/5	-2,45
		A1/6	-2,77			A1/6	-2,21			A1/6	-2,18			A1/6	-2,57
		A1/7	-2,69			A1/7	-2,15			A1/7	-2,12			A1/7	-2,51
		A1/8	-2,64			A1/8	-2,11			A1/8	-2,08			A1/8	-2,46
		A1/9	-2,77			A1/9	-2,21			A1/9	-2,19			A1/9	-2,57
		A1/10	-2,70			A1/10	-2,15			A1/10	-2,13			A1/10	-2,51
		A1/11	-2,65			A1/11	-2,11			A1/11	-2,09			A1/11	-2,47
		A1/12	-2,77			A1/12	-2,21			A1/12	-2,19			A1/12	-2,57
		A1/13	-2,70			A1/13	-2,15			A1/13	-2,14			A1/13	-2,51
		A1/14	-2,66			A1/14	-2,12			A1/14	-2,10			A1/14	-2,46
	X+	A1/20	-1,82		X+	A1/21	-1,45		X+	A1/20	-1,44		X+	A1/18	-1,66
	X-	A1/27	-1,85		X-	A1/30	-1,46		X-	A1/27	-1,46		X-	A1/25	-1,73
	Y+	A1/41	-1,80		Y+	A1/40	-1,43		Y+	A1/41	-1,39		Y+	A1/41	-1,71
	Y-	A1/43	-1,86		Y-	A1/46	-1,47		Y-	A1/43	-1,48		Y-	A1/43	-1,69
266		A1/1	-2,38	267		A1/1	-1,97	268		A1/1	-3,85	269		A1/1	-3,25
		A1/2	-2,32			A1/2	-1,93			A1/2	-3,76			A1/2	-3,18
		A1/3	-2,38			A1/3	-1,97			A1/3	-3,85			A1/3	-3,25

RISULTANTI SOLLECITAZIONI NODI PLATEE - SLU

Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)
		A1/4	-2,32			A1/4	-1,92			A1/4	-3,76			A1/4	-3,17
		A1/5	-2,27			A1/5	-1,88			A1/5	-3,69			A1/5	-3,11
		A1/6	-2,38			A1/6	-1,97			A1/6	-3,85			A1/6	-3,25
		A1/7	-2,32			A1/7	-1,93			A1/7	-3,76			A1/7	-3,18
		A1/8	-2,28			A1/8	-1,89			A1/8	-3,69			A1/8	-3,12
		A1/9	-2,38			A1/9	-1,98			A1/9	-3,85			A1/9	-3,26
		A1/10	-2,33			A1/10	-1,93			A1/10	-3,76			A1/10	-3,18
		A1/11	-2,28			A1/11	-1,89			A1/11	-3,70			A1/11	-3,12
		A1/12	-2,38			A1/12	-1,98			A1/12	-3,85			A1/12	-3,25
		A1/13	-2,32			A1/13	-1,93			A1/13	-3,76			A1/13	-3,18
		A1/14	-2,28			A1/14	-1,89			A1/14	-3,70			A1/14	-3,12
	X+	A1/20	-1,54		X+	A1/20	-1,27		X+	A1/20	-2,52		X+	A1/18	-2,12
	X-	A1/27	-1,60		X-	A1/27	-1,33		X-	A1/27	-2,58		X-	A1/25	-2,18
	Y+	A1/41	-1,57		Y+	A1/41	-1,30		Y+	A1/41	-2,54		Y+	A1/41	-2,16
	Y-	A1/43	-1,58		Y-	A1/43	-1,32		Y-	A1/43	-2,57		Y-	A1/43	-2,15
270		A1/1	-3,12	271		A1/1	-3,43	272		A1/1	-3,51	273		A1/1	-2,86
		A1/2	-3,04			A1/2	-3,34			A1/2	-3,43			A1/2	-2,79
		A1/3	-3,11			A1/3	-3,42			A1/3	-3,51			A1/3	-2,86
		A1/4	-3,04			A1/4	-3,34			A1/4	-3,42			A1/4	-2,79
		A1/5	-2,98			A1/5	-3,28			A1/5	-3,36			A1/5	-2,74
		A1/6	-3,12			A1/6	-3,43			A1/6	-3,51			A1/6	-2,86
		A1/7	-3,04			A1/7	-3,34			A1/7	-3,42			A1/7	-2,79
		A1/8	-2,99			A1/8	-3,28			A1/8	-3,36			A1/8	-2,73
		A1/9	-3,12			A1/9	-3,43			A1/9	-3,51			A1/9	-2,86
		A1/10	-3,05			A1/10	-3,35			A1/10	-3,43			A1/10	-2,79
		A1/11	-2,99			A1/11	-3,29			A1/11	-3,37			A1/11	-2,74
		A1/12	-3,12			A1/12	-3,43			A1/12	-3,51			A1/12	-2,86
		A1/13	-3,04			A1/13	-3,34			A1/13	-3,43			A1/13	-2,79
		A1/14	-2,99			A1/14	-3,29			A1/14	-3,37			A1/14	-2,74
	X+	A1/20	-2,04		X+	A1/20	-2,24		X+	A1/20	-2,29		X+	A1/20	-1,89
	X-	A1/27	-2,09		X-	A1/27	-2,29		X-	A1/27	-2,36		X-	A1/27	-1,88
	Y+	A1/41	-2,06		Y+	A1/41	-2,27		Y+	A1/41	-2,31		Y+	A1/34	-1,87
	Y-	A1/43	-2,08		Y-	A1/43	-2,28		Y-	A1/43	-2,35		Y-	A1/36	-1,89
274		A1/1	-2,73	275		A1/1	-3,45	276		A1/1	-1,97	277		A1/1	-2,90
		A1/2	-2,67			A1/2	-3,37			A1/2	-1,92			A1/2	-2,84
		A1/3	-2,73			A1/3	-3,45			A1/3	-1,97			A1/3	-2,90
		A1/4	-2,67			A1/4	-3,36			A1/4	-1,92			A1/4	-2,83
		A1/5	-2,62			A1/5	-3,30			A1/5	-1,88			A1/5	-2,78
		A1/6	-2,73			A1/6	-3,45			A1/6	-1,97			A1/6	-2,91
		A1/7	-2,67			A1/7	-3,37			A1/7	-1,92			A1/7	-2,84
		A1/8	-2,62			A1/8	-3,31			A1/8	-1,88			A1/8	-2,79
		A1/9	-2,73			A1/9	-3,45			A1/9	-1,97			A1/9	-2,91
		A1/10	-2,67			A1/10	-3,37			A1/10	-1,92			A1/10	-2,84
		A1/11	-2,62			A1/11	-3,31			A1/11	-1,89			A1/11	-2,79
		A1/12	-2,73			A1/12	-3,45			A1/12	-1,97			A1/12	-2,90
		A1/13	-2,67			A1/13	-3,37			A1/13	-1,92			A1/13	-2,83
		A1/14	-2,62			A1/14	-3,31			A1/14	-1,89			A1/14	-2,78
	X+	A1/21	-1,82		X+	A1/20	-2,26		X+	A1/21	-1,29		X+	A1/18	-1,91
	X-	A1/30	-1,79		X-	A1/27	-2,30		X-	A1/30	-1,31		X-	A1/25	-1,94
	Y+	A1/31	-1,81		Y+	A1/41	-2,28		Y+	A1/40	-1,29		Y+	A1/41	-1,93
	Y-	A1/37	-1,81		Y-	A1/43	-2,29		Y-	A1/46	-1,31		Y-	A1/43	-1,92
278		A1/1	-2,48	279		A1/1	-2,93	280		A1/1	-1,73	281		A1/1	-1,76
		A1/2	-2,42			A1/2	-2,87			A1/2	-1,68			A1/2	-1,70
		A1/3	-2,48			A1/3	-2,93			A1/3	-1,73			A1/3	-1,76
		A1/4	-2,42			A1/4	-2,86			A1/4	-1,67			A1/4	-1,70
		A1/5	-2,37			A1/5	-2,81			A1/5	-1,64			A1/5	-1,67
		A1/6	-2,48			A1/6	-2,94			A1/6	-1,74			A1/6	-1,76
		A1/7	-2,42			A1/7	-2,87			A1/7	-1,68			A1/7	-1,71
		A1/8	-2,38			A1/8	-2,82			A1/8	-1,65			A1/8	-1,68
		A1/9	-2,48			A1/9	-2,94			A1/9	-1,74			A1/9	-1,76
		A1/10	-2,42			A1/10	-2,87			A1/10	-1,68			A1/10	-1,70
		A1/11	-2,37			A1/11	-2,82			A1/11	-1,65			A1/11	-1,68
		A1/12	-2,48			A1/12	-2,93			A1/12	-1,73			A1/12	-1,75
		A1/13	-2,42			A1/13	-2,86			A1/13	-1,67			A1/13	-1,70
		A1/14	-2,37			A1/14	-2,81			A1/14	-1,64			A1/14	-1,67
	X+	A1/15	-1,64		X+	A1/18	-1,91		X+	A1/18	-1,08		X+	A1/18	-1,13
	X-	A1/24	-1,64		X-	A1/25	-1,97		X-	A1/25	-1,16		X-	A1/25	-1,19
	Y+	A1/40	-1,65		Y+	A1/41	-1,96		Y+	A1/41	-1,16		Y+	A1/41	-1,19
	Y-	A1/46	-1,62		Y-	A1/43	-1,93		Y-	A1/43	-1,10		Y-	A1/43	-1,13
282		A1/1	-2,19	283		A1/1	-2,55	284		A1/1	-3,94	285		A1/1	-3,17
		A1/2	-2,11			A1/2	-2,47			A1/2	-3,86			A1/2	-3,07
		A1/3	-2,19			A1/3	-2,55			A1/3	-3,93			A1/3	-3,16
		A1/4	-2,11			A1/4	-2,47			A1/4	-3,85			A1/4	-3,07
		A1/5	-2,08			A1/5	-2,42			A1/5	-3,79			A1/5	-3,03
		A1/6	-2,19			A1/6	-2,56			A1/6	-3,97			A1/6	-3,18
		A1/7	-2,12			A1/7	-2,47			A1/7	-3,88			A1/7	-3,08
		A1/8	-2,09			A1/8	-2,43			A1/8	-3,84			A1/8	-3,05
		A1/9	-2,19			A1/9	-2,56			A1/9	-3,95			A1/9	-3,17

RISULTANTI SOLLECITAZIONI NODI PLATEE - SLU

Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)
		A1/10	-2,12			A1/10	-2,47			A1/10	-3,87			A1/10	-3,08
		A1/11	-2,09			A1/11	-2,43			A1/11	-3,82			A1/11	-3,04
		A1/12	-2,19			A1/12	-2,55			A1/12	-3,92			A1/12	-3,16
		A1/13	-2,11			A1/13	-2,46			A1/13	-3,83			A1/13	-3,06
		A1/14	-2,08			A1/14	-2,42			A1/14	-3,76			A1/14	-3,02
	X+	A1/18	-1,42		X+	A1/18	-1,64		X+	A1/18	-2,64		X+	A1/18	-2,11
	X-	A1/25	-1,47		X-	A1/25	-1,68		X-	A1/25	-2,85		X-	A1/25	-2,19
	Y+	A1/41	-1,48		Y+	A1/41	-1,70		Y+	A1/41	-2,92		Y+	A1/41	-2,22
	Y-	A1/43	-1,41		Y-	A1/43	-1,62		Y-	A1/43	-2,52		Y-	A1/43	-2,05
286		A1/1	-2,64	287		A1/1	-3,44	288		A1/1	-3,77	289		A1/1	-2,95
		A1/2	-2,55			A1/2	-3,37			A1/2	-3,69			A1/2	-2,87
		A1/3	-2,63			A1/3	-3,43			A1/3	-3,75			A1/3	-2,95
		A1/4	-2,55			A1/4	-3,35			A1/4	-3,67			A1/4	-2,87
		A1/5	-2,52			A1/5	-3,31			A1/5	-3,62			A1/5	-2,83
		A1/6	-2,64			A1/6	-3,46			A1/6	-3,79			A1/6	-2,96
		A1/7	-2,56			A1/7	-3,39			A1/7	-3,71			A1/7	-2,88
		A1/8	-2,54			A1/8	-3,36			A1/8	-3,68			A1/8	-2,86
		A1/9	-2,64			A1/9	-3,45			A1/9	-3,78			A1/9	-2,96
		A1/10	-2,56			A1/10	-3,38			A1/10	-3,71			A1/10	-2,88
		A1/11	-2,53			A1/11	-3,34			A1/11	-3,67			A1/11	-2,85
		A1/12	-2,63			A1/12	-3,42			A1/12	-3,75			A1/12	-2,95
		A1/13	-2,54			A1/13	-3,35			A1/13	-3,67			A1/13	-2,86
		A1/14	-2,52			A1/14	-3,29			A1/14	-3,61			A1/14	-2,83
	X+	A1/18	-1,75		X+	A1/18	-2,28		X+	A1/18	-2,45		X+	A1/18	-1,96
	X-	A1/25	-1,83		X-	A1/25	-2,51		X-	A1/25	-2,80		X-	A1/25	-2,08
	Y+	A1/41	-1,84		Y+	A1/41	-2,55		Y+	A1/41	-2,79		Y+	A1/41	-2,08
	Y-	A1/43	-1,72		Y-	A1/43	-2,22		Y-	A1/43	-2,47		Y-	A1/43	-1,95
290		A1/1	-2,34	291		A1/1	-2,64	292		A1/1	-2,52	293		A1/1	-2,80
		A1/2	-2,26			A1/2	-2,55			A1/2	-2,44			A1/2	-2,71
		A1/3	-2,34			A1/3	-2,64			A1/3	-2,53			A1/3	-2,80
		A1/4	-2,26			A1/4	-2,55			A1/4	-2,44			A1/4	-2,71
		A1/5	-2,23			A1/5	-2,53			A1/5	-2,41			A1/5	-2,68
		A1/6	-2,34			A1/6	-2,64			A1/6	-2,53			A1/6	-2,79
		A1/7	-2,26			A1/7	-2,55			A1/7	-2,44			A1/7	-2,71
		A1/8	-2,24			A1/8	-2,53			A1/8	-2,40			A1/8	-2,66
		A1/9	-2,34			A1/9	-2,64			A1/9	-2,52			A1/9	-2,79
		A1/10	-2,26			A1/10	-2,55			A1/10	-2,44			A1/10	-2,71
		A1/11	-2,23			A1/11	-2,53			A1/11	-2,40			A1/11	-2,67
		A1/12	-2,34			A1/12	-2,64			A1/12	-2,52			A1/12	-2,80
		A1/13	-2,25			A1/13	-2,55			A1/13	-2,44			A1/13	-2,72
		A1/14	-2,23			A1/14	-2,53			A1/14	-2,40			A1/14	-2,68
	X+	A1/18	-1,55		X+	A1/18	-1,76		X+	A1/18	-1,66		X+	A1/21	-1,88
	X-	A1/25	-1,55		X-	A1/25	-1,76		X-	A1/25	-1,64		X-	A1/30	-1,83
	Y+	A1/41	-1,56		Y+	A1/41	-1,76		Y+	A1/34	-1,66		Y+	A1/31	-1,81
	Y-	A1/43	-1,53		Y-	A1/43	-1,76		Y-	A1/36	-1,65		Y-	A1/37	-1,89
294		A1/1	-3,26	295		A1/1	-3,69	296		A1/1	-5,05	297		A1/1	-1,74
		A1/2	-3,18			A1/2	-3,62			A1/2	-4,97			A1/2	-1,69
		A1/3	-3,26			A1/3	-3,68			A1/3	-5,02			A1/3	-1,74
		A1/4	-3,18			A1/4	-3,61			A1/4	-4,94			A1/4	-1,69
		A1/5	-3,14			A1/5	-3,55			A1/5	-4,85			A1/5	-1,65
		A1/6	-3,26			A1/6	-3,70			A1/6	-5,08			A1/6	-1,74
		A1/7	-3,18			A1/7	-3,63			A1/7	-5,00			A1/7	-1,69
		A1/8	-3,14			A1/8	-3,59			A1/8	-4,95			A1/8	-1,66
		A1/9	-3,26			A1/9	-3,70			A1/9	-5,08			A1/9	-1,74
		A1/10	-3,18			A1/10	-3,62			A1/10	-5,00			A1/10	-1,69
		A1/11	-3,14			A1/11	-3,58			A1/11	-4,94			A1/11	-1,65
		A1/12	-3,26			A1/12	-3,68			A1/12	-5,02			A1/12	-1,74
		A1/13	-3,18			A1/13	-3,60			A1/13	-4,94			A1/13	-1,69
		A1/14	-3,14			A1/14	-3,54			A1/14	-4,84			A1/14	-1,64
	X+	A1/18	-2,17		X+	A1/18	-2,46		X+	A1/18	-3,24		X+	A1/18	-1,13
	X-	A1/25	-2,22		X-	A1/25	-2,65		X-	A1/25	-3,84		X-	A1/25	-1,11
	Y+	A1/41	-2,21		Y+	A1/41	-2,66		Y+	A1/41	-3,81		Y+	A1/34	-1,14
	Y-	A1/43	-2,20		Y-	A1/43	-2,44		Y-	A1/43	-3,30		Y-	A1/36	-1,09
298		A1/1	-2,00	299		A1/1	-2,71	300		A1/1	-2,73	301		A1/1	-2,08
		A1/2	-1,95			A1/2	-2,63			A1/2	-2,64			A1/2	-2,02
		A1/3	-2,00			A1/3	-2,71			A1/3	-2,73			A1/3	-2,08
		A1/4	-1,95			A1/4	-2,63			A1/4	-2,64			A1/4	-2,02
		A1/5	-1,91			A1/5	-2,58			A1/5	-2,59			A1/5	-1,98
		A1/6	-2,01			A1/6	-2,71			A1/6	-2,73			A1/6	-2,08
		A1/7	-1,95			A1/7	-2,63			A1/7	-2,65			A1/7	-2,02
		A1/8	-1,91			A1/8	-2,58			A1/8	-2,60			A1/8	-1,98
		A1/9	-2,01			A1/9	-2,71			A1/9	-2,73			A1/9	-2,08
		A1/10	-1,95			A1/10	-2,63			A1/10	-2,64			A1/10	-2,03
		A1/11	-1,91			A1/11	-2,58			A1/11	-2,59			A1/11	-1,99
		A1/12	-2,00			A1/12	-2,71			A1/12	-2,72			A1/12	-2,08
		A1/13	-1,95			A1/13	-2,62			A1/13	-2,64			A1/13	-2,02
		A1/14	-1,90			A1/14	-2,57			A1/14	-2,58			A1/14	-1,98
	X+	A1/18	-1,29		X+	A1/18	-1,76		X+	A1/18	-1,78		X+	A1/18	-1,32

RISULTANTI SOLLECITAZIONI NODI PLATEE - SLU

Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)
	X-	A1/25	-1,30		X-	A1/25	-1,76		X-	A1/25	-1,76		X-	A1/25	-1,40
	Y+	A1/41	-1,31		Y+	A1/41	-1,77		Y+	A1/34	-1,79		Y+	A1/41	-1,37
	Y-	A1/43	-1,28		Y-	A1/43	-1,74		Y-	A1/36	-1,72		Y-	A1/43	-1,36
302		A1/1	-2,80	303		A1/1	-2,59	304		A1/1	-2,63	305		A1/1	-2,79
		A1/2	-2,71			A1/2	-2,50			A1/2	-2,55			A1/2	-2,71
		A1/3	-2,79			A1/3	-2,59			A1/3	-2,63			A1/3	-2,79
		A1/4	-2,71			A1/4	-2,51			A1/4	-2,55			A1/4	-2,71
		A1/5	-2,66			A1/5	-2,46			A1/5	-2,51			A1/5	-2,67
		A1/6	-2,80			A1/6	-2,59			A1/6	-2,63			A1/6	-2,78
		A1/7	-2,71			A1/7	-2,50			A1/7	-2,55			A1/7	-2,70
		A1/8	-2,66			A1/8	-2,46			A1/8	-2,50			A1/8	-2,65
		A1/9	-2,80			A1/9	-2,59			A1/9	-2,63			A1/9	-2,79
		A1/10	-2,71			A1/10	-2,50			A1/10	-2,55			A1/10	-2,70
		A1/11	-2,67			A1/11	-2,46			A1/11	-2,50			A1/11	-2,65
		A1/12	-2,79			A1/12	-2,59			A1/12	-2,63			A1/12	-2,80
		A1/13	-2,71			A1/13	-2,51			A1/13	-2,55			A1/13	-2,71
		A1/14	-2,66			A1/14	-2,47			A1/14	-2,50			A1/14	-2,67
	X+	A1/18	-1,80		X+	A1/20	-1,69		X+	A1/20	-1,72		X+	A1/21	-1,87
	X-	A1/25	-1,85		X-	A1/27	-1,68		X-	A1/27	-1,70		X-	A1/30	-1,80
	Y+	A1/41	-1,84		Y+	A1/34	-1,67		Y+	A1/34	-1,71		Y+	A1/31	-1,79
	Y-	A1/43	-1,82		Y-	A1/36	-1,70		Y-	A1/36	-1,71		Y-	A1/37	-1,88
306		A1/1	-2,67	307		A1/1	-2,66	308		A1/1	-2,70	309		A1/1	-2,06
		A1/2	-2,59			A1/2	-2,58			A1/2	-2,62			A1/2	-2,00
		A1/3	-2,67			A1/3	-2,66			A1/3	-2,70			A1/3	-2,05
		A1/4	-2,59			A1/4	-2,57			A1/4	-2,62			A1/4	-2,00
		A1/5	-2,55			A1/5	-2,53			A1/5	-2,57			A1/5	-1,96
		A1/6	-2,66			A1/6	-2,66			A1/6	-2,69			A1/6	-2,06
		A1/7	-2,58			A1/7	-2,57			A1/7	-2,61			A1/7	-2,00
		A1/8	-2,53			A1/8	-2,53			A1/8	-2,56			A1/8	-1,96
		A1/9	-2,67			A1/9	-2,66			A1/9	-2,70			A1/9	-2,06
		A1/10	-2,58			A1/10	-2,58			A1/10	-2,62			A1/10	-2,00
		A1/11	-2,54			A1/11	-2,53			A1/11	-2,57			A1/11	-1,97
		A1/12	-2,68			A1/12	-2,66			A1/12	-2,71			A1/12	-2,05
		A1/13	-2,59			A1/13	-2,58			A1/13	-2,62			A1/13	-2,00
		A1/14	-2,55			A1/14	-2,54			A1/14	-2,58			A1/14	-1,96
	X+	A1/21	-1,78		X+	A1/21	-1,73		X+	A1/21	-1,78		X+	A1/18	-1,32
	X-	A1/30	-1,72		X-	A1/30	-1,74		X-	A1/30	-1,75		X-	A1/25	-1,37
	Y+	A1/31	-1,70		Y+	A1/40	-1,71		Y+	A1/31	-1,70		Y+	A1/41	-1,36
	Y-	A1/37	-1,79		Y-	A1/46	-1,75		Y-	A1/37	-1,80		Y-	A1/43	-1,34
310		A1/1	-1,91	311		A1/1	-1,63	312		A1/1	-3,69	313		A1/1	-3,23
		A1/2	-1,85			A1/2	-1,59			A1/2	-3,60			A1/2	-3,15
		A1/3	-1,91			A1/3	-1,63			A1/3	-3,69			A1/3	-3,24
		A1/4	-1,85			A1/4	-1,59			A1/4	-3,60			A1/4	-3,16
		A1/5	-1,82			A1/5	-1,56			A1/5	-3,55			A1/5	-3,10
		A1/6	-1,91			A1/6	-1,64			A1/6	-3,68			A1/6	-3,22
		A1/7	-1,85			A1/7	-1,59			A1/7	-3,60			A1/7	-3,14
		A1/8	-1,81			A1/8	-1,56			A1/8	-3,53			A1/8	-3,07
		A1/9	-1,91			A1/9	-1,64			A1/9	-3,69			A1/9	-3,23
		A1/10	-1,85			A1/10	-1,60			A1/10	-3,60			A1/10	-3,14
		A1/11	-1,82			A1/11	-1,57			A1/11	-3,54			A1/11	-3,08
		A1/12	-1,91			A1/12	-1,63			A1/12	-3,70			A1/12	-3,24
		A1/13	-1,85			A1/13	-1,59			A1/13	-3,61			A1/13	-3,16
		A1/14	-1,82			A1/14	-1,56			A1/14	-3,56			A1/14	-3,11
	X+	A1/21	-1,23		X+	A1/18	-1,05		X+	A1/21	-2,49		X+	A1/21	-2,21
	X-	A1/30	-1,26		X-	A1/25	-1,10		X-	A1/30	-2,46		X-	A1/30	-2,07
	Y+	A1/40	-1,23		Y+	A1/41	-1,09		Y+	A1/31	-2,41		Y+	A1/31	-2,06
	Y-	A1/46	-1,26		Y-	A1/43	-1,07		Y-	A1/37	-2,52		Y-	A1/37	-2,22
314		A1/1	-2,95	315		A1/1	-2,95	316		A1/1	-3,52	317		A1/1	-3,04
		A1/2	-2,87			A1/2	-2,87			A1/2	-3,44			A1/2	-2,97
		A1/3	-2,96			A1/3	-2,96			A1/3	-3,52			A1/3	-3,04
		A1/4	-2,87			A1/4	-2,87			A1/4	-3,44			A1/4	-2,97
		A1/5	-2,82			A1/5	-2,83			A1/5	-3,39			A1/5	-2,93
		A1/6	-2,94			A1/6	-2,95			A1/6	-3,51			A1/6	-3,04
		A1/7	-2,86			A1/7	-2,86			A1/7	-3,43			A1/7	-2,97
		A1/8	-2,80			A1/8	-2,81			A1/8	-3,36			A1/8	-2,92
		A1/9	-2,94			A1/9	-2,94			A1/9	-3,51			A1/9	-3,04
		A1/10	-2,86			A1/10	-2,86			A1/10	-3,43			A1/10	-2,97
		A1/11	-2,80			A1/11	-2,81			A1/11	-3,36			A1/11	-2,93
		A1/12	-2,96			A1/12	-2,95			A1/12	-3,52			A1/12	-3,05
		A1/13	-2,87			A1/13	-2,87			A1/13	-3,44			A1/13	-2,98
		A1/14	-2,82			A1/14	-2,82			A1/14	-3,39			A1/14	-2,94
	X+	A1/21	-2,00		X+	A1/20	-2,01		X+	A1/21	-2,42		X+	A1/21	-2,09
	X-	A1/30	-1,87		X-	A1/27	-1,87		X-	A1/30	-2,28		X-	A1/30	-2,04
	Y+	A1/31	-1,88		Y+	A1/34	-1,92		Y+	A1/31	-2,30		Y+	A1/31	-2,00
	Y-	A1/37	-1,99		Y-	A1/36	-1,99		Y-	A1/37	-2,42		Y-	A1/37	-2,11
318		A1/1	-2,71	319		A1/1	-2,87	320		A1/1	-2,75	321		A1/1	-2,43
		A1/2	-2,62			A1/2	-2,78			A1/2	-2,67			A1/2	-2,35

RISULTANTI SOLLECITAZIONI NODI PLATEE - SLU

Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)
		A1/3	-2,71			A1/3	-2,87			A1/3	-2,76			A1/3	-2,43
		A1/4	-2,63			A1/4	-2,79			A1/4	-2,67			A1/4	-2,35
		A1/5	-2,59			A1/5	-2,73			A1/5	-2,62			A1/5	-2,32
		A1/6	-2,70			A1/6	-2,86			A1/6	-2,75			A1/6	-2,43
		A1/7	-2,62			A1/7	-2,78			A1/7	-2,67			A1/7	-2,35
		A1/8	-2,59			A1/8	-2,71			A1/8	-2,62			A1/8	-2,32
		A1/9	-2,70			A1/9	-2,87			A1/9	-2,75			A1/9	-2,43
		A1/10	-2,62			A1/10	-2,78			A1/10	-2,66			A1/10	-2,34
		A1/11	-2,59			A1/11	-2,72			A1/11	-2,61			A1/11	-2,31
		A1/12	-2,71			A1/12	-2,88			A1/12	-2,75			A1/12	-2,43
		A1/13	-2,63			A1/13	-2,79			A1/13	-2,67			A1/13	-2,34
		A1/14	-2,59			A1/14	-2,74			A1/14	-2,61			A1/14	-2,31
	X+	A1/21	-1,83		X+	A1/21	-1,89		X+	A1/18	-1,82		X+	A1/18	-1,62
	X-	A1/30	-1,77		X-	A1/30	-1,84		X-	A1/25	-1,75		X-	A1/25	-1,57
	Y+	A1/31	-1,78		Y+	A1/31	-1,80		Y+	A1/34	-1,81		Y+	A1/34	-1,62
	Y-	A1/37	-1,83		Y-	A1/37	-1,91		Y-	A1/36	-1,77		Y-	A1/36	-1,57
322		A1/1	-2,07	323		A1/1	-1,72	324		A1/1	-3,16	325		A1/1	-3,94
		A1/2	-2,01			A1/2	-1,67			A1/2	-3,08			A1/2	-3,86
		A1/3	-2,07			A1/3	-1,72			A1/3	-3,15			A1/3	-3,93
		A1/4	-2,01			A1/4	-1,67			A1/4	-3,07			A1/4	-3,85
		A1/5	-1,97			A1/5	-1,63			A1/5	-3,03			A1/5	-3,79
		A1/6	-2,07			A1/6	-1,71			A1/6	-3,17			A1/6	-3,95
		A1/7	-2,00			A1/7	-1,66			A1/7	-3,09			A1/7	-3,87
		A1/8	-1,96			A1/8	-1,62			A1/8	-3,06			A1/8	-3,83
		A1/9	-2,07			A1/9	-1,72			A1/9	-3,17			A1/9	-3,95
		A1/10	-2,01			A1/10	-1,67			A1/10	-3,09			A1/10	-3,88
		A1/11	-1,97			A1/11	-1,63			A1/11	-3,06			A1/11	-3,84
		A1/12	-2,08			A1/12	-1,73			A1/12	-3,15			A1/12	-3,93
		A1/13	-2,02			A1/13	-1,68			A1/13	-3,07			A1/13	-3,86
		A1/14	-1,98			A1/14	-1,64			A1/14	-3,03			A1/14	-3,80
	X+	A1/21	-1,34		X+	A1/21	-1,11		X+	A1/15	-2,09		X+	A1/15	-2,59
	X-	A1/30	-1,36		X-	A1/30	-1,12		X-	A1/24	-2,22		X-	A1/24	-2,85
	Y+	A1/40	-1,29		Y+	A1/40	-1,06		Y+	A1/40	-2,21		Y+	A1/40	-2,79
	Y-	A1/46	-1,39		Y-	A1/46	-1,14		Y-	A1/46	-2,11		Y-	A1/46	-2,71
326		A1/1	-4,70	327		A1/1	-3,60	328		A1/1	-3,15	329		A1/1	-2,76
		A1/2	-4,63			A1/2	-3,52			A1/2	-3,08			A1/2	-2,68
		A1/3	-4,67			A1/3	-3,59			A1/3	-3,14			A1/3	-2,76
		A1/4	-4,60			A1/4	-3,51			A1/4	-3,07			A1/4	-2,68
		A1/5	-4,52			A1/5	-3,46			A1/5	-3,04			A1/5	-2,65
		A1/6	-4,74			A1/6	-3,62			A1/6	-3,14			A1/6	-2,76
		A1/7	-4,66			A1/7	-3,54			A1/7	-3,07			A1/7	-2,68
		A1/8	-4,62			A1/8	-3,51			A1/8	-3,03			A1/8	-2,65
		A1/9	-4,72			A1/9	-3,61			A1/9	-3,15			A1/9	-2,76
		A1/10	-4,65			A1/10	-3,54			A1/10	-3,08			A1/10	-2,68
		A1/11	-4,60			A1/11	-3,50			A1/11	-3,05			A1/11	-2,65
		A1/12	-4,66			A1/12	-3,58			A1/12	-3,15			A1/12	-2,76
		A1/13	-4,59			A1/13	-3,50			A1/13	-3,08			A1/13	-2,68
		A1/14	-4,49			A1/14	-3,44			A1/14	-3,05			A1/14	-2,65
	X+	A1/15	-3,06		X+	A1/15	-2,36		X+	A1/21	-2,12		X+	A1/21	-1,85
	X-	A1/24	-3,56		X-	A1/24	-2,61		X-	A1/30	-2,20		X-	A1/30	-1,87
	Y+	A1/40	-3,59		Y+	A1/40	-2,63		Y+	A1/40	-2,12		Y+	A1/40	-1,85
	Y-	A1/46	-3,01		Y-	A1/46	-2,33		Y-	A1/46	-2,21		Y-	A1/46	-1,87
330		A1/1	-2,47	331		A1/1	-2,94	332		A1/1	-3,38	333		A1/1	-2,73
		A1/2	-2,39			A1/2	-2,86			A1/2	-3,30			A1/2	-2,64
		A1/3	-2,47			A1/3	-2,94			A1/3	-3,37			A1/3	-2,73
		A1/4	-2,39			A1/4	-2,86			A1/4	-3,29			A1/4	-2,64
		A1/5	-2,36			A1/5	-2,82			A1/5	-3,24			A1/5	-2,60
		A1/6	-2,48			A1/6	-2,95			A1/6	-3,39			A1/6	-2,73
		A1/7	-2,39			A1/7	-2,87			A1/7	-3,31			A1/7	-2,64
		A1/8	-2,37			A1/8	-2,83			A1/8	-3,27			A1/8	-2,60
		A1/9	-2,47			A1/9	-2,95			A1/9	-3,38			A1/9	-2,73
		A1/10	-2,39			A1/10	-2,87			A1/10	-3,31			A1/10	-2,65
		A1/11	-2,36			A1/11	-2,83			A1/11	-3,26			A1/11	-2,60
		A1/12	-2,47			A1/12	-2,94			A1/12	-3,36			A1/12	-2,73
		A1/13	-2,39			A1/13	-2,86			A1/13	-3,29			A1/13	-2,64
		A1/14	-2,36			A1/14	-2,82			A1/14	-3,23			A1/14	-2,60
	X+	A1/15	-1,64		X+	A1/15	-1,94		X+	A1/15	-2,21		X+	A1/21	-1,75
	X-	A1/24	-1,65		X-	A1/24	-2,02		X-	A1/24	-2,37		X-	A1/30	-1,81
	Y+	A1/40	-1,66		Y+	A1/40	-2,02		Y+	A1/40	-2,38		Y+	A1/40	-1,79
	Y-	A1/46	-1,62		Y-	A1/46	-1,94		Y-	A1/46	-2,20		Y-	A1/46	-1,79
334		A1/1	-2,32	335		A1/1	-2,36	336		A1/1	-2,71	337		A1/1	-2,47
		A1/2	-2,25			A1/2	-2,29			A1/2	-2,62			A1/2	-2,41
		A1/3	-2,32			A1/3	-2,35			A1/3	-2,70			A1/3	-2,47
		A1/4	-2,25			A1/4	-2,28			A1/4	-2,62			A1/4	-2,40
		A1/5	-2,21			A1/5	-2,23			A1/5	-2,56			A1/5	-2,36
		A1/6	-2,32			A1/6	-2,35			A1/6	-2,70			A1/6	-2,48
		A1/7	-2,25			A1/7	-2,28			A1/7	-2,62			A1/7	-2,41
		A1/8	-2,21			A1/8	-2,23			A1/8	-2,56			A1/8	-2,37

RISULTANTI SOLLECITAZIONI NODI PLATEE - SLU

Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)
		A1/9	-2,32			A1/9	-2,36			A1/9	-2,71			A1/9	-2,48
		A1/10	-2,25			A1/10	-2,29			A1/10	-2,62			A1/10	-2,41
		A1/11	-2,22			A1/11	-2,24			A1/11	-2,57			A1/11	-2,36
		A1/12	-2,32			A1/12	-2,36			A1/12	-2,71			A1/12	-2,47
		A1/13	-2,25			A1/13	-2,29			A1/13	-2,62			A1/13	-2,40
		A1/14	-2,21			A1/14	-2,25			A1/14	-2,57			A1/14	-2,36
	X+	A1/21	-1,49		X+	A1/21	-1,51		X+	A1/21	-1,71		X+	A1/18	-1,61
	X-	A1/30	-1,54		X-	A1/30	-1,56		X-	A1/30	-1,79		X-	A1/25	-1,64
	Y+	A1/40	-1,51		Y+	A1/40	-1,48		Y+	A1/40	-1,74		Y+	A1/41	-1,64
	Y-	A1/46	-1,53		Y-	A1/46	-1,57		Y-	A1/46	-1,78		Y-	A1/43	-1,61
338		A1/1	-2,99	339		A1/1	-2,62	340		A1/1	-2,89	341		A1/1	-1,67
		A1/2	-2,91			A1/2	-2,54			A1/2	-2,80			A1/2	-1,63
		A1/3	-2,99			A1/3	-2,61			A1/3	-2,88			A1/3	-1,67
		A1/4	-2,90			A1/4	-2,54			A1/4	-2,79			A1/4	-1,63
		A1/5	-2,85			A1/5	-2,47			A1/5	-2,72			A1/5	-1,59
		A1/6	-2,99			A1/6	-2,61			A1/6	-2,89			A1/6	-1,67
		A1/7	-2,91			A1/7	-2,53			A1/7	-2,80			A1/7	-1,63
		A1/8	-2,86			A1/8	-2,47			A1/8	-2,73			A1/8	-1,60
		A1/9	-2,99			A1/9	-2,62			A1/9	-2,89			A1/9	-1,67
		A1/10	-2,91			A1/10	-2,54			A1/10	-2,80			A1/10	-1,63
		A1/11	-2,86			A1/11	-2,48			A1/11	-2,74			A1/11	-1,60
		A1/12	-2,99			A1/12	-2,62			A1/12	-2,89			A1/12	-1,67
		A1/13	-2,90			A1/13	-2,54			A1/13	-2,80			A1/13	-1,62
		A1/14	-2,85			A1/14	-2,49			A1/14	-2,74			A1/14	-1,59
	X+	A1/18	-1,95		X+	A1/21	-1,65		X+	A1/21	-1,79		X+	A1/18	-1,09
	X-	A1/25	-1,99		X-	A1/30	-1,71		X-	A1/30	-1,90		X-	A1/25	-1,10
	Y+	A1/41	-1,99		Y+	A1/40	-1,63		Y+	A1/40	-1,84		Y+	A1/41	-1,10
	Y-	A1/43	-1,95		Y-	A1/46	-1,72		Y-	A1/46	-1,87		Y-	A1/43	-1,09
342		A1/1	-2,29	343		A1/1	-2,31	344		A1/1	-3,00	345		A1/1	-2,73
		A1/2	-2,24			A1/2	-2,26			A1/2	-2,91			A1/2	-2,64
		A1/3	-2,29			A1/3	-2,31			A1/3	-2,99			A1/3	-2,72
		A1/4	-2,24			A1/4	-2,25			A1/4	-2,91			A1/4	-2,64
		A1/5	-2,20			A1/5	-2,21			A1/5	-2,86			A1/5	-2,59
		A1/6	-2,30			A1/6	-2,32			A1/6	-3,00			A1/6	-2,73
		A1/7	-2,24			A1/7	-2,26			A1/7	-2,92			A1/7	-2,64
		A1/8	-2,20			A1/8	-2,22			A1/8	-2,87			A1/8	-2,60
		A1/9	-2,29			A1/9	-2,32			A1/9	-3,00			A1/9	-2,73
		A1/10	-2,24			A1/10	-2,26			A1/10	-2,91			A1/10	-2,64
		A1/11	-2,20			A1/11	-2,22			A1/11	-2,87			A1/11	-2,60
		A1/12	-2,29			A1/12	-2,31			A1/12	-2,99			A1/12	-2,72
		A1/13	-2,24			A1/13	-2,25			A1/13	-2,91			A1/13	-2,64
		A1/14	-2,19			A1/14	-2,21			A1/14	-2,85			A1/14	-2,59
	X+	A1/18	-1,51		X+	A1/18	-1,50		X+	A1/18	-1,95		X+	A1/15	-1,76
	X-	A1/25	-1,53		X-	A1/25	-1,56		X-	A1/25	-2,00		X-	A1/24	-1,80
	Y+	A1/41	-1,53		Y+	A1/41	-1,56		Y+	A1/41	-2,01		Y+	A1/40	-1,80
	Y-	A1/43	-1,50		Y-	A1/43	-1,51		Y-	A1/43	-1,93		Y-	A1/46	-1,76
346		A1/1	-2,37	347		A1/1	-1,84	348		A1/1	-2,17	349		A1/1	-2,71
		A1/2	-2,30			A1/2	-1,79			A1/2	-2,11			A1/2	-2,63
		A1/3	-2,37			A1/3	-1,84			A1/3	-2,17			A1/3	-2,71
		A1/4	-2,30			A1/4	-1,79			A1/4	-2,11			A1/4	-2,62
		A1/5	-2,26			A1/5	-1,75			A1/5	-2,07			A1/5	-2,57
		A1/6	-2,38			A1/6	-1,84			A1/6	-2,18			A1/6	-2,71
		A1/7	-2,31			A1/7	-1,80			A1/7	-2,11			A1/7	-2,63
		A1/8	-2,27			A1/8	-1,76			A1/8	-2,08			A1/8	-2,58
		A1/9	-2,37			A1/9	-1,84			A1/9	-2,18			A1/9	-2,72
		A1/10	-2,30			A1/10	-1,79			A1/10	-2,11			A1/10	-2,63
		A1/11	-2,26			A1/11	-1,76			A1/11	-2,07			A1/11	-2,58
		A1/12	-2,36			A1/12	-1,83			A1/12	-2,17			A1/12	-2,71
		A1/13	-2,30			A1/13	-1,79			A1/13	-2,10			A1/13	-2,63
		A1/14	-2,25			A1/14	-1,75			A1/14	-2,06			A1/14	-2,58
	X+	A1/18	-1,56		X+	A1/18	-1,21		X+	A1/15	-1,42		X+	A1/21	-1,71
	X-	A1/25	-1,57		X-	A1/25	-1,22		X-	A1/24	-1,42		X-	A1/30	-1,79
	Y+	A1/41	-1,61		Y+	A1/41	-1,24		Y+	A1/40	-1,45		Y+	A1/40	-1,76
	Y-	A1/43	-1,49		Y-	A1/43	-1,17		Y-	A1/46	-1,38		Y-	A1/46	-1,76
350		A1/1	-2,95	351		A1/1	-2,18	352		A1/1	-2,25	353		A1/1	-1,60
		A1/2	-2,86			A1/2	-2,11			A1/2	-2,18			A1/2	-1,55
		A1/3	-2,94			A1/3	-2,17			A1/3	-2,24			A1/3	-1,60
		A1/4	-2,85			A1/4	-2,11			A1/4	-2,18			A1/4	-1,55
		A1/5	-2,78			A1/5	-2,06			A1/5	-2,12			A1/5	-1,52
		A1/6	-2,94			A1/6	-2,18			A1/6	-2,24			A1/6	-1,61
		A1/7	-2,85			A1/7	-2,11			A1/7	-2,18			A1/7	-1,56
		A1/8	-2,79			A1/8	-2,07			A1/8	-2,12			A1/8	-1,53
		A1/9	-2,95			A1/9	-2,18			A1/9	-2,25			A1/9	-1,60
		A1/10	-2,86			A1/10	-2,11			A1/10	-2,18			A1/10	-1,55
		A1/11	-2,80			A1/11	-2,07			A1/11	-2,13			A1/11	-1,52
		A1/12	-2,95			A1/12	-2,18			A1/12	-2,25			A1/12	-1,60
		A1/13	-2,86			A1/13	-2,11			A1/13	-2,18			A1/13	-1,55
		A1/14	-2,79			A1/14	-2,06			A1/14	-2,13			A1/14	-1,51

RISULTANTI SOLLECITAZIONI NODI PLATEE - SLU

Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)
	X+	A1/21	-1,80		X+	A1/15	-1,38		X+	A1/21	-1,38		X+	A1/18	-1,04
	X-	A1/30	-1,95		X-	A1/24	-1,41		X-	A1/30	-1,47		X-	A1/25	-1,04
	Y+	A1/40	-1,89		Y+	A1/40	-1,40		Y+	A1/40	-1,42		Y+	A1/41	-1,07
	Y-	A1/46	-1,91		Y-	A1/46	-1,40		Y-	A1/46	-1,45		Y-	A1/43	-0,99
354		A1/1	-1,58	355		A1/1	-1,76	356		A1/1	-1,99	357		A1/1	-2,18
		A1/2	-1,52			A1/2	-1,70			A1/2	-1,94			A1/2	-2,14
		A1/3	-1,58			A1/3	-1,76			A1/3	-1,99			A1/3	-2,18
		A1/4	-1,52			A1/4	-1,70			A1/4	-1,94			A1/4	-2,14
		A1/5	-1,50			A1/5	-1,68			A1/5	-1,91			A1/5	-2,09
		A1/6	-1,58			A1/6	-1,76			A1/6	-1,99			A1/6	-2,19
		A1/7	-1,53			A1/7	-1,71			A1/7	-1,94			A1/7	-2,14
		A1/8	-1,51			A1/8	-1,69			A1/8	-1,91			A1/8	-2,11
		A1/9	-1,58			A1/9	-1,76			A1/9	-1,99			A1/9	-2,19
		A1/10	-1,52			A1/10	-1,70			A1/10	-1,94			A1/10	-2,14
		A1/11	-1,50			A1/11	-1,68			A1/11	-1,91			A1/11	-2,11
		A1/12	-1,57			A1/12	-1,76			A1/12	-1,99			A1/12	-2,18
		A1/13	-1,52			A1/13	-1,70			A1/13	-1,94			A1/13	-2,13
		A1/14	-1,49			A1/14	-1,68			A1/14	-1,90			A1/14	-2,09
	X+	A1/18	-1,04		X+	A1/18	-1,16		X+	A1/15	-1,31		X+	A1/15	-1,43
	X-	A1/25	-1,04		X-	A1/25	-1,17		X-	A1/24	-1,35		X-	A1/24	-1,51
	Y+	A1/34	-1,07		Y+	A1/41	-1,19		Y+	A1/40	-1,35		Y+	A1/40	-1,51
	Y-	A1/36	-0,98		Y-	A1/43	-1,14		Y-	A1/46	-1,31		Y-	A1/46	-1,43
358		A1/1	-2,11	359		A1/1	-2,39	360		A1/1	-2,71	361		A1/1	-2,52
		A1/2	-2,04			A1/2	-2,30			A1/2	-2,62			A1/2	-2,44
		A1/3	-2,11			A1/3	-2,38			A1/3	-2,71			A1/3	-2,52
		A1/4	-2,04			A1/4	-2,30			A1/4	-2,62			A1/4	-2,44
		A1/5	-2,00			A1/5	-2,26			A1/5	-2,56			A1/5	-2,38
		A1/6	-2,12			A1/6	-2,39			A1/6	-2,72			A1/6	-2,53
		A1/7	-2,05			A1/7	-2,31			A1/7	-2,63			A1/7	-2,45
		A1/8	-2,02			A1/8	-2,27			A1/8	-2,57			A1/8	-2,40
		A1/9	-2,11			A1/9	-2,39			A1/9	-2,72			A1/9	-2,52
		A1/10	-2,04			A1/10	-2,31			A1/10	-2,63			A1/10	-2,44
		A1/11	-2,01			A1/11	-2,27			A1/11	-2,57			A1/11	-2,39
		A1/12	-2,10			A1/12	-2,38			A1/12	-2,71			A1/12	-2,51
		A1/13	-2,03			A1/13	-2,30			A1/13	-2,62			A1/13	-2,43
		A1/14	-1,99			A1/14	-2,26			A1/14	-2,56			A1/14	-2,37
	X+	A1/18	-1,37		X+	A1/15	-1,52		X+	A1/15	-1,68		X+	A1/18	-1,60
	X-	A1/25	-1,40		X-	A1/24	-1,58		X-	A1/24	-1,79		X-	A1/25	-1,64
	Y+	A1/41	-1,42		Y+	A1/40	-1,58		Y+	A1/40	-1,77		Y+	A1/41	-1,67
	Y-	A1/43	-1,32		Y-	A1/46	-1,52		Y-	A1/46	-1,71		Y-	A1/43	-1,56
362		A1/1	-1,92	363		A1/1	-2,43	364		A1/1	-2,73	365		A1/1	-2,44
		A1/2	-1,85			A1/2	-2,34			A1/2	-2,65			A1/2	-2,35
		A1/3	-1,91			A1/3	-2,43			A1/3	-2,73			A1/3	-2,43
		A1/4	-1,85			A1/4	-2,34			A1/4	-2,64			A1/4	-2,35
		A1/5	-1,82			A1/5	-2,31			A1/5	-2,57			A1/5	-2,30
		A1/6	-1,92			A1/6	-2,43			A1/6	-2,74			A1/6	-2,44
		A1/7	-1,85			A1/7	-2,35			A1/7	-2,65			A1/7	-2,35
		A1/8	-1,83			A1/8	-2,32			A1/8	-2,59			A1/8	-2,31
		A1/9	-1,92			A1/9	-2,43			A1/9	-2,74			A1/9	-2,44
		A1/10	-1,85			A1/10	-2,35			A1/10	-2,65			A1/10	-2,36
		A1/11	-1,83			A1/11	-2,32			A1/11	-2,60			A1/11	-2,32
		A1/12	-1,91			A1/12	-2,42			A1/12	-2,73			A1/12	-2,43
		A1/13	-1,85			A1/13	-2,34			A1/13	-2,64			A1/13	-2,35
		A1/14	-1,82			A1/14	-2,31			A1/14	-2,58			A1/14	-2,31
	X+	A1/18	-1,26		X+	A1/15	-1,58		X+	A1/15	-1,66		X+	A1/15	-1,53
	X-	A1/25	-1,28		X-	A1/24	-1,62		X-	A1/24	-1,82		X-	A1/24	-1,62
	Y+	A1/41	-1,29		Y+	A1/40	-1,62		Y+	A1/40	-1,78		Y+	A1/40	-1,60
	Y-	A1/43	-1,24		Y-	A1/46	-1,57		Y-	A1/46	-1,74		Y-	A1/46	-1,57
366		A1/1	-1,82	367		A1/1	-1,99	368		A1/1	-2,46	369		A1/1	-1,98
		A1/2	-1,76			A1/2	-1,93			A1/2	-2,38			A1/2	-1,92
		A1/3	-1,81			A1/3	-1,99			A1/3	-2,46			A1/3	-1,98
		A1/4	-1,76			A1/4	-1,92			A1/4	-2,38			A1/4	-1,92
		A1/5	-1,71			A1/5	-1,89			A1/5	-2,35			A1/5	-1,89
		A1/6	-1,82			A1/6	-2,00			A1/6	-2,47			A1/6	-1,98
		A1/7	-1,76			A1/7	-1,93			A1/7	-2,38			A1/7	-1,92
		A1/8	-1,72			A1/8	-1,89			A1/8	-2,35			A1/8	-1,89
		A1/9	-1,82			A1/9	-2,00			A1/9	-2,47			A1/9	-1,98
		A1/10	-1,76			A1/10	-1,93			A1/10	-2,38			A1/10	-1,92
		A1/11	-1,72			A1/11	-1,90			A1/11	-2,35			A1/11	-1,89
		A1/12	-1,81			A1/12	-1,99			A1/12	-2,46			A1/12	-1,98
		A1/13	-1,76			A1/13	-1,93			A1/13	-2,38			A1/13	-1,92
		A1/14	-1,71			A1/14	-1,89			A1/14	-2,35			A1/14	-1,89
	X+	A1/15	-1,11		X+	A1/15	-1,26		X+	A1/15	-1,60		X+	A1/21	-1,29
	X-	A1/24	-1,19		X-	A1/24	-1,31		X-	A1/24	-1,63		X-	A1/30	-1,31
	Y+	A1/40	-1,17		Y+	A1/40	-1,30		Y+	A1/40	-1,63		Y+	A1/40	-1,29
	Y-	A1/46	-1,15		Y-	A1/46	-1,28		Y-	A1/46	-1,61		Y-	A1/46	-1,31
370		A1/1	-2,89	371		A1/1	-2,77	372		A1/1	-2,36	373		A1/1	-3,19

RISULTANTI SOLLECITAZIONI NODI PLATEE - SLU

Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)
		A1/2	-2,80			A1/2	-2,69			A1/2	-2,29			A1/2	-3,12
		A1/3	-2,88			A1/3	-2,77			A1/3	-2,36			A1/3	-3,19
		A1/4	-2,80			A1/4	-2,69			A1/4	-2,29			A1/4	-3,12
		A1/5	-2,76			A1/5	-2,65			A1/5	-2,26			A1/5	-3,06
		A1/6	-2,89			A1/6	-2,77			A1/6	-2,36			A1/6	-3,20
		A1/7	-2,80			A1/7	-2,69			A1/7	-2,30			A1/7	-3,13
		A1/8	-2,76			A1/8	-2,66			A1/8	-2,26			A1/8	-3,08
		A1/9	-2,89			A1/9	-2,77			A1/9	-2,36			A1/9	-3,20
		A1/10	-2,80			A1/10	-2,69			A1/10	-2,30			A1/10	-3,13
		A1/11	-2,76			A1/11	-2,65			A1/11	-2,26			A1/11	-3,07
		A1/12	-2,88			A1/12	-2,77			A1/12	-2,36			A1/12	-3,19
		A1/13	-2,80			A1/13	-2,68			A1/13	-2,29			A1/13	-3,11
		A1/14	-2,76			A1/14	-2,65			A1/14	-2,25			A1/14	-3,06
	X+	A1/18	-1,91		X+	A1/15	-1,82		X+	A1/15	-1,55		X+	A1/15	-2,09
	X-	A1/25	-1,92		X-	A1/24	-1,86		X-	A1/24	-1,60		X-	A1/24	-2,19
	Y+	A1/41	-1,92		Y+	A1/40	-1,86		Y+	A1/40	-1,60		Y+	A1/40	-2,18
	Y-	A1/43	-1,90		Y-	A1/46	-1,82		Y-	A1/46	-1,55		Y-	A1/46	-2,10
374		A1/1	-3,17	375		A1/1	-3,28	376		A1/1	-2,49	377		A1/1	-2,92
		A1/2	-3,09			A1/2	-3,20			A1/2	-2,43			A1/2	-2,86
		A1/3	-3,17			A1/3	-3,28			A1/3	-2,49			A1/3	-2,92
		A1/4	-3,09			A1/4	-3,20			A1/4	-2,43			A1/4	-2,86
		A1/5	-3,04			A1/5	-3,15			A1/5	-2,39			A1/5	-2,81
		A1/6	-3,17			A1/6	-3,28			A1/6	-2,49			A1/6	-2,92
		A1/7	-3,09			A1/7	-3,20			A1/7	-2,43			A1/7	-2,86
		A1/8	-3,05			A1/8	-3,15			A1/8	-2,39			A1/8	-2,81
		A1/9	-3,17			A1/9	-3,28			A1/9	-2,49			A1/9	-2,92
		A1/10	-3,09			A1/10	-3,20			A1/10	-2,43			A1/10	-2,86
		A1/11	-3,04			A1/11	-3,15			A1/11	-2,39			A1/11	-2,80
		A1/12	-3,16			A1/12	-3,27			A1/12	-2,49			A1/12	-2,92
		A1/13	-3,09			A1/13	-3,20			A1/13	-2,43			A1/13	-2,86
		A1/14	-3,03			A1/14	-3,14			A1/14	-2,39			A1/14	-2,80
	X+	A1/15	-2,09		X+	A1/18	-2,18		X+	A1/18	-1,65		X+	A1/18	-1,96
	X-	A1/24	-2,14		X-	A1/25	-2,18		X-	A1/25	-1,64		X-	A1/25	-1,93
	Y+	A1/40	-2,15		Y+	A1/34	-2,20		Y+	A1/34	-1,65		Y+	A1/34	-1,97
	Y-	A1/46	-2,08		Y-	A1/36	-2,15		Y-	A1/36	-1,65		Y-	A1/36	-1,91
378		A1/1	-3,40	379		A1/1	-2,32	380		A1/1	-2,17	381		A1/1	-2,78
		A1/2	-3,32			A1/2	-2,27			A1/2	-2,11			A1/2	-2,70
		A1/3	-3,41			A1/3	-2,33			A1/3	-2,17			A1/3	-2,79
		A1/4	-3,33			A1/4	-2,28			A1/4	-2,11			A1/4	-2,70
		A1/5	-3,27			A1/5	-2,23			A1/5	-2,08			A1/5	-2,67
		A1/6	-3,38			A1/6	-2,31			A1/6	-2,17			A1/6	-2,78
		A1/7	-3,30			A1/7	-2,27			A1/7	-2,11			A1/7	-2,69
		A1/8	-3,23			A1/8	-2,21			A1/8	-2,07			A1/8	-2,65
		A1/9	-3,39			A1/9	-2,31			A1/9	-2,16			A1/9	-2,78
		A1/10	-3,31			A1/10	-2,27			A1/10	-2,11			A1/10	-2,69
		A1/11	-3,24			A1/11	-2,22			A1/11	-2,07			A1/11	-2,65
		A1/12	-3,41			A1/12	-2,33			A1/12	-2,17			A1/12	-2,79
		A1/13	-3,33			A1/13	-2,28			A1/13	-2,11			A1/13	-2,70
		A1/14	-3,28			A1/14	-2,23			A1/14	-2,08			A1/14	-2,67
	X+	A1/21	-2,38		X+	A1/21	-1,61		X+	A1/21	-1,48		X+	A1/21	-1,91
	X-	A1/30	-2,20		X-	A1/30	-1,50		X-	A1/30	-1,41		X-	A1/30	-1,80
	Y+	A1/31	-2,17		Y+	A1/31	-1,51		Y+	A1/31	-1,43		Y+	A1/31	-1,82
	Y-	A1/37	-2,39		Y-	A1/37	-1,60		Y-	A1/37	-1,47		Y-	A1/37	-1,90
382		A1/1	-3,39	383		A1/1	-2,64	384		A1/1	-2,37	385		A1/1	-2,30
		A1/2	-3,32			A1/2	-2,55			A1/2	-2,29			A1/2	-2,21
		A1/3	-3,40			A1/3	-2,64			A1/3	-2,37			A1/3	-2,30
		A1/4	-3,32			A1/4	-2,56			A1/4	-2,29			A1/4	-2,21
		A1/5	-3,27			A1/5	-2,53			A1/5	-2,27			A1/5	-2,19
		A1/6	-3,37			A1/6	-2,63			A1/6	-2,37			A1/6	-2,30
		A1/7	-3,29			A1/7	-2,55			A1/7	-2,29			A1/7	-2,21
		A1/8	-3,22			A1/8	-2,51			A1/8	-2,26			A1/8	-2,19
		A1/9	-3,39			A1/9	-2,63			A1/9	-2,37			A1/9	-2,29
		A1/10	-3,31			A1/10	-2,55			A1/10	-2,28			A1/10	-2,21
		A1/11	-3,24			A1/11	-2,52			A1/11	-2,26			A1/11	-2,18
		A1/12	-3,42			A1/12	-2,64			A1/12	-2,37			A1/12	-2,30
		A1/13	-3,34			A1/13	-2,56			A1/13	-2,29			A1/13	-2,21
		A1/14	-3,29			A1/14	-2,53			A1/14	-2,27			A1/14	-2,19
	X+	A1/21	-2,40		X+	A1/21	-1,80		X+	A1/21	-1,61		X+	A1/21	-1,55
	X-	A1/30	-2,21		X-	A1/30	-1,72		X-	A1/30	-1,53		X-	A1/30	-1,48
	Y+	A1/31	-2,11		Y+	A1/31	-1,72		Y+	A1/31	-1,56		Y+	A1/31	-1,52
	Y-	A1/37	-2,45		Y-	A1/37	-1,81		Y-	A1/37	-1,59		Y-	A1/37	-1,53
386		A1/1	-1,84	387		A1/1	-2,13	388		A1/1	-2,39	389		A1/1	-2,08
		A1/2	-1,78			A1/2	-2,07			A1/2	-2,31			A1/2	-2,02
		A1/3	-1,84			A1/3	-2,14			A1/3	-2,40			A1/3	-2,08
		A1/4	-1,78			A1/4	-2,07			A1/4	-2,32			A1/4	-2,02
		A1/5	-1,76			A1/5	-2,04			A1/5	-2,29			A1/5	-1,99
		A1/6	-1,84			A1/6	-2,13			A1/6	-2,39			A1/6	-2,07
		A1/7	-1,78			A1/7	-2,06			A1/7	-2,31			A1/7	-2,01

RISULTANTI SOLLECITAZIONI NODI PLATEE - SLU

Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)
		A1/8	-1,75			A1/8	-2,03			A1/8	-2,28			A1/8	-1,97
		A1/9	-1,84			A1/9	-2,13			A1/9	-2,39			A1/9	-2,07
		A1/10	-1,78			A1/10	-2,06			A1/10	-2,30			A1/10	-2,01
		A1/11	-1,75			A1/11	-2,03			A1/11	-2,27			A1/11	-1,97
		A1/12	-1,84			A1/12	-2,14			A1/12	-2,40			A1/12	-2,08
		A1/13	-1,78			A1/13	-2,07			A1/13	-2,31			A1/13	-2,02
		A1/14	-1,76			A1/14	-2,04			A1/14	-2,29			A1/14	-1,99
	X+	A1/21	-1,25		X+	A1/21	-1,45		X+	A1/21	-1,64		X+	A1/21	-1,43
	X-	A1/30	-1,20		X-	A1/30	-1,38		X-	A1/30	-1,52		X-	A1/30	-1,32
	Y+	A1/31	-1,21		Y+	A1/31	-1,37		Y+	A1/31	-1,57		Y+	A1/31	-1,33
	Y-	A1/37	-1,24		Y-	A1/37	-1,46		Y-	A1/37	-1,62		Y-	A1/37	-1,42
390		A1/1	-2,25	391		A1/1	-2,32	392		A1/1	-2,14	393		A1/1	-2,71
		A1/2	-2,18			A1/2	-2,23			A1/2	-2,07			A1/2	-2,62
		A1/3	-2,26			A1/3	-2,32			A1/3	-2,14			A1/3	-2,71
		A1/4	-2,19			A1/4	-2,24			A1/4	-2,07			A1/4	-2,63
		A1/5	-2,16			A1/5	-2,21			A1/5	-2,04			A1/5	-2,59
		A1/6	-2,25			A1/6	-2,32			A1/6	-2,14			A1/6	-2,70
		A1/7	-2,18			A1/7	-2,23			A1/7	-2,07			A1/7	-2,62
		A1/8	-2,14			A1/8	-2,21			A1/8	-2,03			A1/8	-2,58
		A1/9	-2,24			A1/9	-2,31			A1/9	-2,13			A1/9	-2,70
		A1/10	-2,17			A1/10	-2,23			A1/10	-2,06			A1/10	-2,62
		A1/11	-2,13			A1/11	-2,20			A1/11	-2,02			A1/11	-2,58
		A1/12	-2,25			A1/12	-2,32			A1/12	-2,14			A1/12	-2,71
		A1/13	-2,19			A1/13	-2,23			A1/13	-2,07			A1/13	-2,63
		A1/14	-2,15			A1/14	-2,21			A1/14	-2,03			A1/14	-2,59
	X+	A1/21	-1,58		X+	A1/21	-1,57		X+	A1/21	-1,46		X+	A1/21	-1,84
	X-	A1/30	-1,39		X-	A1/30	-1,47		X-	A1/30	-1,33		X-	A1/30	-1,77
	Y+	A1/31	-1,48		Y+	A1/31	-1,53		Y+	A1/31	-1,41		Y+	A1/31	-1,77
	Y-	A1/37	-1,53		Y-	A1/37	-1,54		Y-	A1/37	-1,42		Y-	A1/37	-1,83
394		A1/1	-3,46	395		A1/1	-3,25	396		A1/1	-2,34	397		A1/1	-1,99
		A1/2	-3,38			A1/2	-3,18			A1/2	-2,28			A1/2	-1,92
		A1/3	-3,47			A1/3	-3,25			A1/3	-2,35			A1/3	-1,99
		A1/4	-3,39			A1/4	-3,18			A1/4	-2,28			A1/4	-1,93
		A1/5	-3,33			A1/5	-3,12			A1/5	-2,25			A1/5	-1,90
		A1/6	-3,44			A1/6	-3,22			A1/6	-2,35			A1/6	-1,99
		A1/7	-3,36			A1/7	-3,15			A1/7	-2,28			A1/7	-1,93
		A1/8	-3,28			A1/8	-3,08			A1/8	-2,25			A1/8	-1,90
		A1/9	-3,46			A1/9	-3,24			A1/9	-2,34			A1/9	-1,99
		A1/10	-3,38			A1/10	-3,17			A1/10	-2,28			A1/10	-1,92
		A1/11	-3,31			A1/11	-3,11			A1/11	-2,24			A1/11	-1,90
		A1/12	-3,49			A1/12	-3,27			A1/12	-2,34			A1/12	-1,99
		A1/13	-3,41			A1/13	-3,20			A1/13	-2,28			A1/13	-1,92
		A1/14	-3,36			A1/14	-3,15			A1/14	-2,24			A1/14	-1,89
	X+	A1/21	-2,41		X+	A1/21	-2,24		X+	A1/15	-1,58		X+	A1/15	-1,33
	X-	A1/30	-2,30		X-	A1/30	-2,16		X-	A1/24	-1,54		X-	A1/24	-1,30
	Y+	A1/31	-2,11		Y+	A1/31	-1,98		Y+	A1/31	-1,58		Y+	A1/31	-1,33
	Y-	A1/37	-2,52		Y-	A1/37	-2,34		Y-	A1/37	-1,54		Y-	A1/37	-1,29
398		A1/1	-2,33	399		A1/1	-2,35	400		A1/1	-2,73	401		A1/1	-2,01
		A1/2	-2,24			A1/2	-2,27			A1/2	-2,64			A1/2	-1,94
		A1/3	-2,33			A1/3	-2,35			A1/3	-2,73			A1/3	-2,02
		A1/4	-2,24			A1/4	-2,27			A1/4	-2,64			A1/4	-1,95
		A1/5	-2,22			A1/5	-2,24			A1/5	-2,59			A1/5	-1,91
		A1/6	-2,33			A1/6	-2,35			A1/6	-2,73			A1/6	-2,01
		A1/7	-2,24			A1/7	-2,27			A1/7	-2,64			A1/7	-1,94
		A1/8	-2,22			A1/8	-2,23			A1/8	-2,58			A1/8	-1,90
		A1/9	-2,32			A1/9	-2,35			A1/9	-2,72			A1/9	-2,01
		A1/10	-2,24			A1/10	-2,26			A1/10	-2,63			A1/10	-1,94
		A1/11	-2,21			A1/11	-2,23			A1/11	-2,58			A1/11	-1,91
		A1/12	-2,33			A1/12	-2,35			A1/12	-2,73			A1/12	-2,02
		A1/13	-2,24			A1/13	-2,27			A1/13	-2,64			A1/13	-1,95
		A1/14	-2,21			A1/14	-2,23			A1/14	-2,59			A1/14	-1,92
	X+	A1/15	-1,56		X+	A1/21	-1,56		X+	A1/21	-1,79		X+	A1/20	-1,32
	X-	A1/24	-1,51		X-	A1/30	-1,50		X-	A1/30	-1,71		X-	A1/27	-1,29
	Y+	A1/31	-1,55		Y+	A1/31	-1,52		Y+	A1/31	-1,76		Y+	A1/34	-1,27
	Y-	A1/37	-1,52		Y-	A1/37	-1,54		Y-	A1/37	-1,77		Y-	A1/36	-1,33
402		A1/1	-1,67	403		A1/1	-2,45	404		A1/1	-3,03	405		A1/1	-3,05
		A1/2	-1,62			A1/2	-2,39			A1/2	-2,95			A1/2	-2,96
		A1/3	-1,67			A1/3	-2,46			A1/3	-3,04			A1/3	-3,06
		A1/4	-1,62			A1/4	-2,40			A1/4	-2,96			A1/4	-2,97
		A1/5	-1,58			A1/5	-2,36			A1/5	-2,91			A1/5	-2,93
		A1/6	-1,67			A1/6	-2,45			A1/6	-3,04			A1/6	-3,05
		A1/7	-1,61			A1/7	-2,39			A1/7	-2,95			A1/7	-2,96
		A1/8	-1,58			A1/8	-2,35			A1/8	-2,90			A1/8	-2,91
		A1/9	-1,67			A1/9	-2,45			A1/9	-3,02			A1/9	-3,04
		A1/10	-1,62			A1/10	-2,39			A1/10	-2,94			A1/10	-2,95
		A1/11	-1,58			A1/11	-2,34			A1/11	-2,89			A1/11	-2,89
		A1/12	-1,67			A1/12	-2,45			A1/12	-3,03			A1/12	-3,05
		A1/13	-1,62			A1/13	-2,39			A1/13	-2,95			A1/13	-2,96

RISULTANTI SOLLECITAZIONI NODI PLATEE - SLU

Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)
		A1/14	-1,59			A1/14	-2,35			A1/14	-2,89			A1/14	-2,91
	X+	A1/20	-1,08		X+	A1/15	-1,67		X+	A1/15	-2,09		X+	A1/15	-2,11
	X-	A1/27	-1,06		X-	A1/24	-1,57		X-	A1/24	-1,92		X-	A1/24	-1,89
	Y+	A1/34	-1,04		Y+	A1/31	-1,63		Y+	A1/31	-2,04		Y+	A1/31	-2,04
	Y-	A1/36	-1,09		Y-	A1/37	-1,63		Y-	A1/37	-2,00		Y-	A1/37	-2,04
406		A1/1	-2,59	407		A1/1	-3,14	408		A1/1	-2,85	409		A1/1	-2,53
		A1/2	-2,53			A1/2	-3,05			A1/2	-2,77			A1/2	-2,46
		A1/3	-2,60			A1/3	-3,15			A1/3	-2,86			A1/3	-2,53
		A1/4	-2,53			A1/4	-3,06			A1/4	-2,77			A1/4	-2,47
		A1/5	-2,49			A1/5	-3,01			A1/5	-2,73			A1/5	-2,43
		A1/6	-2,59			A1/6	-3,15			A1/6	-2,86			A1/6	-2,53
		A1/7	-2,53			A1/7	-3,05			A1/7	-2,77			A1/7	-2,46
		A1/8	-2,48			A1/8	-3,00			A1/8	-2,73			A1/8	-2,42
		A1/9	-2,59			A1/9	-3,13			A1/9	-2,84			A1/9	-2,52
		A1/10	-2,52			A1/10	-3,04			A1/10	-2,76			A1/10	-2,45
		A1/11	-2,47			A1/11	-2,98			A1/11	-2,71			A1/11	-2,40
		A1/12	-2,59			A1/12	-3,14			A1/12	-2,84			A1/12	-2,52
		A1/13	-2,53			A1/13	-3,04			A1/13	-2,76			A1/13	-2,45
		A1/14	-2,48			A1/14	-2,99			A1/14	-2,71			A1/14	-2,41
	X+	A1/21	-1,77		X+	A1/15	-2,16		X+	A1/15	-1,95		X+	A1/15	-1,76
	X-	A1/30	-1,65		X-	A1/24	-1,97		X-	A1/24	-1,82		X-	A1/24	-1,58
	Y+	A1/31	-1,72		Y+	A1/31	-2,12		Y+	A1/31	-1,94		Y+	A1/31	-1,72
	Y-	A1/37	-1,73		Y-	A1/37	-2,05		Y-	A1/37	-1,84		Y-	A1/37	-1,65
410		A1/1	-2,41	411		A1/1	-2,02	412		A1/1	-1,72	413		A1/1	-1,98
		A1/2	-2,34			A1/2	-1,97			A1/2	-1,67			A1/2	-1,93
		A1/3	-2,41			A1/3	-2,02			A1/3	-1,72			A1/3	-1,99
		A1/4	-2,34			A1/4	-1,97			A1/4	-1,68			A1/4	-1,94
		A1/5	-2,31			A1/5	-1,94			A1/5	-1,65			A1/5	-1,91
		A1/6	-2,41			A1/6	-2,02			A1/6	-1,72			A1/6	-1,99
		A1/7	-2,35			A1/7	-1,97			A1/7	-1,68			A1/7	-1,93
		A1/8	-2,31			A1/8	-1,93			A1/8	-1,65			A1/8	-1,91
		A1/9	-2,40			A1/9	-2,01			A1/9	-1,71			A1/9	-1,98
		A1/10	-2,33			A1/10	-1,96			A1/10	-1,67			A1/10	-1,92
		A1/11	-2,29			A1/11	-1,92			A1/11	-1,63			A1/11	-1,88
		A1/12	-2,40			A1/12	-2,01			A1/12	-1,71			A1/12	-1,98
		A1/13	-2,33			A1/13	-1,96			A1/13	-1,67			A1/13	-1,92
		A1/14	-2,29			A1/14	-1,92			A1/14	-1,63			A1/14	-1,89
	X+	A1/15	-1,65		X+	A1/15	-1,38		X+	A1/15	-1,18		X+	A1/15	-1,39
	X-	A1/24	-1,55		X-	A1/24	-1,28		X-	A1/24	-1,09		X-	A1/24	-1,24
	Y+	A1/31	-1,66		Y+	A1/31	-1,35		Y+	A1/31	-1,17		Y+	A1/31	-1,37
	Y-	A1/37	-1,55		Y-	A1/37	-1,33		Y-	A1/37	-1,10		Y-	A1/37	-1,28
414		A1/1	-2,65	415		A1/1	-1,99	416		A1/1	-3,20	417		A1/1	-2,94
		A1/2	-2,57			A1/2	-1,94			A1/2	-3,10			A1/2	-2,85
		A1/3	-2,65			A1/3	-2,00			A1/3	-3,20			A1/3	-2,94
		A1/4	-2,57			A1/4	-1,94			A1/4	-3,11			A1/4	-2,85
		A1/5	-2,54			A1/5	-1,91			A1/5	-3,05			A1/5	-2,81
		A1/6	-2,66			A1/6	-2,00			A1/6	-3,21			A1/6	-2,95
		A1/7	-2,57			A1/7	-1,94			A1/7	-3,12			A1/7	-2,87
		A1/8	-2,54			A1/8	-1,91			A1/8	-3,06			A1/8	-2,82
		A1/9	-2,64			A1/9	-1,99			A1/9	-3,19			A1/9	-2,93
		A1/10	-2,56			A1/10	-1,93			A1/10	-3,10			A1/10	-2,85
		A1/11	-2,52			A1/11	-1,90			A1/11	-3,03			A1/11	-2,80
		A1/12	-2,64			A1/12	-1,99			A1/12	-3,19			A1/12	-2,92
		A1/13	-2,56			A1/13	-1,93			A1/13	-3,09			A1/13	-2,84
		A1/14	-2,52			A1/14	-1,89			A1/14	-3,02			A1/14	-2,78
	X+	A1/15	-1,81		X+	A1/15	-1,35		X+	A1/15	-2,15		X+	A1/15	-1,98
	X-	A1/24	-1,70		X-	A1/24	-1,29		X-	A1/24	-2,05		X-	A1/24	-1,92
	Y+	A1/31	-1,81		Y+	A1/31	-1,37		Y+	A1/31	-2,18		Y+	A1/31	-2,03
	Y-	A1/37	-1,70		Y-	A1/37	-1,25		Y-	A1/37	-2,00		Y-	A1/37	-1,83
418		A1/1	-2,62	419		A1/1	-2,88	420		A1/1	-2,54	421		A1/1	-2,58
		A1/2	-2,55			A1/2	-2,80			A1/2	-2,48			A1/2	-2,52
		A1/3	-2,62			A1/3	-2,88			A1/3	-2,54			A1/3	-2,58
		A1/4	-2,55			A1/4	-2,80			A1/4	-2,48			A1/4	-2,52
		A1/5	-2,50			A1/5	-2,74			A1/5	-2,43			A1/5	-2,47
		A1/6	-2,63			A1/6	-2,90			A1/6	-2,55			A1/6	-2,59
		A1/7	-2,56			A1/7	-2,82			A1/7	-2,49			A1/7	-2,53
		A1/8	-2,52			A1/8	-2,77			A1/8	-2,45			A1/8	-2,49
		A1/9	-2,61			A1/9	-2,88			A1/9	-2,54			A1/9	-2,58
		A1/10	-2,55			A1/10	-2,80			A1/10	-2,48			A1/10	-2,52
		A1/11	-2,49			A1/11	-2,73			A1/11	-2,44			A1/11	-2,47
		A1/12	-2,60			A1/12	-2,86			A1/12	-2,53			A1/12	-2,56
		A1/13	-2,53			A1/13	-2,78			A1/13	-2,47			A1/13	-2,50
		A1/14	-2,47			A1/14	-2,70			A1/14	-2,42			A1/14	-2,45
	X+	A1/15	-1,76		X+	A1/15	-1,92		X+	A1/15	-1,70		X+	A1/15	-1,73
	X-	A1/24	-1,74		X-	A1/24	-1,87		X-	A1/24	-1,71		X-	A1/24	-1,74
	Y+	A1/31	-1,84		Y+	A1/31	-2,01		Y+	A1/40	-1,76		Y+	A1/40	-1,81
	Y-	A1/37	-1,58		Y-	A1/37	-1,71		Y-	A1/46	-1,60		Y-	A1/46	-1,61

RISULTANTI SOLLECITAZIONI NODI PLATEE - SLU

Nod3d N.ro	Combinazione N.ro	Fz (t)	Nod3d N.ro	Combinazione N.ro	Fz (t)	Nod3d N.ro	Combinazione N.ro	Fz (t)	Nod3d N.ro	Combinazione N.ro	Fz (t)
422	A1/1	-1,93	423	A1/1	-2,11	424	A1/1	-2,98	425	A1/1	-2,63
	A1/2	-1,87		A1/2	-2,05		A1/2	-2,90		A1/2	-2,55
	A1/3	-1,93		A1/3	-2,11		A1/3	-2,98		A1/3	-2,63
	A1/4	-1,88		A1/4	-2,05		A1/4	-2,90		A1/4	-2,55
	A1/5	-1,85		A1/5	-2,02		A1/5	-2,86		A1/5	-2,52
	A1/6	-1,93		A1/6	-2,12		A1/6	-2,99		A1/6	-2,64
	A1/7	-1,88		A1/7	-2,06		A1/7	-2,91		A1/7	-2,55
	A1/8	-1,85		A1/8	-2,04		A1/8	-2,87		A1/8	-2,53
	A1/9	-1,92		A1/9	-2,11		A1/9	-2,98		A1/9	-2,63
	A1/10	-1,87		A1/10	-2,06		A1/10	-2,90		A1/10	-2,54
	A1/11	-1,84		A1/11	-2,02		A1/11	-2,86		A1/11	-2,51
	A1/12	-1,92		A1/12	-2,10		A1/12	-2,98		A1/12	-2,62
	A1/13	-1,87		A1/13	-2,05		A1/13	-2,89		A1/13	-2,54
	A1/14	-1,84		A1/14	-2,01		A1/14	-2,85		A1/14	-2,51
	X+ A1/15	-1,32		X+ A1/15	-1,41		X+ A1/15	-2,00		X+ A1/15	-1,78
	X- A1/24	-1,25		X- A1/24	-1,43		X- A1/24	-2,01		X- A1/24	-1,72
	Y+ A1/31	-1,33		Y+ A1/40	-1,46		Y+ A1/40	-2,04		Y+ A1/31	-1,79
	Y- A1/37	-1,24		Y- A1/46	-1,35		Y- A1/46	-1,94		Y- A1/37	-1,71
426	A1/1	-3,57	427	A1/1	-2,63	428	A1/1	-2,03	429	A1/1	-2,64
	A1/2	-3,49		A1/2	-2,57		A1/2	-1,98		A1/2	-2,56
	A1/3	-3,57		A1/3	-2,63		A1/3	-2,04		A1/3	-2,64
	A1/4	-3,49		A1/4	-2,58		A1/4	-1,98		A1/4	-2,56
	A1/5	-3,43		A1/5	-2,53		A1/5	-1,95		A1/5	-2,53
	A1/6	-3,53		A1/6	-2,61		A1/6	-2,04		A1/6	-2,64
	A1/7	-3,46		A1/7	-2,56		A1/7	-1,98		A1/7	-2,56
	A1/8	-3,38		A1/8	-2,49		A1/8	-1,95		A1/8	-2,52
	A1/9	-3,56		A1/9	-2,62		A1/9	-2,03		A1/9	-2,64
	A1/10	-3,49		A1/10	-2,57		A1/10	-1,98		A1/10	-2,56
	A1/11	-3,43		A1/11	-2,52		A1/11	-1,95		A1/11	-2,53
	A1/12	-3,60		A1/12	-2,64		A1/12	-2,03		A1/12	-2,64
	A1/13	-3,52		A1/13	-2,59		A1/13	-1,97		A1/13	-2,56
	A1/14	-3,48		A1/14	-2,55		A1/14	-1,94		A1/14	-2,53
	X+ A1/20	-2,49		X+ A1/20	-1,81		X+ A1/15	-1,37		X+ A1/21	-1,77
	X- A1/27	-2,44		X- A1/27	-1,76		X- A1/24	-1,35		X- A1/30	-1,75
	Y+ A1/34	-2,16		Y+ A1/34	-1,62		Y+ A1/31	-1,38		Y+ A1/31	-1,74
	Y- A1/36	-2,64		Y- A1/36	-1,89		Y- A1/37	-1,33		Y- A1/37	-1,77
430	A1/1	-2,51	431	A1/1	-3,50	432	A1/1	-2,20	433	A1/1	-1,71
	A1/2	-2,43		A1/2	-3,42		A1/2	-2,11		A1/2	-1,65
	A1/3	-2,51		A1/3	-3,50		A1/3	-2,20		A1/3	-1,71
	A1/4	-2,43		A1/4	-3,42		A1/4	-2,11		A1/4	-1,65
	A1/5	-2,41		A1/5	-3,38		A1/5	-2,09		A1/5	-1,63
	A1/6	-2,50		A1/6	-3,46		A1/6	-2,20		A1/6	-1,71
	A1/7	-2,42		A1/7	-3,38		A1/7	-2,12		A1/7	-1,65
	A1/8	-2,39		A1/8	-3,31		A1/8	-2,10		A1/8	-1,63
	A1/9	-2,51		A1/9	-3,50		A1/9	-2,20		A1/9	-1,71
	A1/10	-2,43		A1/10	-3,42		A1/10	-2,11		A1/10	-1,65
	A1/11	-2,41		A1/11	-3,37		A1/11	-2,09		A1/11	-1,62
	A1/12	-2,52		A1/12	-3,54		A1/12	-2,19		A1/12	-1,70
	A1/13	-2,43		A1/13	-3,46		A1/13	-2,11		A1/13	-1,64
	A1/14	-2,42		A1/14	-3,44		A1/14	-2,08		A1/14	-1,62
	X+ A1/20	-1,70		X+ A1/20	-2,47		X+ A1/15	-1,46		X+ A1/15	-1,13
	X- A1/27	-1,70		X- A1/27	-2,45		X- A1/24	-1,45		X- A1/24	-1,12
	Y+ A1/41	-1,62		Y+ A1/34	-2,09		Y+ A1/31	-1,48		Y+ A1/31	-1,14
	Y- A1/43	-1,74		Y- A1/36	-2,67		Y- A1/37	-1,40		Y- A1/37	-1,10
434	A1/1	-1,71	435	A1/1	-2,18	436	A1/1	-1,52	437	A1/1	-2,22
	A1/2	-1,65		A1/2	-2,09		A1/2	-1,47		A1/2	-2,14
	A1/3	-1,72		A1/3	-2,18		A1/3	-1,52		A1/3	-2,22
	A1/4	-1,66		A1/4	-2,09		A1/4	-1,47		A1/4	-2,14
	A1/5	-1,63		A1/5	-2,07		A1/5	-1,44		A1/5	-2,10
	A1/6	-1,71		A1/6	-2,18		A1/6	-1,52		A1/6	-2,22
	A1/7	-1,65		A1/7	-2,10		A1/7	-1,47		A1/7	-2,14
	A1/8	-1,62		A1/8	-2,07		A1/8	-1,43		A1/8	-2,10
	A1/9	-1,71		A1/9	-2,18		A1/9	-1,52		A1/9	-2,22
	A1/10	-1,65		A1/10	-2,09		A1/10	-1,47		A1/10	-2,14
	A1/11	-1,62		A1/11	-2,06		A1/11	-1,44		A1/11	-2,10
	A1/12	-1,72		A1/12	-2,18		A1/12	-1,53		A1/12	-2,22
	A1/13	-1,66		A1/13	-2,09		A1/13	-1,48		A1/13	-2,14
	A1/14	-1,63		A1/14	-2,06		A1/14	-1,44		A1/14	-2,10
	X+ A1/20	-1,12		X+ A1/15	-1,42		X+ A1/20	-0,98		X+ A1/15	-1,44
	X- A1/27	-1,09		X- A1/24	-1,40		X- A1/27	-0,95		X- A1/24	-1,40
	Y+ A1/34	-1,07		Y+ A1/31	-1,42		Y+ A1/34	-0,94		Y+ A1/31	-1,43
	Y- A1/36	-1,13		Y- A1/37	-1,40		Y- A1/36	-0,99		Y- A1/37	-1,42
438	A1/1	-2,08	439	A1/1	-2,10	440	A1/1	-2,67	441	A1/1	-2,17
	A1/2	-2,00		A1/2	-2,02		A1/2	-2,59		A1/2	-2,09
	A1/3	-2,08		A1/3	-2,10		A1/3	-2,68		A1/3	-2,17
	A1/4	-2,00		A1/4	-2,02		A1/4	-2,59		A1/4	-2,09
	A1/5	-1,98		A1/5	-2,00		A1/5	-2,57		A1/5	-2,08
	A1/6	-2,09		A1/6	-2,11		A1/6	-2,66		A1/6	-2,18

RISULTANTI SOLLECITAZIONI NODI PLATEE - SLU

Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)
		A1/7	-2,00			A1/7	-2,02			A1/7	-2,57			A1/7	-2,09
		A1/8	-1,99			A1/8	-2,01			A1/8	-2,54			A1/8	-2,08
		A1/9	-2,08			A1/9	-2,10			A1/9	-2,67			A1/9	-2,17
		A1/10	-2,00			A1/10	-2,02			A1/10	-2,59			A1/10	-2,09
		A1/11	-1,99			A1/11	-2,00			A1/11	-2,57			A1/11	-2,08
		A1/12	-2,08			A1/12	-2,10			A1/12	-2,69			A1/12	-2,17
		A1/13	-1,99			A1/13	-2,01			A1/13	-2,61			A1/13	-2,08
		A1/14	-1,98			A1/14	-1,99			A1/14	-2,59			A1/14	-2,07
	X+	A1/15	-1,38		X+	A1/15	-1,39		X+	A1/20	-1,85		X+	A1/15	-1,45
	X-	A1/24	-1,39		X-	A1/24	-1,39		X-	A1/27	-1,83		X-	A1/24	-1,45
	Y+	A1/40	-1,41		Y+	A1/40	-1,42		Y+	A1/34	-1,69		Y+	A1/40	-1,47
	Y-	A1/46	-1,34		Y-	A1/46	-1,33		Y-	A1/36	-1,92		Y-	A1/46	-1,42
442		A1/1	-2,11	443		A1/1	-2,25	444		A1/1	-3,76	445		A1/1	-3,28
		A1/2	-2,03			A1/2	-2,16			A1/2	-3,68			A1/2	-3,19
		A1/3	-2,11			A1/3	-2,25			A1/3	-3,76			A1/3	-3,28
		A1/4	-2,03			A1/4	-2,16			A1/4	-3,69			A1/4	-3,20
		A1/5	-2,00			A1/5	-2,14			A1/5	-3,64			A1/5	-3,17
		A1/6	-2,11			A1/6	-2,25			A1/6	-3,71			A1/6	-3,25
		A1/7	-2,04			A1/7	-2,17			A1/7	-3,63			A1/7	-3,17
		A1/8	-2,01			A1/8	-2,16			A1/8	-3,54			A1/8	-3,12
		A1/9	-2,11			A1/9	-2,25			A1/9	-3,76			A1/9	-3,28
		A1/10	-2,03			A1/10	-2,16			A1/10	-3,68			A1/10	-3,19
		A1/11	-2,00			A1/11	-2,14			A1/11	-3,63			A1/11	-3,15
		A1/12	-2,11			A1/12	-2,24			A1/12	-3,82			A1/12	-3,31
		A1/13	-2,03			A1/13	-2,15			A1/13	-3,74			A1/13	-3,22
		A1/14	-2,00			A1/14	-2,13			A1/14	-3,72			A1/14	-3,20
	X+	A1/15	-1,38		X+	A1/15	-1,50		X+	A1/20	-2,71		X+	A1/20	-2,33
	X-	A1/24	-1,37		X-	A1/24	-1,51		X-	A1/27	-2,67		X-	A1/27	-2,24
	Y+	A1/31	-1,40		Y+	A1/40	-1,55		Y+	A1/34	-2,19		Y+	A1/34	-2,04
	Y-	A1/37	-1,34		Y-	A1/46	-1,43		Y-	A1/36	-2,98		Y-	A1/36	-2,44
446		A1/1	-4,80	447		A1/1	-2,57	448		A1/1	-2,46	449		A1/1	-2,73
		A1/2	-4,71			A1/2	-2,48			A1/2	-2,39			A1/2	-2,64
		A1/3	-4,80			A1/3	-2,57			A1/3	-2,46			A1/3	-2,73
		A1/4	-4,72			A1/4	-2,48			A1/4	-2,39			A1/4	-2,64
		A1/5	-4,65			A1/5	-2,46			A1/5	-2,35			A1/5	-2,61
		A1/6	-4,71			A1/6	-2,57			A1/6	-2,47			A1/6	-2,74
		A1/7	-4,63			A1/7	-2,48			A1/7	-2,39			A1/7	-2,65
		A1/8	-4,50			A1/8	-2,46			A1/8	-2,36			A1/8	-2,63
		A1/9	-4,79			A1/9	-2,57			A1/9	-2,46			A1/9	-2,73
		A1/10	-4,71			A1/10	-2,47			A1/10	-2,38			A1/10	-2,64
		A1/11	-4,63			A1/11	-2,46			A1/11	-2,35			A1/11	-2,61
		A1/12	-4,88			A1/12	-2,57			A1/12	-2,45			A1/12	-2,72
		A1/13	-4,80			A1/13	-2,48			A1/13	-2,38			A1/13	-2,63
		A1/14	-4,78			A1/14	-2,46			A1/14	-2,34			A1/14	-2,60
	X+	A1/20	-3,57		X+	A1/15	-1,74		X+	A1/15	-1,64		X+	A1/15	-1,85
	X-	A1/27	-3,39		X-	A1/24	-1,70		X-	A1/24	-1,64		X-	A1/24	-1,83
	Y+	A1/34	-2,72		Y+	A1/31	-1,73		Y+	A1/31	-1,68		Y+	A1/31	-1,89
	Y-	A1/36	-3,94		Y-	A1/37	-1,72		Y-	A1/37	-1,58		Y-	A1/37	-1,76
450		A1/1	-3,15	451		A1/1	-3,10	452		A1/1	-2,84	453		A1/1	-2,49
		A1/2	-3,07			A1/2	-3,02			A1/2	-2,76			A1/2	-2,42
		A1/3	-3,15			A1/3	-3,10			A1/3	-2,85			A1/3	-2,49
		A1/4	-3,07			A1/4	-3,02			A1/4	-2,76			A1/4	-2,42
		A1/5	-3,02			A1/5	-2,97			A1/5	-2,71			A1/5	-2,37
		A1/6	-3,16			A1/6	-3,12			A1/6	-2,86			A1/6	-2,51
		A1/7	-3,08			A1/7	-3,04			A1/7	-2,77			A1/7	-2,44
		A1/8	-3,04			A1/8	-3,00			A1/8	-2,73			A1/8	-2,39
		A1/9	-3,14			A1/9	-3,10			A1/9	-2,84			A1/9	-2,49
		A1/10	-3,07			A1/10	-3,02			A1/10	-2,76			A1/10	-2,42
		A1/11	-3,02			A1/11	-2,96			A1/11	-2,70			A1/11	-2,36
		A1/12	-3,14			A1/12	-3,09			A1/12	-2,83			A1/12	-2,47
		A1/13	-3,06			A1/13	-3,00			A1/13	-2,74			A1/13	-2,40
		A1/14	-3,01			A1/14	-2,94			A1/14	-2,68			A1/14	-2,33
	X+	A1/15	-2,14		X+	A1/15	-2,10		X+	A1/15	-1,89		X+	A1/15	-1,66
	X-	A1/24	-2,11		X-	A1/24	-2,06		X-	A1/24	-1,85		X-	A1/24	-1,62
	Y+	A1/31	-2,18		Y+	A1/31	-2,18		Y+	A1/31	-1,95		Y+	A1/31	-1,75
	Y-	A1/37	-2,04		Y-	A1/37	-1,93		Y-	A1/37	-1,74		Y-	A1/37	-1,46
454		A1/1	-2,18	455		A1/1	-3,07	456		A1/1	-3,06	457		A1/1	-1,88
		A1/2	-2,12			A1/2	-2,99			A1/2	-2,96			A1/2	-1,84
		A1/3	-2,18			A1/3	-3,08			A1/3	-3,06			A1/3	-1,88
		A1/4	-2,13			A1/4	-3,00			A1/4	-2,96			A1/4	-1,84
		A1/5	-2,08			A1/5	-2,95			A1/5	-2,92			A1/5	-1,81
		A1/6	-2,19			A1/6	-3,09			A1/6	-3,07			A1/6	-1,89
		A1/7	-2,14			A1/7	-3,01			A1/7	-2,97			A1/7	-1,85
		A1/8	-2,10			A1/8	-2,98			A1/8	-2,93			A1/8	-1,82
		A1/9	-2,18			A1/9	-3,07			A1/9	-3,06			A1/9	-1,88
		A1/10	-2,12			A1/10	-2,99			A1/10	-2,96			A1/10	-1,84
		A1/11	-2,08			A1/11	-2,95			A1/11	-2,91			A1/11	-1,80
		A1/12	-2,16			A1/12	-3,06			A1/12	-3,05			A1/12	-1,87

RISULTANTI SOLLECITAZIONI NODI PLATEE - SLU

Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)
		A1/13	-2,11			A1/13	-2,98			A1/13	-2,95			A1/13	-1,83
		A1/14	-2,06			A1/14	-2,92			A1/14	-2,90			A1/14	-1,79
	X+	A1/15	-1,47		X+	A1/15	-2,11		X+	A1/15	-2,04		X+	A1/15	-1,28
	X-	A1/24	-1,45		X-	A1/24	-2,06		X-	A1/24	-2,01		X-	A1/24	-1,25
	Y+	A1/31	-1,54		Y+	A1/31	-2,18		Y+	A1/31	-2,08		Y+	A1/31	-1,32
	Y-	A1/37	-1,32		Y-	A1/37	-1,95		Y-	A1/37	-1,94		Y-	A1/37	-1,18
458		A1/1	-3,18	459		A1/1	-3,25	460		A1/1	-3,50	461		A1/1	-3,36
		A1/2	-3,11			A1/2	-3,18			A1/2	-3,41			A1/2	-3,28
		A1/3	-3,18			A1/3	-3,25			A1/3	-3,51			A1/3	-3,36
		A1/4	-3,12			A1/4	-3,19			A1/4	-3,41			A1/4	-3,28
		A1/5	-3,07			A1/5	-3,14			A1/5	-3,37			A1/5	-3,24
		A1/6	-3,20			A1/6	-3,27			A1/6	-3,52			A1/6	-3,38
		A1/7	-3,13			A1/7	-3,21			A1/7	-3,42			A1/7	-3,30
		A1/8	-3,09			A1/8	-3,17			A1/8	-3,38			A1/8	-3,27
		A1/9	-3,18			A1/9	-3,24			A1/9	-3,50			A1/9	-3,35
		A1/10	-3,11			A1/10	-3,18			A1/10	-3,41			A1/10	-3,27
		A1/11	-3,05			A1/11	-3,13			A1/11	-3,36			A1/11	-3,22
		A1/12	-3,16			A1/12	-3,23			A1/12	-3,49			A1/12	-3,34
		A1/13	-3,10			A1/13	-3,16			A1/13	-3,40			A1/13	-3,26
		A1/14	-3,03			A1/14	-3,10			A1/14	-3,34			A1/14	-3,20
	X+	A1/15	-2,21		X+	A1/15	-2,31		X+	A1/15	-2,39		X+	A1/15	-2,38
	X-	A1/24	-2,13		X-	A1/24	-2,22		X-	A1/24	-2,33		X-	A1/24	-2,26
	Y+	A1/31	-2,28		Y+	A1/31	-2,39		Y+	A1/31	-2,44		Y+	A1/31	-2,45
	Y-	A1/37	-2,02		Y-	A1/37	-2,06		Y-	A1/37	-2,26		Y-	A1/37	-2,13
462		A1/1	-4,13	463		A1/1	-4,09	464		A1/1	-3,54	465		A1/1	-4,46
		A1/2	-4,04			A1/2	-4,01			A1/2	-3,48			A1/2	-4,39
		A1/3	-4,13			A1/3	-4,10			A1/3	-3,55			A1/3	-4,48
		A1/4	-4,05			A1/4	-4,02			A1/4	-3,49			A1/4	-4,42
		A1/5	-3,99			A1/5	-3,97			A1/5	-3,44			A1/5	-4,37
		A1/6	-4,15			A1/6	-4,13			A1/6	-3,58			A1/6	-4,53
		A1/7	-4,06			A1/7	-4,05			A1/7	-3,52			A1/7	-4,46
		A1/8	-4,01			A1/8	-4,01			A1/8	-3,49			A1/8	-4,44
		A1/9	-4,12			A1/9	-4,07			A1/9	-3,53			A1/9	-4,44
		A1/10	-4,03			A1/10	-3,99			A1/10	-3,47			A1/10	-4,37
		A1/11	-3,96			A1/11	-3,93			A1/11	-3,42			A1/11	-4,29
		A1/12	-4,11			A1/12	-4,05			A1/12	-3,50			A1/12	-4,39
		A1/13	-4,02			A1/13	-3,97			A1/13	-3,44			A1/13	-4,33
		A1/14	-3,94			A1/14	-3,89			A1/14	-3,37			A1/14	-4,22
	X+	A1/15	-2,90		X+	A1/15	-3,02		X+	A1/15	-2,60		X+	A1/15	-3,49
	X-	A1/24	-2,75		X-	A1/24	-2,73		X-	A1/24	-2,44		X-	A1/24	-3,02
	Y+	A1/31	-2,95		Y+	A1/31	-3,12		Y+	A1/31	-2,74		Y+	A1/31	-3,67
	Y-	A1/37	-2,67		Y-	A1/37	-2,57		Y-	A1/37	-2,20		Y-	A1/37	-2,70
466		A1/1	-1,84	467		A1/1	-2,47	468		A1/1	-1,96	469		A1/1	-2,48
		A1/2	-1,78			A1/2	-2,39			A1/2	-1,90			A1/2	-2,39
		A1/3	-1,84			A1/3	-2,47			A1/3	-1,96			A1/3	-2,48
		A1/4	-1,78			A1/4	-2,39			A1/4	-1,90			A1/4	-2,39
		A1/5	-1,75			A1/5	-2,36			A1/5	-1,87			A1/5	-2,36
		A1/6	-1,84			A1/6	-2,48			A1/6	-1,96			A1/6	-2,48
		A1/7	-1,78			A1/7	-2,39			A1/7	-1,90			A1/7	-2,39
		A1/8	-1,76			A1/8	-2,36			A1/8	-1,87			A1/8	-2,35
		A1/9	-1,84			A1/9	-2,47			A1/9	-1,96			A1/9	-2,47
		A1/10	-1,78			A1/10	-2,38			A1/10	-1,90			A1/10	-2,39
		A1/11	-1,75			A1/11	-2,35			A1/11	-1,86			A1/11	-2,35
		A1/12	-1,83			A1/12	-2,47			A1/12	-1,96			A1/12	-2,48
		A1/13	-1,78			A1/13	-2,38			A1/13	-1,90			A1/13	-2,39
		A1/14	-1,74			A1/14	-2,35			A1/14	-1,86			A1/14	-2,35
	X+	A1/15	-1,22		X+	A1/15	-1,65		X+	A1/15	-1,27		X+	A1/18	-1,63
	X-	A1/24	-1,19		X-	A1/24	-1,60		X-	A1/24	-1,26		X-	A1/25	-1,59
	Y+	A1/31	-1,23		Y+	A1/31	-1,66		Y+	A1/31	-1,27		Y+	A1/34	-1,62
	Y-	A1/37	-1,17		Y-	A1/37	-1,59		Y-	A1/37	-1,26		Y-	A1/36	-1,61
470		A1/1	-2,48	471		A1/1	-2,71	472		A1/1	-2,50	473		A1/1	-2,71
		A1/2	-2,40			A1/2	-2,62			A1/2	-2,41			A1/2	-2,62
		A1/3	-2,49			A1/3	-2,71			A1/3	-2,50			A1/3	-2,71
		A1/4	-2,40			A1/4	-2,62			A1/4	-2,41			A1/4	-2,62
		A1/5	-2,38			A1/5	-2,58			A1/5	-2,38			A1/5	-2,58
		A1/6	-2,49			A1/6	-2,71			A1/6	-2,50			A1/6	-2,70
		A1/7	-2,40			A1/7	-2,62			A1/7	-2,41			A1/7	-2,62
		A1/8	-2,38			A1/8	-2,57			A1/8	-2,38			A1/8	-2,58
		A1/9	-2,48			A1/9	-2,71			A1/9	-2,49			A1/9	-2,71
		A1/10	-2,40			A1/10	-2,62			A1/10	-2,41			A1/10	-2,62
		A1/11	-2,37			A1/11	-2,56			A1/11	-2,38			A1/11	-2,58
		A1/12	-2,48			A1/12	-2,71			A1/12	-2,50			A1/12	-2,71
		A1/13	-2,40			A1/13	-2,62			A1/13	-2,41			A1/13	-2,62
		A1/14	-2,37			A1/14	-2,57			A1/14	-2,38			A1/14	-2,58
	X+	A1/15	-1,66		X+	A1/20	-1,79		X+	A1/18	-1,64		X+	A1/20	-1,78
	X-	A1/24	-1,63		X-	A1/27	-1,71		X-	A1/25	-1,64		X-	A1/27	-1,76
	Y+	A1/31	-1,67		Y+	A1/34	-1,75		Y+	A1/34	-1,64		Y+	A1/34	-1,76
	Y-	A1/37	-1,62		Y-	A1/36	-1,76		Y-	A1/36	-1,64		Y-	A1/36	-1,78

RISULTANTI SOLLECITAZIONI NODI PLATEE - SLU

Nod3d N.ro	Combinazione N.ro	Fz (t)	Nod3d N.ro	Combinazione N.ro	Fz (t)	Nod3d N.ro	Combinazione N.ro	Fz (t)	Nod3d N.ro	Combinazione N.ro	Fz (t)
474	A1/1	-1,66	475	A1/1	-2,49	476	A1/1	-2,33	477	A1/1	-2,05
	A1/2	-1,61		A1/2	-2,41		A1/2	-2,25		A1/2	-1,98
	A1/3	-1,66		A1/3	-2,50		A1/3	-2,33		A1/3	-2,05
	A1/4	-1,61		A1/4	-2,41		A1/4	-2,25		A1/4	-1,98
	A1/5	-1,58		A1/5	-2,37		A1/5	-2,22		A1/5	-1,94
	A1/6	-1,66		A1/6	-2,49		A1/6	-2,33		A1/6	-2,05
	A1/7	-1,61		A1/7	-2,41		A1/7	-2,25		A1/7	-1,98
	A1/8	-1,58		A1/8	-2,37		A1/8	-2,22		A1/8	-1,94
	A1/9	-1,66		A1/9	-2,49		A1/9	-2,33		A1/9	-2,05
	A1/10	-1,61		A1/10	-2,41		A1/10	-2,25		A1/10	-1,98
	A1/11	-1,57		A1/11	-2,36		A1/11	-2,21		A1/11	-1,94
	A1/12	-1,66		A1/12	-2,49		A1/12	-2,33		A1/12	-2,05
	A1/13	-1,61		A1/13	-2,41		A1/13	-2,25		A1/13	-1,98
	A1/14	-1,57		A1/14	-2,36		A1/14	-2,22		A1/14	-1,94
X+	A1/18	-1,07	X+	A1/18	-1,65	X+	A1/20	-1,53	X+	A1/18	-1,32
X-	A1/25	-1,05	X-	A1/25	-1,57	X-	A1/27	-1,51	X-	A1/25	-1,32
Y+	A1/34	-1,07	Y+	A1/34	-1,62	Y+	A1/34	-1,52	Y+	A1/34	-1,33
Y-	A1/36	-1,05	Y-	A1/36	-1,61	Y-	A1/36	-1,52	Y-	A1/36	-1,32
478	A1/1	-2,04	479	A1/1	-2,91	480	A1/1	-2,97	481	A1/1	-3,32
	A1/2	-1,98		A1/2	-2,83		A1/2	-2,89		A1/2	-3,25
	A1/3	-2,04		A1/3	-2,91		A1/3	-2,97		A1/3	-3,32
	A1/4	-1,98		A1/4	-2,83		A1/4	-2,88		A1/4	-3,25
	A1/5	-1,94		A1/5	-2,80		A1/5	-2,84		A1/5	-3,20
	A1/6	-2,04		A1/6	-2,92		A1/6	-2,97		A1/6	-3,32
	A1/7	-1,98		A1/7	-2,83		A1/7	-2,88		A1/7	-3,25
	A1/8	-1,93		A1/8	-2,80		A1/8	-2,84		A1/8	-3,20
	A1/9	-2,04		A1/9	-2,91		A1/9	-2,97		A1/9	-3,32
	A1/10	-1,98		A1/10	-2,83		A1/10	-2,89		A1/10	-3,25
	A1/11	-1,93		A1/11	-2,80		A1/11	-2,85		A1/11	-3,20
	A1/12	-2,05		A1/12	-2,91		A1/12	-2,97		A1/12	-3,31
	A1/13	-1,98		A1/13	-2,83		A1/13	-2,89		A1/13	-3,25
	A1/14	-1,94		A1/14	-2,79		A1/14	-2,85		A1/14	-3,19
X+	A1/20	-1,32	X+	A1/15	-1,95	X+	A1/20	-1,97	X+	A1/15	-2,23
X-	A1/27	-1,29	X-	A1/24	-1,95	X-	A1/27	-1,99	X-	A1/24	-2,24
Y+	A1/34	-1,29	Y+	A1/40	-1,96	Y+	A1/41	-1,96	Y+	A1/40	-2,24
Y-	A1/36	-1,32	Y-	A1/46	-1,93	Y-	A1/43	-1,99	Y-	A1/46	-2,22
482	A1/1	-3,21	483	A1/1	-2,13	484	A1/1	-3,47	485	A1/1	-3,82
	A1/2	-3,15		A1/2	-2,08		A1/2	-3,40		A1/2	-3,74
	A1/3	-3,21		A1/3	-2,13		A1/3	-3,47		A1/3	-3,81
	A1/4	-3,15		A1/4	-2,08		A1/4	-3,40		A1/4	-3,74
	A1/5	-3,09		A1/5	-2,04		A1/5	-3,33		A1/5	-3,66
	A1/6	-3,22		A1/6	-2,14		A1/6	-3,46		A1/6	-3,81
	A1/7	-3,16		A1/7	-2,09		A1/7	-3,39		A1/7	-3,73
	A1/8	-3,11		A1/8	-2,06		A1/8	-3,33		A1/8	-3,65
	A1/9	-3,21		A1/9	-2,13		A1/9	-3,47		A1/9	-3,82
	A1/10	-3,15		A1/10	-2,08		A1/10	-3,40		A1/10	-3,75
	A1/11	-3,10		A1/11	-2,05		A1/11	-3,34		A1/11	-3,67
	A1/12	-3,20		A1/12	-2,12		A1/12	-3,47		A1/12	-3,83
	A1/13	-3,14		A1/13	-2,07		A1/13	-3,40		A1/13	-3,75
	A1/14	-3,08		A1/14	-2,03		A1/14	-3,35		A1/14	-3,68
X+	A1/15	-2,17	X+	A1/15	-1,43	X+	A1/20	-2,32	X+	A1/20	-2,53
X-	A1/24	-2,19	X-	A1/24	-1,46	X-	A1/27	-2,34	X-	A1/27	-2,58
Y+	A1/40	-2,23	Y+	A1/40	-1,50	Y+	A1/41	-2,28	Y+	A1/41	-2,46
Y-	A1/46	-2,10	Y-	A1/46	-1,36	Y-	A1/43	-2,37	Y-	A1/43	-2,61
486	A1/1	-3,18	487	A1/1	-2,48	488	A1/1	-2,35	489	A1/1	-2,38
	A1/2	-3,09		A1/2	-2,40		A1/2	-2,27		A1/2	-2,30
	A1/3	-3,17		A1/3	-2,48		A1/3	-2,35		A1/3	-2,38
	A1/4	-3,09		A1/4	-2,40		A1/4	-2,27		A1/4	-2,30
	A1/5	-3,04		A1/5	-2,36		A1/5	-2,24		A1/5	-2,28
	A1/6	-3,17		A1/6	-2,48		A1/6	-2,35		A1/6	-2,38
	A1/7	-3,09		A1/7	-2,39		A1/7	-2,27		A1/7	-2,30
	A1/8	-3,04		A1/8	-2,36		A1/8	-2,24		A1/8	-2,27
	A1/9	-3,18		A1/9	-2,48		A1/9	-2,35		A1/9	-2,38
	A1/10	-3,10		A1/10	-2,40		A1/10	-2,27		A1/10	-2,30
	A1/11	-3,05		A1/11	-2,36		A1/11	-2,24		A1/11	-2,27
	A1/12	-3,18		A1/12	-2,48		A1/12	-2,35		A1/12	-2,38
	A1/13	-3,10		A1/13	-2,40		A1/13	-2,27		A1/13	-2,30
	A1/14	-3,05		A1/14	-2,36		A1/14	-2,25		A1/14	-2,28
X+	A1/21	-2,07	X+	A1/20	-1,63	X+	A1/20	-1,55	X+	A1/20	-1,58
X-	A1/30	-2,15	X-	A1/27	-1,61	X-	A1/27	-1,55	X-	A1/27	-1,57
Y+	A1/40	-2,08	Y+	A1/34	-1,61	Y+	A1/34	-1,54	Y+	A1/34	-1,57
Y-	A1/46	-2,15	Y-	A1/36	-1,63	Y-	A1/36	-1,55	Y-	A1/36	-1,58
490	A1/1	-1,84	491	A1/1	-2,78	492	A1/1	-2,27	493	A1/1	-2,38
	A1/2	-1,78		A1/2	-2,70		A1/2	-2,21		A1/2	-2,29
	A1/3	-1,84		A1/3	-2,78		A1/3	-2,27		A1/3	-2,38
	A1/4	-1,78		A1/4	-2,70		A1/4	-2,21		A1/4	-2,29
	A1/5	-1,76		A1/5	-2,67		A1/5	-2,17		A1/5	-2,27

RISULTANTI SOLLECITAZIONI NODI PLATEE - SLU

Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)
		A1/6	-1,84			A1/6	-2,78			A1/6	-2,27			A1/6	-2,38
		A1/7	-1,78			A1/7	-2,70			A1/7	-2,21			A1/7	-2,29
		A1/8	-1,75			A1/8	-2,66			A1/8	-2,17			A1/8	-2,27
		A1/9	-1,84			A1/9	-2,78			A1/9	-2,26			A1/9	-2,38
		A1/10	-1,78			A1/10	-2,70			A1/10	-2,21			A1/10	-2,29
		A1/11	-1,76			A1/11	-2,66			A1/11	-2,17			A1/11	-2,27
		A1/12	-1,84			A1/12	-2,78			A1/12	-2,27			A1/12	-2,38
		A1/13	-1,78			A1/13	-2,70			A1/13	-2,21			A1/13	-2,29
		A1/14	-1,76			A1/14	-2,66			A1/14	-2,17			A1/14	-2,27
	X+	A1/20	-1,21		X+	A1/18	-1,86		X+	A1/20	-1,51		X+	A1/20	-1,58
	X-	A1/27	-1,21		X-	A1/25	-1,84		X-	A1/27	-1,49		X-	A1/27	-1,57
	Y+	A1/34	-1,20		Y+	A1/34	-1,85		Y+	A1/34	-1,50		Y+	A1/34	-1,57
	Y-	A1/36	-1,22		Y-	A1/36	-1,84		Y-	A1/36	-1,51		Y-	A1/36	-1,58
494		A1/1	-2,37	495		A1/1	-3,15	496		A1/1	-2,64	497		A1/1	-2,56
		A1/2	-2,32			A1/2	-3,07			A1/2	-2,56			A1/2	-2,48
		A1/3	-2,37			A1/3	-3,15			A1/3	-2,64			A1/3	-2,56
		A1/4	-2,32			A1/4	-3,07			A1/4	-2,56			A1/4	-2,48
		A1/5	-2,28			A1/5	-3,03			A1/5	-2,53			A1/5	-2,45
		A1/6	-2,37			A1/6	-3,15			A1/6	-2,64			A1/6	-2,56
		A1/7	-2,32			A1/7	-3,08			A1/7	-2,56			A1/7	-2,48
		A1/8	-2,28			A1/8	-3,03			A1/8	-2,53			A1/8	-2,45
		A1/9	-2,37			A1/9	-3,15			A1/9	-2,64			A1/9	-2,56
		A1/10	-2,32			A1/10	-3,07			A1/10	-2,56			A1/10	-2,48
		A1/11	-2,27			A1/11	-3,02			A1/11	-2,53			A1/11	-2,45
		A1/12	-2,37			A1/12	-3,15			A1/12	-2,64			A1/12	-2,57
		A1/13	-2,32			A1/13	-3,07			A1/13	-2,56			A1/13	-2,48
		A1/14	-2,27			A1/14	-3,02			A1/14	-2,53			A1/14	-2,45
	X+	A1/18	-1,59		X+	A1/18	-2,12		X+	A1/18	-1,76		X+	A1/20	-1,69
	X-	A1/25	-1,56		X-	A1/25	-2,08		X-	A1/25	-1,75		X-	A1/27	-1,71
	Y+	A1/34	-1,60		Y+	A1/34	-2,13		Y+	A1/34	-1,77		Y+	A1/41	-1,68
	Y-	A1/36	-1,55		Y-	A1/36	-2,07		Y-	A1/36	-1,75		Y-	A1/43	-1,71
498		A1/1	-2,53	499		A1/1	-2,90	500		A1/1	-2,82	501		A1/1	-2,78
		A1/2	-2,45			A1/2	-2,82			A1/2	-2,74			A1/2	-2,70
		A1/3	-2,53			A1/3	-2,90			A1/3	-2,82			A1/3	-2,77
		A1/4	-2,45			A1/4	-2,82			A1/4	-2,74			A1/4	-2,69
		A1/5	-2,42			A1/5	-2,78			A1/5	-2,70			A1/5	-2,65
		A1/6	-2,53			A1/6	-2,90			A1/6	-2,82			A1/6	-2,77
		A1/7	-2,44			A1/7	-2,82			A1/7	-2,74			A1/7	-2,69
		A1/8	-2,42			A1/8	-2,78			A1/8	-2,71			A1/8	-2,65
		A1/9	-2,53			A1/9	-2,90			A1/9	-2,82			A1/9	-2,78
		A1/10	-2,45			A1/10	-2,82			A1/10	-2,74			A1/10	-2,70
		A1/11	-2,42			A1/11	-2,78			A1/11	-2,70			A1/11	-2,66
		A1/12	-2,53			A1/12	-2,89			A1/12	-2,82			A1/12	-2,78
		A1/13	-2,45			A1/13	-2,81			A1/13	-2,74			A1/13	-2,70
		A1/14	-2,42			A1/14	-2,77			A1/14	-2,70			A1/14	-2,66
	X+	A1/20	-1,68		X+	A1/15	-1,94		X+	A1/15	-1,88		X+	A1/21	-1,80
	X-	A1/27	-1,69		X-	A1/24	-1,93		X-	A1/24	-1,88		X-	A1/30	-1,88
	Y+	A1/41	-1,67		Y+	A1/31	-1,96		Y+	A1/40	-1,89		Y+	A1/40	-1,82
	Y-	A1/43	-1,69		Y-	A1/37	-1,90		Y-	A1/46	-1,87		Y-	A1/46	-1,86
502		A1/1	-2,52	503		A1/1	-3,16	504		A1/1	-2,11	505		A1/1	-2,55
		A1/2	-2,45			A1/2	-3,09			A1/2	-2,05			A1/2	-2,49
		A1/3	-2,52			A1/3	-3,16			A1/3	-2,11			A1/3	-2,55
		A1/4	-2,45			A1/4	-3,09			A1/4	-2,05			A1/4	-2,49
		A1/5	-2,41			A1/5	-3,03			A1/5	-2,02			A1/5	-2,45
		A1/6	-2,51			A1/6	-3,16			A1/6	-2,11			A1/6	-2,55
		A1/7	-2,44			A1/7	-3,09			A1/7	-2,04			A1/7	-2,49
		A1/8	-2,41			A1/8	-3,03			A1/8	-2,02			A1/8	-2,45
		A1/9	-2,52			A1/9	-3,17			A1/9	-2,11			A1/9	-2,55
		A1/10	-2,45			A1/10	-3,09			A1/10	-2,05			A1/10	-2,49
		A1/11	-2,41			A1/11	-3,03			A1/11	-2,02			A1/11	-2,45
		A1/12	-2,52			A1/12	-3,17			A1/12	-2,11			A1/12	-2,55
		A1/13	-2,45			A1/13	-3,09			A1/13	-2,05			A1/13	-2,49
		A1/14	-2,41			A1/14	-3,04			A1/14	-2,03			A1/14	-2,45
	X+	A1/20	-1,66		X+	A1/20	-2,07		X+	A1/20	-1,41		X+	A1/21	-1,70
	X-	A1/27	-1,68		X-	A1/27	-2,12		X-	A1/27	-1,42		X-	A1/30	-1,71
	Y+	A1/41	-1,66		Y+	A1/41	-2,07		Y+	A1/41	-1,39		Y+	A1/40	-1,71
	Y-	A1/43	-1,69		Y-	A1/43	-2,12		Y-	A1/43	-1,43		Y-	A1/46	-1,71
506		A1/1	-3,44	507		A1/1	-3,16	508		A1/1	-2,23	509		A1/1	-3,18
		A1/2	-3,37			A1/2	-3,08			A1/2	-2,15			A1/2	-3,08
		A1/3	-3,44			A1/3	-3,16			A1/3	-2,23			A1/3	-3,18
		A1/4	-3,37			A1/4	-3,08			A1/4	-2,15			A1/4	-3,08
		A1/5	-3,30			A1/5	-3,04			A1/5	-2,13			A1/5	-3,04
		A1/6	-3,44			A1/6	-3,17			A1/6	-2,23			A1/6	-3,18
		A1/7	-3,37			A1/7	-3,09			A1/7	-2,14			A1/7	-3,08
		A1/8	-3,32			A1/8	-3,05			A1/8	-2,13			A1/8	-3,04
		A1/9	-3,44			A1/9	-3,16			A1/9	-2,23			A1/9	-3,18
		A1/10	-3,37			A1/10	-3,08			A1/10	-2,15			A1/10	-3,08
		A1/11	-3,30			A1/11	-3,04			A1/11	-2,13			A1/11	-3,04

RISULTANTI SOLLECITAZIONI NODI PLATEE - SLU

Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)
		A1/12	-3,43			A1/12	-3,16			A1/12	-2,23			A1/12	-3,18
		A1/13	-3,36			A1/13	-3,08			A1/13	-2,15			A1/13	-3,08
		A1/14	-3,29			A1/14	-3,03			A1/14	-2,13			A1/14	-3,05
	X+	A1/15	-2,30		X+	A1/15	-2,12		X+	A1/20	-1,48		X+	A1/20	-2,12
	X-	A1/24	-2,31		X-	A1/24	-2,12		X-	A1/27	-1,48		X-	A1/27	-2,11
	Y+	A1/40	-2,35		Y+	A1/40	-2,15		Y+	A1/34	-1,47		Y+	A1/34	-2,09
	Y-	A1/46	-2,24		Y-	A1/46	-2,07		Y-	A1/36	-1,49		Y-	A1/36	-2,13
510		A1/1	-2,56	511		A1/1	-2,13	512		A1/1	-2,46	513		A1/1	-1,94
		A1/2	-2,47			A1/2	-2,04			A1/2	-2,37			A1/2	-1,85
		A1/3	-2,56			A1/3	-2,13			A1/3	-2,46			A1/3	-1,94
		A1/4	-2,47			A1/4	-2,04			A1/4	-2,38			A1/4	-1,85
		A1/5	-2,45			A1/5	-2,03			A1/5	-2,35			A1/5	-1,84
		A1/6	-2,56			A1/6	-2,13			A1/6	-2,46			A1/6	-1,94
		A1/7	-2,47			A1/7	-2,04			A1/7	-2,37			A1/7	-1,85
		A1/8	-2,45			A1/8	-2,03			A1/8	-2,34			A1/8	-1,84
		A1/9	-2,56			A1/9	-2,13			A1/9	-2,46			A1/9	-1,94
		A1/10	-2,47			A1/10	-2,04			A1/10	-2,37			A1/10	-1,85
		A1/11	-2,45			A1/11	-2,03			A1/11	-2,35			A1/11	-1,84
		A1/12	-2,56			A1/12	-2,13			A1/12	-2,46			A1/12	-1,94
		A1/13	-2,47			A1/13	-2,04			A1/13	-2,38			A1/13	-1,85
		A1/14	-2,45			A1/14	-2,03			A1/14	-2,35			A1/14	-1,84
	X+	A1/20	-1,71		X+	A1/21	-1,40		X+	A1/20	-1,64		X+	A1/21	-1,27
	X-	A1/27	-1,72		X-	A1/30	-1,42		X-	A1/27	-1,61		X-	A1/30	-1,28
	Y+	A1/41	-1,69		Y+	A1/40	-1,41		Y+	A1/34	-1,61		Y+	A1/40	-1,27
	Y-	A1/43	-1,73		Y-	A1/46	-1,42		Y-	A1/36	-1,64		Y-	A1/46	-1,28
514		A1/1	-1,86	515		A1/1	-1,80	516		A1/1	-1,66	517		A1/1	-1,65
		A1/2	-1,77			A1/2	-1,71			A1/2	-1,57			A1/2	-1,55
		A1/3	-1,86			A1/3	-1,80			A1/3	-1,66			A1/3	-1,64
		A1/4	-1,77			A1/4	-1,71			A1/4	-1,57			A1/4	-1,55
		A1/5	-1,77			A1/5	-1,71			A1/5	-1,57			A1/5	-1,56
		A1/6	-1,86			A1/6	-1,80			A1/6	-1,66			A1/6	-1,65
		A1/7	-1,77			A1/7	-1,71			A1/7	-1,57			A1/7	-1,55
		A1/8	-1,77			A1/8	-1,71			A1/8	-1,57			A1/8	-1,56
		A1/9	-1,87			A1/9	-1,80			A1/9	-1,66			A1/9	-1,65
		A1/10	-1,78			A1/10	-1,71			A1/10	-1,58			A1/10	-1,56
		A1/11	-1,78			A1/11	-1,72			A1/11	-1,58			A1/11	-1,57
		A1/12	-1,86			A1/12	-1,80			A1/12	-1,66			A1/12	-1,65
		A1/13	-1,77			A1/13	-1,71			A1/13	-1,57			A1/13	-1,55
		A1/14	-1,77			A1/14	-1,71			A1/14	-1,58			A1/14	-1,56
	X+	A1/21	-1,22		X+	A1/21	-1,17		X+	A1/21	-1,07		X+	A1/21	-1,06
	X-	A1/30	-1,25		X-	A1/30	-1,21		X-	A1/30	-1,12		X-	A1/30	-1,12
	Y+	A1/40	-1,23		Y+	A1/40	-1,19		Y+	A1/40	-1,10		Y+	A1/40	-1,09
	Y-	A1/46	-1,24		Y-	A1/46	-1,20		Y-	A1/46	-1,11		Y-	A1/46	-1,10
518		A1/1	-3,77	519		A1/1	-2,23	520		A1/1	-2,97	521		A1/1	-1,69
		A1/2	-3,67			A1/2	-2,14			A1/2	-2,88			A1/2	-1,61
		A1/3	-3,77			A1/3	-2,23			A1/3	-2,97			A1/3	-1,69
		A1/4	-3,67			A1/4	-2,14			A1/4	-2,88			A1/4	-1,60
		A1/5	-3,61			A1/5	-2,13			A1/5	-2,85			A1/5	-1,60
		A1/6	-3,76			A1/6	-2,23			A1/6	-2,97			A1/6	-1,69
		A1/7	-3,66			A1/7	-2,14			A1/7	-2,88			A1/7	-1,60
		A1/8	-3,60			A1/8	-2,13			A1/8	-2,85			A1/8	-1,60
		A1/9	-3,76			A1/9	-2,23			A1/9	-2,97			A1/9	-1,69
		A1/10	-3,67			A1/10	-2,14			A1/10	-2,88			A1/10	-1,61
		A1/11	-3,60			A1/11	-2,13			A1/11	-2,85			A1/11	-1,61
		A1/12	-3,77			A1/12	-2,23			A1/12	-2,97			A1/12	-1,70
		A1/13	-3,67			A1/13	-2,14			A1/13	-2,88			A1/13	-1,61
		A1/14	-3,61			A1/14	-2,13			A1/14	-2,85			A1/14	-1,62
	X+	A1/20	-2,53		X+	A1/15	-1,47		X+	A1/15	-1,98		X+	A1/20	-1,11
	X-	A1/27	-2,46		X-	A1/24	-1,49		X-	A1/24	-1,99		X-	A1/27	-1,15
	Y+	A1/34	-2,46		Y+	A1/40	-1,49		Y+	A1/40	-1,99		Y+	A1/41	-1,09
	Y-	A1/36	-2,53		Y-	A1/46	-1,48		Y-	A1/46	-1,98		Y-	A1/43	-1,16
522		A1/1	-1,65	523		A1/1	-2,14	524		A1/1	-1,99	525		A1/1	-3,17
		A1/2	-1,56			A1/2	-2,06			A1/2	-1,90			A1/2	-3,10
		A1/3	-1,65			A1/3	-2,14			A1/3	-1,99			A1/3	-3,19
		A1/4	-1,56			A1/4	-2,06			A1/4	-1,90			A1/4	-3,11
		A1/5	-1,56			A1/5	-2,05			A1/5	-1,90			A1/5	-3,08
		A1/6	-1,65			A1/6	-2,12			A1/6	-1,98			A1/6	-3,14
		A1/7	-1,56			A1/7	-2,04			A1/7	-1,89			A1/7	-3,06
		A1/8	-1,56			A1/8	-2,02			A1/8	-1,89			A1/8	-3,00
		A1/9	-1,66			A1/9	-2,14			A1/9	-1,99			A1/9	-3,16
		A1/10	-1,56			A1/10	-2,05			A1/10	-1,90			A1/10	-3,08
		A1/11	-1,57			A1/11	-2,04			A1/11	-1,90			A1/11	-3,04
		A1/12	-1,65			A1/12	-2,16			A1/12	-2,00			A1/12	-3,21
		A1/13	-1,56			A1/13	-2,07			A1/13	-1,91			A1/13	-3,13
		A1/14	-1,57			A1/14	-2,07			A1/14	-1,91			A1/14	-3,12
	X+	A1/21	-1,06		X+	A1/20	-1,50		X+	A1/20	-1,34		X+	A1/20	-2,41
	X-	A1/30	-1,13		X-	A1/27	-1,46		X-	A1/27	-1,35		X-	A1/27	-2,13
	Y+	A1/40	-1,09		Y+	A1/34	-1,34		Y+	A1/41	-1,28		Y+	A1/34	-1,98

RISULTANTI SOLLECITAZIONI NODI PLATEE - SLU

Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)
	Y-	A1/46	-1,12		Y-	A1/36	-1,56		Y-	A1/43	-1,38		Y-	A1/36	-2,50
526		A1/1	-2,78	527		A1/1	-1,88	528		A1/1	-1,60	529		A1/1	-1,60
		A1/2	-2,70			A1/2	-1,79			A1/2	-1,51			A1/2	-1,51
		A1/3	-2,79			A1/3	-1,88			A1/3	-1,60			A1/3	-1,60
		A1/4	-2,71			A1/4	-1,79			A1/4	-1,51			A1/4	-1,51
		A1/5	-2,69			A1/5	-1,79			A1/5	-1,51			A1/5	-1,51
		A1/6	-2,76			A1/6	-1,88			A1/6	-1,60			A1/6	-1,60
		A1/7	-2,68			A1/7	-1,79			A1/7	-1,51			A1/7	-1,51
		A1/8	-2,65			A1/8	-1,80			A1/8	-1,52			A1/8	-1,52
		A1/9	-2,77			A1/9	-1,88			A1/9	-1,60			A1/9	-1,61
		A1/10	-2,69			A1/10	-1,80			A1/10	-1,51			A1/10	-1,51
		A1/11	-2,67			A1/11	-1,80			A1/11	-1,52			A1/11	-1,52
		A1/12	-2,80			A1/12	-1,88			A1/12	-1,60			A1/12	-1,60
		A1/13	-2,72			A1/13	-1,79			A1/13	-1,51			A1/13	-1,51
		A1/14	-2,71			A1/14	-1,80			A1/14	-1,52			A1/14	-1,52
	X+	A1/20	-2,03		X+	A1/21	-1,24		X+	A1/21	-1,02		X+	A1/21	-1,02
	X-	A1/27	-1,85		X-	A1/30	-1,27		X-	A1/30	-1,10		X-	A1/30	-1,09
	Y+	A1/34	-1,82		Y+	A1/40	-1,26		Y+	A1/40	-1,07		Y+	A1/40	-1,07
	Y-	A1/36	-2,05		Y-	A1/46	-1,26		Y-	A1/46	-1,07		Y-	A1/46	-1,07
530		A1/1	-3,00	531		A1/1	-3,57	532		A1/1	-2,54	533		A1/1	-4,42
		A1/2	-2,94			A1/2	-3,51			A1/2	-2,46			A1/2	-4,36
		A1/3	-3,02			A1/3	-3,60			A1/3	-2,54			A1/3	-4,45
		A1/4	-2,96			A1/4	-3,53			A1/4	-2,46			A1/4	-4,39
		A1/5	-2,94			A1/5	-3,50			A1/5	-2,45			A1/5	-4,34
		A1/6	-3,00			A1/6	-3,55			A1/6	-2,54			A1/6	-4,36
		A1/7	-2,94			A1/7	-3,49			A1/7	-2,46			A1/7	-4,29
		A1/8	-2,91			A1/8	-3,43			A1/8	-2,44			A1/8	-4,19
		A1/9	-2,99			A1/9	-3,55			A1/9	-2,53			A1/9	-4,39
		A1/10	-2,93			A1/10	-3,49			A1/10	-2,45			A1/10	-4,33
		A1/11	-2,89			A1/11	-3,43			A1/11	-2,43			A1/11	-4,24
		A1/12	-3,00			A1/12	-3,60			A1/12	-2,54			A1/12	-4,49
		A1/13	-2,94			A1/13	-3,53			A1/13	-2,46			A1/13	-4,42
		A1/14	-2,92			A1/14	-3,51			A1/14	-2,44			A1/14	-4,40
	X+	A1/18	-2,25		X+	A1/20	-2,77		X+	A1/18	-1,79		X+	A1/20	-3,58
	X-	A1/25	-1,92		X-	A1/27	-2,32		X-	A1/25	-1,66		X-	A1/27	-2,91
	Y+	A1/34	-2,15		Y+	A1/34	-2,41		Y+	A1/34	-1,75		Y+	A1/34	-2,77
	Y-	A1/36	-2,13		Y-	A1/36	-2,72		Y-	A1/36	-1,74		Y-	A1/36	-3,67
534		A1/1	-3,63	535		A1/1	-2,32	536		A1/1	-1,62	537		A1/1	-1,84
		A1/2	-3,54			A1/2	-2,24			A1/2	-1,53			A1/2	-1,75
		A1/3	-3,63			A1/3	-2,32			A1/3	-1,62			A1/3	-1,84
		A1/4	-3,53			A1/4	-2,24			A1/4	-1,53			A1/4	-1,75
		A1/5	-3,48			A1/5	-2,21			A1/5	-1,53			A1/5	-1,75
		A1/6	-3,63			A1/6	-2,32			A1/6	-1,62			A1/6	-1,84
		A1/7	-3,54			A1/7	-2,24			A1/7	-1,53			A1/7	-1,75
		A1/8	-3,49			A1/8	-2,22			A1/8	-1,54			A1/8	-1,75
		A1/9	-3,63			A1/9	-2,32			A1/9	-1,63			A1/9	-1,84
		A1/10	-3,54			A1/10	-2,24			A1/10	-1,54			A1/10	-1,75
		A1/11	-3,48			A1/11	-2,22			A1/11	-1,55			A1/11	-1,75
		A1/12	-3,62			A1/12	-2,31			A1/12	-1,62			A1/12	-1,84
		A1/13	-3,53			A1/13	-2,23			A1/13	-1,53			A1/13	-1,75
		A1/14	-3,47			A1/14	-2,21			A1/14	-1,54			A1/14	-1,75
	X+	A1/15	-2,42		X+	A1/15	-1,53		X+	A1/21	-1,04		X+	A1/21	-1,19
	X-	A1/24	-2,44		X-	A1/24	-1,56		X-	A1/30	-1,11		X-	A1/30	-1,24
	Y+	A1/40	-2,47		Y+	A1/40	-1,56		Y+	A1/40	-1,08		Y+	A1/40	-1,22
	Y-	A1/46	-2,37		Y-	A1/46	-1,53		Y-	A1/46	-1,09		Y-	A1/46	-1,23
538		A1/1	-1,80	539		A1/1	-1,57	540		A1/1	-1,65	541		A1/1	-1,64
		A1/2	-1,71			A1/2	-1,49			A1/2	-1,55			A1/2	-1,55
		A1/3	-1,80			A1/3	-1,57			A1/3	-1,64			A1/3	-1,63
		A1/4	-1,71			A1/4	-1,48			A1/4	-1,55			A1/4	-1,55
		A1/5	-1,71			A1/5	-1,49			A1/5	-1,56			A1/5	-1,55
		A1/6	-1,80			A1/6	-1,57			A1/6	-1,65			A1/6	-1,64
		A1/7	-1,71			A1/7	-1,49			A1/7	-1,56			A1/7	-1,56
		A1/8	-1,71			A1/8	-1,49			A1/8	-1,56			A1/8	-1,56
		A1/9	-1,80			A1/9	-1,57			A1/9	-1,65			A1/9	-1,64
		A1/10	-1,72			A1/10	-1,49			A1/10	-1,56			A1/10	-1,55
		A1/11	-1,71			A1/11	-1,50			A1/11	-1,57			A1/11	-1,56
		A1/12	-1,80			A1/12	-1,57			A1/12	-1,64			A1/12	-1,63
		A1/13	-1,71			A1/13	-1,49			A1/13	-1,55			A1/13	-1,55
		A1/14	-1,71			A1/14	-1,49			A1/14	-1,56			A1/14	-1,55
	X+	A1/15	-1,17		X+	A1/15	-1,01		X+	A1/15	-1,06		X+	A1/15	-1,07
	X-	A1/24	-1,21		X-	A1/24	-1,07		X-	A1/24	-1,13		X-	A1/24	-1,12
	Y+	A1/40	-1,20		Y+	A1/40	-1,05		Y+	A1/40	-1,11		Y+	A1/40	-1,13
	Y-	A1/46	-1,19		Y-	A1/46	-1,04		Y-	A1/46	-1,09		Y-	A1/46	-1,06
542		A1/1	-1,99	543		A1/1	-2,11	544		A1/1	-2,79	545		A1/1	-3,27
		A1/2	-1,90			A1/2	-2,03			A1/2	-2,71			A1/2	-3,21
		A1/3	-1,99			A1/3	-2,11			A1/3	-2,80			A1/3	-3,29
		A1/4	-1,90			A1/4	-2,03			A1/4	-2,72			A1/4	-3,23

RISULTANTI SOLLECITAZIONI NODI PLATEE - SLU

Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)
		A1/5	-1,90			A1/5	-2,02			A1/5	-2,71			A1/5	-3,21
		A1/6	-2,00			A1/6	-2,12			A1/6	-2,81			A1/6	-3,29
		A1/7	-1,91			A1/7	-2,04			A1/7	-2,73			A1/7	-3,23
		A1/8	-1,91			A1/8	-2,04			A1/8	-2,72			A1/8	-3,21
		A1/9	-1,99			A1/9	-2,11			A1/9	-2,78			A1/9	-3,25
		A1/10	-1,90			A1/10	-2,02			A1/10	-2,70			A1/10	-3,19
		A1/11	-1,90			A1/11	-2,01			A1/11	-2,68			A1/11	-3,14
		A1/12	-1,99			A1/12	-2,09			A1/12	-2,78			A1/12	-3,25
		A1/13	-1,90			A1/13	-2,01			A1/13	-2,69			A1/13	-3,19
		A1/14	-1,89			A1/14	-1,99			A1/14	-2,66			A1/14	-3,14
	X+	A1/15	-1,35		X+	A1/15	-1,48		X+	A1/15	-2,03		X+	A1/18	-2,52
	X-	A1/24	-1,35		X-	A1/24	-1,42		X-	A1/24	-1,84		X-	A1/25	-2,09
	Y+	A1/40	-1,39		Y+	A1/31	-1,54		Y+	A1/31	-2,05		Y+	A1/34	-2,49
	Y-	A1/46	-1,28		Y-	A1/37	-1,31		Y-	A1/37	-1,80		Y-	A1/36	-2,15
546		A1/1	-4,40	547		A1/1	-3,15	548		A1/1	-2,56	549		A1/1	-1,89
		A1/2	-4,34			A1/2	-3,08			A1/2	-2,53			A1/2	-1,86
		A1/3	-4,44			A1/3	-3,17			A1/3	-2,55			A1/3	-1,89
		A1/4	-4,37			A1/4	-3,09			A1/4	-2,51			A1/4	-1,85
		A1/5	-4,33			A1/5	-3,07			A1/5	-2,46			A1/5	-1,82
		A1/6	-4,47			A1/6	-3,19			A1/6	-2,59			A1/6	-1,91
		A1/7	-4,40			A1/7	-3,11			A1/7	-2,56			A1/7	-1,87
		A1/8	-4,38			A1/8	-3,10			A1/8	-2,54			A1/8	-1,85
		A1/9	-4,37			A1/9	-3,14			A1/9	-2,58			A1/9	-1,90
		A1/10	-4,30			A1/10	-3,06			A1/10	-2,54			A1/10	-1,86
		A1/11	-4,21			A1/11	-3,02			A1/11	-2,51			A1/11	-1,84
		A1/12	-4,34			A1/12	-3,12			A1/12	-2,53			A1/12	-1,88
		A1/13	-4,27			A1/13	-3,04			A1/13	-2,50			A1/13	-1,84
		A1/14	-4,16			A1/14	-2,98			A1/14	-2,44			A1/14	-1,80
	X+	A1/15	-3,52		X+	A1/15	-2,38		X+	A1/15	-1,67		X+	A1/15	-1,24
	X-	A1/24	-2,81		X-	A1/24	-2,07		X-	A1/24	-1,98		X-	A1/24	-1,39
	Y+	A1/31	-3,61		Y+	A1/31	-2,46		Y+	A1/40	-2,04		Y+	A1/40	-1,42
	Y-	A1/37	-2,64		Y-	A1/37	-1,92		Y-	A1/46	-1,56		Y-	A1/46	-1,19
550		A1/1	-1,89	551		A1/1	-2,28	552		A1/1	-1,78	553		A1/1	-1,71
		A1/2	-1,85			A1/2	-2,23			A1/2	-1,74			A1/2	-1,67
		A1/3	-1,88			A1/3	-2,27			A1/3	-1,78			A1/3	-1,71
		A1/4	-1,85			A1/4	-2,23			A1/4	-1,74			A1/4	-1,67
		A1/5	-1,81			A1/5	-2,18			A1/5	-1,71			A1/5	-1,64
		A1/6	-1,90			A1/6	-2,28			A1/6	-1,78			A1/6	-1,71
		A1/7	-1,86			A1/7	-2,24			A1/7	-1,75			A1/7	-1,68
		A1/8	-1,83			A1/8	-2,20			A1/8	-1,72			A1/8	-1,65
		A1/9	-1,89			A1/9	-2,28			A1/9	-1,78			A1/9	-1,71
		A1/10	-1,86			A1/10	-2,24			A1/10	-1,75			A1/10	-1,67
		A1/11	-1,83			A1/11	-2,20			A1/11	-1,72			A1/11	-1,64
		A1/12	-1,88			A1/12	-2,27			A1/12	-1,78			A1/12	-1,71
		A1/13	-1,84			A1/13	-2,23			A1/13	-1,74			A1/13	-1,67
		A1/14	-1,81			A1/14	-2,18			A1/14	-1,71			A1/14	-1,64
	X+	A1/15	-1,23		X+	A1/15	-1,49		X+	A1/15	-1,17		X+	A1/15	-1,14
	X-	A1/24	-1,33		X-	A1/24	-1,58		X-	A1/24	-1,22		X-	A1/24	-1,15
	Y+	A1/40	-1,34		Y+	A1/40	-1,58		Y+	A1/40	-1,22		Y+	A1/40	-1,16
	Y-	A1/46	-1,22		Y-	A1/46	-1,48		Y-	A1/46	-1,17		Y-	A1/46	-1,12
554		A1/1	-1,90	555		A1/1	-1,84	556		A1/1	-3,10	557		A1/1	-1,57
		A1/2	-1,86			A1/2	-1,80			A1/2	-3,04			A1/2	-1,53
		A1/3	-1,90			A1/3	-1,84			A1/3	-3,10			A1/3	-1,57
		A1/4	-1,86			A1/4	-1,81			A1/4	-3,04			A1/4	-1,53
		A1/5	-1,82			A1/5	-1,77			A1/5	-2,98			A1/5	-1,51
		A1/6	-1,90			A1/6	-1,84			A1/6	-3,10			A1/6	-1,57
		A1/7	-1,86			A1/7	-1,81			A1/7	-3,05			A1/7	-1,54
		A1/8	-1,83			A1/8	-1,78			A1/8	-2,99			A1/8	-1,51
		A1/9	-1,89			A1/9	-1,84			A1/9	-3,09			A1/9	-1,57
		A1/10	-1,86			A1/10	-1,80			A1/10	-3,04			A1/10	-1,53
		A1/11	-1,82			A1/11	-1,77			A1/11	-2,97			A1/11	-1,51
		A1/12	-1,89			A1/12	-1,84			A1/12	-3,09			A1/12	-1,57
		A1/13	-1,86			A1/13	-1,80			A1/13	-3,04			A1/13	-1,53
		A1/14	-1,82			A1/14	-1,76			A1/14	-2,97			A1/14	-1,50
	X+	A1/18	-1,27		X+	A1/18	-1,24		X+	A1/18	-2,09		X+	A1/18	-1,06
	X-	A1/25	-1,26		X-	A1/25	-1,22		X-	A1/25	-2,05		X-	A1/25	-1,04
	Y+	A1/34	-1,29		Y+	A1/34	-1,25		Y+	A1/34	-2,11		Y+	A1/34	-1,07
	Y-	A1/36	-1,24		Y-	A1/36	-1,20		Y-	A1/36	-2,01		Y-	A1/36	-1,02
558		A1/1	-1,60	559		A1/1	-1,87	560		A1/1	-1,28	561		A1/1	-2,11
		A1/2	-1,57			A1/2	-1,84			A1/2	-1,24			A1/2	-2,06
		A1/3	-1,60			A1/3	-1,87			A1/3	-1,28			A1/3	-2,10
		A1/4	-1,57			A1/4	-1,84			A1/4	-1,24			A1/4	-2,06
		A1/5	-1,54			A1/5	-1,80			A1/5	-1,22			A1/5	-2,02
		A1/6	-1,61			A1/6	-1,88			A1/6	-1,28			A1/6	-2,11
		A1/7	-1,57			A1/7	-1,85			A1/7	-1,24			A1/7	-2,07
		A1/8	-1,55			A1/8	-1,81			A1/8	-1,23			A1/8	-2,03
		A1/9	-1,60			A1/9	-1,87			A1/9	-1,28			A1/9	-2,11
		A1/10	-1,57			A1/10	-1,84			A1/10	-1,24			A1/10	-2,07

RISULTANTI SOLLECITAZIONI NODI PLATEE - SLU

Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)
		A1/11	-1,54			A1/11	-1,80			A1/11	-1,23			A1/11	-2,02
		A1/12	-1,60			A1/12	-1,87			A1/12	-1,28			A1/12	-2,10
		A1/13	-1,56			A1/13	-1,83			A1/13	-1,24			A1/13	-2,06
		A1/14	-1,53			A1/14	-1,79			A1/14	-1,22			A1/14	-2,01
	X+	A1/15	-1,08		X+	A1/15	-1,26		X+	A1/15	-0,85		X+	A1/15	-1,41
	X-	A1/24	-1,07		X-	A1/24	-1,26		X-	A1/24	-0,86		X-	A1/24	-1,42
	Y+	A1/31	-1,10		Y+	A1/40	-1,30		Y+	A1/40	-0,87		Y+	A1/40	-1,45
	Y-	A1/37	-1,04		Y-	A1/46	-1,20		Y-	A1/46	-0,83		Y-	A1/46	-1,35
562		A1/1	-0,94	563		A1/1	-0,77	564		A1/1	-0,77	565		A1/1	-0,99
		A1/2	-0,90			A1/2	-0,73			A1/2	-0,73			A1/2	-0,95
		A1/3	-0,94			A1/3	-0,77			A1/3	-0,77			A1/3	-0,99
		A1/4	-0,90			A1/4	-0,73			A1/4	-0,73			A1/4	-0,95
		A1/5	-0,89			A1/5	-0,73			A1/5	-0,73			A1/5	-0,94
		A1/6	-0,94			A1/6	-0,77			A1/6	-0,77			A1/6	-1,00
		A1/7	-0,90			A1/7	-0,73			A1/7	-0,73			A1/7	-0,96
		A1/8	-0,90			A1/8	-0,73			A1/8	-0,74			A1/8	-0,96
		A1/9	-0,94			A1/9	-0,77			A1/9	-0,77			A1/9	-0,99
		A1/10	-0,90			A1/10	-0,73			A1/10	-0,73			A1/10	-0,95
		A1/11	-0,90			A1/11	-0,73			A1/11	-0,73			A1/11	-0,94
		A1/12	-0,94			A1/12	-0,77			A1/12	-0,77			A1/12	-0,98
		A1/13	-0,90			A1/13	-0,73			A1/13	-0,73			A1/13	-0,94
		A1/14	-0,89			A1/14	-0,73			A1/14	-0,73			A1/14	-0,93
	X+	A1/15	-0,62		X+	A1/15	-0,50		X+	A1/15	-0,51		X+	A1/15	-0,69
	X-	A1/24	-0,63		X-	A1/24	-0,52		X-	A1/24	-0,52		X-	A1/24	-0,67
	Y+	A1/40	-0,63		Y+	A1/40	-0,51		Y+	A1/40	-0,53		Y+	A1/31	-0,73
	Y-	A1/46	-0,62		Y-	A1/46	-0,51		Y-	A1/46	-0,49		Y-	A1/37	-0,60
566		A1/1	-1,51	567		A1/1	-2,39	568		A1/1	-2,53	569		A1/1	-1,99
		A1/2	-1,48			A1/2	-2,36			A1/2	-2,50			A1/2	-1,95
		A1/3	-1,52			A1/3	-2,41			A1/3	-2,51			A1/3	-1,98
		A1/4	-1,48			A1/4	-2,38			A1/4	-2,47			A1/4	-1,94
		A1/5	-1,47			A1/5	-2,35			A1/5	-2,42			A1/5	-1,90
		A1/6	-1,53			A1/6	-2,43			A1/6	-2,50			A1/6	-1,97
		A1/7	-1,50			A1/7	-2,40			A1/7	-2,46			A1/7	-1,94
		A1/8	-1,49			A1/8	-2,39			A1/8	-2,40			A1/8	-1,90
		A1/9	-1,51			A1/9	-2,37			A1/9	-2,56			A1/9	-2,00
		A1/10	-1,47			A1/10	-2,34			A1/10	-2,53			A1/10	-1,97
		A1/11	-1,44			A1/11	-2,28			A1/11	-2,51			A1/11	-1,95
		A1/12	-1,49			A1/12	-2,34			A1/12	-2,57			A1/12	-2,01
		A1/13	-1,45			A1/13	-2,31			A1/13	-2,54			A1/13	-1,97
		A1/14	-1,42			A1/14	-2,24			A1/14	-2,52			A1/14	-1,96
	X+	A1/15	-1,15		X+	A1/15	-1,93		X+	A1/21	-1,57		X+	A1/21	-1,25
	X-	A1/24	-1,00		X-	A1/24	-1,54		X-	A1/30	-2,10		X-	A1/30	-1,54
	Y+	A1/31	-1,21		Y+	A1/31	-2,03		Y+	A1/40	-1,55		Y+	A1/40	-1,26
	Y-	A1/37	-0,89		Y-	A1/37	-1,36		Y-	A1/46	-2,11		Y-	A1/46	-1,54
570		A1/1	-1,95	571		A1/1	-2,04	572		A1/1	-2,48	573		A1/1	-2,09
		A1/2	-1,91			A1/2	-2,01			A1/2	-2,44			A1/2	-2,05
		A1/3	-1,94			A1/3	-2,04			A1/3	-2,48			A1/3	-2,08
		A1/4	-1,90			A1/4	-2,00			A1/4	-2,44			A1/4	-2,05
		A1/5	-1,87			A1/5	-1,96			A1/5	-2,39			A1/5	-2,00
		A1/6	-1,94			A1/6	-2,04			A1/6	-2,45			A1/6	-2,09
		A1/7	-1,90			A1/7	-2,00			A1/7	-2,41			A1/7	-2,05
		A1/8	-1,87			A1/8	-1,96			A1/8	-2,35			A1/8	-2,01
		A1/9	-1,96			A1/9	-2,05			A1/9	-2,48			A1/9	-2,10
		A1/10	-1,92			A1/10	-2,02			A1/10	-2,45			A1/10	-2,06
		A1/11	-1,90			A1/11	-1,99			A1/11	-2,41			A1/11	-2,03
		A1/12	-1,96			A1/12	-2,05			A1/12	-2,51			A1/12	-2,09
		A1/13	-1,92			A1/13	-2,01			A1/13	-2,47			A1/13	-2,06
		A1/14	-1,90			A1/14	-1,98			A1/14	-2,44			A1/14	-2,02
	X+	A1/21	-1,24		X+	A1/20	-1,31		X+	A1/21	-1,71		X+	A1/20	-1,34
	X-	A1/30	-1,44		X-	A1/27	-1,47		X-	A1/30	-1,79		X-	A1/27	-1,48
	Y+	A1/40	-1,27		Y+	A1/41	-1,35		Y+	A1/40	-1,49		Y+	A1/41	-1,40
	Y-	A1/46	-1,42		Y-	A1/43	-1,45		Y-	A1/46	-1,91		Y-	A1/43	-1,45
574		A1/1	-1,97	575		A1/1	-2,11	576		A1/1	-2,29	577		A1/1	-2,49
		A1/2	-1,93			A1/2	-2,07			A1/2	-2,25			A1/2	-2,45
		A1/3	-1,97			A1/3	-2,10			A1/3	-2,28			A1/3	-2,49
		A1/4	-1,93			A1/4	-2,07			A1/4	-2,25			A1/4	-2,45
		A1/5	-1,89			A1/5	-2,02			A1/5	-2,20			A1/5	-2,40
		A1/6	-1,97			A1/6	-2,12			A1/6	-2,27			A1/6	-2,48
		A1/7	-1,93			A1/7	-2,08			A1/7	-2,23			A1/7	-2,44
		A1/8	-1,90			A1/8	-2,05			A1/8	-2,18			A1/8	-2,38
		A1/9	-1,98			A1/9	-2,12			A1/9	-2,29			A1/9	-2,49
		A1/10	-1,94			A1/10	-2,08			A1/10	-2,25			A1/10	-2,45
		A1/11	-1,91			A1/11	-2,05			A1/11	-2,21			A1/11	-2,40
		A1/12	-1,97			A1/12	-2,10			A1/12	-2,30			A1/12	-2,50
		A1/13	-1,93			A1/13	-2,07			A1/13	-2,26			A1/13	-2,46
		A1/14	-1,90			A1/14	-2,03			A1/14	-2,23			A1/14	-2,42
	X+	A1/18	-1,27		X+	A1/18	-1,37		X+	A1/21	-1,56		X+	A1/21	-1,68
	X-	A1/25	-1,39		X-	A1/25	-1,51		X-	A1/30	-1,59		X-	A1/30	-1,70

RISULTANTI SOLLECITAZIONI NODI PLATEE - SLU

Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)
	Y+	A1/41	-1,36		Y+	A1/41	-1,50		Y+	A1/40	-1,43		Y+	A1/40	-1,59
	Y-	A1/43	-1,33		Y-	A1/43	-1,40		Y-	A1/46	-1,66		Y-	A1/46	-1,74
578		A1/1	-1,81	579		A1/1	-1,80	580		A1/1	-2,41	581		A1/1	-2,44
		A1/2	-1,78			A1/2	-1,76			A1/2	-2,36			A1/2	-2,39
		A1/3	-1,81			A1/3	-1,80			A1/3	-2,41			A1/3	-2,44
		A1/4	-1,78			A1/4	-1,76			A1/4	-2,36			A1/4	-2,40
		A1/5	-1,74			A1/5	-1,73			A1/5	-2,31			A1/5	-2,35
		A1/6	-1,81			A1/6	-1,80			A1/6	-2,40			A1/6	-2,43
		A1/7	-1,77			A1/7	-1,76			A1/7	-2,35			A1/7	-2,38
		A1/8	-1,74			A1/8	-1,72			A1/8	-2,30			A1/8	-2,32
		A1/9	-1,81			A1/9	-1,80			A1/9	-2,40			A1/9	-2,43
		A1/10	-1,78			A1/10	-1,76			A1/10	-2,35			A1/10	-2,38
		A1/11	-1,74			A1/11	-1,72			A1/11	-2,30			A1/11	-2,33
		A1/12	-1,82			A1/12	-1,80			A1/12	-2,41			A1/12	-2,44
		A1/13	-1,78			A1/13	-1,76			A1/13	-2,36			A1/13	-2,40
		A1/14	-1,75			A1/14	-1,73			A1/14	-2,32			A1/14	-2,35
	X+	A1/21	-1,22		X+	A1/21	-1,22		X+	A1/21	-1,65		X+	A1/21	-1,69
	X-	A1/30	-1,22		X-	A1/30	-1,19		X-	A1/30	-1,56		X-	A1/30	-1,57
	Y+	A1/31	-1,17		Y+	A1/31	-1,17		Y+	A1/31	-1,57		Y+	A1/31	-1,57
	Y-	A1/37	-1,24		Y-	A1/37	-1,23		Y-	A1/37	-1,65		Y-	A1/37	-1,69
582		A1/1	-2,08	583		A1/1	-2,07	584		A1/1	-3,16	585		A1/1	-2,08
		A1/2	-2,04			A1/2	-2,03			A1/2	-3,12			A1/2	-2,03
		A1/3	-2,09			A1/3	-2,08			A1/3	-3,17			A1/3	-2,08
		A1/4	-2,05			A1/4	-2,04			A1/4	-3,13			A1/4	-2,04
		A1/5	-2,01			A1/5	-2,00			A1/5	-3,08			A1/5	-2,01
		A1/6	-2,07			A1/6	-2,06			A1/6	-3,10			A1/6	-2,06
		A1/7	-2,03			A1/7	-2,02			A1/7	-3,06			A1/7	-2,01
		A1/8	-1,98			A1/8	-1,96			A1/8	-2,97			A1/8	-1,97
		A1/9	-2,07			A1/9	-2,07			A1/9	-3,15			A1/9	-2,07
		A1/10	-2,04			A1/10	-2,03			A1/10	-3,11			A1/10	-2,03
		A1/11	-1,99			A1/11	-1,98			A1/11	-3,05			A1/11	-2,00
		A1/12	-2,09			A1/12	-2,09			A1/12	-3,22			A1/12	-2,10
		A1/13	-2,05			A1/13	-2,05			A1/13	-3,18			A1/13	-2,05
		A1/14	-2,01			A1/14	-2,02			A1/14	-3,16			A1/14	-2,04
	X+	A1/21	-1,47		X+	A1/21	-1,49		X+	A1/20	-2,42		X+	A1/20	-1,52
	X-	A1/30	-1,34		X-	A1/30	-1,34		X-	A1/27	-2,20		X-	A1/27	-1,41
	Y+	A1/31	-1,32		Y+	A1/31	-1,27		Y+	A1/34	-1,77		Y+	A1/34	-1,27
	Y-	A1/37	-1,48		Y-	A1/37	-1,54		Y-	A1/36	-2,65		Y-	A1/36	-1,59
586		A1/1	-1,57	587		A1/1	-1,63	588		A1/1	-1,97	589		A1/1	-2,30
		A1/2	-1,52			A1/2	-1,59			A1/2	-1,92			A1/2	-2,26
		A1/3	-1,57			A1/3	-1,64			A1/3	-1,97			A1/3	-2,30
		A1/4	-1,52			A1/4	-1,59			A1/4	-1,93			A1/4	-2,26
		A1/5	-1,51			A1/5	-1,57			A1/5	-1,90			A1/5	-2,23
		A1/6	-1,56			A1/6	-1,64			A1/6	-1,97			A1/6	-2,31
		A1/7	-1,52			A1/7	-1,59			A1/7	-1,93			A1/7	-2,27
		A1/8	-1,50			A1/8	-1,58			A1/8	-1,90			A1/8	-2,23
		A1/9	-1,56			A1/9	-1,63			A1/9	-1,96			A1/9	-2,30
		A1/10	-1,52			A1/10	-1,59			A1/10	-1,92			A1/10	-2,26
		A1/11	-1,50			A1/11	-1,57			A1/11	-1,89			A1/11	-2,21
		A1/12	-1,57			A1/12	-1,63			A1/12	-1,96			A1/12	-2,29
		A1/13	-1,52			A1/13	-1,58			A1/13	-1,92			A1/13	-2,25
		A1/14	-1,51			A1/14	-1,56			A1/14	-1,88			A1/14	-2,20
	X+	A1/21	-1,08		X+	A1/15	-1,13		X+	A1/15	-1,36		X+	A1/15	-1,61
	X-	A1/30	-1,04		X-	A1/24	-1,09		X-	A1/24	-1,31		X-	A1/24	-1,53
	Y+	A1/31	-1,05		Y+	A1/31	-1,14		Y+	A1/31	-1,38		Y+	A1/31	-1,62
	Y-	A1/37	-1,08		Y-	A1/37	-1,07		Y-	A1/37	-1,28		Y-	A1/37	-1,51
590		A1/1	-2,56	591		A1/1	-2,42	592		A1/1	-2,68	593		A1/1	-2,34
		A1/2	-2,52			A1/2	-2,38			A1/2	-2,65			A1/2	-2,30
		A1/3	-2,57			A1/3	-2,44			A1/3	-2,70			A1/3	-2,34
		A1/4	-2,53			A1/4	-2,40			A1/4	-2,67			A1/4	-2,30
		A1/5	-2,48			A1/5	-2,36			A1/5	-2,64			A1/5	-2,25
		A1/6	-2,58			A1/6	-2,45			A1/6	-2,73			A1/6	-2,35
		A1/7	-2,53			A1/7	-2,41			A1/7	-2,69			A1/7	-2,31
		A1/8	-2,50			A1/8	-2,39			A1/8	-2,68			A1/8	-2,27
		A1/9	-2,56			A1/9	-2,41			A1/9	-2,66			A1/9	-2,34
		A1/10	-2,51			A1/10	-2,37			A1/10	-2,63			A1/10	-2,30
		A1/11	-2,46			A1/11	-2,33			A1/11	-2,57			A1/11	-2,25
		A1/12	-2,55			A1/12	-2,40			A1/12	-2,64			A1/12	-2,33
		A1/13	-2,51			A1/13	-2,36			A1/13	-2,60			A1/13	-2,29
		A1/14	-2,45			A1/14	-2,30			A1/14	-2,53			A1/14	-2,24
	X+	A1/15	-1,84		X+	A1/15	-1,84		X+	A1/15	-2,18		X+	A1/15	-1,57
	X-	A1/24	-1,69		X-	A1/24	-1,60		X-	A1/24	-1,76		X-	A1/24	-1,58
	Y+	A1/31	-1,86		Y+	A1/31	-1,88		Y+	A1/31	-2,27		Y+	A1/40	-1,62
	Y-	A1/37	-1,66		Y-	A1/37	-1,53		Y-	A1/37	-1,61		Y-	A1/46	-1,49
594		A1/1	-1,50	595		A1/1	-2,34	596		A1/1	-1,08	597		A1/1	-0,86
		A1/2	-1,46			A1/2	-2,29			A1/2	-1,04			A1/2	-0,82
		A1/3	-1,50			A1/3	-2,34			A1/3	-1,08			A1/3	-0,86

RISULTANTI SOLLECITAZIONI NODI PLATEE - SLU

Nod3d N.ro	Combinazione N.ro	Fz (t)	Nod3d N.ro	Combinazione N.ro	Fz (t)	Nod3d N.ro	Combinazione N.ro	Fz (t)	Nod3d N.ro	Combinazione N.ro	Fz (t)
	A1/4	-1,46		A1/4	-2,29		A1/4	-1,04		A1/4	-0,82
	A1/5	-1,44		A1/5	-2,24		A1/5	-1,03		A1/5	-0,82
	A1/6	-1,50		A1/6	-2,33		A1/6	-1,08		A1/6	-0,86
	A1/7	-1,46		A1/7	-2,29		A1/7	-1,04		A1/7	-0,82
	A1/8	-1,43		A1/8	-2,23		A1/8	-1,03		A1/8	-0,82
	A1/9	-1,50		A1/9	-2,33		A1/9	-1,08		A1/9	-0,86
	A1/10	-1,46		A1/10	-2,29		A1/10	-1,04		A1/10	-0,82
	A1/11	-1,43		A1/11	-2,23		A1/11	-1,03		A1/11	-0,82
	A1/12	-1,50		A1/12	-2,34		A1/12	-1,08		A1/12	-0,86
	A1/13	-1,46		A1/13	-2,30		A1/13	-1,04		A1/13	-0,82
	A1/14	-1,44		A1/14	-2,25		A1/14	-1,03		A1/14	-0,82
X+	A1/20	-1,01	X+	A1/20	-1,58	X+	A1/20	-0,72	X+	A1/21	-0,56
X-	A1/27	-0,97	X-	A1/27	-1,52	X-	A1/27	-0,71	X-	A1/30	-0,57
Y+	A1/34	-0,98	Y+	A1/34	-1,52	Y+	A1/34	-0,71	Y+	A1/40	-0,56
Y-	A1/36	-1,01	Y-	A1/36	-1,58	Y-	A1/36	-0,72	Y-	A1/46	-0,57
598	A1/1	-0,83	599	A1/1	-1,03	600	A1/1	-1,55	601	A1/1	-2,41
	A1/2	-0,79		A1/2	-0,99		A1/2	-1,51		A1/2	-2,38
	A1/3	-0,83		A1/3	-1,03		A1/3	-1,55		A1/3	-2,43
	A1/4	-0,79		A1/4	-0,99		A1/4	-1,52		A1/4	-2,40
	A1/5	-0,79		A1/5	-0,99		A1/5	-1,50		A1/5	-2,37
	A1/6	-0,83		A1/6	-1,02		A1/6	-1,53		A1/6	-2,37
	A1/7	-0,79		A1/7	-0,98		A1/7	-1,49		A1/7	-2,33
	A1/8	-0,78		A1/8	-0,97		A1/8	-1,45		A1/8	-2,26
	A1/9	-0,83		A1/9	-1,03		A1/9	-1,54		A1/9	-2,40
	A1/10	-0,79		A1/10	-0,99		A1/10	-1,50		A1/10	-2,36
	A1/11	-0,79		A1/11	-0,98		A1/11	-1,48		A1/11	-2,31
	A1/12	-0,83		A1/12	-1,04		A1/12	-1,57		A1/12	-2,46
	A1/13	-0,79		A1/13	-1,00		A1/13	-1,53		A1/13	-2,42
	A1/14	-0,79		A1/14	-1,00		A1/14	-1,53		A1/14	-2,41
X+	A1/20	-0,55	X+	A1/20	-0,72	X+	A1/20	-1,18	X+	A1/20	-1,97
X-	A1/27	-0,56	X-	A1/27	-0,70	X-	A1/27	-1,05	X-	A1/27	-1,61
Y+	A1/41	-0,53	Y+	A1/34	-0,63	Y+	A1/34	-0,93	Y+	A1/34	-1,44
Y-	A1/43	-0,57	Y-	A1/36	-0,76	Y-	A1/36	-1,25	Y-	A1/36	-2,08

RISULTANTI SOLLECITAZIONI NODI PLATEE - SLD

Nod3d N.ro	Combinazione N.ro	Fz (t)	Nod3d N.ro	Combinazione N.ro	Fz (t)	Nod3d N.ro	Combinazione N.ro	Fz (t)	Nod3d N.ro	Combinazione N.ro	Fz (t)
1	SLD/1	-1,61	3	SLD/1	-3,08	4	SLD/1	-3,56	5	SLD/1	-3,26
	SLD/2	-1,59		SLD/2	-3,02		SLD/2	-3,48		SLD/2	-3,18
	SLD/3	-1,60		SLD/3	-3,08		SLD/3	-3,56		SLD/3	-3,25
	SLD/4	-1,58		SLD/4	-3,02		SLD/4	-3,47		SLD/4	-3,17
	SLD/5	-1,54		SLD/5	-2,97		SLD/5	-3,40		SLD/5	-3,11
	SLD/6	-1,58		SLD/6	-3,07		SLD/6	-3,56		SLD/6	-3,26
	SLD/7	-1,56		SLD/7	-3,02		SLD/7	-3,47		SLD/7	-3,18
	SLD/8	-1,51		SLD/8	-2,96		SLD/8	-3,41		SLD/8	-3,11
	SLD/9	-1,62		SLD/9	-3,08		SLD/9	-3,57		SLD/9	-3,26
	SLD/10	-1,61		SLD/10	-3,03		SLD/10	-3,48		SLD/10	-3,18
	SLD/11	-1,58		SLD/11	-2,98		SLD/11	-3,41		SLD/11	-3,12
	SLD/12	-1,64		SLD/12	-3,09		SLD/12	-3,57		SLD/12	-3,26
	SLD/13	-1,62		SLD/13	-3,03		SLD/13	-3,48		SLD/13	-3,18
	SLD/14	-1,61		SLD/14	-2,99		SLD/14	-3,41		SLD/14	-3,11
X+	SLD/20	-1,02	X+	SLD/20	-2,07	X+	SLD/20	-2,30	X+	SLD/18	-2,10
X-	SLD/27	-1,35	X-	SLD/27	-2,16	X-	SLD/27	-2,38	X-	SLD/25	-2,18
Y+	SLD/41	-0,84	Y+	SLD/41	-2,03	Y+	SLD/41	-2,35	Y+	SLD/41	-2,15
Y-	SLD/43	-1,44	Y-	SLD/43	-2,18	Y-	SLD/43	-2,35	Y-	SLD/43	-2,14
7	SLD/1	-3,34	8	SLD/1	-2,69	9	SLD/1	-3,35	10	SLD/1	-2,21
	SLD/2	-3,26		SLD/2	-2,64		SLD/2	-3,25		SLD/2	-2,19
	SLD/3	-3,34		SLD/3	-2,69		SLD/3	-3,35		SLD/3	-2,22
	SLD/4	-3,26		SLD/4	-2,65		SLD/4	-3,25		SLD/4	-2,20
	SLD/5	-3,20		SLD/5	-2,59		SLD/5	-3,17		SLD/5	-2,16
	SLD/6	-3,33		SLD/6	-2,64		SLD/6	-3,36		SLD/6	-2,15
	SLD/7	-3,25		SLD/7	-2,60		SLD/7	-3,26		SLD/7	-2,13
	SLD/8	-3,18		SLD/8	-2,51		SLD/8	-3,18		SLD/8	-2,04
	SLD/9	-3,34		SLD/9	-2,68		SLD/9	-3,35		SLD/9	-2,20
	SLD/10	-3,25		SLD/10	-2,64		SLD/10	-3,25		SLD/10	-2,18
	SLD/11	-3,18		SLD/11	-2,58		SLD/11	-3,16		SLD/11	-2,13
	SLD/12	-3,35		SLD/12	-2,73		SLD/12	-3,34		SLD/12	-2,27
	SLD/13	-3,26		SLD/13	-2,69		SLD/13	-3,24		SLD/13	-2,25
	SLD/14	-3,20		SLD/14	-2,66		SLD/14	-3,15		SLD/14	-2,24
X+	SLD/21	-2,26	X+	SLD/20	-1,95	X+	SLD/15	-2,18	X+	SLD/20	-1,81
X-	SLD/30	-2,15	X-	SLD/27	-1,88	X-	SLD/24	-2,10	X-	SLD/27	-1,58
Y+	SLD/31	-2,15	Y+	SLD/34	-1,38	Y+	SLD/31	-2,21	Y+	SLD/34	-1,02
Y-	SLD/37	-2,26	Y-	SLD/36	-2,23	Y-	SLD/37	-2,05	Y-	SLD/36	-2,12
12	SLD/1	-1,69	14	SLD/1	-2,94	15	SLD/1	-2,62	16	SLD/1	-3,17
	SLD/2	-1,67		SLD/2	-2,85		SLD/2	-2,59		SLD/2	-3,07
	SLD/3	-1,66		SLD/3	-2,94		SLD/3	-2,61		SLD/3	-3,17
	SLD/4	-1,65		SLD/4	-2,86		SLD/4	-2,58		SLD/4	-3,07

RISULTANTI SOLLECITAZIONI NODI PLATEE - SLD

Nod3d N.ro	Combinazione N.ro	Fz (t)	Nod3d N.ro	Combinazione N.ro	Fz (t)	Nod3d N.ro	Combinazione N.ro	Fz (t)	Nod3d N.ro	Combinazione N.ro	Fz (t)
	SLD/5	-1,61		SLD/5	-2,79		SLD/5	-2,52		SLD/5	-2,99
	SLD/6	-1,65		SLD/6	-2,95		SLD/6	-2,64		SLD/6	-3,17
	SLD/7	-1,64		SLD/7	-2,86		SLD/7	-2,60		SLD/7	-3,08
	SLD/8	-1,59		SLD/8	-2,80		SLD/8	-2,56		SLD/8	-3,01
	SLD/9	-1,71		SLD/9	-2,94		SLD/9	-2,63		SLD/9	-3,17
	SLD/10	-1,69		SLD/10	-2,85		SLD/10	-2,60		SLD/10	-3,08
	SLD/11	-1,68		SLD/11	-2,78		SLD/11	-2,55		SLD/11	-3,00
	SLD/12	-1,72		SLD/12	-2,93		SLD/12	-2,61		SLD/12	-3,16
	SLD/13	-1,70		SLD/13	-2,85		SLD/13	-2,57		SLD/13	-3,07
	SLD/14	-1,70		SLD/14	-2,77		SLD/14	-2,51		SLD/14	-2,99
X+	SLD/21	-1,00	X+	SLD/15	-1,92	X+	SLD/18	-1,70	X+	SLD/18	-2,01
X-	SLD/30	-1,55	X-	SLD/24	-1,86	X-	SLD/25	-1,96	X-	SLD/25	-2,06
Y+	SLD/40	-0,94	Y+	SLD/31	-1,95	Y+	SLD/41	-1,99	Y+	SLD/41	-2,08
Y-	SLD/46	-1,58	Y-	SLD/37	-1,81	Y-	SLD/43	-1,67	Y-	SLD/43	-1,97
17	SLD/1	-2,60	18	SLD/1	-2,64	19	SLD/1	-1,52	20	SLD/1	-2,11
	SLD/2	-2,54		SLD/2	-2,59		SLD/2	-1,51		SLD/2	-2,09
	SLD/3	-2,60		SLD/3	-2,64		SLD/3	-1,54		SLD/3	-2,09
	SLD/4	-2,54		SLD/4	-2,59		SLD/4	-1,52		SLD/4	-2,06
	SLD/5	-2,49		SLD/5	-2,54		SLD/5	-1,51		SLD/5	-2,01
	SLD/6	-2,60		SLD/6	-2,65		SLD/6	-1,56		SLD/6	-2,13
	SLD/7	-2,54		SLD/7	-2,60		SLD/7	-1,54		SLD/7	-2,11
	SLD/8	-2,49		SLD/8	-2,56		SLD/8	-1,54		SLD/8	-2,08
	SLD/9	-2,60		SLD/9	-2,64		SLD/9	-1,51		SLD/9	-2,13
	SLD/10	-2,53		SLD/10	-2,59		SLD/10	-1,49		SLD/10	-2,11
	SLD/11	-2,48		SLD/11	-2,54		SLD/11	-1,45		SLD/11	-2,08
	SLD/12	-2,59		SLD/12	-2,63		SLD/12	-1,49		SLD/12	-2,08
	SLD/13	-2,53		SLD/13	-2,57		SLD/13	-1,47		SLD/13	-2,06
	SLD/14	-2,48		SLD/14	-2,52		SLD/14	-1,42		SLD/14	-2,01
X+	SLD/15	-1,75	X+	SLD/15	-1,81	X+	SLD/15	-1,38	X+	SLD/18	-1,24
X-	SLD/24	-1,68	X-	SLD/24	-1,79	X-	SLD/24	-0,98	X-	SLD/25	-1,78
Y+	SLD/31	-1,77	Y+	SLD/31	-1,89	Y+	SLD/31	-1,46	Y+	SLD/41	-1,75
Y-	SLD/37	-1,66	Y-	SLD/37	-1,65	Y-	SLD/37	-0,83	Y-	SLD/43	-1,30
21	SLD/1	-3,30	22	SLD/1	-3,41	23	SLD/1	-4,47	24	SLD/1	-3,64
	SLD/2	-3,23		SLD/2	-3,31		SLD/2	-4,34		SLD/2	-3,58
	SLD/3	-3,30		SLD/3	-3,41		SLD/3	-4,47		SLD/3	-3,64
	SLD/4	-3,23		SLD/4	-3,31		SLD/4	-4,34		SLD/4	-3,58
	SLD/5	-3,17		SLD/5	-3,22		SLD/5	-4,22		SLD/5	-3,50
	SLD/6	-3,29		SLD/6	-3,41		SLD/6	-4,47		SLD/6	-3,63
	SLD/7	-3,22		SLD/7	-3,31		SLD/7	-4,34		SLD/7	-3,57
	SLD/8	-3,15		SLD/8	-3,22		SLD/8	-4,23		SLD/8	-3,48
	SLD/9	-3,29		SLD/9	-3,41		SLD/9	-4,48		SLD/9	-3,64
	SLD/10	-3,23		SLD/10	-3,31		SLD/10	-4,35		SLD/10	-3,58
	SLD/11	-3,16		SLD/11	-3,23		SLD/11	-4,23		SLD/11	-3,49
	SLD/12	-3,30		SLD/12	-3,41		SLD/12	-4,47		SLD/12	-3,65
	SLD/13	-3,24		SLD/13	-3,31		SLD/13	-4,34		SLD/13	-3,59
	SLD/14	-3,18		SLD/14	-3,22		SLD/14	-4,23		SLD/14	-3,51
X+	SLD/21	-2,26	X+	SLD/15	-2,14	X+	SLD/21	-2,78	X+	SLD/20	-2,44
X-	SLD/30	-2,16	X-	SLD/24	-2,18	X-	SLD/30	-2,86	X-	SLD/27	-2,41
Y+	SLD/31	-2,12	Y+	SLD/40	-2,17	Y+	SLD/40	-2,83	Y+	SLD/34	-2,32
Y-	SLD/37	-2,29	Y-	SLD/46	-2,16	Y-	SLD/46	-2,83	Y-	SLD/36	-2,49
25	SLD/1	-1,81	31	SLD/1	-1,61	32	SLD/1	-1,61	65	SLD/1	-2,95
	SLD/2	-1,80		SLD/2	-1,60		SLD/2	-1,59		SLD/2	-2,91
	SLD/3	-1,80		SLD/3	-1,63		SLD/3	-1,62		SLD/3	-2,94
	SLD/4	-1,78		SLD/4	-1,62		SLD/4	-1,61		SLD/4	-2,90
	SLD/5	-1,74		SLD/5	-1,60		SLD/5	-1,59		SLD/5	-2,84
	SLD/6	-1,84		SLD/6	-1,58		SLD/6	-1,64		SLD/6	-2,90
	SLD/7	-1,83		SLD/7	-1,56		SLD/7	-1,63		SLD/7	-2,86
	SLD/8	-1,81		SLD/8	-1,51		SLD/8	-1,62		SLD/8	-2,78
	SLD/9	-1,83		SLD/9	-1,60		SLD/9	-1,59		SLD/9	-2,96
	SLD/10	-1,81		SLD/10	-1,58		SLD/10	-1,58		SLD/10	-2,92
	SLD/11	-1,79		SLD/11	-1,54		SLD/11	-1,53		SLD/11	-2,87
	SLD/12	-1,78		SLD/12	-1,65		SLD/12	-1,57		SLD/12	-2,99
	SLD/13	-1,77		SLD/13	-1,64		SLD/13	-1,56		SLD/13	-2,96
	SLD/14	-1,72		SLD/14	-1,63		SLD/14	-1,50		SLD/14	-2,93
X+	SLD/15	-1,15	X+	SLD/20	-1,46	X+	SLD/15	-1,43	X+	SLD/21	-2,02
X-	SLD/24	-1,51	X-	SLD/27	-1,05	X-	SLD/24	-0,99	X-	SLD/30	-2,29
Y+	SLD/40	-1,58	Y+	SLD/34	-0,91	Y+	SLD/31	-1,52	Y+	SLD/40	-1,60
Y-	SLD/46	-1,02	Y-	SLD/36	-1,55	Y-	SLD/37	-0,83	Y-	SLD/46	-2,51
66	SLD/1	-2,57	67	SLD/1	-2,39	68	SLD/1	-1,54	69	SLD/1	-1,42
	SLD/2	-2,53		SLD/2	-2,33		SLD/2	-1,51		SLD/2	-1,39
	SLD/3	-2,56		SLD/3	-2,39		SLD/3	-1,54		SLD/3	-1,42
	SLD/4	-2,52		SLD/4	-2,33		SLD/4	-1,50		SLD/4	-1,38
	SLD/5	-2,47		SLD/5	-2,28		SLD/5	-1,48		SLD/5	-1,36
	SLD/6	-2,54		SLD/6	-2,39		SLD/6	-1,54		SLD/6	-1,42
	SLD/7	-2,50		SLD/7	-2,34		SLD/7	-1,51		SLD/7	-1,38
	SLD/8	-2,44		SLD/8	-2,29		SLD/8	-1,48		SLD/8	-1,36
	SLD/9	-2,58		SLD/9	-2,39		SLD/9	-1,54		SLD/9	-1,42
	SLD/10	-2,54		SLD/10	-2,34		SLD/10	-1,51		SLD/10	-1,39

RISULTANTI SOLLECITAZIONI NODI PLATEE - SLD

Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)
		SLD/11	-2,51			SLD/11	-2,29			SLD/11	-1,48			SLD/11	-1,36
		SLD/12	-2,60			SLD/12	-2,39			SLD/12	-1,54			SLD/12	-1,42
		SLD/13	-2,56			SLD/13	-2,33			SLD/13	-1,51			SLD/13	-1,39
		SLD/14	-2,53			SLD/14	-2,29			SLD/14	-1,48			SLD/14	-1,36
	X+	SLD/20	-1,68		X+	SLD/18	-1,55		X+	SLD/20	-1,00		X+	SLD/20	-0,92
	X-	SLD/27	-1,98		X-	SLD/25	-1,62		X-	SLD/27	-1,04		X-	SLD/27	-0,96
	Y+	SLD/41	-1,53		Y+	SLD/41	-1,61		Y+	SLD/41	-1,02		Y+	SLD/41	-0,93
	Y-	SLD/43	-2,06		Y-	SLD/43	-1,57		Y-	SLD/43	-1,03		Y-	SLD/43	-0,96
70		SLD/1	-2,12	71		SLD/1	-1,62	72		SLD/1	-1,32	73		SLD/1	-1,39
		SLD/2	-2,08			SLD/2	-1,57			SLD/2	-1,27			SLD/2	-1,35
		SLD/3	-2,12			SLD/3	-1,62			SLD/3	-1,32			SLD/3	-1,39
		SLD/4	-2,08			SLD/4	-1,57			SLD/4	-1,27			SLD/4	-1,35
		SLD/5	-2,04			SLD/5	-1,55			SLD/5	-1,26			SLD/5	-1,33
		SLD/6	-2,12			SLD/6	-1,62			SLD/6	-1,32			SLD/6	-1,39
		SLD/7	-2,08			SLD/7	-1,58			SLD/7	-1,28			SLD/7	-1,35
		SLD/8	-2,04			SLD/8	-1,56			SLD/8	-1,26			SLD/8	-1,33
		SLD/9	-2,12			SLD/9	-1,62			SLD/9	-1,32			SLD/9	-1,39
		SLD/10	-2,08			SLD/10	-1,57			SLD/10	-1,27			SLD/10	-1,35
		SLD/11	-2,04			SLD/11	-1,55			SLD/11	-1,26			SLD/11	-1,33
		SLD/12	-2,13			SLD/12	-1,62			SLD/12	-1,32			SLD/12	-1,39
		SLD/13	-2,08			SLD/13	-1,57			SLD/13	-1,27			SLD/13	-1,35
		SLD/14	-2,05			SLD/14	-1,55			SLD/14	-1,26			SLD/14	-1,33
	X+	SLD/21	-1,43		X+	SLD/18	-1,09		X+	SLD/18	-0,87		X+	SLD/20	-0,91
	X-	SLD/30	-1,43		X-	SLD/25	-1,09		X-	SLD/25	-0,88		X-	SLD/27	-0,93
	Y+	SLD/40	-1,38		Y+	SLD/41	-1,10		Y+	SLD/41	-0,88		Y+	SLD/41	-0,90
	Y-	SLD/46	-1,46		Y-	SLD/43	-1,06		Y-	SLD/43	-0,87		Y-	SLD/43	-0,93
74		SLD/1	-2,25	75		SLD/1	-1,70	76		SLD/1	-1,26	77		SLD/1	-1,33
		SLD/2	-2,20			SLD/2	-1,65			SLD/2	-1,21			SLD/2	-1,29
		SLD/3	-2,26			SLD/3	-1,70			SLD/3	-1,26			SLD/3	-1,33
		SLD/4	-2,21			SLD/4	-1,65			SLD/4	-1,22			SLD/4	-1,30
		SLD/5	-2,17			SLD/5	-1,63			SLD/5	-1,20			SLD/5	-1,27
		SLD/6	-2,25			SLD/6	-1,70			SLD/6	-1,25			SLD/6	-1,33
		SLD/7	-2,20			SLD/7	-1,65			SLD/7	-1,21			SLD/7	-1,29
		SLD/8	-2,15			SLD/8	-1,62			SLD/8	-1,20			SLD/8	-1,26
		SLD/9	-2,25			SLD/9	-1,69			SLD/9	-1,25			SLD/9	-1,33
		SLD/10	-2,20			SLD/10	-1,64			SLD/10	-1,21			SLD/10	-1,29
		SLD/11	-2,15			SLD/11	-1,62			SLD/11	-1,20			SLD/11	-1,27
		SLD/12	-2,26			SLD/12	-1,70			SLD/12	-1,26			SLD/12	-1,34
		SLD/13	-2,21			SLD/13	-1,65			SLD/13	-1,22			SLD/13	-1,30
		SLD/14	-2,17			SLD/14	-1,62			SLD/14	-1,20			SLD/14	-1,28
	X+	SLD/21	-1,56		X+	SLD/21	-1,16		X+	SLD/21	-0,85		X+	SLD/21	-0,90
	X-	SLD/30	-1,45		X-	SLD/30	-1,10		X-	SLD/30	-0,82		X-	SLD/30	-0,87
	Y+	SLD/31	-1,47		Y+	SLD/31	-1,13		Y+	SLD/31	-0,81		Y+	SLD/31	-0,83
	Y-	SLD/37	-1,55		Y-	SLD/37	-1,14		Y-	SLD/37	-0,86		Y-	SLD/37	-0,92
78		SLD/1	-1,99	79		SLD/1	-1,42	80		SLD/1	-1,28	81		SLD/1	-1,42
		SLD/2	-1,95			SLD/2	-1,38			SLD/2	-1,24			SLD/2	-1,38
		SLD/3	-1,99			SLD/3	-1,42			SLD/3	-1,28			SLD/3	-1,42
		SLD/4	-1,95			SLD/4	-1,38			SLD/4	-1,24			SLD/4	-1,38
		SLD/5	-1,91			SLD/5	-1,36			SLD/5	-1,22			SLD/5	-1,35
		SLD/6	-1,98			SLD/6	-1,42			SLD/6	-1,28			SLD/6	-1,42
		SLD/7	-1,94			SLD/7	-1,38			SLD/7	-1,24			SLD/7	-1,37
		SLD/8	-1,90			SLD/8	-1,36			SLD/8	-1,22			SLD/8	-1,33
		SLD/9	-1,99			SLD/9	-1,42			SLD/9	-1,28			SLD/9	-1,42
		SLD/10	-1,94			SLD/10	-1,38			SLD/10	-1,24			SLD/10	-1,37
		SLD/11	-1,91			SLD/11	-1,36			SLD/11	-1,22			SLD/11	-1,34
		SLD/12	-1,99			SLD/12	-1,42			SLD/12	-1,28			SLD/12	-1,43
		SLD/13	-1,95			SLD/13	-1,37			SLD/13	-1,24			SLD/13	-1,38
		SLD/14	-1,92			SLD/14	-1,35			SLD/14	-1,22			SLD/14	-1,35
	X+	SLD/21	-1,36		X+	SLD/15	-0,96		X+	SLD/21	-0,84		X+	SLD/20	-0,93
	X-	SLD/30	-1,31		X-	SLD/24	-0,94		X-	SLD/30	-0,82		X-	SLD/27	-0,90
	Y+	SLD/31	-1,28		Y+	SLD/31	-0,98		Y+	SLD/31	-0,83		Y+	SLD/34	-0,85
	Y-	SLD/37	-1,38		Y-	SLD/37	-0,91		Y-	SLD/37	-0,84		Y-	SLD/36	-0,96
82		SLD/1	-3,35	83		SLD/1	-2,89	84		SLD/1	-2,70	85		SLD/1	-3,02
		SLD/2	-3,27			SLD/2	-2,81			SLD/2	-2,62			SLD/2	-2,94
		SLD/3	-3,36			SLD/3	-2,89			SLD/3	-2,70			SLD/3	-3,03
		SLD/4	-3,28			SLD/4	-2,82			SLD/4	-2,62			SLD/4	-2,94
		SLD/5	-3,23			SLD/5	-2,77			SLD/5	-2,57			SLD/5	-2,86
		SLD/6	-3,36			SLD/6	-2,90			SLD/6	-2,70			SLD/6	-3,03
		SLD/7	-3,28			SLD/7	-2,82			SLD/7	-2,63			SLD/7	-2,94
		SLD/8	-3,24			SLD/8	-2,78			SLD/8	-2,57			SLD/8	-2,88
		SLD/9	-3,34			SLD/9	-2,88			SLD/9	-2,69			SLD/9	-3,02
		SLD/10	-3,27			SLD/10	-2,80			SLD/10	-2,61			SLD/10	-2,94
		SLD/11	-3,22			SLD/11	-2,75			SLD/11	-2,55			SLD/11	-2,86
		SLD/12	-3,34			SLD/12	-2,88			SLD/12	-2,69			SLD/12	-3,02
		SLD/13	-3,26			SLD/13	-2,80			SLD/13	-2,61			SLD/13	-2,93
		SLD/14	-3,21			SLD/14	-2,74			SLD/14	-2,55			SLD/14	-2,85
	X+	SLD/18	-2,35		X+	SLD/15	-2,02		X+	SLD/15	-1,82		X+	SLD/18	-1,95
	X-	SLD/25	-2,22		X-	SLD/24	-1,85		X-	SLD/24	-1,69		X-	SLD/25	-1,94

RISULTANTI SOLLECITAZIONI NODI PLATEE - SLD

Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)
	Y+	SLD/34	-2,38		Y+	SLD/31	-2,04		Y+	SLD/31	-1,82		Y+	SLD/34	-2,01
	Y-	SLD/36	-2,17		Y-	SLD/37	-1,81		Y-	SLD/37	-1,70		Y-	SLD/36	-1,84
86		SLD/1	-2,80	87		SLD/1	-2,63	88		SLD/1	-2,38	89		SLD/1	-1,74
		SLD/2	-2,72			SLD/2	-2,56			SLD/2	-2,32			SLD/2	-1,70
		SLD/3	-2,80			SLD/3	-2,63			SLD/3	-2,38			SLD/3	-1,74
		SLD/4	-2,72			SLD/4	-2,56			SLD/4	-2,32			SLD/4	-1,70
		SLD/5	-2,65			SLD/5	-2,49			SLD/5	-2,28			SLD/5	-1,67
		SLD/6	-2,81			SLD/6	-2,64			SLD/6	-2,38			SLD/6	-1,74
		SLD/7	-2,72			SLD/7	-2,56			SLD/7	-2,32			SLD/7	-1,70
		SLD/8	-2,66			SLD/8	-2,50			SLD/8	-2,27			SLD/8	-1,67
		SLD/9	-2,80			SLD/9	-2,64			SLD/9	-2,37			SLD/9	-1,74
		SLD/10	-2,72			SLD/10	-2,56			SLD/10	-2,32			SLD/10	-1,70
		SLD/11	-2,66			SLD/11	-2,50			SLD/11	-2,27			SLD/11	-1,66
		SLD/12	-2,80			SLD/12	-2,63			SLD/12	-2,38			SLD/12	-1,74
		SLD/13	-2,72			SLD/13	-2,56			SLD/13	-2,32			SLD/13	-1,70
		SLD/14	-2,65			SLD/14	-2,49			SLD/14	-2,27			SLD/14	-1,67
	X+	SLD/18	-1,78		X+	SLD/18	-1,66		X+	SLD/21	-1,60		X+	SLD/21	-1,17
	X-	SLD/25	-1,81		X-	SLD/25	-1,70		X-	SLD/30	-1,53		X-	SLD/30	-1,12
	Y+	SLD/41	-1,83		Y+	SLD/41	-1,70		Y+	SLD/31	-1,57		Y+	SLD/31	-1,16
	Y-	SLD/43	-1,74		Y-	SLD/43	-1,66		Y-	SLD/37	-1,58		Y-	SLD/37	-1,16
90		SLD/1	-1,65	91		SLD/1	-2,05	92		SLD/1	-1,51	93		SLD/1	-1,76
		SLD/2	-1,61			SLD/2	-1,99			SLD/2	-1,47			SLD/2	-1,72
		SLD/3	-1,66			SLD/3	-2,05			SLD/3	-1,51			SLD/3	-1,76
		SLD/4	-1,62			SLD/4	-2,00			SLD/4	-1,47			SLD/4	-1,72
		SLD/5	-1,59			SLD/5	-1,95			SLD/5	-1,44			SLD/5	-1,69
		SLD/6	-1,65			SLD/6	-2,07			SLD/6	-1,52			SLD/6	-1,77
		SLD/7	-1,61			SLD/7	-2,01			SLD/7	-1,48			SLD/7	-1,73
		SLD/8	-1,58			SLD/8	-1,97			SLD/8	-1,46			SLD/8	-1,71
		SLD/9	-1,65			SLD/9	-2,05			SLD/9	-1,51			SLD/9	-1,76
		SLD/10	-1,61			SLD/10	-1,99			SLD/10	-1,47			SLD/10	-1,72
		SLD/11	-1,58			SLD/11	-1,94			SLD/11	-1,44			SLD/11	-1,69
		SLD/12	-1,65			SLD/12	-2,03			SLD/12	-1,50			SLD/12	-1,75
		SLD/13	-1,61			SLD/13	-1,98			SLD/13	-1,46			SLD/13	-1,71
		SLD/14	-1,58			SLD/14	-1,91			SLD/14	-1,42			SLD/14	-1,67
	X+	SLD/15	-1,11		X+	SLD/15	-1,38		X+	SLD/15	-1,02		X+	SLD/15	-1,20
	X-	SLD/24	-1,06		X-	SLD/24	-1,34		X-	SLD/24	-1,00		X-	SLD/24	-1,19
	Y+	SLD/31	-1,10		Y+	SLD/31	-1,49		Y+	SLD/31	-1,09		Y+	SLD/31	-1,26
	Y-	SLD/37	-1,09		Y-	SLD/37	-1,15		Y-	SLD/37	-0,88		Y-	SLD/37	-1,08
94		SLD/1	-2,63	95		SLD/1	-2,32	96		SLD/1	-2,43	97		SLD/1	-3,13
		SLD/2	-2,59			SLD/2	-2,28			SLD/2	-2,39			SLD/2	-3,09
		SLD/3	-2,62			SLD/3	-2,31			SLD/3	-2,41			SLD/3	-3,11
		SLD/4	-2,58			SLD/4	-2,27			SLD/4	-2,38			SLD/4	-3,07
		SLD/5	-2,52			SLD/5	-2,23			SLD/5	-2,33			SLD/5	-3,00
		SLD/6	-2,65			SLD/6	-2,34			SLD/6	-2,45			SLD/6	-3,15
		SLD/7	-2,61			SLD/7	-2,30			SLD/7	-2,41			SLD/7	-3,12
		SLD/8	-2,58			SLD/8	-2,28			SLD/8	-2,39			SLD/8	-3,08
		SLD/9	-2,64			SLD/9	-2,33			SLD/9	-2,44			SLD/9	-3,16
		SLD/10	-2,60			SLD/10	-2,29			SLD/10	-2,41			SLD/10	-3,12
		SLD/11	-2,56			SLD/11	-2,26			SLD/11	-2,38			SLD/11	-3,08
		SLD/12	-2,60			SLD/12	-2,30			SLD/12	-2,41			SLD/12	-3,11
		SLD/13	-2,56			SLD/13	-2,26			SLD/13	-2,38			SLD/13	-3,07
		SLD/14	-2,50			SLD/14	-2,21			SLD/14	-2,33			SLD/14	-3,00
	X+	SLD/18	-1,75		X+	SLD/18	-1,53		X+	SLD/18	-1,53		X+	SLD/18	-1,88
	X-	SLD/25	-2,01		X-	SLD/25	-1,79		X-	SLD/25	-1,92		X-	SLD/25	-2,55
	Y+	SLD/41	-2,10		Y+	SLD/41	-1,84		Y+	SLD/41	-1,90		Y+	SLD/41	-2,48
	Y-	SLD/43	-1,60		Y-	SLD/43	-1,45		Y-	SLD/43	-1,57		Y-	SLD/43	-2,02
98		SLD/1	-2,86	99		SLD/1	-2,71	100		SLD/1	-2,91	101		SLD/1	-3,66
		SLD/2	-2,77			SLD/2	-2,62			SLD/2	-2,83			SLD/2	-3,58
		SLD/3	-2,86			SLD/3	-2,71			SLD/3	-2,92			SLD/3	-3,67
		SLD/4	-2,77			SLD/4	-2,62			SLD/4	-2,83			SLD/4	-3,58
		SLD/5	-2,71			SLD/5	-2,58			SLD/5	-2,78			SLD/5	-3,52
		SLD/6	-2,87			SLD/6	-2,71			SLD/6	-2,91			SLD/6	-3,65
		SLD/7	-2,78			SLD/7	-2,62			SLD/7	-2,82			SLD/7	-3,56
		SLD/8	-2,73			SLD/8	-2,58			SLD/8	-2,77			SLD/8	-3,48
		SLD/9	-2,86			SLD/9	-2,71			SLD/9	-2,91			SLD/9	-3,66
		SLD/10	-2,78			SLD/10	-2,62			SLD/10	-2,82			SLD/10	-3,57
		SLD/11	-2,71			SLD/11	-2,57			SLD/11	-2,77			SLD/11	-3,50
		SLD/12	-2,85			SLD/12	-2,70			SLD/12	-2,92			SLD/12	-3,68
		SLD/13	-2,77			SLD/13	-2,62			SLD/13	-2,83			SLD/13	-3,59
		SLD/14	-2,70			SLD/14	-2,57			SLD/14	-2,79			SLD/14	-3,53
	X+	SLD/18	-1,85		X+	SLD/18	-1,78		X+	SLD/21	-1,97		X+	SLD/21	-2,52
	X-	SLD/25	-1,87		X-	SLD/25	-1,75		X-	SLD/30	-1,89		X-	SLD/30	-2,39
	Y+	SLD/41	-1,92		Y+	SLD/34	-1,78		Y+	SLD/31	-1,86		Y+	SLD/31	-2,31
	Y-	SLD/43	-1,76		Y-	SLD/36	-1,74		Y-	SLD/37	-1,98		Y-	SLD/37	-2,57
102		SLD/1	-1,60	103		SLD/1	-1,47	104		SLD/1	-1,39	105		SLD/1	-1,59
		SLD/2	-1,56			SLD/2	-1,42			SLD/2	-1,35			SLD/2	-1,55
		SLD/3	-1,60			SLD/3	-1,47			SLD/3	-1,39			SLD/3	-1,59

RISULTANTI SOLLECITAZIONI NODI PLATEE - SLD

Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)
		SLD/4	-1,56			SLD/4	-1,42			SLD/4	-1,34			SLD/4	-1,55
		SLD/5	-1,52			SLD/5	-1,40			SLD/5	-1,32			SLD/5	-1,51
		SLD/6	-1,60			SLD/6	-1,47			SLD/6	-1,38			SLD/6	-1,59
		SLD/7	-1,56			SLD/7	-1,42			SLD/7	-1,34			SLD/7	-1,54
		SLD/8	-1,53			SLD/8	-1,40			SLD/8	-1,31			SLD/8	-1,50
		SLD/9	-1,60			SLD/9	-1,47			SLD/9	-1,39			SLD/9	-1,60
		SLD/10	-1,56			SLD/10	-1,43			SLD/10	-1,35			SLD/10	-1,55
		SLD/11	-1,53			SLD/11	-1,40			SLD/11	-1,32			SLD/11	-1,51
		SLD/12	-1,60			SLD/12	-1,47			SLD/12	-1,39			SLD/12	-1,60
		SLD/13	-1,55			SLD/13	-1,42			SLD/13	-1,35			SLD/13	-1,55
		SLD/14	-1,52			SLD/14	-1,40			SLD/14	-1,32			SLD/14	-1,52
	X+	SLD/18	-1,03		X+	SLD/21	-0,94		X+	SLD/21	-0,90		X+	SLD/21	-1,03
	X-	SLD/25	-1,07		X-	SLD/30	-0,97		X-	SLD/30	-0,92		X-	SLD/30	-1,04
	Y+	SLD/41	-1,07		Y+	SLD/40	-0,95		Y+	SLD/40	-0,86		Y+	SLD/40	-0,97
	Y-	SLD/43	-1,03		Y-	SLD/46	-0,97		Y-	SLD/46	-0,94		Y-	SLD/46	-1,08
106		SLD/1	-1,49	107		SLD/1	-1,65	108		SLD/1	-1,43	109		SLD/1	-1,30
		SLD/2	-1,45			SLD/2	-1,60			SLD/2	-1,38			SLD/2	-1,26
		SLD/3	-1,49			SLD/3	-1,65			SLD/3	-1,43			SLD/3	-1,30
		SLD/4	-1,45			SLD/4	-1,60			SLD/4	-1,38			SLD/4	-1,26
		SLD/5	-1,43			SLD/5	-1,57			SLD/5	-1,35			SLD/5	-1,23
		SLD/6	-1,50			SLD/6	-1,66			SLD/6	-1,43			SLD/6	-1,29
		SLD/7	-1,46			SLD/7	-1,61			SLD/7	-1,38			SLD/7	-1,26
		SLD/8	-1,43			SLD/8	-1,58			SLD/8	-1,36			SLD/8	-1,22
		SLD/9	-1,49			SLD/9	-1,65			SLD/9	-1,43			SLD/9	-1,30
		SLD/10	-1,45			SLD/10	-1,60			SLD/10	-1,38			SLD/10	-1,26
		SLD/11	-1,42			SLD/11	-1,57			SLD/11	-1,35			SLD/11	-1,23
		SLD/12	-1,49			SLD/12	-1,65			SLD/12	-1,43			SLD/12	-1,30
		SLD/13	-1,45			SLD/13	-1,60			SLD/13	-1,38			SLD/13	-1,26
		SLD/14	-1,41			SLD/14	-1,57			SLD/14	-1,35			SLD/14	-1,23
	X+	SLD/15	-1,01		X+	SLD/15	-1,10		X+	SLD/15	-0,92		X+	SLD/21	-0,82
	X-	SLD/24	-0,97		X-	SLD/24	-1,08		X-	SLD/24	-0,92		X-	SLD/30	-0,83
	Y+	SLD/31	-1,04		Y+	SLD/31	-1,12		Y+	SLD/40	-0,92		Y+	SLD/40	-0,81
	Y-	SLD/37	-0,92		Y-	SLD/37	-1,03		Y-	SLD/46	-0,91		Y-	SLD/46	-0,84
110		SLD/1	-1,58	111		SLD/1	-1,70	112		SLD/1	-1,81	113		SLD/1	-2,13
		SLD/2	-1,56			SLD/2	-1,67			SLD/2	-1,78			SLD/2	-2,10
		SLD/3	-1,58			SLD/3	-1,70			SLD/3	-1,81			SLD/3	-2,13
		SLD/4	-1,56			SLD/4	-1,67			SLD/4	-1,78			SLD/4	-2,10
		SLD/5	-1,53			SLD/5	-1,64			SLD/5	-1,75			SLD/5	-2,05
		SLD/6	-1,59			SLD/6	-1,70			SLD/6	-1,81			SLD/6	-2,12
		SLD/7	-1,56			SLD/7	-1,67			SLD/7	-1,78			SLD/7	-2,09
		SLD/8	-1,54			SLD/8	-1,64			SLD/8	-1,74			SLD/8	-2,04
		SLD/9	-1,58			SLD/9	-1,70			SLD/9	-1,81			SLD/9	-2,13
		SLD/10	-1,56			SLD/10	-1,67			SLD/10	-1,78			SLD/10	-2,10
		SLD/11	-1,53			SLD/11	-1,64			SLD/11	-1,75			SLD/11	-2,05
		SLD/12	-1,58			SLD/12	-1,69			SLD/12	-1,81			SLD/12	-2,14
		SLD/13	-1,55			SLD/13	-1,67			SLD/13	-1,79			SLD/13	-2,10
		SLD/14	-1,52			SLD/14	-1,64			SLD/14	-1,75			SLD/14	-2,06
	X+	SLD/15	-1,09		X+	SLD/15	-1,15		X+	SLD/20	-1,22		X+	SLD/20	-1,44
	X-	SLD/24	-1,09		X-	SLD/24	-1,15		X-	SLD/27	-1,23		X-	SLD/27	-1,44
	Y+	SLD/31	-1,13		Y+	SLD/40	-1,16		Y+	SLD/41	-1,18		Y+	SLD/41	-1,34
	Y-	SLD/37	-1,01		Y-	SLD/46	-1,13		Y-	SLD/43	-1,25		Y-	SLD/43	-1,49
114		SLD/1	-2,19	115		SLD/1	-2,82	116		SLD/1	-2,34	117		SLD/1	-2,85
		SLD/2	-2,15			SLD/2	-2,77			SLD/2	-2,30			SLD/2	-2,81
		SLD/3	-2,19			SLD/3	-2,82			SLD/3	-2,33			SLD/3	-2,83
		SLD/4	-2,16			SLD/4	-2,77			SLD/4	-2,30			SLD/4	-2,80
		SLD/5	-2,12			SLD/5	-2,73			SLD/5	-2,26			SLD/5	-2,74
		SLD/6	-2,19			SLD/6	-2,81			SLD/6	-2,34			SLD/6	-2,86
		SLD/7	-2,15			SLD/7	-2,77			SLD/7	-2,30			SLD/7	-2,83
		SLD/8	-2,11			SLD/8	-2,72			SLD/8	-2,27			SLD/8	-2,80
		SLD/9	-2,19			SLD/9	-2,82			SLD/9	-2,34			SLD/9	-2,86
		SLD/10	-2,15			SLD/10	-2,78			SLD/10	-2,31			SLD/10	-2,83
		SLD/11	-2,11			SLD/11	-2,74			SLD/11	-2,28			SLD/11	-2,80
		SLD/12	-2,20			SLD/12	-2,83			SLD/12	-2,34			SLD/12	-2,83
		SLD/13	-2,16			SLD/13	-2,78			SLD/13	-2,31			SLD/13	-2,80
		SLD/14	-2,12			SLD/14	-2,75			SLD/14	-2,28			SLD/14	-2,74
	X+	SLD/21	-1,51		X+	SLD/21	-1,94		X+	SLD/21	-1,54		X+	SLD/15	-1,81
	X-	SLD/30	-1,46		X-	SLD/30	-1,98		X-	SLD/30	-1,73		X-	SLD/24	-2,23
	Y+	SLD/31	-1,44		Y+	SLD/40	-1,87		Y+	SLD/40	-1,63		Y+	SLD/40	-2,19
	Y-	SLD/37	-1,52		Y-	SLD/46	-2,02		Y-	SLD/46	-1,68		Y-	SLD/46	-1,90
118		SLD/1	-1,58	119		SLD/1	-1,22	120		SLD/1	-1,67	121		SLD/1	-2,19
		SLD/2	-1,53			SLD/2	-1,18			SLD/2	-1,62			SLD/2	-2,15
		SLD/3	-1,58			SLD/3	-1,22			SLD/3	-1,67			SLD/3	-2,19
		SLD/4	-1,53			SLD/4	-1,18			SLD/4	-1,62			SLD/4	-2,15
		SLD/5	-1,50			SLD/5	-1,16			SLD/5	-1,59			SLD/5	-2,10
		SLD/6	-1,59			SLD/6	-1,23			SLD/6	-1,67			SLD/6	-2,20
		SLD/7	-1,54			SLD/7	-1,18			SLD/7	-1,62			SLD/7	-2,16
		SLD/8	-1,51			SLD/8	-1,17			SLD/8	-1,60			SLD/8	-2,12
		SLD/9	-1,58			SLD/9	-1,22			SLD/9	-1,67			SLD/9	-2,20

RISULTANTI SOLLECITAZIONI NODI PLATEE - SLD

Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)
		SLD/10	-1,53			SLD/10	-1,18			SLD/10	-1,62			SLD/10	-2,15
		SLD/11	-1,50			SLD/11	-1,16			SLD/11	-1,60			SLD/11	-2,12
		SLD/12	-1,58			SLD/12	-1,22			SLD/12	-1,67			SLD/12	-2,19
		SLD/13	-1,53			SLD/13	-1,18			SLD/13	-1,62			SLD/13	-2,15
		SLD/14	-1,49			SLD/14	-1,16			SLD/14	-1,59			SLD/14	-2,10
	X+	SLD/18	-1,03		X+	SLD/18	-0,81		X+	SLD/15	-1,10		X+	SLD/15	-1,43
	X-	SLD/25	-1,04		X-	SLD/25	-0,81		X-	SLD/24	-1,13		X-	SLD/24	-1,52
	Y+	SLD/41	-1,08		Y+	SLD/41	-0,84		Y+	SLD/40	-1,13		Y+	SLD/40	-1,52
	Y-	SLD/43	-0,95		Y-	SLD/43	-0,76		Y-	SLD/46	-1,09		Y-	SLD/46	-1,44
122		SLD/1	-1,39	123		SLD/1	-1,24	124		SLD/1	-1,48	125		SLD/1	-2,00
		SLD/2	-1,35			SLD/2	-1,20			SLD/2	-1,44			SLD/2	-1,96
		SLD/3	-1,39			SLD/3	-1,24			SLD/3	-1,48			SLD/3	-2,00
		SLD/4	-1,34			SLD/4	-1,20			SLD/4	-1,44			SLD/4	-1,96
		SLD/5	-1,31			SLD/5	-1,18			SLD/5	-1,42			SLD/5	-1,92
		SLD/6	-1,39			SLD/6	-1,24			SLD/6	-1,48			SLD/6	-2,00
		SLD/7	-1,35			SLD/7	-1,20			SLD/7	-1,44			SLD/7	-1,96
		SLD/8	-1,32			SLD/8	-1,18			SLD/8	-1,42			SLD/8	-1,93
		SLD/9	-1,39			SLD/9	-1,24			SLD/9	-1,48			SLD/9	-2,00
		SLD/10	-1,35			SLD/10	-1,20			SLD/10	-1,44			SLD/10	-1,96
		SLD/11	-1,32			SLD/11	-1,18			SLD/11	-1,42			SLD/11	-1,92
		SLD/12	-1,39			SLD/12	-1,24			SLD/12	-1,49			SLD/12	-2,00
		SLD/13	-1,34			SLD/13	-1,20			SLD/13	-1,44			SLD/13	-1,96
		SLD/14	-1,31			SLD/14	-1,18			SLD/14	-1,42			SLD/14	-1,92
	X+	SLD/15	-0,88		X+	SLD/15	-0,80		X+	SLD/20	-0,99		X+	SLD/18	-1,35
	X-	SLD/24	-0,90		X-	SLD/24	-0,81		X-	SLD/27	-0,98		X-	SLD/25	-1,32
	Y+	SLD/40	-0,90		Y+	SLD/40	-0,80		Y+	SLD/34	-0,97		Y+	SLD/34	-1,35
	Y-	SLD/46	-0,87		Y-	SLD/46	-0,80		Y-	SLD/36	-0,99		Y-	SLD/36	-1,31
126		SLD/1	-3,84	127		SLD/1	-2,95	128		SLD/1	-4,00	129		SLD/1	-4,38
		SLD/2	-3,75			SLD/2	-2,87			SLD/2	-3,89			SLD/2	-4,30
		SLD/3	-3,84			SLD/3	-2,95			SLD/3	-4,00			SLD/3	-4,38
		SLD/4	-3,75			SLD/4	-2,87			SLD/4	-3,89			SLD/4	-4,30
		SLD/5	-3,68			SLD/5	-2,83			SLD/5	-3,85			SLD/5	-4,21
		SLD/6	-3,83			SLD/6	-2,95			SLD/6	-4,00			SLD/6	-4,39
		SLD/7	-3,75			SLD/7	-2,86			SLD/7	-3,89			SLD/7	-4,31
		SLD/8	-3,67			SLD/8	-2,83			SLD/8	-3,84			SLD/8	-4,23
		SLD/9	-3,84			SLD/9	-2,95			SLD/9	-4,00			SLD/9	-4,38
		SLD/10	-3,75			SLD/10	-2,87			SLD/10	-3,89			SLD/10	-4,30
		SLD/11	-3,68			SLD/11	-2,83			SLD/11	-3,85			SLD/11	-4,22
		SLD/12	-3,84			SLD/12	-2,96			SLD/12	-4,01			SLD/12	-4,37
		SLD/13	-3,75			SLD/13	-2,87			SLD/13	-3,90			SLD/13	-4,29
		SLD/14	-3,68			SLD/14	-2,84			SLD/14	-3,86			SLD/14	-4,20
	X+	SLD/20	-2,54		X+	SLD/20	-1,98		X+	SLD/20	-2,69		X+	SLD/15	-2,94
	X-	SLD/27	-2,54		X-	SLD/27	-1,98		X-	SLD/27	-2,71		X-	SLD/24	-2,96
	Y+	SLD/41	-2,51		Y+	SLD/41	-1,93		Y+	SLD/41	-2,63		Y+	SLD/40	-3,01
	Y-	SLD/43	-2,55		Y-	SLD/43	-2,01		Y-	SLD/43	-2,75		Y-	SLD/46	-2,84
130		SLD/1	-2,40	131		SLD/1	-1,90	132		SLD/1	-2,48	133		SLD/1	-2,38
		SLD/2	-2,37			SLD/2	-1,88			SLD/2	-2,45			SLD/2	-2,35
		SLD/3	-2,42			SLD/3	-1,91			SLD/3	-2,50			SLD/3	-2,40
		SLD/4	-2,39			SLD/4	-1,89			SLD/4	-2,47			SLD/4	-2,38
		SLD/5	-2,37			SLD/5	-1,87			SLD/5	-2,45			SLD/5	-2,35
		SLD/6	-2,37			SLD/6	-1,89			SLD/6	-2,49			SLD/6	-2,41
		SLD/7	-2,34			SLD/7	-1,87			SLD/7	-2,46			SLD/7	-2,38
		SLD/8	-2,28			SLD/8	-1,84			SLD/8	-2,44			SLD/8	-2,36
		SLD/9	-2,38			SLD/9	-1,89			SLD/9	-2,47			SLD/9	-2,36
		SLD/10	-2,35			SLD/10	-1,86			SLD/10	-2,44			SLD/10	-2,33
		SLD/11	-2,30			SLD/11	-1,83			SLD/11	-2,39			SLD/11	-2,28
		SLD/12	-2,42			SLD/12	-1,91			SLD/12	-2,48			SLD/12	-2,35
		SLD/13	-2,40			SLD/13	-1,88			SLD/13	-2,44			SLD/13	-2,33
		SLD/14	-2,38			SLD/14	-1,86			SLD/14	-2,41			SLD/14	-2,27
	X+	SLD/20	-2,04		X+	SLD/20	-1,53		X+	SLD/18	-2,00		X+	SLD/18	-2,00
	X-	SLD/27	-1,52		X-	SLD/27	-1,19		X-	SLD/25	-1,55		X-	SLD/25	-1,46
	Y+	SLD/34	-1,53		Y+	SLD/34	-1,34		Y+	SLD/34	-1,91		Y+	SLD/34	-2,01
	Y-	SLD/36	-2,04		Y-	SLD/36	-1,45		Y-	SLD/36	-1,71		Y-	SLD/36	-1,45
134		SLD/1	-2,28	135		SLD/1	-2,18	136		SLD/1	-2,43	137		SLD/1	-2,37
		SLD/2	-2,25			SLD/2	-2,15			SLD/2	-2,39			SLD/2	-2,33
		SLD/3	-2,29			SLD/3	-2,18			SLD/3	-2,43			SLD/3	-2,37
		SLD/4	-2,25			SLD/4	-2,15			SLD/4	-2,39			SLD/4	-2,33
		SLD/5	-2,21			SLD/5	-2,10			SLD/5	-2,34			SLD/5	-2,29
		SLD/6	-2,26			SLD/6	-2,15			SLD/6	-2,38			SLD/6	-2,33
		SLD/7	-2,22			SLD/7	-2,11			SLD/7	-2,35			SLD/7	-2,29
		SLD/8	-2,15			SLD/8	-2,04			SLD/8	-2,27			SLD/8	-2,23
		SLD/9	-2,28			SLD/9	-2,18			SLD/9	-2,42			SLD/9	-2,37
		SLD/10	-2,24			SLD/10	-2,14			SLD/10	-2,38			SLD/10	-2,33
		SLD/11	-2,18			SLD/11	-2,09			SLD/11	-2,33			SLD/11	-2,29
		SLD/12	-2,31			SLD/12	-2,22			SLD/12	-2,47			SLD/12	-2,41
		SLD/13	-2,28			SLD/13	-2,18			SLD/13	-2,43			SLD/13	-2,37
		SLD/14	-2,24			SLD/14	-2,15			SLD/14	-2,40			SLD/14	-2,36
	X+	SLD/21	-1,69		X+	SLD/20	-1,58		X+	SLD/20	-1,78		X+	SLD/20	-1,75

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Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)
	X-	SLD/30	-1,51		X-	SLD/27	-1,51		X-	SLD/27	-1,71		X-	SLD/27	-1,71
	Y+	SLD/31	-1,27		Y+	SLD/34	-1,13		Y+	SLD/34	-1,26		Y+	SLD/34	-1,26
	Y-	SLD/37	-1,82		Y-	SLD/36	-1,79		Y-	SLD/36	-2,03		Y-	SLD/36	-2,00
138		SLD/1	-2,58	139		SLD/1	-3,25	140		SLD/1	-2,16	141		SLD/1	-2,96
		SLD/2	-2,54			SLD/2	-3,22			SLD/2	-2,13			SLD/2	-2,92
		SLD/3	-2,58			SLD/3	-3,26			SLD/3	-2,15			SLD/3	-2,95
		SLD/4	-2,54			SLD/4	-3,22			SLD/4	-2,12			SLD/4	-2,91
		SLD/5	-2,50			SLD/5	-3,16			SLD/5	-2,08			SLD/5	-2,86
		SLD/6	-2,53			SLD/6	-3,18			SLD/6	-2,15			SLD/6	-2,94
		SLD/7	-2,49			SLD/7	-3,14			SLD/7	-2,12			SLD/7	-2,89
		SLD/8	-2,41			SLD/8	-3,03			SLD/8	-2,08			SLD/8	-2,84
		SLD/9	-2,57			SLD/9	-3,25			SLD/9	-2,17			SLD/9	-2,98
		SLD/10	-2,54			SLD/10	-3,21			SLD/10	-2,14			SLD/10	-2,93
		SLD/11	-2,50			SLD/11	-3,15			SLD/11	-2,11			SLD/11	-2,91
		SLD/12	-2,62			SLD/12	-3,33			SLD/12	-2,17			SLD/12	-2,99
		SLD/13	-2,59			SLD/13	-3,29			SLD/13	-2,13			SLD/13	-2,94
		SLD/14	-2,58			SLD/14	-3,28			SLD/14	-2,11			SLD/14	-2,93
	X+	SLD/20	-1,94		X+	SLD/20	-2,55		X+	SLD/20	-1,40		X+	SLD/21	-1,96
	X-	SLD/27	-1,91		X-	SLD/27	-2,41		X-	SLD/27	-1,64		X-	SLD/30	-2,31
	Y+	SLD/34	-1,34		Y+	SLD/34	-1,58		Y+	SLD/41	-1,45		Y+	SLD/40	-1,88
	Y-	SLD/36	-2,25		Y-	SLD/36	-3,00		Y-	SLD/43	-1,61		Y-	SLD/46	-2,36
142		SLD/1	-2,71	143		SLD/1	-3,89	144		SLD/1	-3,01	145		SLD/1	-2,69
		SLD/2	-2,67			SLD/2	-3,82			SLD/2	-2,93			SLD/2	-2,61
		SLD/3	-2,69			SLD/3	-3,88			SLD/3	-3,01			SLD/3	-2,69
		SLD/4	-2,65			SLD/4	-3,80			SLD/4	-2,93			SLD/4	-2,61
		SLD/5	-2,61			SLD/5	-3,73			SLD/5	-2,88			SLD/5	-2,56
		SLD/6	-2,67			SLD/6	-3,88			SLD/6	-3,01			SLD/6	-2,70
		SLD/7	-2,63			SLD/7	-3,81			SLD/7	-2,93			SLD/7	-2,61
		SLD/8	-2,57			SLD/8	-3,73			SLD/8	-2,88			SLD/8	-2,57
		SLD/9	-2,72			SLD/9	-3,90			SLD/9	-3,02			SLD/9	-2,70
		SLD/10	-2,69			SLD/10	-3,83			SLD/10	-2,94			SLD/10	-2,61
		SLD/11	-2,67			SLD/11	-3,77			SLD/11	-2,89			SLD/11	-2,57
		SLD/12	-2,75			SLD/12	-3,90			SLD/12	-3,01			SLD/12	-2,69
		SLD/13	-2,71			SLD/13	-3,82			SLD/13	-2,93			SLD/13	-2,61
		SLD/14	-2,70			SLD/14	-3,76			SLD/14	-2,89			SLD/14	-2,56
	X+	SLD/21	-1,77		X+	SLD/20	-2,49		X+	SLD/20	-1,95		X+	SLD/18	-1,72
	X-	SLD/30	-2,26		X-	SLD/27	-2,77		X-	SLD/27	-2,04		X-	SLD/25	-1,80
	Y+	SLD/40	-1,59		Y+	SLD/41	-2,56		Y+	SLD/41	-1,99		Y+	SLD/41	-1,80
	Y-	SLD/46	-2,36		Y-	SLD/43	-2,73		Y-	SLD/43	-2,02		Y-	SLD/43	-1,72
146		SLD/1	-2,79	147		SLD/1	-3,51	148		SLD/1	-3,03	149		SLD/1	-3,00
		SLD/2	-2,71			SLD/2	-3,42			SLD/2	-2,95			SLD/2	-2,92
		SLD/3	-2,79			SLD/3	-3,50			SLD/3	-3,03			SLD/3	-3,01
		SLD/4	-2,70			SLD/4	-3,41			SLD/4	-2,95			SLD/4	-2,93
		SLD/5	-2,64			SLD/5	-3,34			SLD/5	-2,89			SLD/5	-2,86
		SLD/6	-2,80			SLD/6	-3,51			SLD/6	-3,04			SLD/6	-3,01
		SLD/7	-2,71			SLD/7	-3,42			SLD/7	-2,95			SLD/7	-2,92
		SLD/8	-2,66			SLD/8	-3,35			SLD/8	-2,89			SLD/8	-2,86
		SLD/9	-2,79			SLD/9	-3,52			SLD/9	-3,03			SLD/9	-3,00
		SLD/10	-2,71			SLD/10	-3,42			SLD/10	-2,95			SLD/10	-2,91
		SLD/11	-2,65			SLD/11	-3,36			SLD/11	-2,88			SLD/11	-2,84
		SLD/12	-2,78			SLD/12	-3,51			SLD/12	-3,03			SLD/12	-3,00
		SLD/13	-2,70			SLD/13	-3,42			SLD/13	-2,94			SLD/13	-2,91
		SLD/14	-2,63			SLD/14	-3,35			SLD/14	-2,88			SLD/14	-2,84
	X+	SLD/18	-1,76		X+	SLD/18	-2,22		X+	SLD/18	-1,99		X+	SLD/15	-2,03
	X-	SLD/25	-1,85		X-	SLD/25	-2,39		X-	SLD/25	-1,97		X-	SLD/24	-1,86
	Y+	SLD/41	-1,86		Y+	SLD/41	-2,35		Y+	SLD/34	-2,01		Y+	SLD/31	-2,02
	Y-	SLD/43	-1,73		Y-	SLD/43	-2,30		Y-	SLD/36	-1,92		Y-	SLD/37	-1,89
150		SLD/1	-3,22	151		SLD/1	-3,28	152		SLD/1	-3,72	153		SLD/1	-3,23
		SLD/2	-3,14			SLD/2	-3,20			SLD/2	-3,63			SLD/2	-3,14
		SLD/3	-3,22			SLD/3	-3,27			SLD/3	-3,71			SLD/3	-3,24
		SLD/4	-3,14			SLD/4	-3,19			SLD/4	-3,62			SLD/4	-3,15
		SLD/5	-3,08			SLD/5	-3,13			SLD/5	-3,55			SLD/5	-3,10
		SLD/6	-3,21			SLD/6	-3,27			SLD/6	-3,71			SLD/6	-3,22
		SLD/7	-3,13			SLD/7	-3,19			SLD/7	-3,62			SLD/7	-3,14
		SLD/8	-3,07			SLD/8	-3,13			SLD/8	-3,55			SLD/8	-3,07
		SLD/9	-3,21			SLD/9	-3,28			SLD/9	-3,72			SLD/9	-3,21
		SLD/10	-3,14			SLD/10	-3,20			SLD/10	-3,63			SLD/10	-3,13
		SLD/11	-3,08			SLD/11	-3,14			SLD/11	-3,57			SLD/11	-3,05
		SLD/12	-3,22			SLD/12	-3,28			SLD/12	-3,72			SLD/12	-3,23
		SLD/13	-3,14			SLD/13	-3,20			SLD/13	-3,63			SLD/13	-3,14
		SLD/14	-3,08			SLD/14	-3,14			SLD/14	-3,57			SLD/14	-3,09
	X+	SLD/21	-2,13		X+	SLD/20	-2,13		X+	SLD/20	-2,39		X+	SLD/21	-2,31
	X-	SLD/30	-2,11		X-	SLD/27	-2,22		X-	SLD/27	-2,54		X-	SLD/30	-1,95
	Y+	SLD/31	-2,10		Y+	SLD/41	-2,14		Y+	SLD/41	-2,41		Y+	SLD/31	-2,13
	Y-	SLD/37	-2,14		Y-	SLD/43	-2,21		Y-	SLD/43	-2,53		Y-	SLD/37	-2,22
154		SLD/1	-3,22	155		SLD/1	-2,61	156		SLD/1	-2,53	157		SLD/1	-3,14
		SLD/2	-3,13			SLD/2	-2,53			SLD/2	-2,46			SLD/2	-3,04

RISULTANTI SOLLECITAZIONI NODI PLATEE - SLD

Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)
		SLD/3	-3,23			SLD/3	-2,62			SLD/3	-2,53			SLD/3	-3,14
		SLD/4	-3,14			SLD/4	-2,54			SLD/4	-2,46			SLD/4	-3,04
		SLD/5	-3,09			SLD/5	-2,49			SLD/5	-2,40			SLD/5	-2,98
		SLD/6	-3,22			SLD/6	-2,61			SLD/6	-2,54			SLD/6	-3,15
		SLD/7	-3,13			SLD/7	-2,54			SLD/7	-2,46			SLD/7	-3,05
		SLD/8	-3,07			SLD/8	-2,49			SLD/8	-2,41			SLD/8	-2,98
		SLD/9	-3,21			SLD/9	-2,60			SLD/9	-2,53			SLD/9	-3,14
		SLD/10	-3,11			SLD/10	-2,53			SLD/10	-2,45			SLD/10	-3,04
		SLD/11	-3,05			SLD/11	-2,47			SLD/11	-2,39			SLD/11	-2,96
		SLD/12	-3,22			SLD/12	-2,61			SLD/12	-2,52			SLD/12	-3,13
		SLD/13	-3,13			SLD/13	-2,53			SLD/13	-2,45			SLD/13	-3,03
		SLD/14	-3,07			SLD/14	-2,48			SLD/14	-2,39			SLD/14	-2,95
	X+	SLD/21	-2,28		X+	SLD/15	-1,77		X+	SLD/15	-1,65		X+	SLD/15	-2,07
	X-	SLD/30	-1,94		X-	SLD/24	-1,63		X-	SLD/24	-1,61		X-	SLD/24	-1,96
	Y+	SLD/31	-2,15		Y+	SLD/31	-1,74		Y+	SLD/31	-1,67		Y+	SLD/31	-2,08
	Y-	SLD/37	-2,17		Y-	SLD/37	-1,68		Y-	SLD/37	-1,57		Y-	SLD/37	-1,94
158		SLD/1	-2,59	159		SLD/1	-2,91	160		SLD/1	-4,26	161		SLD/1	-3,81
		SLD/2	-2,51			SLD/2	-2,82			SLD/2	-4,18			SLD/2	-3,73
		SLD/3	-2,60			SLD/3	-2,91			SLD/3	-4,26			SLD/3	-3,80
		SLD/4	-2,51			SLD/4	-2,82			SLD/4	-4,18			SLD/4	-3,72
		SLD/5	-2,46			SLD/5	-2,78			SLD/5	-4,11			SLD/5	-3,65
		SLD/6	-2,60			SLD/6	-2,91			SLD/6	-4,27			SLD/6	-3,82
		SLD/7	-2,51			SLD/7	-2,83			SLD/7	-4,19			SLD/7	-3,75
		SLD/8	-2,47			SLD/8	-2,79			SLD/8	-4,12			SLD/8	-3,70
		SLD/9	-2,59			SLD/9	-2,91			SLD/9	-4,25			SLD/9	-3,81
		SLD/10	-2,51			SLD/10	-2,82			SLD/10	-4,17			SLD/10	-3,74
		SLD/11	-2,46			SLD/11	-2,78			SLD/11	-4,09			SLD/11	-3,68
		SLD/12	-2,59			SLD/12	-2,90			SLD/12	-4,25			SLD/12	-3,79
		SLD/13	-2,50			SLD/13	-2,81			SLD/13	-4,17			SLD/13	-3,71
		SLD/14	-2,45			SLD/14	-2,77			SLD/14	-4,08			SLD/14	-3,64
	X+	SLD/15	-1,71		X+	SLD/15	-1,94		X+	SLD/15	-2,95		X+	SLD/18	-2,54
	X-	SLD/24	-1,68		X-	SLD/24	-1,94		X-	SLD/24	-2,84		X-	SLD/25	-2,73
	Y+	SLD/31	-1,73		Y+	SLD/40	-1,99		Y+	SLD/31	-3,00		Y+	SLD/41	-2,79
	Y-	SLD/37	-1,63		Y-	SLD/46	-1,86		Y-	SLD/37	-2,76		Y-	SLD/43	-2,43
162		SLD/1	-2,51	163		SLD/1	-1,61	164		SLD/1	-1,39	165		SLD/1	-1,57
		SLD/2	-2,45			SLD/2	-1,56			SLD/2	-1,35			SLD/2	-1,53
		SLD/3	-2,51			SLD/3	-1,60			SLD/3	-1,39			SLD/3	-1,57
		SLD/4	-2,44			SLD/4	-1,55			SLD/4	-1,35			SLD/4	-1,53
		SLD/5	-2,41			SLD/5	-1,52			SLD/5	-1,31			SLD/5	-1,50
		SLD/6	-2,52			SLD/6	-1,61			SLD/6	-1,39			SLD/6	-1,57
		SLD/7	-2,45			SLD/7	-1,56			SLD/7	-1,35			SLD/7	-1,53
		SLD/8	-2,42			SLD/8	-1,53			SLD/8	-1,32			SLD/8	-1,50
		SLD/9	-2,52			SLD/9	-1,61			SLD/9	-1,40			SLD/9	-1,58
		SLD/10	-2,45			SLD/10	-1,56			SLD/10	-1,35			SLD/10	-1,54
		SLD/11	-2,42			SLD/11	-1,53			SLD/11	-1,33			SLD/11	-1,51
		SLD/12	-2,51			SLD/12	-1,60			SLD/12	-1,39			SLD/12	-1,57
		SLD/13	-2,44			SLD/13	-1,55			SLD/13	-1,35			SLD/13	-1,53
		SLD/14	-2,40			SLD/14	-1,52			SLD/14	-1,31			SLD/14	-1,50
	X+	SLD/18	-1,67		X+	SLD/18	-1,02		X+	SLD/18	-0,86		X+	SLD/18	-0,98
	X-	SLD/25	-1,75		X-	SLD/25	-1,10		X-	SLD/25	-0,95		X-	SLD/25	-1,07
	Y+	SLD/41	-1,78		Y+	SLD/41	-1,10		Y+	SLD/41	-0,93		Y+	SLD/41	-1,05
	Y-	SLD/43	-1,61		Y-	SLD/43	-1,03		Y-	SLD/43	-0,88		Y-	SLD/43	-1,04
166		SLD/1	-1,57	167		SLD/1	-1,68	168		SLD/1	-1,78	169		SLD/1	-1,79
		SLD/2	-1,53			SLD/2	-1,63			SLD/2	-1,74			SLD/2	-1,74
		SLD/3	-1,57			SLD/3	-1,68			SLD/3	-1,78			SLD/3	-1,78
		SLD/4	-1,53			SLD/4	-1,63			SLD/4	-1,74			SLD/4	-1,74
		SLD/5	-1,49			SLD/5	-1,59			SLD/5	-1,70			SLD/5	-1,71
		SLD/6	-1,57			SLD/6	-1,68			SLD/6	-1,78			SLD/6	-1,79
		SLD/7	-1,53			SLD/7	-1,63			SLD/7	-1,74			SLD/7	-1,74
		SLD/8	-1,50			SLD/8	-1,59			SLD/8	-1,70			SLD/8	-1,71
		SLD/9	-1,57			SLD/9	-1,67			SLD/9	-1,78			SLD/9	-1,79
		SLD/10	-1,53			SLD/10	-1,63			SLD/10	-1,74			SLD/10	-1,74
		SLD/11	-1,50			SLD/11	-1,59			SLD/11	-1,70			SLD/11	-1,71
		SLD/12	-1,57			SLD/12	-1,67			SLD/12	-1,78			SLD/12	-1,78
		SLD/13	-1,53			SLD/13	-1,63			SLD/13	-1,74			SLD/13	-1,74
		SLD/14	-1,49			SLD/14	-1,58			SLD/14	-1,70			SLD/14	-1,71
	X+	SLD/18	-1,01		X+	SLD/18	-1,09		X+	SLD/15	-1,18		X+	SLD/18	-1,16
	X-	SLD/25	-1,04		X-	SLD/25	-1,06		X-	SLD/24	-1,17		X-	SLD/25	-1,20
	Y+	SLD/41	-1,03		Y+	SLD/34	-1,10		Y+	SLD/31	-1,18		Y+	SLD/41	-1,20
	Y-	SLD/43	-1,01		Y-	SLD/36	-1,05		Y-	SLD/37	-1,17		Y-	SLD/43	-1,17
170		SLD/1	-1,65	171		SLD/1	-1,59	172		SLD/1	-1,48	173		SLD/1	-1,53
		SLD/2	-1,61			SLD/2	-1,55			SLD/2	-1,44			SLD/2	-1,49
		SLD/3	-1,64			SLD/3	-1,60			SLD/3	-1,48			SLD/3	-1,53
		SLD/4	-1,61			SLD/4	-1,56			SLD/4	-1,44			SLD/4	-1,49
		SLD/5	-1,57			SLD/5	-1,53			SLD/5	-1,42			SLD/5	-1,46
		SLD/6	-1,65			SLD/6	-1,60			SLD/6	-1,48			SLD/6	-1,53
		SLD/7	-1,61			SLD/7	-1,55			SLD/7	-1,44			SLD/7	-1,49
		SLD/8	-1,58			SLD/8	-1,53			SLD/8	-1,42			SLD/8	-1,47

RISULTANTI SOLLECITAZIONI NODI PLATEE - SLD

Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)
		SLD/9	-1,65			SLD/9	-1,59			SLD/9	-1,47			SLD/9	-1,53
		SLD/10	-1,61			SLD/10	-1,54			SLD/10	-1,43			SLD/10	-1,49
		SLD/11	-1,58			SLD/11	-1,51			SLD/11	-1,40			SLD/11	-1,46
		SLD/12	-1,64			SLD/12	-1,59			SLD/12	-1,47			SLD/12	-1,52
		SLD/13	-1,61			SLD/13	-1,55			SLD/13	-1,43			SLD/13	-1,48
		SLD/14	-1,57			SLD/14	-1,52			SLD/14	-1,40			SLD/14	-1,45
	X+	SLD/18	-1,06		X+	SLD/15	-1,14		X+	SLD/15	-1,04		X+	SLD/15	-1,03
	X-	SLD/25	-1,12		X-	SLD/24	-0,97		X-	SLD/24	-0,93		X-	SLD/24	-1,02
	Y+	SLD/41	-1,12		Y+	SLD/31	-1,11		Y+	SLD/31	-1,03		Y+	SLD/31	-1,07
	Y-	SLD/43	-1,07		Y-	SLD/37	-1,03		Y-	SLD/37	-0,95		Y-	SLD/37	-0,96
174		SLD/1	-1,66	175		SLD/1	-1,51	176		SLD/1	-1,57	177		SLD/1	-1,71
		SLD/2	-1,63			SLD/2	-1,48			SLD/2	-1,54			SLD/2	-1,69
		SLD/3	-1,66			SLD/3	-1,51			SLD/3	-1,57			SLD/3	-1,71
		SLD/4	-1,62			SLD/4	-1,49			SLD/4	-1,54			SLD/4	-1,69
		SLD/5	-1,59			SLD/5	-1,46			SLD/5	-1,52			SLD/5	-1,67
		SLD/6	-1,67			SLD/6	-1,52			SLD/6	-1,58			SLD/6	-1,73
		SLD/7	-1,63			SLD/7	-1,49			SLD/7	-1,55			SLD/7	-1,71
		SLD/8	-1,61			SLD/8	-1,47			SLD/8	-1,54			SLD/8	-1,70
		SLD/9	-1,67			SLD/9	-1,51			SLD/9	-1,56			SLD/9	-1,71
		SLD/10	-1,63			SLD/10	-1,48			SLD/10	-1,54			SLD/10	-1,68
		SLD/11	-1,60			SLD/11	-1,45			SLD/11	-1,51			SLD/11	-1,65
		SLD/12	-1,66			SLD/12	-1,50			SLD/12	-1,55			SLD/12	-1,69
		SLD/13	-1,62			SLD/13	-1,48			SLD/13	-1,53			SLD/13	-1,66
		SLD/14	-1,59			SLD/14	-1,44			SLD/14	-1,50			SLD/14	-1,63
	X+	SLD/15	-1,10		X+	SLD/15	-1,08		X+	SLD/15	-1,14		X+	SLD/15	-1,30
	X-	SLD/24	-1,15		X-	SLD/24	-1,01		X-	SLD/24	-1,07		X-	SLD/24	-1,20
	Y+	SLD/40	-1,18		Y+	SLD/31	-1,11		Y+	SLD/31	-1,20		Y+	SLD/31	-1,40
	Y-	SLD/46	-1,05		Y-	SLD/37	-0,96		Y-	SLD/37	-0,98		Y-	SLD/37	-1,02
178		SLD/1	-2,26	179		SLD/1	-3,33	180		SLD/1	-3,61	181		SLD/1	-2,57
		SLD/2	-2,23			SLD/2	-3,29			SLD/2	-3,56			SLD/2	-2,52
		SLD/3	-2,27			SLD/3	-3,31			SLD/3	-3,61			SLD/3	-2,56
		SLD/4	-2,24			SLD/4	-3,27			SLD/4	-3,55			SLD/4	-2,52
		SLD/5	-2,22			SLD/5	-3,21			SLD/5	-3,49			SLD/5	-2,47
		SLD/6	-2,30			SLD/6	-3,35			SLD/6	-3,62			SLD/6	-2,56
		SLD/7	-2,27			SLD/7	-3,31			SLD/7	-3,57			SLD/7	-2,52
		SLD/8	-2,26			SLD/8	-3,27			SLD/8	-3,52			SLD/8	-2,47
		SLD/9	-2,24			SLD/9	-3,35			SLD/9	-3,62			SLD/9	-2,57
		SLD/10	-2,22			SLD/10	-3,30			SLD/10	-3,57			SLD/10	-2,52
		SLD/11	-2,18			SLD/11	-3,26			SLD/11	-3,52			SLD/11	-2,48
		SLD/12	-2,22			SLD/12	-3,30			SLD/12	-3,60			SLD/12	-2,57
		SLD/13	-2,19			SLD/13	-3,26			SLD/13	-3,55			SLD/13	-2,52
		SLD/14	-2,13			SLD/14	-3,19			SLD/14	-3,49			SLD/14	-2,48
	X+	SLD/15	-1,85		X+	SLD/18	-2,17		X+	SLD/18	-2,42		X+	SLD/21	-1,70
	X-	SLD/24	-1,56		X-	SLD/25	-2,57		X-	SLD/25	-2,59		X-	SLD/30	-1,77
	Y+	SLD/31	-2,01		Y+	SLD/41	-2,61		Y+	SLD/41	-2,61		Y+	SLD/40	-1,71
	Y-	SLD/37	-1,27		Y-	SLD/43	-2,11		Y-	SLD/43	-2,40		Y-	SLD/46	-1,76
182		SLD/1	-3,61	183		SLD/1	-3,11	184		SLD/1	-3,02	185		SLD/1	-2,86
		SLD/2	-3,52			SLD/2	-3,03			SLD/2	-2,93			SLD/2	-2,78
		SLD/3	-3,62			SLD/3	-3,12			SLD/3	-3,02			SLD/3	-2,86
		SLD/4	-3,53			SLD/4	-3,03			SLD/4	-2,93			SLD/4	-2,77
		SLD/5	-3,47			SLD/5	-2,98			SLD/5	-2,86			SLD/5	-2,70
		SLD/6	-3,59			SLD/6	-3,11			SLD/6	-3,02			SLD/6	-2,86
		SLD/7	-3,51			SLD/7	-3,02			SLD/7	-2,93			SLD/7	-2,78
		SLD/8	-3,43			SLD/8	-2,96			SLD/8	-2,86			SLD/8	-2,71
		SLD/9	-3,59			SLD/9	-3,11			SLD/9	-3,02			SLD/9	-2,87
		SLD/10	-3,51			SLD/10	-3,02			SLD/10	-2,93			SLD/10	-2,78
		SLD/11	-3,43			SLD/11	-2,95			SLD/11	-2,86			SLD/11	-2,71
		SLD/12	-3,62			SLD/12	-3,12			SLD/12	-3,02			SLD/12	-2,86
		SLD/13	-3,53			SLD/13	-3,03			SLD/13	-2,93			SLD/13	-2,78
		SLD/14	-3,47			SLD/14	-2,98			SLD/14	-2,87			SLD/14	-2,70
	X+	SLD/20	-2,54		X+	SLD/20	-2,13		X+	SLD/21	-1,95		X+	SLD/15	-1,78
	X-	SLD/27	-2,25		X-	SLD/27	-1,95		X-	SLD/30	-1,92		X-	SLD/24	-1,86
	Y+	SLD/34	-2,31		Y+	SLD/34	-1,99		Y+	SLD/31	-1,92		Y+	SLD/40	-1,84
	Y-	SLD/36	-2,51		Y-	SLD/36	-2,11		Y-	SLD/37	-1,95		Y-	SLD/46	-1,81
186		SLD/1	-3,01	187		SLD/1	-3,14	188		SLD/1	-2,86	189		SLD/1	-2,69
		SLD/2	-2,92			SLD/2	-3,05			SLD/2	-2,78			SLD/2	-2,61
		SLD/3	-3,00			SLD/3	-3,13			SLD/3	-2,87			SLD/3	-2,70
		SLD/4	-2,91			SLD/4	-3,04			SLD/4	-2,78			SLD/4	-2,61
		SLD/5	-2,83			SLD/5	-2,95			SLD/5	-2,72			SLD/5	-2,57
		SLD/6	-3,01			SLD/6	-3,14			SLD/6	-2,86			SLD/6	-2,69
		SLD/7	-2,93			SLD/7	-3,05			SLD/7	-2,78			SLD/7	-2,61
		SLD/8	-2,85			SLD/8	-2,97			SLD/8	-2,71			SLD/8	-2,56
		SLD/9	-3,02			SLD/9	-3,15			SLD/9	-2,86			SLD/9	-2,69
		SLD/10	-2,93			SLD/10	-3,06			SLD/10	-2,77			SLD/10	-2,60
		SLD/11	-2,86			SLD/11	-2,99			SLD/11	-2,70			SLD/11	-2,55
		SLD/12	-3,01			SLD/12	-3,14			SLD/12	-2,86			SLD/12	-2,69
		SLD/13	-2,92			SLD/13	-3,05			SLD/13	-2,78			SLD/13	-2,61
		SLD/14	-2,85			SLD/14	-2,97			SLD/14	-2,71			SLD/14	-2,56

RISULTANTI SOLLECITAZIONI NODI PLATEE - SLD

Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)
	X+	SLD/15	-1,80		X+	SLD/21	-1,83		X+	SLD/20	-1,92		X+	SLD/20	-1,80
	X-	SLD/24	-2,02		X-	SLD/30	-2,13		X-	SLD/27	-1,73		X-	SLD/27	-1,70
	Y+	SLD/40	-1,95		Y+	SLD/40	-2,03		Y+	SLD/34	-1,85		Y+	SLD/34	-1,75
	Y-	SLD/46	-1,93		Y-	SLD/46	-2,03		Y-	SLD/36	-1,86		Y-	SLD/36	-1,77
190		SLD/1	-2,92	191		SLD/1	-3,47	192		SLD/1	-4,50	193		SLD/1	-3,51
		SLD/2	-2,83			SLD/2	-3,39			SLD/2	-4,43			SLD/2	-3,44
		SLD/3	-2,91			SLD/3	-3,46			SLD/3	-4,47			SLD/3	-3,49
		SLD/4	-2,83			SLD/4	-3,39			SLD/4	-4,39			SLD/4	-3,43
		SLD/5	-2,78			SLD/5	-3,31			SLD/5	-4,31			SLD/5	-3,38
		SLD/6	-2,91			SLD/6	-3,47			SLD/6	-4,45			SLD/6	-3,48
		SLD/7	-2,83			SLD/7	-3,39			SLD/7	-4,37			SLD/7	-3,41
		SLD/8	-2,78			SLD/8	-3,32			SLD/8	-4,28			SLD/8	-3,36
		SLD/9	-2,92			SLD/9	-3,48			SLD/9	-4,53			SLD/9	-3,52
		SLD/10	-2,84			SLD/10	-3,40			SLD/10	-4,46			SLD/10	-3,46
		SLD/11	-2,79			SLD/11	-3,34			SLD/11	-4,43			SLD/11	-3,43
		SLD/12	-2,92			SLD/12	-3,48			SLD/12	-4,55			SLD/12	-3,54
		SLD/13	-2,84			SLD/13	-3,40			SLD/13	-4,48			SLD/13	-3,47
		SLD/14	-2,79			SLD/14	-3,34			SLD/14	-4,46			SLD/14	-3,45
	X+	SLD/21	-1,88		X+	SLD/21	-2,22		X+	SLD/21	-2,84		X+	SLD/21	-2,31
	X-	SLD/30	-1,97		X-	SLD/30	-2,40		X-	SLD/30	-3,70		X-	SLD/30	-2,69
	Y+	SLD/40	-1,90		Y+	SLD/40	-2,26		Y+	SLD/40	-2,72		Y+	SLD/40	-2,20
	Y-	SLD/46	-1,96		Y-	SLD/46	-2,38		Y-	SLD/46	-3,77		Y-	SLD/46	-2,76
194		SLD/1	-3,24	195		SLD/1	-3,63	196		SLD/1	-3,50	197		SLD/1	-3,17
		SLD/2	-3,16			SLD/2	-3,55			SLD/2	-3,42			SLD/2	-3,10
		SLD/3	-3,23			SLD/3	-3,61			SLD/3	-3,49			SLD/3	-3,16
		SLD/4	-3,15			SLD/4	-3,53			SLD/4	-3,42			SLD/4	-3,10
		SLD/5	-3,10			SLD/5	-3,47			SLD/5	-3,37			SLD/5	-3,05
		SLD/6	-3,22			SLD/6	-3,60			SLD/6	-3,50			SLD/6	-3,16
		SLD/7	-3,14			SLD/7	-3,53			SLD/7	-3,42			SLD/7	-3,09
		SLD/8	-3,10			SLD/8	-3,46			SLD/8	-3,37			SLD/8	-3,05
		SLD/9	-3,25			SLD/9	-3,64			SLD/9	-3,50			SLD/9	-3,18
		SLD/10	-3,17			SLD/10	-3,57			SLD/10	-3,42			SLD/10	-3,11
		SLD/11	-3,13			SLD/11	-3,53			SLD/11	-3,38			SLD/11	-3,08
		SLD/12	-3,25			SLD/12	-3,65			SLD/12	-3,50			SLD/12	-3,18
		SLD/13	-3,17			SLD/13	-3,58			SLD/13	-3,42			SLD/13	-3,12
		SLD/14	-3,14			SLD/14	-3,55			SLD/14	-3,38			SLD/14	-3,09
	X+	SLD/21	-2,09		X+	SLD/21	-2,31		X+	SLD/20	-2,33		X+	SLD/20	-2,08
	X-	SLD/30	-2,35		X-	SLD/30	-2,77		X-	SLD/27	-2,42		X-	SLD/27	-2,31
	Y+	SLD/40	-2,10		Y+	SLD/40	-2,29		Y+	SLD/41	-2,38		Y+	SLD/41	-2,09
	Y-	SLD/46	-2,35		Y-	SLD/46	-2,78		Y-	SLD/43	-2,39		Y-	SLD/43	-2,31
198		SLD/1	-2,94	199		SLD/1	-2,91	200		SLD/1	-2,51	201		SLD/1	-2,88
		SLD/2	-2,86			SLD/2	-2,83			SLD/2	-2,43			SLD/2	-2,81
		SLD/3	-2,94			SLD/3	-2,91			SLD/3	-2,51			SLD/3	-2,88
		SLD/4	-2,86			SLD/4	-2,83			SLD/4	-2,43			SLD/4	-2,80
		SLD/5	-2,82			SLD/5	-2,79			SLD/5	-2,39			SLD/5	-2,76
		SLD/6	-2,94			SLD/6	-2,92			SLD/6	-2,51			SLD/6	-2,88
		SLD/7	-2,86			SLD/7	-2,84			SLD/7	-2,43			SLD/7	-2,80
		SLD/8	-2,82			SLD/8	-2,80			SLD/8	-2,40			SLD/8	-2,76
		SLD/9	-2,95			SLD/9	-2,91			SLD/9	-2,51			SLD/9	-2,89
		SLD/10	-2,87			SLD/10	-2,83			SLD/10	-2,43			SLD/10	-2,81
		SLD/11	-2,83			SLD/11	-2,78			SLD/11	-2,39			SLD/11	-2,77
		SLD/12	-2,94			SLD/12	-2,90			SLD/12	-2,50			SLD/12	-2,89
		SLD/13	-2,86			SLD/13	-2,82			SLD/13	-2,43			SLD/13	-2,81
		SLD/14	-2,83			SLD/14	-2,77			SLD/14	-2,39			SLD/14	-2,77
	X+	SLD/21	-1,93		X+	SLD/18	-1,98		X+	SLD/18	-1,63		X+	SLD/21	-1,86
	X-	SLD/30	-2,01		X-	SLD/25	-1,91		X-	SLD/25	-1,68		X-	SLD/30	-2,00
	Y+	SLD/40	-1,96		Y+	SLD/34	-2,00		Y+	SLD/41	-1,68		Y+	SLD/40	-1,90
	Y-	SLD/46	-1,99		Y-	SLD/36	-1,87		Y-	SLD/43	-1,62		Y-	SLD/46	-1,98
202		SLD/1	-3,37	203		SLD/1	-2,57	204		SLD/1	-4,10	205		SLD/1	-4,58
		SLD/2	-3,30			SLD/2	-2,49			SLD/2	-4,02			SLD/2	-4,50
		SLD/3	-3,36			SLD/3	-2,57			SLD/3	-4,10			SLD/3	-4,57
		SLD/4	-3,29			SLD/4	-2,49			SLD/4	-4,02			SLD/4	-4,49
		SLD/5	-3,23			SLD/5	-2,44			SLD/5	-3,96			SLD/5	-4,41
		SLD/6	-3,36			SLD/6	-2,57			SLD/6	-4,07			SLD/6	-4,53
		SLD/7	-3,29			SLD/7	-2,50			SLD/7	-3,99			SLD/7	-4,46
		SLD/8	-3,23			SLD/8	-2,45			SLD/8	-3,91			SLD/8	-4,35
		SLD/9	-3,38			SLD/9	-2,57			SLD/9	-4,10			SLD/9	-4,59
		SLD/10	-3,31			SLD/10	-2,49			SLD/10	-4,03			SLD/10	-4,52
		SLD/11	-3,27			SLD/11	-2,44			SLD/11	-3,96			SLD/11	-4,45
		SLD/12	-3,38			SLD/12	-2,56			SLD/12	-4,13			SLD/12	-4,63
		SLD/13	-3,31			SLD/13	-2,48			SLD/13	-4,05			SLD/13	-4,55
		SLD/14	-3,27			SLD/14	-2,43			SLD/14	-4,01			SLD/14	-4,51
	X+	SLD/21	-2,15		X+	SLD/18	-1,69		X+	SLD/21	-2,84		X+	SLD/21	-3,09
	X-	SLD/30	-2,45		X-	SLD/25	-1,67		X-	SLD/30	-2,91		X-	SLD/30	-3,39
	Y+	SLD/40	-2,19		Y+	SLD/34	-1,72		Y+	SLD/40	-2,49		Y+	SLD/40	-2,71
	Y-	SLD/46	-2,42		Y-	SLD/36	-1,60		Y-	SLD/46	-3,10		Y-	SLD/46	-3,60
206		SLD/1	-3,65	207		SLD/1	-3,17	208		SLD/1	-3,03	209		SLD/1	-2,73

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Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)
		SLD/2	-3,58			SLD/2	-3,09			SLD/2	-2,95			SLD/2	-2,65
		SLD/3	-3,66			SLD/3	-3,18			SLD/3	-3,04			SLD/3	-2,74
		SLD/4	-3,58			SLD/4	-3,10			SLD/4	-2,96			SLD/4	-2,66
		SLD/5	-3,53			SLD/5	-3,06			SLD/5	-2,92			SLD/5	-2,63
		SLD/6	-3,64			SLD/6	-3,17			SLD/6	-3,04			SLD/6	-2,74
		SLD/7	-3,57			SLD/7	-3,09			SLD/7	-2,96			SLD/7	-2,66
		SLD/8	-3,51			SLD/8	-3,04			SLD/8	-2,92			SLD/8	-2,63
		SLD/9	-3,65			SLD/9	-3,17			SLD/9	-3,02			SLD/9	-2,73
		SLD/10	-3,57			SLD/10	-3,09			SLD/10	-2,94			SLD/10	-2,65
		SLD/11	-3,52			SLD/11	-3,05			SLD/11	-2,90			SLD/11	-2,61
		SLD/12	-3,66			SLD/12	-3,18			SLD/12	-3,02			SLD/12	-2,73
		SLD/13	-3,59			SLD/13	-3,10			SLD/13	-2,94			SLD/13	-2,65
		SLD/14	-3,54			SLD/14	-3,06			SLD/14	-2,89			SLD/14	-2,61
	X+	SLD/21	-2,52		X+	SLD/21	-2,19		X+	SLD/15	-2,14		X+	SLD/15	-1,91
	X-	SLD/30	-2,47		X-	SLD/30	-2,12		X-	SLD/24	-1,95		X-	SLD/24	-1,76
	Y+	SLD/31	-2,39		Y+	SLD/31	-2,09		Y+	SLD/31	-2,13		Y+	SLD/31	-1,89
	Y-	SLD/37	-2,57		Y-	SLD/37	-2,21		Y-	SLD/37	-1,97		Y-	SLD/37	-1,79
210		SLD/1	-3,00	211		SLD/1	-2,53	212		SLD/1	-2,74	213		SLD/1	-2,61
		SLD/2	-2,92			SLD/2	-2,45			SLD/2	-2,66			SLD/2	-2,53
		SLD/3	-3,00			SLD/3	-2,53			SLD/3	-2,75			SLD/3	-2,61
		SLD/4	-2,92			SLD/4	-2,45			SLD/4	-2,67			SLD/4	-2,53
		SLD/5	-2,88			SLD/5	-2,42			SLD/5	-2,63			SLD/5	-2,50
		SLD/6	-2,99			SLD/6	-2,53			SLD/6	-2,75			SLD/6	-2,62
		SLD/7	-2,91			SLD/7	-2,45			SLD/7	-2,67			SLD/7	-2,53
		SLD/8	-2,87			SLD/8	-2,42			SLD/8	-2,64			SLD/8	-2,50
		SLD/9	-2,99			SLD/9	-2,53			SLD/9	-2,73			SLD/9	-2,60
		SLD/10	-2,91			SLD/10	-2,44			SLD/10	-2,65			SLD/10	-2,52
		SLD/11	-2,87			SLD/11	-2,41			SLD/11	-2,61			SLD/11	-2,48
		SLD/12	-3,00			SLD/12	-2,53			SLD/12	-2,73			SLD/12	-2,60
		SLD/13	-2,92			SLD/13	-2,44			SLD/13	-2,65			SLD/13	-2,52
		SLD/14	-2,88			SLD/14	-2,41			SLD/14	-2,60			SLD/14	-2,48
	X+	SLD/21	-2,04		X+	SLD/15	-1,72		X+	SLD/15	-1,93		X+	SLD/15	-1,80
	X-	SLD/30	-1,99		X-	SLD/24	-1,66		X-	SLD/24	-1,74		X-	SLD/24	-1,67
	Y+	SLD/31	-1,98		Y+	SLD/31	-1,72		Y+	SLD/31	-1,94		Y+	SLD/31	-1,81
	Y-	SLD/37	-2,05		Y-	SLD/37	-1,66		Y-	SLD/37	-1,72		Y-	SLD/37	-1,66
214		SLD/1	-2,60	215		SLD/1	-2,52	216		SLD/1	-2,50	217		SLD/1	-2,54
		SLD/2	-2,52			SLD/2	-2,45			SLD/2	-2,41			SLD/2	-2,46
		SLD/3	-2,61			SLD/3	-2,53			SLD/3	-2,50			SLD/3	-2,54
		SLD/4	-2,53			SLD/4	-2,45			SLD/4	-2,42			SLD/4	-2,46
		SLD/5	-2,48			SLD/5	-2,41			SLD/5	-2,38			SLD/5	-2,42
		SLD/6	-2,61			SLD/6	-2,53			SLD/6	-2,50			SLD/6	-2,54
		SLD/7	-2,53			SLD/7	-2,45			SLD/7	-2,42			SLD/7	-2,47
		SLD/8	-2,48			SLD/8	-2,41			SLD/8	-2,39			SLD/8	-2,43
		SLD/9	-2,59			SLD/9	-2,52			SLD/9	-2,49			SLD/9	-2,54
		SLD/10	-2,52			SLD/10	-2,44			SLD/10	-2,41			SLD/10	-2,47
		SLD/11	-2,46			SLD/11	-2,40			SLD/11	-2,38			SLD/11	-2,42
		SLD/12	-2,59			SLD/12	-2,52			SLD/12	-2,49			SLD/12	-2,54
		SLD/13	-2,52			SLD/13	-2,44			SLD/13	-2,41			SLD/13	-2,46
		SLD/14	-2,46			SLD/14	-2,39			SLD/14	-2,37			SLD/14	-2,42
	X+	SLD/15	-1,78		X+	SLD/15	-1,70		X+	SLD/18	-1,67		X+	SLD/18	-1,65
	X-	SLD/24	-1,62		X-	SLD/24	-1,61		X-	SLD/25	-1,63		X-	SLD/25	-1,68
	Y+	SLD/31	-1,78		Y+	SLD/31	-1,71		Y+	SLD/34	-1,68		Y+	SLD/41	-1,69
	Y-	SLD/37	-1,63		Y-	SLD/37	-1,59		Y-	SLD/36	-1,61		Y-	SLD/43	-1,64
218		SLD/1	-3,16	219		SLD/1	-2,84	220		SLD/1	-2,60	221		SLD/1	-2,85
		SLD/2	-3,07			SLD/2	-2,75			SLD/2	-2,51			SLD/2	-2,76
		SLD/3	-3,15			SLD/3	-2,84			SLD/3	-2,59			SLD/3	-2,84
		SLD/4	-3,07			SLD/4	-2,75			SLD/4	-2,51			SLD/4	-2,76
		SLD/5	-3,01			SLD/5	-2,70			SLD/5	-2,47			SLD/5	-2,71
		SLD/6	-3,16			SLD/6	-2,85			SLD/6	-2,60			SLD/6	-2,85
		SLD/7	-3,07			SLD/7	-2,76			SLD/7	-2,52			SLD/7	-2,77
		SLD/8	-3,02			SLD/8	-2,71			SLD/8	-2,48			SLD/8	-2,73
		SLD/9	-3,16			SLD/9	-2,85			SLD/9	-2,60			SLD/9	-2,85
		SLD/10	-3,08			SLD/10	-2,76			SLD/10	-2,52			SLD/10	-2,77
		SLD/11	-3,03			SLD/11	-2,71			SLD/11	-2,48			SLD/11	-2,73
		SLD/12	-3,16			SLD/12	-2,84			SLD/12	-2,59			SLD/12	-2,84
		SLD/13	-3,07			SLD/13	-2,75			SLD/13	-2,51			SLD/13	-2,76
		SLD/14	-3,02			SLD/14	-2,70			SLD/14	-2,47			SLD/14	-2,72
	X+	SLD/18	-2,03		X+	SLD/18	-1,81		X+	SLD/18	-1,66		X+	SLD/18	-1,84
	X-	SLD/25	-2,15		X-	SLD/25	-1,90		X-	SLD/25	-1,75		X-	SLD/25	-1,95
	Y+	SLD/41	-2,11		Y+	SLD/41	-1,89		Y+	SLD/41	-1,74		Y+	SLD/41	-1,94
	Y-	SLD/43	-2,10		Y-	SLD/43	-1,82		Y-	SLD/43	-1,67		Y-	SLD/43	-1,86
222		SLD/1	-3,56	223		SLD/1	-3,37	224		SLD/1	-3,26	225		SLD/1	-2,47
		SLD/2	-3,48			SLD/2	-3,29			SLD/2	-3,19			SLD/2	-2,40
		SLD/3	-3,55			SLD/3	-3,37			SLD/3	-3,25			SLD/3	-2,47
		SLD/4	-3,47			SLD/4	-3,29			SLD/4	-3,18			SLD/4	-2,40
		SLD/5	-3,41			SLD/5	-3,23			SLD/5	-3,13			SLD/5	-2,36
		SLD/6	-3,56			SLD/6	-3,38			SLD/6	-3,27			SLD/6	-2,48
		SLD/7	-3,48			SLD/7	-3,30			SLD/7	-3,20			SLD/7	-2,41

RISULTANTI SOLLECITAZIONI NODI PLATEE - SLD

Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)
		SLD/8	-3,42			SLD/8	-3,25			SLD/8	-3,16			SLD/8	-2,38
		SLD/9	-3,57			SLD/9	-3,38			SLD/9	-3,27			SLD/9	-2,48
		SLD/10	-3,49			SLD/10	-3,30			SLD/10	-3,20			SLD/10	-2,41
		SLD/11	-3,44			SLD/11	-3,25			SLD/11	-3,15			SLD/11	-2,37
		SLD/12	-3,56			SLD/12	-3,37			SLD/12	-3,25			SLD/12	-2,47
		SLD/13	-3,48			SLD/13	-3,29			SLD/13	-3,18			SLD/13	-2,40
		SLD/14	-3,43			SLD/14	-3,24			SLD/14	-3,12			SLD/14	-2,36
	X+	SLD/20	-2,28		X+	SLD/18	-2,18		X+	SLD/18	-2,14		X+	SLD/18	-1,63
	X-	SLD/27	-2,49		X-	SLD/25	-2,36		X-	SLD/25	-2,32		X-	SLD/25	-1,71
	Y+	SLD/41	-2,39		Y+	SLD/41	-2,33		Y+	SLD/41	-2,34		Y+	SLD/41	-1,73
	Y-	SLD/43	-2,43		Y-	SLD/43	-2,25		Y-	SLD/43	-2,12		Y-	SLD/43	-1,60
226		SLD/1	-2,19	227		SLD/1	-2,68	228		SLD/1	-2,38	229		SLD/1	-2,88
		SLD/2	-2,12			SLD/2	-2,60			SLD/2	-2,30			SLD/2	-2,79
		SLD/3	-2,19			SLD/3	-2,68			SLD/3	-2,37			SLD/3	-2,88
		SLD/4	-2,12			SLD/4	-2,59			SLD/4	-2,30			SLD/4	-2,78
		SLD/5	-2,08			SLD/5	-2,54			SLD/5	-2,25			SLD/5	-2,72
		SLD/6	-2,20			SLD/6	-2,69			SLD/6	-2,38			SLD/6	-2,88
		SLD/7	-2,13			SLD/7	-2,60			SLD/7	-2,31			SLD/7	-2,79
		SLD/8	-2,10			SLD/8	-2,55			SLD/8	-2,26			SLD/8	-2,74
		SLD/9	-2,20			SLD/9	-2,69			SLD/9	-2,38			SLD/9	-2,88
		SLD/10	-2,13			SLD/10	-2,60			SLD/10	-2,31			SLD/10	-2,79
		SLD/11	-2,10			SLD/11	-2,55			SLD/11	-2,26			SLD/11	-2,73
		SLD/12	-2,19			SLD/12	-2,68			SLD/12	-2,37			SLD/12	-2,87
		SLD/13	-2,12			SLD/13	-2,59			SLD/13	-2,30			SLD/13	-2,78
		SLD/14	-2,08			SLD/14	-2,54			SLD/14	-2,25			SLD/14	-2,72
	X+	SLD/18	-1,40		X+	SLD/18	-1,69		X+	SLD/18	-1,48		X+	SLD/18	-1,82
	X-	SLD/25	-1,50		X-	SLD/25	-1,76		X-	SLD/25	-1,59		X-	SLD/25	-1,89
	Y+	SLD/41	-1,49		Y+	SLD/41	-1,77		Y+	SLD/41	-1,58		Y+	SLD/41	-1,91
	Y-	SLD/43	-1,40		Y-	SLD/43	-1,69		Y-	SLD/43	-1,51		Y-	SLD/43	-1,79
230		SLD/1	-2,92	231		SLD/1	-3,29	232		SLD/1	-3,14	233		SLD/1	-3,11
		SLD/2	-2,83			SLD/2	-3,20			SLD/2	-3,05			SLD/2	-3,02
		SLD/3	-2,92			SLD/3	-3,29			SLD/3	-3,13			SLD/3	-3,10
		SLD/4	-2,83			SLD/4	-3,19			SLD/4	-3,05			SLD/4	-3,02
		SLD/5	-2,77			SLD/5	-3,13			SLD/5	-2,99			SLD/5	-2,96
		SLD/6	-2,92			SLD/6	-3,29			SLD/6	-3,14			SLD/6	-3,11
		SLD/7	-2,83			SLD/7	-3,20			SLD/7	-3,05			SLD/7	-3,03
		SLD/8	-2,78			SLD/8	-3,13			SLD/8	-3,00			SLD/8	-2,97
		SLD/9	-2,92			SLD/9	-3,29			SLD/9	-3,14			SLD/9	-3,11
		SLD/10	-2,83			SLD/10	-3,20			SLD/10	-3,06			SLD/10	-3,03
		SLD/11	-2,78			SLD/11	-3,13			SLD/11	-3,00			SLD/11	-2,97
		SLD/12	-2,91			SLD/12	-3,29			SLD/12	-3,14			SLD/12	-3,11
		SLD/13	-2,83			SLD/13	-3,19			SLD/13	-3,05			SLD/13	-3,02
		SLD/14	-2,77			SLD/14	-3,12			SLD/14	-2,99			SLD/14	-2,97
	X+	SLD/18	-1,87		X+	SLD/18	-2,13		X+	SLD/18	-2,01		X+	SLD/18	-1,99
	X-	SLD/25	-1,91		X-	SLD/25	-2,14		X-	SLD/25	-2,11		X-	SLD/25	-2,08
	Y+	SLD/41	-1,91		Y+	SLD/41	-2,16		Y+	SLD/41	-2,09		Y+	SLD/41	-2,05
	Y-	SLD/43	-1,87		Y-	SLD/43	-2,10		Y-	SLD/43	-2,05		Y-	SLD/43	-2,04
234		SLD/1	-3,13	235		SLD/1	-2,82	236		SLD/1	-2,51	237		SLD/1	-2,56
		SLD/2	-3,04			SLD/2	-2,74			SLD/2	-2,44			SLD/2	-2,48
		SLD/3	-3,13			SLD/3	-2,82			SLD/3	-2,51			SLD/3	-2,56
		SLD/4	-3,04			SLD/4	-2,74			SLD/4	-2,44			SLD/4	-2,48
		SLD/5	-2,97			SLD/5	-2,67			SLD/5	-2,39			SLD/5	-2,43
		SLD/6	-3,13			SLD/6	-2,82			SLD/6	-2,51			SLD/6	-2,56
		SLD/7	-3,04			SLD/7	-2,74			SLD/7	-2,44			SLD/7	-2,49
		SLD/8	-2,97			SLD/8	-2,68			SLD/8	-2,39			SLD/8	-2,43
		SLD/9	-3,13			SLD/9	-2,82			SLD/9	-2,51			SLD/9	-2,56
		SLD/10	-3,03			SLD/10	-2,74			SLD/10	-2,44			SLD/10	-2,48
		SLD/11	-2,96			SLD/11	-2,68			SLD/11	-2,39			SLD/11	-2,42
		SLD/12	-3,12			SLD/12	-2,82			SLD/12	-2,51			SLD/12	-2,56
		SLD/13	-3,03			SLD/13	-2,74			SLD/13	-2,44			SLD/13	-2,48
		SLD/14	-2,96			SLD/14	-2,67			SLD/14	-2,38			SLD/14	-2,42
	X+	SLD/18	-2,03		X+	SLD/18	-1,81		X+	SLD/18	-1,61		X+	SLD/18	-1,65
	X-	SLD/25	-1,99		X-	SLD/25	-1,82		X-	SLD/25	-1,64		X-	SLD/25	-1,64
	Y+	SLD/34	-2,06		Y+	SLD/41	-1,83		Y+	SLD/41	-1,65		Y+	SLD/34	-1,66
	Y-	SLD/36	-1,95		Y-	SLD/43	-1,78		Y-	SLD/43	-1,61		Y-	SLD/36	-1,61
238		SLD/1	-2,63	239		SLD/1	-3,75	240		SLD/1	-2,36	241		SLD/1	-2,37
		SLD/2	-2,56			SLD/2	-3,67			SLD/2	-2,31			SLD/2	-2,31
		SLD/3	-2,63			SLD/3	-3,75			SLD/3	-2,36			SLD/3	-2,37
		SLD/4	-2,56			SLD/4	-3,67			SLD/4	-2,31			SLD/4	-2,31
		SLD/5	-2,51			SLD/5	-3,61			SLD/5	-2,27			SLD/5	-2,27
		SLD/6	-2,63			SLD/6	-3,73			SLD/6	-2,35			SLD/6	-2,37
		SLD/7	-2,56			SLD/7	-3,65			SLD/7	-2,30			SLD/7	-2,31
		SLD/8	-2,51			SLD/8	-3,58			SLD/8	-2,26			SLD/8	-2,27
		SLD/9	-2,64			SLD/9	-3,75			SLD/9	-2,36			SLD/9	-2,37
		SLD/10	-2,57			SLD/10	-3,67			SLD/10	-2,31			SLD/10	-2,31
		SLD/11	-2,52			SLD/11	-3,61			SLD/11	-2,27			SLD/11	-2,27
		SLD/12	-2,63			SLD/12	-3,76			SLD/12	-2,36			SLD/12	-2,37
		SLD/13	-2,56			SLD/13	-3,68			SLD/13	-2,31			SLD/13	-2,31

RISULTANTI SOLLECITAZIONI NODI PLATEE - SLD

Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)
		SLD/14	-2,51			SLD/14	-3,64			SLD/14	-2,28			SLD/14	-2,27
	X+	SLD/18	-1,67		X+	SLD/21	-2,57		X+	SLD/21	-1,59		X+	SLD/21	-1,58
	X-	SLD/25	-1,77		X-	SLD/30	-2,58		X-	SLD/30	-1,60		X-	SLD/30	-1,58
	Y+	SLD/41	-1,74		Y+	SLD/40	-2,36		Y+	SLD/40	-1,52		Y+	SLD/31	-1,58
	Y-	SLD/43	-1,73		Y-	SLD/46	-2,69		Y-	SLD/46	-1,64		Y-	SLD/37	-1,58
242		SLD/1	-1,76	243		SLD/1	-1,82	244		SLD/1	-1,65	245		SLD/1	-3,14
		SLD/2	-1,70			SLD/2	-1,76			SLD/2	-1,60			SLD/2	-3,05
		SLD/3	-1,76			SLD/3	-1,82			SLD/3	-1,65			SLD/3	-3,14
		SLD/4	-1,70			SLD/4	-1,76			SLD/4	-1,60			SLD/4	-3,05
		SLD/5	-1,68			SLD/5	-1,73			SLD/5	-1,57			SLD/5	-3,01
		SLD/6	-1,76			SLD/6	-1,82			SLD/6	-1,65			SLD/6	-3,13
		SLD/7	-1,70			SLD/7	-1,76			SLD/7	-1,60			SLD/7	-3,05
		SLD/8	-1,68			SLD/8	-1,73			SLD/8	-1,57			SLD/8	-3,00
		SLD/9	-1,76			SLD/9	-1,82			SLD/9	-1,65			SLD/9	-3,13
		SLD/10	-1,70			SLD/10	-1,76			SLD/10	-1,60			SLD/10	-3,05
		SLD/11	-1,68			SLD/11	-1,73			SLD/11	-1,58			SLD/11	-3,00
		SLD/12	-1,75			SLD/12	-1,82			SLD/12	-1,65			SLD/12	-3,14
		SLD/13	-1,70			SLD/13	-1,76			SLD/13	-1,60			SLD/13	-3,06
		SLD/14	-1,68			SLD/14	-1,73			SLD/14	-1,57			SLD/14	-3,01
	X+	SLD/18	-1,18		X+	SLD/18	-1,19		X+	SLD/20	-1,06		X+	SLD/21	-2,10
	X-	SLD/25	-1,17		X-	SLD/25	-1,20		X-	SLD/27	-1,11		X-	SLD/30	-2,08
	Y+	SLD/34	-1,19		Y+	SLD/41	-1,20		Y+	SLD/41	-1,08		Y+	SLD/31	-2,06
	Y-	SLD/36	-1,15		Y-	SLD/43	-1,20		Y-	SLD/43	-1,10		Y-	SLD/37	-2,12
246		SLD/1	-3,05	247		SLD/1	-2,15	248		SLD/1	-2,65	249		SLD/1	-2,44
		SLD/2	-2,98			SLD/2	-2,09			SLD/2	-2,56			SLD/2	-2,35
		SLD/3	-3,05			SLD/3	-2,15			SLD/3	-2,65			SLD/3	-2,43
		SLD/4	-2,98			SLD/4	-2,09			SLD/4	-2,56			SLD/4	-2,35
		SLD/5	-2,93			SLD/5	-2,07			SLD/5	-2,53			SLD/5	-2,33
		SLD/6	-3,05			SLD/6	-2,16			SLD/6	-2,65			SLD/6	-2,44
		SLD/7	-2,98			SLD/7	-2,09			SLD/7	-2,56			SLD/7	-2,35
		SLD/8	-2,93			SLD/8	-2,07			SLD/8	-2,53			SLD/8	-2,33
		SLD/9	-3,05			SLD/9	-2,15			SLD/9	-2,65			SLD/9	-2,44
		SLD/10	-2,98			SLD/10	-2,09			SLD/10	-2,56			SLD/10	-2,35
		SLD/11	-2,93			SLD/11	-2,07			SLD/11	-2,53			SLD/11	-2,33
		SLD/12	-3,06			SLD/12	-2,15			SLD/12	-2,65			SLD/12	-2,44
		SLD/13	-2,99			SLD/13	-2,09			SLD/13	-2,56			SLD/13	-2,35
		SLD/14	-2,94			SLD/14	-2,07			SLD/14	-2,53			SLD/14	-2,33
	X+	SLD/21	-2,05		X+	SLD/18	-1,43		X+	SLD/21	-1,76		X+	SLD/20	-1,61
	X-	SLD/30	-2,05		X-	SLD/25	-1,44		X-	SLD/30	-1,75		X-	SLD/27	-1,62
	Y+	SLD/40	-1,99		Y+	SLD/41	-1,44		Y+	SLD/31	-1,76		Y+	SLD/41	-1,61
	Y-	SLD/46	-2,08		Y-	SLD/43	-1,43		Y-	SLD/37	-1,76		Y-	SLD/43	-1,62
250		SLD/1	-1,85	251		SLD/1	-2,87	252		SLD/1	-2,68	253		SLD/1	-2,73
		SLD/2	-1,79			SLD/2	-2,79			SLD/2	-2,60			SLD/2	-2,66
		SLD/3	-1,85			SLD/3	-2,87			SLD/3	-2,68			SLD/3	-2,73
		SLD/4	-1,79			SLD/4	-2,79			SLD/4	-2,60			SLD/4	-2,67
		SLD/5	-1,77			SLD/5	-2,75			SLD/5	-2,57			SLD/5	-2,62
		SLD/6	-1,85			SLD/6	-2,86			SLD/6	-2,68			SLD/6	-2,72
		SLD/7	-1,79			SLD/7	-2,79			SLD/7	-2,60			SLD/7	-2,66
		SLD/8	-1,77			SLD/8	-2,74			SLD/8	-2,56			SLD/8	-2,60
		SLD/9	-1,85			SLD/9	-2,86			SLD/9	-2,68			SLD/9	-2,72
		SLD/10	-1,79			SLD/10	-2,79			SLD/10	-2,59			SLD/10	-2,66
		SLD/11	-1,77			SLD/11	-2,74			SLD/11	-2,56			SLD/11	-2,60
		SLD/12	-1,85			SLD/12	-2,87			SLD/12	-2,68			SLD/12	-2,73
		SLD/13	-1,78			SLD/13	-2,79			SLD/13	-2,60			SLD/13	-2,67
		SLD/14	-1,76			SLD/14	-2,75			SLD/14	-2,56			SLD/14	-2,62
	X+	SLD/18	-1,22		X+	SLD/21	-1,94		X+	SLD/21	-1,80		X+	SLD/21	-1,88
	X-	SLD/25	-1,24		X-	SLD/30	-1,88		X-	SLD/30	-1,76		X-	SLD/30	-1,76
	Y+	SLD/41	-1,24		Y+	SLD/31	-1,89		Y+	SLD/31	-1,77		Y+	SLD/31	-1,78
	Y-	SLD/43	-1,21		Y-	SLD/37	-1,94		Y-	SLD/37	-1,79		Y-	SLD/37	-1,87
254		SLD/1	-2,12	255		SLD/1	-2,46	256		SLD/1	-2,59	257		SLD/1	-2,12
		SLD/2	-2,06			SLD/2	-2,38			SLD/2	-2,51			SLD/2	-2,06
		SLD/3	-2,13			SLD/3	-2,46			SLD/3	-2,59			SLD/3	-2,12
		SLD/4	-2,07			SLD/4	-2,38			SLD/4	-2,51			SLD/4	-2,05
		SLD/5	-2,04			SLD/5	-2,35			SLD/5	-2,47			SLD/5	-2,03
		SLD/6	-2,12			SLD/6	-2,46			SLD/6	-2,59			SLD/6	-2,12
		SLD/7	-2,06			SLD/7	-2,38			SLD/7	-2,51			SLD/7	-2,05
		SLD/8	-2,03			SLD/8	-2,35			SLD/8	-2,47			SLD/8	-2,03
		SLD/9	-2,12			SLD/9	-2,46			SLD/9	-2,59			SLD/9	-2,12
		SLD/10	-2,06			SLD/10	-2,38			SLD/10	-2,51			SLD/10	-2,06
		SLD/11	-2,03			SLD/11	-2,35			SLD/11	-2,48			SLD/11	-2,03
		SLD/12	-2,12			SLD/12	-2,46			SLD/12	-2,59			SLD/12	-2,12
		SLD/13	-2,06			SLD/13	-2,38			SLD/13	-2,51			SLD/13	-2,06
		SLD/14	-2,03			SLD/14	-2,35			SLD/14	-2,48			SLD/14	-2,03
	X+	SLD/21	-1,44		X+	SLD/21	-1,64		X+	SLD/20	-1,70		X+	SLD/20	-1,39
	X-	SLD/30	-1,38		X-	SLD/30	-1,63		X-	SLD/27	-1,73		X-	SLD/27	-1,42
	Y+	SLD/31	-1,41		Y+	SLD/31	-1,61		Y+	SLD/41	-1,69		Y+	SLD/41	-1,39
	Y-	SLD/37	-1,43		Y-	SLD/37	-1,64		Y-	SLD/43	-1,74		Y-	SLD/43	-1,42

RISULTANTI SOLLECITAZIONI NODI PLATEE - SLD

Nod3d N.ro	Combinazione N.ro	Fz (t)	Nod3d N.ro	Combinazione N.ro	Fz (t)	Nod3d N.ro	Combinazione N.ro	Fz (t)	Nod3d N.ro	Combinazione N.ro	Fz (t)
258	SLD/1	-2,61	259	SLD/1	-1,83	260	SLD/1	-2,11	261	SLD/1	-3,26
	SLD/2	-2,53		SLD/2	-1,77		SLD/2	-2,04		SLD/2	-3,17
	SLD/3	-2,61		SLD/3	-1,83		SLD/3	-2,11		SLD/3	-3,25
	SLD/4	-2,53		SLD/4	-1,77		SLD/4	-2,04		SLD/4	-3,17
	SLD/5	-2,50		SLD/5	-1,75		SLD/5	-2,02		SLD/5	-3,11
	SLD/6	-2,61		SLD/6	-1,83		SLD/6	-2,10		SLD/6	-3,25
	SLD/7	-2,53		SLD/7	-1,77		SLD/7	-2,04		SLD/7	-3,16
	SLD/8	-2,49		SLD/8	-1,74		SLD/8	-2,01		SLD/8	-3,10
	SLD/9	-2,62		SLD/9	-1,83		SLD/9	-2,11		SLD/9	-3,26
	SLD/10	-2,53		SLD/10	-1,77		SLD/10	-2,04		SLD/10	-3,17
	SLD/11	-2,50		SLD/11	-1,74		SLD/11	-2,01		SLD/11	-3,12
	SLD/12	-2,62		SLD/12	-1,83		SLD/12	-2,12		SLD/12	-3,26
	SLD/13	-2,53		SLD/13	-1,77		SLD/13	-2,05		SLD/13	-3,18
	SLD/14	-2,50		SLD/14	-1,75		SLD/14	-2,02		SLD/14	-3,13
	X+ SLD/20	-1,72		X+ SLD/21	-1,23		X+ SLD/21	-1,41		X+ SLD/20	-2,12
	X- SLD/27	-1,75		X- SLD/30	-1,20		X- SLD/30	-1,40		X- SLD/27	-2,21
	Y+ SLD/41	-1,69		Y+ SLD/31	-1,20		Y+ SLD/31	-1,34		Y+ SLD/41	-2,10
	Y- SLD/43	-1,77		Y- SLD/37	-1,23		Y- SLD/37	-1,44		Y- SLD/43	-2,22
262	SLD/1	-2,77	263	SLD/1	-2,21	264	SLD/1	-2,19	265	SLD/1	-2,57
	SLD/2	-2,69		SLD/2	-2,15		SLD/2	-2,13		SLD/2	-2,51
	SLD/3	-2,77		SLD/3	-2,21		SLD/3	-2,19		SLD/3	-2,57
	SLD/4	-2,69		SLD/4	-2,15		SLD/4	-2,13		SLD/4	-2,50
	SLD/5	-2,65		SLD/5	-2,11		SLD/5	-2,09		SLD/5	-2,45
	SLD/6	-2,77		SLD/6	-2,21		SLD/6	-2,18		SLD/6	-2,57
	SLD/7	-2,69		SLD/7	-2,15		SLD/7	-2,12		SLD/7	-2,51
	SLD/8	-2,64		SLD/8	-2,11		SLD/8	-2,08		SLD/8	-2,46
	SLD/9	-2,77		SLD/9	-2,21		SLD/9	-2,19		SLD/9	-2,57
	SLD/10	-2,70		SLD/10	-2,15		SLD/10	-2,13		SLD/10	-2,51
	SLD/11	-2,65		SLD/11	-2,11		SLD/11	-2,09		SLD/11	-2,47
	SLD/12	-2,77		SLD/12	-2,21		SLD/12	-2,19		SLD/12	-2,57
	SLD/13	-2,70		SLD/13	-2,15		SLD/13	-2,14		SLD/13	-2,51
	SLD/14	-2,66		SLD/14	-2,12		SLD/14	-2,10		SLD/14	-2,46
	X+ SLD/20	-1,82		X+ SLD/21	-1,45		X+ SLD/20	-1,44		X+ SLD/18	-1,65
	X- SLD/27	-1,85		X- SLD/30	-1,46		X- SLD/27	-1,46		X- SLD/25	-1,74
	Y+ SLD/41	-1,80		Y+ SLD/40	-1,43		Y+ SLD/41	-1,38		Y+ SLD/41	-1,72
	Y- SLD/43	-1,86		Y- SLD/46	-1,47		Y- SLD/43	-1,50		Y- SLD/43	-1,69
266	SLD/1	-2,38	267	SLD/1	-1,97	268	SLD/1	-3,85	269	SLD/1	-3,25
	SLD/2	-2,32		SLD/2	-1,93		SLD/2	-3,76		SLD/2	-3,18
	SLD/3	-2,38		SLD/3	-1,97		SLD/3	-3,85		SLD/3	-3,25
	SLD/4	-2,32		SLD/4	-1,92		SLD/4	-3,76		SLD/4	-3,17
	SLD/5	-2,27		SLD/5	-1,88		SLD/5	-3,69		SLD/5	-3,11
	SLD/6	-2,38		SLD/6	-1,97		SLD/6	-3,85		SLD/6	-3,25
	SLD/7	-2,32		SLD/7	-1,93		SLD/7	-3,76		SLD/7	-3,18
	SLD/8	-2,28		SLD/8	-1,89		SLD/8	-3,69		SLD/8	-3,12
	SLD/9	-2,38		SLD/9	-1,98		SLD/9	-3,85		SLD/9	-3,26
	SLD/10	-2,33		SLD/10	-1,93		SLD/10	-3,76		SLD/10	-3,18
	SLD/11	-2,28		SLD/11	-1,89		SLD/11	-3,70		SLD/11	-3,12
	SLD/12	-2,38		SLD/12	-1,98		SLD/12	-3,85		SLD/12	-3,25
	SLD/13	-2,32		SLD/13	-1,93		SLD/13	-3,76		SLD/13	-3,18
	SLD/14	-2,28		SLD/14	-1,89		SLD/14	-3,70		SLD/14	-3,12
	X+ SLD/20	-1,53		X+ SLD/20	-1,26		X+ SLD/20	-2,52		X+ SLD/18	-2,12
	X- SLD/27	-1,61		X- SLD/27	-1,34		X- SLD/27	-2,58		X- SLD/25	-2,18
	Y+ SLD/41	-1,57		Y+ SLD/41	-1,30		Y+ SLD/41	-2,53		Y+ SLD/41	-2,16
	Y- SLD/43	-1,59		Y- SLD/43	-1,32		Y- SLD/43	-2,58		Y- SLD/43	-2,16
270	SLD/1	-3,12	271	SLD/1	-3,43	272	SLD/1	-3,51	273	SLD/1	-2,86
	SLD/2	-3,04		SLD/2	-3,34		SLD/2	-3,43		SLD/2	-2,79
	SLD/3	-3,11		SLD/3	-3,42		SLD/3	-3,51		SLD/3	-2,86
	SLD/4	-3,04		SLD/4	-3,34		SLD/4	-3,42		SLD/4	-2,79
	SLD/5	-2,98		SLD/5	-3,28		SLD/5	-3,36		SLD/5	-2,74
	SLD/6	-3,12		SLD/6	-3,43		SLD/6	-3,51		SLD/6	-2,86
	SLD/7	-3,04		SLD/7	-3,34		SLD/7	-3,42		SLD/7	-2,79
	SLD/8	-2,99		SLD/8	-3,28		SLD/8	-3,36		SLD/8	-2,73
	SLD/9	-3,12		SLD/9	-3,43		SLD/9	-3,51		SLD/9	-2,86
	SLD/10	-3,05		SLD/10	-3,35		SLD/10	-3,43		SLD/10	-2,79
	SLD/11	-2,99		SLD/11	-3,29		SLD/11	-3,37		SLD/11	-2,74
	SLD/12	-3,12		SLD/12	-3,43		SLD/12	-3,51		SLD/12	-2,86
	SLD/13	-3,04		SLD/13	-3,34		SLD/13	-3,43		SLD/13	-2,79
	SLD/14	-2,99		SLD/14	-3,29		SLD/14	-3,37		SLD/14	-2,74
	X+ SLD/20	-2,03		X+ SLD/20	-2,24		X+ SLD/20	-2,29		X+ SLD/20	-1,89
	X- SLD/27	-2,10		X- SLD/27	-2,30		X- SLD/27	-2,37		X- SLD/27	-1,88
	Y+ SLD/41	-2,06		Y+ SLD/41	-2,27		Y+ SLD/41	-2,31		Y+ SLD/34	-1,87
	Y- SLD/43	-2,08		Y- SLD/43	-2,28		Y- SLD/43	-2,36		Y- SLD/36	-1,89
274	SLD/1	-2,73	275	SLD/1	-3,45	276	SLD/1	-1,97	277	SLD/1	-2,90
	SLD/2	-2,67		SLD/2	-3,37		SLD/2	-1,92		SLD/2	-2,84
	SLD/3	-2,73		SLD/3	-3,45		SLD/3	-1,97		SLD/3	-2,90
	SLD/4	-2,67		SLD/4	-3,36		SLD/4	-1,92		SLD/4	-2,83
	SLD/5	-2,62		SLD/5	-3,30		SLD/5	-1,88		SLD/5	-2,78
	SLD/6	-2,73		SLD/6	-3,45		SLD/6	-1,97		SLD/6	-2,91

RISULTANTI SOLLECITAZIONI NODI PLATEE - SLD

Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)
		SLD/7	-2,67			SLD/7	-3,37			SLD/7	-1,92			SLD/7	-2,84
		SLD/8	-2,62			SLD/8	-3,31			SLD/8	-1,88			SLD/8	-2,79
		SLD/9	-2,73			SLD/9	-3,45			SLD/9	-1,97			SLD/9	-2,91
		SLD/10	-2,67			SLD/10	-3,37			SLD/10	-1,92			SLD/10	-2,84
		SLD/11	-2,62			SLD/11	-3,31			SLD/11	-1,89			SLD/11	-2,79
		SLD/12	-2,73			SLD/12	-3,45			SLD/12	-1,97			SLD/12	-2,90
		SLD/13	-2,67			SLD/13	-3,37			SLD/13	-1,92			SLD/13	-2,83
		SLD/14	-2,62			SLD/14	-3,31			SLD/14	-1,89			SLD/14	-2,78
	X+	SLD/21	-1,82		X+	SLD/20	-2,26		X+	SLD/21	-1,29		X+	SLD/18	-1,90
	X-	SLD/30	-1,79		X-	SLD/27	-2,30		X-	SLD/30	-1,31		X-	SLD/25	-1,94
	Y+	SLD/31	-1,81		Y+	SLD/41	-2,28		Y+	SLD/40	-1,29		Y+	SLD/41	-1,93
	Y-	SLD/37	-1,81		Y-	SLD/43	-2,29		Y-	SLD/46	-1,31		Y-	SLD/43	-1,92
278		SLD/1	-2,48	279		SLD/1	-2,93	280		SLD/1	-1,73	281		SLD/1	-1,76
		SLD/2	-2,42			SLD/2	-2,87			SLD/2	-1,68			SLD/2	-1,70
		SLD/3	-2,48			SLD/3	-2,93			SLD/3	-1,73			SLD/3	-1,76
		SLD/4	-2,42			SLD/4	-2,86			SLD/4	-1,67			SLD/4	-1,70
		SLD/5	-2,37			SLD/5	-2,81			SLD/5	-1,64			SLD/5	-1,67
		SLD/6	-2,48			SLD/6	-2,94			SLD/6	-1,74			SLD/6	-1,76
		SLD/7	-2,42			SLD/7	-2,87			SLD/7	-1,68			SLD/7	-1,71
		SLD/8	-2,38			SLD/8	-2,82			SLD/8	-1,65			SLD/8	-1,68
		SLD/9	-2,48			SLD/9	-2,94			SLD/9	-1,74			SLD/9	-1,76
		SLD/10	-2,42			SLD/10	-2,87			SLD/10	-1,68			SLD/10	-1,70
		SLD/11	-2,37			SLD/11	-2,82			SLD/11	-1,65			SLD/11	-1,68
		SLD/12	-2,48			SLD/12	-2,93			SLD/12	-1,73			SLD/12	-1,75
		SLD/13	-2,42			SLD/13	-2,86			SLD/13	-1,67			SLD/13	-1,70
		SLD/14	-2,37			SLD/14	-2,81			SLD/14	-1,64			SLD/14	-1,67
	X+	SLD/15	-1,64		X+	SLD/18	-1,90		X+	SLD/18	-1,07		X+	SLD/18	-1,13
	X-	SLD/24	-1,64		X-	SLD/25	-1,98		X-	SLD/25	-1,18		X-	SLD/25	-1,20
	Y+	SLD/40	-1,65		Y+	SLD/41	-1,97		Y+	SLD/41	-1,17		Y+	SLD/41	-1,20
	Y-	SLD/46	-1,61		Y-	SLD/43	-1,93		Y-	SLD/43	-1,09		Y-	SLD/43	-1,13
282		SLD/1	-2,19	283		SLD/1	-2,55	284		SLD/1	-3,94	285		SLD/1	-3,17
		SLD/2	-2,11			SLD/2	-2,47			SLD/2	-3,86			SLD/2	-3,07
		SLD/3	-2,19			SLD/3	-2,55			SLD/3	-3,93			SLD/3	-3,16
		SLD/4	-2,11			SLD/4	-2,47			SLD/4	-3,85			SLD/4	-3,07
		SLD/5	-2,08			SLD/5	-2,42			SLD/5	-3,79			SLD/5	-3,03
		SLD/6	-2,19			SLD/6	-2,56			SLD/6	-3,97			SLD/6	-3,18
		SLD/7	-2,12			SLD/7	-2,47			SLD/7	-3,88			SLD/7	-3,08
		SLD/8	-2,09			SLD/8	-2,43			SLD/8	-3,84			SLD/8	-3,05
		SLD/9	-2,19			SLD/9	-2,56			SLD/9	-3,95			SLD/9	-3,17
		SLD/10	-2,12			SLD/10	-2,47			SLD/10	-3,87			SLD/10	-3,08
		SLD/11	-2,09			SLD/11	-2,43			SLD/11	-3,82			SLD/11	-3,04
		SLD/12	-2,19			SLD/12	-2,55			SLD/12	-3,92			SLD/12	-3,16
		SLD/13	-2,11			SLD/13	-2,46			SLD/13	-3,83			SLD/13	-3,06
		SLD/14	-2,08			SLD/14	-2,42			SLD/14	-3,76			SLD/14	-3,02
	X+	SLD/18	-1,42		X+	SLD/18	-1,64		X+	SLD/18	-2,64		X+	SLD/18	-2,11
	X-	SLD/25	-1,48		X-	SLD/25	-1,69		X-	SLD/25	-2,89		X-	SLD/25	-2,20
	Y+	SLD/41	-1,49		Y+	SLD/41	-1,71		Y+	SLD/41	-2,98		Y+	SLD/41	-2,25
	Y-	SLD/43	-1,41		Y-	SLD/43	-1,62		Y-	SLD/43	-2,48		Y-	SLD/43	-2,03
286		SLD/1	-2,64	287		SLD/1	-3,44	288		SLD/1	-3,77	289		SLD/1	-2,95
		SLD/2	-2,55			SLD/2	-3,37			SLD/2	-3,69			SLD/2	-2,87
		SLD/3	-2,63			SLD/3	-3,43			SLD/3	-3,75			SLD/3	-2,95
		SLD/4	-2,55			SLD/4	-3,35			SLD/4	-3,67			SLD/4	-2,87
		SLD/5	-2,52			SLD/5	-3,31			SLD/5	-3,62			SLD/5	-2,83
		SLD/6	-2,64			SLD/6	-3,46			SLD/6	-3,79			SLD/6	-2,96
		SLD/7	-2,56			SLD/7	-3,39			SLD/7	-3,71			SLD/7	-2,88
		SLD/8	-2,54			SLD/8	-3,36			SLD/8	-3,68			SLD/8	-2,86
		SLD/9	-2,64			SLD/9	-3,45			SLD/9	-3,78			SLD/9	-2,96
		SLD/10	-2,56			SLD/10	-3,38			SLD/10	-3,71			SLD/10	-2,88
		SLD/11	-2,53			SLD/11	-3,34			SLD/11	-3,67			SLD/11	-2,85
		SLD/12	-2,63			SLD/12	-3,42			SLD/12	-3,75			SLD/12	-2,95
		SLD/13	-2,54			SLD/13	-3,35			SLD/13	-3,67			SLD/13	-2,86
		SLD/14	-2,52			SLD/14	-3,29			SLD/14	-3,61			SLD/14	-2,83
	X+	SLD/18	-1,75		X+	SLD/18	-2,28		X+	SLD/18	-2,43		X+	SLD/18	-1,95
	X-	SLD/25	-1,84		X-	SLD/25	-2,56		X-	SLD/25	-2,85		X-	SLD/25	-2,09
	Y+	SLD/41	-1,86		Y+	SLD/41	-2,61		Y+	SLD/41	-2,84		Y+	SLD/41	-2,10
	Y-	SLD/43	-1,71		Y-	SLD/43	-2,19		Y-	SLD/43	-2,44		Y-	SLD/43	-1,94
290		SLD/1	-2,34	291		SLD/1	-2,64	292		SLD/1	-2,52	293		SLD/1	-2,80
		SLD/2	-2,26			SLD/2	-2,55			SLD/2	-2,44			SLD/2	-2,71
		SLD/3	-2,34			SLD/3	-2,64			SLD/3	-2,53			SLD/3	-2,80
		SLD/4	-2,26			SLD/4	-2,55			SLD/4	-2,44			SLD/4	-2,71
		SLD/5	-2,23			SLD/5	-2,53			SLD/5	-2,41			SLD/5	-2,68
		SLD/6	-2,34			SLD/6	-2,64			SLD/6	-2,53			SLD/6	-2,79
		SLD/7	-2,26			SLD/7	-2,55			SLD/7	-2,44			SLD/7	-2,71
		SLD/8	-2,24			SLD/8	-2,53			SLD/8	-2,40			SLD/8	-2,66
		SLD/9	-2,34			SLD/9	-2,64			SLD/9	-2,52			SLD/9	-2,79
		SLD/10	-2,26			SLD/10	-2,55			SLD/10	-2,44			SLD/10	-2,71
		SLD/11	-2,23			SLD/11	-2,53			SLD/11	-2,40			SLD/11	-2,67
		SLD/12	-2,34			SLD/12	-2,64			SLD/12	-2,52			SLD/12	-2,80

RISULTANTI SOLLECITAZIONI NODI PLATEE - SLD

Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)
		SLD/13	-2,25			SLD/13	-2,55			SLD/13	-2,44			SLD/13	-2,72
		SLD/14	-2,23			SLD/14	-2,53			SLD/14	-2,40			SLD/14	-2,68
	X+	SLD/18	-1,55		X+	SLD/18	-1,76		X+	SLD/18	-1,66		X+	SLD/21	-1,89
	X-	SLD/25	-1,55		X-	SLD/25	-1,76		X-	SLD/25	-1,64		X-	SLD/30	-1,83
	Y+	SLD/41	-1,56		Y+	SLD/41	-1,76		Y+	SLD/34	-1,66		Y+	SLD/31	-1,80
	Y-	SLD/43	-1,53		Y-	SLD/43	-1,75		Y-	SLD/36	-1,65		Y-	SLD/37	-1,91
294		SLD/1	-3,26	295		SLD/1	-3,69	296		SLD/1	-5,05	297		SLD/1	-1,74
		SLD/2	-3,18			SLD/2	-3,62			SLD/2	-4,97			SLD/2	-1,69
		SLD/3	-3,26			SLD/3	-3,68			SLD/3	-5,02			SLD/3	-1,74
		SLD/4	-3,18			SLD/4	-3,61			SLD/4	-4,94			SLD/4	-1,69
		SLD/5	-3,14			SLD/5	-3,55			SLD/5	-4,85			SLD/5	-1,65
		SLD/6	-3,26			SLD/6	-3,70			SLD/6	-5,08			SLD/6	-1,74
		SLD/7	-3,18			SLD/7	-3,63			SLD/7	-5,00			SLD/7	-1,69
		SLD/8	-3,14			SLD/8	-3,59			SLD/8	-4,95			SLD/8	-1,66
		SLD/9	-3,26			SLD/9	-3,70			SLD/9	-5,08			SLD/9	-1,74
		SLD/10	-3,18			SLD/10	-3,62			SLD/10	-5,00			SLD/10	-1,69
		SLD/11	-3,14			SLD/11	-3,58			SLD/11	-4,94			SLD/11	-1,65
		SLD/12	-3,26			SLD/12	-3,68			SLD/12	-5,02			SLD/12	-1,74
		SLD/13	-3,18			SLD/13	-3,60			SLD/13	-4,94			SLD/13	-1,69
		SLD/14	-3,14			SLD/14	-3,54			SLD/14	-4,84			SLD/14	-1,64
	X+	SLD/18	-2,17		X+	SLD/18	-2,45		X+	SLD/18	-3,20		X+	SLD/18	-1,14
	X-	SLD/25	-2,23		X-	SLD/25	-2,68		X-	SLD/25	-3,93		X-	SLD/25	-1,11
	Y+	SLD/41	-2,21		Y+	SLD/41	-2,70		Y+	SLD/41	-3,90		Y+	SLD/34	-1,15
	Y-	SLD/43	-2,20		Y-	SLD/43	-2,41		Y-	SLD/43	-3,26		Y-	SLD/36	-1,09
298		SLD/1	-2,00	299		SLD/1	-2,71	300		SLD/1	-2,73	301		SLD/1	-2,08
		SLD/2	-1,95			SLD/2	-2,63			SLD/2	-2,64			SLD/2	-2,02
		SLD/3	-2,00			SLD/3	-2,71			SLD/3	-2,73			SLD/3	-2,08
		SLD/4	-1,95			SLD/4	-2,63			SLD/4	-2,64			SLD/4	-2,02
		SLD/5	-1,91			SLD/5	-2,58			SLD/5	-2,59			SLD/5	-1,98
		SLD/6	-2,01			SLD/6	-2,71			SLD/6	-2,73			SLD/6	-2,08
		SLD/7	-1,95			SLD/7	-2,63			SLD/7	-2,65			SLD/7	-2,02
		SLD/8	-1,91			SLD/8	-2,58			SLD/8	-2,60			SLD/8	-1,98
		SLD/9	-2,01			SLD/9	-2,71			SLD/9	-2,73			SLD/9	-2,08
		SLD/10	-1,95			SLD/10	-2,63			SLD/10	-2,64			SLD/10	-2,03
		SLD/11	-1,91			SLD/11	-2,58			SLD/11	-2,59			SLD/11	-1,99
		SLD/12	-2,00			SLD/12	-2,71			SLD/12	-2,72			SLD/12	-2,08
		SLD/13	-1,95			SLD/13	-2,62			SLD/13	-2,64			SLD/13	-2,02
		SLD/14	-1,90			SLD/14	-2,57			SLD/14	-2,58			SLD/14	-1,98
	X+	SLD/18	-1,29		X+	SLD/18	-1,76		X+	SLD/18	-1,78		X+	SLD/18	-1,31
	X-	SLD/25	-1,31		X-	SLD/25	-1,77		X-	SLD/25	-1,76		X-	SLD/25	-1,40
	Y+	SLD/41	-1,32		Y+	SLD/41	-1,77		Y+	SLD/34	-1,81		Y+	SLD/41	-1,38
	Y-	SLD/43	-1,28		Y-	SLD/43	-1,74		Y-	SLD/36	-1,72		Y-	SLD/43	-1,36
302		SLD/1	-2,80	303		SLD/1	-2,59	304		SLD/1	-2,63	305		SLD/1	-2,79
		SLD/2	-2,71			SLD/2	-2,50			SLD/2	-2,55			SLD/2	-2,71
		SLD/3	-2,79			SLD/3	-2,59			SLD/3	-2,63			SLD/3	-2,79
		SLD/4	-2,71			SLD/4	-2,51			SLD/4	-2,55			SLD/4	-2,71
		SLD/5	-2,66			SLD/5	-2,46			SLD/5	-2,51			SLD/5	-2,67
		SLD/6	-2,80			SLD/6	-2,59			SLD/6	-2,63			SLD/6	-2,78
		SLD/7	-2,71			SLD/7	-2,50			SLD/7	-2,55			SLD/7	-2,70
		SLD/8	-2,66			SLD/8	-2,46			SLD/8	-2,50			SLD/8	-2,65
		SLD/9	-2,80			SLD/9	-2,59			SLD/9	-2,63			SLD/9	-2,79
		SLD/10	-2,71			SLD/10	-2,50			SLD/10	-2,55			SLD/10	-2,70
		SLD/11	-2,67			SLD/11	-2,46			SLD/11	-2,50			SLD/11	-2,65
		SLD/12	-2,79			SLD/12	-2,59			SLD/12	-2,63			SLD/12	-2,80
		SLD/13	-2,71			SLD/13	-2,51			SLD/13	-2,55			SLD/13	-2,71
		SLD/14	-2,66			SLD/14	-2,47			SLD/14	-2,50			SLD/14	-2,67
	X+	SLD/18	-1,79		X+	SLD/20	-1,70		X+	SLD/20	-1,73		X+	SLD/21	-1,88
	X-	SLD/25	-1,85		X-	SLD/27	-1,68		X-	SLD/27	-1,69		X-	SLD/30	-1,80
	Y+	SLD/41	-1,84		Y+	SLD/34	-1,67		Y+	SLD/34	-1,71		Y+	SLD/31	-1,78
	Y-	SLD/43	-1,82		Y-	SLD/36	-1,70		Y-	SLD/36	-1,72		Y-	SLD/37	-1,90
306		SLD/1	-2,67	307		SLD/1	-2,66	308		SLD/1	-2,70	309		SLD/1	-2,06
		SLD/2	-2,59			SLD/2	-2,58			SLD/2	-2,62			SLD/2	-2,00
		SLD/3	-2,67			SLD/3	-2,66			SLD/3	-2,70			SLD/3	-2,05
		SLD/4	-2,59			SLD/4	-2,57			SLD/4	-2,62			SLD/4	-2,00
		SLD/5	-2,55			SLD/5	-2,53			SLD/5	-2,57			SLD/5	-1,96
		SLD/6	-2,66			SLD/6	-2,66			SLD/6	-2,69			SLD/6	-2,06
		SLD/7	-2,58			SLD/7	-2,57			SLD/7	-2,61			SLD/7	-2,00
		SLD/8	-2,53			SLD/8	-2,53			SLD/8	-2,56			SLD/8	-1,96
		SLD/9	-2,67			SLD/9	-2,66			SLD/9	-2,70			SLD/9	-2,06
		SLD/10	-2,58			SLD/10	-2,58			SLD/10	-2,62			SLD/10	-2,00
		SLD/11	-2,54			SLD/11	-2,53			SLD/11	-2,57			SLD/11	-1,97
		SLD/12	-2,68			SLD/12	-2,66			SLD/12	-2,71			SLD/12	-2,05
		SLD/13	-2,59			SLD/13	-2,58			SLD/13	-2,62			SLD/13	-2,00
		SLD/14	-2,55			SLD/14	-2,54			SLD/14	-2,58			SLD/14	-1,96
	X+	SLD/21	-1,79		X+	SLD/21	-1,73		X+	SLD/21	-1,78		X+	SLD/18	-1,32
	X-	SLD/30	-1,72		X-	SLD/30	-1,74		X-	SLD/30	-1,76		X-	SLD/25	-1,38
	Y+	SLD/31	-1,70		Y+	SLD/40	-1,70		Y+	SLD/31	-1,69		Y+	SLD/41	-1,37
	Y-	SLD/37	-1,80		Y-	SLD/46	-1,76		Y-	SLD/37	-1,82		Y-	SLD/43	-1,34

RISULTANTI SOLLECITAZIONI NODI PLATEE - SLD

Nod3d N.ro	Combinazione N.ro	Fz (t)	Nod3d N.ro	Combinazione N.ro	Fz (t)	Nod3d N.ro	Combinazione N.ro	Fz (t)	Nod3d N.ro	Combinazione N.ro	Fz (t)
310	SLD/1	-1,91	311	SLD/1	-1,63	312	SLD/1	-3,69	313	SLD/1	-3,23
	SLD/2	-1,85		SLD/2	-1,59		SLD/2	-3,60		SLD/2	-3,15
	SLD/3	-1,91		SLD/3	-1,63		SLD/3	-3,69		SLD/3	-3,24
	SLD/4	-1,85		SLD/4	-1,59		SLD/4	-3,60		SLD/4	-3,16
	SLD/5	-1,82		SLD/5	-1,56		SLD/5	-3,55		SLD/5	-3,10
	SLD/6	-1,91		SLD/6	-1,64		SLD/6	-3,68		SLD/6	-3,22
	SLD/7	-1,85		SLD/7	-1,59		SLD/7	-3,60		SLD/7	-3,14
	SLD/8	-1,81		SLD/8	-1,56		SLD/8	-3,53		SLD/8	-3,07
	SLD/9	-1,91		SLD/9	-1,64		SLD/9	-3,69		SLD/9	-3,23
	SLD/10	-1,85		SLD/10	-1,60		SLD/10	-3,60		SLD/10	-3,14
	SLD/11	-1,82		SLD/11	-1,57		SLD/11	-3,54		SLD/11	-3,08
	SLD/12	-1,91		SLD/12	-1,63		SLD/12	-3,70		SLD/12	-3,24
	SLD/13	-1,85		SLD/13	-1,59		SLD/13	-3,61		SLD/13	-3,16
	SLD/14	-1,82		SLD/14	-1,56		SLD/14	-3,56		SLD/14	-3,11
	X+ SLD/21	-1,23		X+ SLD/18	-1,04		X+ SLD/21	-2,50		X+ SLD/21	-2,24
	X- SLD/30	-1,26		X- SLD/25	-1,10		X- SLD/30	-2,47		X- SLD/30	-2,06
	Y+ SLD/40	-1,23		Y+ SLD/41	-1,09		Y+ SLD/31	-2,39		Y+ SLD/31	-2,05
	Y- SLD/46	-1,27		Y- SLD/43	-1,07		Y- SLD/37	-2,54		Y- SLD/37	-2,24
314	SLD/1	-2,95	315	SLD/1	-2,95	316	SLD/1	-3,52	317	SLD/1	-3,04
	SLD/2	-2,87		SLD/2	-2,87		SLD/2	-3,44		SLD/2	-2,97
	SLD/3	-2,96		SLD/3	-2,96		SLD/3	-3,52		SLD/3	-3,04
	SLD/4	-2,87		SLD/4	-2,87		SLD/4	-3,44		SLD/4	-2,97
	SLD/5	-2,82		SLD/5	-2,83		SLD/5	-3,39		SLD/5	-2,93
	SLD/6	-2,94		SLD/6	-2,95		SLD/6	-3,51		SLD/6	-3,04
	SLD/7	-2,86		SLD/7	-2,86		SLD/7	-3,43		SLD/7	-2,97
	SLD/8	-2,80		SLD/8	-2,81		SLD/8	-3,36		SLD/8	-2,92
	SLD/9	-2,94		SLD/9	-2,94		SLD/9	-3,51		SLD/9	-3,04
	SLD/10	-2,86		SLD/10	-2,86		SLD/10	-3,43		SLD/10	-2,97
	SLD/11	-2,80		SLD/11	-2,81		SLD/11	-3,36		SLD/11	-2,93
	SLD/12	-2,96		SLD/12	-2,95		SLD/12	-3,52		SLD/12	-3,05
	SLD/13	-2,87		SLD/13	-2,87		SLD/13	-3,44		SLD/13	-2,98
	SLD/14	-2,82		SLD/14	-2,82		SLD/14	-3,39		SLD/14	-2,94
	X+ SLD/21	-2,01		X+ SLD/20	-2,03		X+ SLD/21	-2,44		X+ SLD/21	-2,10
	X- SLD/30	-1,86		X- SLD/27	-1,86		X- SLD/30	-2,27		X- SLD/30	-2,04
	Y+ SLD/31	-1,87		Y+ SLD/34	-1,92		Y+ SLD/31	-2,29		Y+ SLD/31	-1,99
	Y- SLD/37	-2,01		Y- SLD/36	-2,00		Y- SLD/37	-2,44		Y- SLD/37	-2,12
318	SLD/1	-2,71	319	SLD/1	-2,87	320	SLD/1	-2,75	321	SLD/1	-2,43
	SLD/2	-2,62		SLD/2	-2,78		SLD/2	-2,67		SLD/2	-2,35
	SLD/3	-2,71		SLD/3	-2,87		SLD/3	-2,76		SLD/3	-2,43
	SLD/4	-2,63		SLD/4	-2,79		SLD/4	-2,67		SLD/4	-2,35
	SLD/5	-2,59		SLD/5	-2,73		SLD/5	-2,62		SLD/5	-2,32
	SLD/6	-2,70		SLD/6	-2,86		SLD/6	-2,75		SLD/6	-2,43
	SLD/7	-2,62		SLD/7	-2,78		SLD/7	-2,67		SLD/7	-2,35
	SLD/8	-2,59		SLD/8	-2,71		SLD/8	-2,62		SLD/8	-2,32
	SLD/9	-2,70		SLD/9	-2,87		SLD/9	-2,75		SLD/9	-2,43
	SLD/10	-2,62		SLD/10	-2,78		SLD/10	-2,66		SLD/10	-2,34
	SLD/11	-2,59		SLD/11	-2,72		SLD/11	-2,61		SLD/11	-2,31
	SLD/12	-2,71		SLD/12	-2,88		SLD/12	-2,75		SLD/12	-2,43
	SLD/13	-2,63		SLD/13	-2,79		SLD/13	-2,67		SLD/13	-2,34
	SLD/14	-2,59		SLD/14	-2,74		SLD/14	-2,61		SLD/14	-2,31
	X+ SLD/21	-1,84		X+ SLD/21	-1,90		X+ SLD/18	-1,82		X+ SLD/18	-1,62
	X- SLD/30	-1,77		X- SLD/30	-1,84		X- SLD/25	-1,75		X- SLD/25	-1,57
	Y+ SLD/31	-1,78		Y+ SLD/31	-1,79		Y+ SLD/34	-1,81		Y+ SLD/34	-1,62
	Y- SLD/37	-1,83		Y- SLD/37	-1,92		Y- SLD/36	-1,77		Y- SLD/36	-1,57
322	SLD/1	-2,07	323	SLD/1	-1,72	324	SLD/1	-3,16	325	SLD/1	-3,94
	SLD/2	-2,01		SLD/2	-1,67		SLD/2	-3,08		SLD/2	-3,86
	SLD/3	-2,07		SLD/3	-1,72		SLD/3	-3,15		SLD/3	-3,93
	SLD/4	-2,01		SLD/4	-1,67		SLD/4	-3,07		SLD/4	-3,85
	SLD/5	-1,97		SLD/5	-1,63		SLD/5	-3,03		SLD/5	-3,79
	SLD/6	-2,07		SLD/6	-1,71		SLD/6	-3,17		SLD/6	-3,95
	SLD/7	-2,00		SLD/7	-1,66		SLD/7	-3,09		SLD/7	-3,87
	SLD/8	-1,96		SLD/8	-1,62		SLD/8	-3,06		SLD/8	-3,83
	SLD/9	-2,07		SLD/9	-1,72		SLD/9	-3,17		SLD/9	-3,95
	SLD/10	-2,01		SLD/10	-1,67		SLD/10	-3,09		SLD/10	-3,88
	SLD/11	-1,97		SLD/11	-1,63		SLD/11	-3,06		SLD/11	-3,84
	SLD/12	-2,08		SLD/12	-1,73		SLD/12	-3,15		SLD/12	-3,93
	SLD/13	-2,02		SLD/13	-1,68		SLD/13	-3,07		SLD/13	-3,86
	SLD/14	-1,98		SLD/14	-1,64		SLD/14	-3,03		SLD/14	-3,80
	X+ SLD/21	-1,35		X+ SLD/21	-1,11		X+ SLD/15	-2,08		X+ SLD/15	-2,56
	X- SLD/30	-1,37		X- SLD/30	-1,12		X- SLD/24	-2,24		X- SLD/24	-2,89
	Y+ SLD/40	-1,28		Y+ SLD/40	-1,05		Y+ SLD/40	-2,22		Y+ SLD/40	-2,82
	Y- SLD/46	-1,40		Y- SLD/46	-1,16		Y- SLD/46	-2,11		Y- SLD/46	-2,71
326	SLD/1	-4,70	327	SLD/1	-3,60	328	SLD/1	-3,15	329	SLD/1	-2,76
	SLD/2	-4,63		SLD/2	-3,52		SLD/2	-3,08		SLD/2	-2,68
	SLD/3	-4,67		SLD/3	-3,59		SLD/3	-3,14		SLD/3	-2,76
	SLD/4	-4,60		SLD/4	-3,51		SLD/4	-3,07		SLD/4	-2,68
	SLD/5	-4,52		SLD/5	-3,46		SLD/5	-3,04		SLD/5	-2,65

RISULTANTI SOLLECITAZIONI NODI PLATEE - SLD

Nod3d N.ro	Combinazione N.ro	Fz (t)	Nod3d N.ro	Combinazione N.ro	Fz (t)	Nod3d N.ro	Combinazione N.ro	Fz (t)	Nod3d N.ro	Combinazione N.ro	Fz (t)
	SLD/6	-4,74		SLD/6	-3,62		SLD/6	-3,14		SLD/6	-2,76
	SLD/7	-4,66		SLD/7	-3,54		SLD/7	-3,07		SLD/7	-2,68
	SLD/8	-4,62		SLD/8	-3,51		SLD/8	-3,03		SLD/8	-2,65
	SLD/9	-4,72		SLD/9	-3,61		SLD/9	-3,15		SLD/9	-2,76
	SLD/10	-4,65		SLD/10	-3,54		SLD/10	-3,08		SLD/10	-2,68
	SLD/11	-4,60		SLD/11	-3,50		SLD/11	-3,05		SLD/11	-2,65
	SLD/12	-4,66		SLD/12	-3,58		SLD/12	-3,15		SLD/12	-2,76
	SLD/13	-4,59		SLD/13	-3,50		SLD/13	-3,08		SLD/13	-2,68
	SLD/14	-4,49		SLD/14	-3,44		SLD/14	-3,05		SLD/14	-2,65
X+	SLD/15	-3,03	X+	SLD/15	-2,35	X+	SLD/21	-2,12	X+	SLD/21	-1,85
X-	SLD/24	-3,64	X-	SLD/24	-2,65	X-	SLD/30	-2,22	X-	SLD/30	-1,87
Y+	SLD/40	-3,68	Y+	SLD/40	-2,68	Y+	SLD/40	-2,12	Y+	SLD/40	-1,85
Y-	SLD/46	-2,96	Y-	SLD/46	-2,30	Y-	SLD/46	-2,22	Y-	SLD/46	-1,87
330	SLD/1	-2,47	331	SLD/1	-2,94	332	SLD/1	-3,38	333	SLD/1	-2,73
	SLD/2	-2,39		SLD/2	-2,86		SLD/2	-3,30		SLD/2	-2,64
	SLD/3	-2,47		SLD/3	-2,94		SLD/3	-3,37		SLD/3	-2,73
	SLD/4	-2,39		SLD/4	-2,86		SLD/4	-3,29		SLD/4	-2,64
	SLD/5	-2,36		SLD/5	-2,82		SLD/5	-3,24		SLD/5	-2,60
	SLD/6	-2,48		SLD/6	-2,95		SLD/6	-3,39		SLD/6	-2,73
	SLD/7	-2,39		SLD/7	-2,87		SLD/7	-3,31		SLD/7	-2,64
	SLD/8	-2,37		SLD/8	-2,83		SLD/8	-3,27		SLD/8	-2,60
	SLD/9	-2,47		SLD/9	-2,95		SLD/9	-3,38		SLD/9	-2,73
	SLD/10	-2,39		SLD/10	-2,87		SLD/10	-3,31		SLD/10	-2,65
	SLD/11	-2,36		SLD/11	-2,83		SLD/11	-3,26		SLD/11	-2,60
	SLD/12	-2,47		SLD/12	-2,94		SLD/12	-3,36		SLD/12	-2,73
	SLD/13	-2,39		SLD/13	-2,86		SLD/13	-3,29		SLD/13	-2,64
	SLD/14	-2,36		SLD/14	-2,82		SLD/14	-3,23		SLD/14	-2,60
X+	SLD/15	-1,64	X+	SLD/15	-1,94	X+	SLD/15	-2,21	X+	SLD/21	-1,75
X-	SLD/24	-1,65	X-	SLD/24	-2,03	X-	SLD/24	-2,39	X-	SLD/30	-1,81
Y+	SLD/40	-1,66	Y+	SLD/40	-2,03	Y+	SLD/40	-2,40	Y+	SLD/40	-1,79
Y-	SLD/46	-1,62	Y-	SLD/46	-1,93	Y-	SLD/46	-2,18	Y-	SLD/46	-1,79
334	SLD/1	-2,32	335	SLD/1	-2,36	336	SLD/1	-2,71	337	SLD/1	-2,47
	SLD/2	-2,25		SLD/2	-2,29		SLD/2	-2,62		SLD/2	-2,41
	SLD/3	-2,32		SLD/3	-2,35		SLD/3	-2,70		SLD/3	-2,47
	SLD/4	-2,25		SLD/4	-2,28		SLD/4	-2,62		SLD/4	-2,40
	SLD/5	-2,21		SLD/5	-2,23		SLD/5	-2,56		SLD/5	-2,36
	SLD/6	-2,32		SLD/6	-2,35		SLD/6	-2,70		SLD/6	-2,48
	SLD/7	-2,25		SLD/7	-2,28		SLD/7	-2,62		SLD/7	-2,41
	SLD/8	-2,21		SLD/8	-2,23		SLD/8	-2,56		SLD/8	-2,37
	SLD/9	-2,32		SLD/9	-2,36		SLD/9	-2,71		SLD/9	-2,48
	SLD/10	-2,25		SLD/10	-2,29		SLD/10	-2,62		SLD/10	-2,41
	SLD/11	-2,22		SLD/11	-2,24		SLD/11	-2,57		SLD/11	-2,36
	SLD/12	-2,32		SLD/12	-2,36		SLD/12	-2,71		SLD/12	-2,47
	SLD/13	-2,25		SLD/13	-2,29		SLD/13	-2,62		SLD/13	-2,40
	SLD/14	-2,21		SLD/14	-2,25		SLD/14	-2,57		SLD/14	-2,36
X+	SLD/21	-1,49	X+	SLD/21	-1,51	X+	SLD/21	-1,71	X+	SLD/18	-1,60
X-	SLD/30	-1,54	X-	SLD/30	-1,56	X-	SLD/30	-1,80	X-	SLD/25	-1,65
Y+	SLD/40	-1,50	Y+	SLD/40	-1,47	Y+	SLD/40	-1,73	Y+	SLD/41	-1,64
Y-	SLD/46	-1,54	Y-	SLD/46	-1,59	Y-	SLD/46	-1,78	Y-	SLD/43	-1,61
338	SLD/1	-2,99	339	SLD/1	-2,62	340	SLD/1	-2,89	341	SLD/1	-1,67
	SLD/2	-2,91		SLD/2	-2,54		SLD/2	-2,80		SLD/2	-1,63
	SLD/3	-2,99		SLD/3	-2,61		SLD/3	-2,88		SLD/3	-1,67
	SLD/4	-2,90		SLD/4	-2,54		SLD/4	-2,79		SLD/4	-1,63
	SLD/5	-2,85		SLD/5	-2,47		SLD/5	-2,72		SLD/5	-1,59
	SLD/6	-2,99		SLD/6	-2,61		SLD/6	-2,89		SLD/6	-1,67
	SLD/7	-2,91		SLD/7	-2,53		SLD/7	-2,80		SLD/7	-1,63
	SLD/8	-2,86		SLD/8	-2,47		SLD/8	-2,73		SLD/8	-1,60
	SLD/9	-2,99		SLD/9	-2,62		SLD/9	-2,89		SLD/9	-1,67
	SLD/10	-2,91		SLD/10	-2,54		SLD/10	-2,80		SLD/10	-1,63
	SLD/11	-2,86		SLD/11	-2,48		SLD/11	-2,74		SLD/11	-1,60
	SLD/12	-2,99		SLD/12	-2,62		SLD/12	-2,89		SLD/12	-1,67
	SLD/13	-2,90		SLD/13	-2,54		SLD/13	-2,80		SLD/13	-1,62
	SLD/14	-2,85		SLD/14	-2,49		SLD/14	-2,74		SLD/14	-1,59
X+	SLD/18	-1,94	X+	SLD/21	-1,65	X+	SLD/21	-1,78	X+	SLD/18	-1,09
X-	SLD/25	-2,00	X-	SLD/30	-1,72	X-	SLD/30	-1,92	X-	SLD/25	-1,10
Y+	SLD/41	-1,99	Y+	SLD/40	-1,63	Y+	SLD/40	-1,84	Y+	SLD/41	-1,11
Y-	SLD/43	-1,95	Y-	SLD/46	-1,73	Y-	SLD/46	-1,88	Y-	SLD/43	-1,09
342	SLD/1	-2,29	343	SLD/1	-2,31	344	SLD/1	-3,00	345	SLD/1	-2,73
	SLD/2	-2,24		SLD/2	-2,26		SLD/2	-2,91		SLD/2	-2,64
	SLD/3	-2,29		SLD/3	-2,31		SLD/3	-2,99		SLD/3	-2,72
	SLD/4	-2,24		SLD/4	-2,25		SLD/4	-2,91		SLD/4	-2,64
	SLD/5	-2,20		SLD/5	-2,21		SLD/5	-2,86		SLD/5	-2,59
	SLD/6	-2,30		SLD/6	-2,32		SLD/6	-3,00		SLD/6	-2,73
	SLD/7	-2,24		SLD/7	-2,26		SLD/7	-2,92		SLD/7	-2,64
	SLD/8	-2,20		SLD/8	-2,22		SLD/8	-2,87		SLD/8	-2,60
	SLD/9	-2,29		SLD/9	-2,32		SLD/9	-3,00		SLD/9	-2,73
	SLD/10	-2,24		SLD/10	-2,26		SLD/10	-2,91		SLD/10	-2,64
	SLD/11	-2,20		SLD/11	-2,22		SLD/11	-2,87		SLD/11	-2,60

RISULTANTI SOLLECITAZIONI NODI PLATEE - SLD

Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)
		SLD/12	-2,29			SLD/12	-2,31			SLD/12	-2,99			SLD/12	-2,72
		SLD/13	-2,24			SLD/13	-2,25			SLD/13	-2,91			SLD/13	-2,64
		SLD/14	-2,19			SLD/14	-2,21			SLD/14	-2,85			SLD/14	-2,59
	X+	SLD/18	-1,51		X+	SLD/18	-1,49		X+	SLD/18	-1,95		X+	SLD/15	-1,76
	X-	SLD/25	-1,53		X-	SLD/25	-1,57		X-	SLD/25	-2,01		X-	SLD/24	-1,81
	Y+	SLD/41	-1,53		Y+	SLD/41	-1,57		Y+	SLD/41	-2,02		Y+	SLD/40	-1,81
	Y-	SLD/43	-1,50		Y-	SLD/43	-1,50		Y-	SLD/43	-1,92		Y-	SLD/46	-1,76
346		SLD/1	-2,37	347		SLD/1	-1,84	348		SLD/1	-2,17	349		SLD/1	-2,71
		SLD/2	-2,30			SLD/2	-1,79			SLD/2	-2,11			SLD/2	-2,63
		SLD/3	-2,37			SLD/3	-1,84			SLD/3	-2,17			SLD/3	-2,71
		SLD/4	-2,30			SLD/4	-1,79			SLD/4	-2,11			SLD/4	-2,62
		SLD/5	-2,26			SLD/5	-1,75			SLD/5	-2,07			SLD/5	-2,57
		SLD/6	-2,38			SLD/6	-1,84			SLD/6	-2,18			SLD/6	-2,71
		SLD/7	-2,31			SLD/7	-1,80			SLD/7	-2,11			SLD/7	-2,63
		SLD/8	-2,27			SLD/8	-1,76			SLD/8	-2,08			SLD/8	-2,58
		SLD/9	-2,37			SLD/9	-1,84			SLD/9	-2,18			SLD/9	-2,72
		SLD/10	-2,30			SLD/10	-1,79			SLD/10	-2,11			SLD/10	-2,63
		SLD/11	-2,26			SLD/11	-1,76			SLD/11	-2,07			SLD/11	-2,58
		SLD/12	-2,36			SLD/12	-1,83			SLD/12	-2,17			SLD/12	-2,71
		SLD/13	-2,30			SLD/13	-1,79			SLD/13	-2,10			SLD/13	-2,63
		SLD/14	-2,25			SLD/14	-1,75			SLD/14	-2,06			SLD/14	-2,58
	X+	SLD/18	-1,57		X+	SLD/18	-1,21		X+	SLD/15	-1,42		X+	SLD/21	-1,70
	X-	SLD/25	-1,57		X-	SLD/25	-1,23		X-	SLD/24	-1,43		X-	SLD/30	-1,79
	Y+	SLD/41	-1,62		Y+	SLD/41	-1,25		Y+	SLD/40	-1,46		Y+	SLD/40	-1,76
	Y-	SLD/43	-1,48		Y-	SLD/43	-1,16		Y-	SLD/46	-1,37		Y-	SLD/46	-1,76
350		SLD/1	-2,95	351		SLD/1	-2,18	352		SLD/1	-2,25	353		SLD/1	-1,60
		SLD/2	-2,86			SLD/2	-2,11			SLD/2	-2,18			SLD/2	-1,55
		SLD/3	-2,94			SLD/3	-2,17			SLD/3	-2,24			SLD/3	-1,60
		SLD/4	-2,85			SLD/4	-2,11			SLD/4	-2,18			SLD/4	-1,55
		SLD/5	-2,78			SLD/5	-2,06			SLD/5	-2,12			SLD/5	-1,52
		SLD/6	-2,94			SLD/6	-2,18			SLD/6	-2,24			SLD/6	-1,61
		SLD/7	-2,85			SLD/7	-2,11			SLD/7	-2,18			SLD/7	-1,56
		SLD/8	-2,79			SLD/8	-2,07			SLD/8	-2,12			SLD/8	-1,53
		SLD/9	-2,95			SLD/9	-2,18			SLD/9	-2,25			SLD/9	-1,60
		SLD/10	-2,86			SLD/10	-2,11			SLD/10	-2,18			SLD/10	-1,55
		SLD/11	-2,80			SLD/11	-2,07			SLD/11	-2,13			SLD/11	-1,52
		SLD/12	-2,95			SLD/12	-2,18			SLD/12	-2,25			SLD/12	-1,60
		SLD/13	-2,86			SLD/13	-2,11			SLD/13	-2,18			SLD/13	-1,55
		SLD/14	-2,79			SLD/14	-2,06			SLD/14	-2,13			SLD/14	-1,51
	X+	SLD/21	-1,78		X+	SLD/15	-1,38		X+	SLD/21	-1,38		X+	SLD/18	-1,04
	X-	SLD/30	-1,97		X-	SLD/24	-1,42		X-	SLD/30	-1,48		X-	SLD/25	-1,04
	Y+	SLD/40	-1,89		Y+	SLD/40	-1,41		Y+	SLD/40	-1,42		Y+	SLD/41	-1,08
	Y-	SLD/46	-1,92		Y-	SLD/46	-1,40		Y-	SLD/46	-1,46		Y-	SLD/43	-0,98
354		SLD/1	-1,58	355		SLD/1	-1,76	356		SLD/1	-1,99	357		SLD/1	-2,18
		SLD/2	-1,52			SLD/2	-1,70			SLD/2	-1,94			SLD/2	-2,14
		SLD/3	-1,58			SLD/3	-1,76			SLD/3	-1,99			SLD/3	-2,18
		SLD/4	-1,52			SLD/4	-1,70			SLD/4	-1,94			SLD/4	-2,14
		SLD/5	-1,50			SLD/5	-1,68			SLD/5	-1,91			SLD/5	-2,09
		SLD/6	-1,58			SLD/6	-1,76			SLD/6	-1,99			SLD/6	-2,19
		SLD/7	-1,53			SLD/7	-1,71			SLD/7	-1,94			SLD/7	-2,14
		SLD/8	-1,51			SLD/8	-1,69			SLD/8	-1,91			SLD/8	-2,11
		SLD/9	-1,58			SLD/9	-1,76			SLD/9	-1,99			SLD/9	-2,19
		SLD/10	-1,52			SLD/10	-1,70			SLD/10	-1,94			SLD/10	-2,14
		SLD/11	-1,50			SLD/11	-1,68			SLD/11	-1,91			SLD/11	-2,11
		SLD/12	-1,57			SLD/12	-1,76			SLD/12	-1,99			SLD/12	-2,18
		SLD/13	-1,52			SLD/13	-1,70			SLD/13	-1,94			SLD/13	-2,13
		SLD/14	-1,49			SLD/14	-1,68			SLD/14	-1,90			SLD/14	-2,09
	X+	SLD/18	-1,04		X+	SLD/18	-1,16		X+	SLD/15	-1,31		X+	SLD/15	-1,42
	X-	SLD/25	-1,04		X-	SLD/25	-1,18		X-	SLD/24	-1,36		X-	SLD/24	-1,52
	Y+	SLD/34	-1,08		Y+	SLD/41	-1,19		Y+	SLD/40	-1,36		Y+	SLD/40	-1,52
	Y-	SLD/36	-0,97		Y-	SLD/43	-1,13		Y-	SLD/46	-1,31		Y-	SLD/46	-1,42
358		SLD/1	-2,11	359		SLD/1	-2,39	360		SLD/1	-2,71	361		SLD/1	-2,52
		SLD/2	-2,04			SLD/2	-2,30			SLD/2	-2,62			SLD/2	-2,44
		SLD/3	-2,11			SLD/3	-2,38			SLD/3	-2,71			SLD/3	-2,52
		SLD/4	-2,04			SLD/4	-2,30			SLD/4	-2,62			SLD/4	-2,44
		SLD/5	-2,00			SLD/5	-2,26			SLD/5	-2,56			SLD/5	-2,38
		SLD/6	-2,12			SLD/6	-2,39			SLD/6	-2,72			SLD/6	-2,53
		SLD/7	-2,05			SLD/7	-2,31			SLD/7	-2,63			SLD/7	-2,45
		SLD/8	-2,02			SLD/8	-2,27			SLD/8	-2,57			SLD/8	-2,40
		SLD/9	-2,11			SLD/9	-2,39			SLD/9	-2,72			SLD/9	-2,52
		SLD/10	-2,04			SLD/10	-2,31			SLD/10	-2,63			SLD/10	-2,44
		SLD/11	-2,01			SLD/11	-2,27			SLD/11	-2,57			SLD/11	-2,39
		SLD/12	-2,10			SLD/12	-2,38			SLD/12	-2,71			SLD/12	-2,51
		SLD/13	-2,03			SLD/13	-2,30			SLD/13	-2,62			SLD/13	-2,43
		SLD/14	-1,99			SLD/14	-2,26			SLD/14	-2,56			SLD/14	-2,37
	X+	SLD/18	-1,37		X+	SLD/15	-1,51		X+	SLD/15	-1,67		X+	SLD/18	-1,60
	X-	SLD/25	-1,40		X-	SLD/24	-1,59		X-	SLD/24	-1,81		X-	SLD/25	-1,65
	Y+	SLD/41	-1,44		Y+	SLD/40	-1,59		Y+	SLD/40	-1,79		Y+	SLD/41	-1,68

RISULTANTI SOLLECITAZIONI NODI PLATEE - SLD

Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)
	Y-	SLD/43	-1,30		Y-	SLD/46	-1,51		Y-	SLD/46	-1,70		Y-	SLD/43	-1,55
362		SLD/1	-1,92	363		SLD/1	-2,43	364		SLD/1	-2,73	365		SLD/1	-2,44
		SLD/2	-1,85			SLD/2	-2,34			SLD/2	-2,65			SLD/2	-2,35
		SLD/3	-1,91			SLD/3	-2,43			SLD/3	-2,73			SLD/3	-2,43
		SLD/4	-1,85			SLD/4	-2,34			SLD/4	-2,64			SLD/4	-2,35
		SLD/5	-1,82			SLD/5	-2,31			SLD/5	-2,57			SLD/5	-2,30
		SLD/6	-1,92			SLD/6	-2,43			SLD/6	-2,74			SLD/6	-2,44
		SLD/7	-1,85			SLD/7	-2,35			SLD/7	-2,65			SLD/7	-2,35
		SLD/8	-1,83			SLD/8	-2,32			SLD/8	-2,59			SLD/8	-2,31
		SLD/9	-1,92			SLD/9	-2,43			SLD/9	-2,74			SLD/9	-2,44
		SLD/10	-1,85			SLD/10	-2,35			SLD/10	-2,65			SLD/10	-2,36
		SLD/11	-1,83			SLD/11	-2,32			SLD/11	-2,60			SLD/11	-2,32
		SLD/12	-1,91			SLD/12	-2,42			SLD/12	-2,73			SLD/12	-2,43
		SLD/13	-1,85			SLD/13	-2,34			SLD/13	-2,64			SLD/13	-2,35
		SLD/14	-1,82			SLD/14	-2,31			SLD/14	-2,58			SLD/14	-2,31
	X+	SLD/18	-1,26		X+	SLD/15	-1,58		X+	SLD/15	-1,65		X+	SLD/15	-1,53
	X-	SLD/25	-1,28		X-	SLD/24	-1,62		X-	SLD/24	-1,84		X-	SLD/24	-1,63
	Y+	SLD/41	-1,29		Y+	SLD/40	-1,63		Y+	SLD/40	-1,79		Y+	SLD/40	-1,61
	Y-	SLD/43	-1,23		Y-	SLD/46	-1,57		Y-	SLD/46	-1,75		Y-	SLD/46	-1,56
366		SLD/1	-1,82	367		SLD/1	-1,99	368		SLD/1	-2,46	369		SLD/1	-1,98
		SLD/2	-1,76			SLD/2	-1,93			SLD/2	-2,38			SLD/2	-1,92
		SLD/3	-1,81			SLD/3	-1,99			SLD/3	-2,46			SLD/3	-1,98
		SLD/4	-1,76			SLD/4	-1,92			SLD/4	-2,38			SLD/4	-1,92
		SLD/5	-1,71			SLD/5	-1,89			SLD/5	-2,35			SLD/5	-1,89
		SLD/6	-1,82			SLD/6	-2,00			SLD/6	-2,47			SLD/6	-1,98
		SLD/7	-1,76			SLD/7	-1,93			SLD/7	-2,38			SLD/7	-1,92
		SLD/8	-1,72			SLD/8	-1,89			SLD/8	-2,35			SLD/8	-1,89
		SLD/9	-1,82			SLD/9	-2,00			SLD/9	-2,47			SLD/9	-1,98
		SLD/10	-1,76			SLD/10	-1,93			SLD/10	-2,38			SLD/10	-1,92
		SLD/11	-1,72			SLD/11	-1,90			SLD/11	-2,35			SLD/11	-1,89
		SLD/12	-1,81			SLD/12	-1,99			SLD/12	-2,46			SLD/12	-1,98
		SLD/13	-1,76			SLD/13	-1,93			SLD/13	-2,38			SLD/13	-1,92
		SLD/14	-1,71			SLD/14	-1,89			SLD/14	-2,35			SLD/14	-1,89
	X+	SLD/15	-1,11		X+	SLD/15	-1,26		X+	SLD/15	-1,60		X+	SLD/21	-1,29
	X-	SLD/24	-1,20		X-	SLD/24	-1,31		X-	SLD/24	-1,64		X-	SLD/30	-1,31
	Y+	SLD/40	-1,18		Y+	SLD/40	-1,30		Y+	SLD/40	-1,63		Y+	SLD/40	-1,29
	Y-	SLD/46	-1,15		Y-	SLD/46	-1,28		Y-	SLD/46	-1,61		Y-	SLD/46	-1,31
370		SLD/1	-2,89	371		SLD/1	-2,77	372		SLD/1	-2,36	373		SLD/1	-3,19
		SLD/2	-2,80			SLD/2	-2,69			SLD/2	-2,29			SLD/2	-3,12
		SLD/3	-2,88			SLD/3	-2,77			SLD/3	-2,36			SLD/3	-3,19
		SLD/4	-2,80			SLD/4	-2,69			SLD/4	-2,29			SLD/4	-3,12
		SLD/5	-2,76			SLD/5	-2,65			SLD/5	-2,26			SLD/5	-3,06
		SLD/6	-2,89			SLD/6	-2,77			SLD/6	-2,36			SLD/6	-3,20
		SLD/7	-2,80			SLD/7	-2,69			SLD/7	-2,30			SLD/7	-3,13
		SLD/8	-2,76			SLD/8	-2,66			SLD/8	-2,26			SLD/8	-3,08
		SLD/9	-2,89			SLD/9	-2,77			SLD/9	-2,36			SLD/9	-3,20
		SLD/10	-2,80			SLD/10	-2,69			SLD/10	-2,30			SLD/10	-3,13
		SLD/11	-2,76			SLD/11	-2,65			SLD/11	-2,26			SLD/11	-3,07
		SLD/12	-2,88			SLD/12	-2,77			SLD/12	-2,36			SLD/12	-3,19
		SLD/13	-2,80			SLD/13	-2,68			SLD/13	-2,29			SLD/13	-3,11
		SLD/14	-2,76			SLD/14	-2,65			SLD/14	-2,25			SLD/14	-3,06
	X+	SLD/18	-1,91		X+	SLD/15	-1,82		X+	SLD/15	-1,55		X+	SLD/15	-2,09
	X-	SLD/25	-1,92		X-	SLD/24	-1,86		X-	SLD/24	-1,60		X-	SLD/24	-2,20
	Y+	SLD/41	-1,92		Y+	SLD/40	-1,87		Y+	SLD/40	-1,60		Y+	SLD/40	-2,20
	Y-	SLD/43	-1,89		Y-	SLD/46	-1,82		Y-	SLD/46	-1,55		Y-	SLD/46	-2,09
374		SLD/1	-3,17	375		SLD/1	-3,28	376		SLD/1	-2,49	377		SLD/1	-2,92
		SLD/2	-3,09			SLD/2	-3,20			SLD/2	-2,43			SLD/2	-2,86
		SLD/3	-3,17			SLD/3	-3,28			SLD/3	-2,49			SLD/3	-2,92
		SLD/4	-3,09			SLD/4	-3,20			SLD/4	-2,43			SLD/4	-2,86
		SLD/5	-3,04			SLD/5	-3,15			SLD/5	-2,39			SLD/5	-2,81
		SLD/6	-3,17			SLD/6	-3,28			SLD/6	-2,49			SLD/6	-2,92
		SLD/7	-3,09			SLD/7	-3,20			SLD/7	-2,43			SLD/7	-2,86
		SLD/8	-3,05			SLD/8	-3,15			SLD/8	-2,39			SLD/8	-2,81
		SLD/9	-3,17			SLD/9	-3,28			SLD/9	-2,49			SLD/9	-2,92
		SLD/10	-3,09			SLD/10	-3,20			SLD/10	-2,43			SLD/10	-2,86
		SLD/11	-3,04			SLD/11	-3,15			SLD/11	-2,39			SLD/11	-2,80
		SLD/12	-3,16			SLD/12	-3,27			SLD/12	-2,49			SLD/12	-2,92
		SLD/13	-3,09			SLD/13	-3,20			SLD/13	-2,43			SLD/13	-2,86
		SLD/14	-3,03			SLD/14	-3,14			SLD/14	-2,39			SLD/14	-2,80
	X+	SLD/15	-2,09		X+	SLD/18	-2,19		X+	SLD/18	-1,66		X+	SLD/18	-1,96
	X-	SLD/24	-2,15		X-	SLD/25	-2,19		X-	SLD/25	-1,64		X-	SLD/25	-1,93
	Y+	SLD/40	-2,15		Y+	SLD/34	-2,21		Y+	SLD/34	-1,65		Y+	SLD/34	-1,98
	Y-	SLD/46	-2,08		Y-	SLD/36	-2,14		Y-	SLD/36	-1,65		Y-	SLD/36	-1,91
378		SLD/1	-3,40	379		SLD/1	-2,32	380		SLD/1	-2,17	381		SLD/1	-2,78
		SLD/2	-3,32			SLD/2	-2,27			SLD/2	-2,11			SLD/2	-2,70
		SLD/3	-3,41			SLD/3	-2,33			SLD/3	-2,17			SLD/3	-2,79
		SLD/4	-3,33			SLD/4	-2,28			SLD/4	-2,11			SLD/4	-2,70

RISULTANTI SOLLECITAZIONI NODI PLATEE - SLD

Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)
		SLD/5	-3,27			SLD/5	-2,23			SLD/5	-2,08			SLD/5	-2,67
		SLD/6	-3,38			SLD/6	-2,31			SLD/6	-2,17			SLD/6	-2,78
		SLD/7	-3,30			SLD/7	-2,27			SLD/7	-2,11			SLD/7	-2,69
		SLD/8	-3,23			SLD/8	-2,21			SLD/8	-2,07			SLD/8	-2,65
		SLD/9	-3,39			SLD/9	-2,31			SLD/9	-2,16			SLD/9	-2,78
		SLD/10	-3,31			SLD/10	-2,27			SLD/10	-2,11			SLD/10	-2,69
		SLD/11	-3,24			SLD/11	-2,22			SLD/11	-2,07			SLD/11	-2,65
		SLD/12	-3,41			SLD/12	-2,33			SLD/12	-2,17			SLD/12	-2,79
		SLD/13	-3,33			SLD/13	-2,28			SLD/13	-2,11			SLD/13	-2,70
		SLD/14	-3,28			SLD/14	-2,23			SLD/14	-2,08			SLD/14	-2,67
	X+	SLD/21	-2,41		X+	SLD/21	-1,62		X+	SLD/21	-1,49		X+	SLD/21	-1,93
	X-	SLD/30	-2,19		X-	SLD/30	-1,49		X-	SLD/30	-1,40		X-	SLD/30	-1,80
	Y+	SLD/31	-2,16		Y+	SLD/31	-1,50		Y+	SLD/31	-1,43		Y+	SLD/31	-1,81
	Y-	SLD/37	-2,43		Y-	SLD/37	-1,62		Y-	SLD/37	-1,48		Y-	SLD/37	-1,92
382		SLD/1	-3,39	383		SLD/1	-2,64	384		SLD/1	-2,37	385		SLD/1	-2,30
		SLD/2	-3,32			SLD/2	-2,55			SLD/2	-2,29			SLD/2	-2,21
		SLD/3	-3,40			SLD/3	-2,64			SLD/3	-2,37			SLD/3	-2,30
		SLD/4	-3,32			SLD/4	-2,56			SLD/4	-2,29			SLD/4	-2,21
		SLD/5	-3,27			SLD/5	-2,53			SLD/5	-2,27			SLD/5	-2,19
		SLD/6	-3,37			SLD/6	-2,63			SLD/6	-2,37			SLD/6	-2,30
		SLD/7	-3,29			SLD/7	-2,55			SLD/7	-2,29			SLD/7	-2,21
		SLD/8	-3,22			SLD/8	-2,51			SLD/8	-2,26			SLD/8	-2,19
		SLD/9	-3,39			SLD/9	-2,63			SLD/9	-2,37			SLD/9	-2,29
		SLD/10	-3,31			SLD/10	-2,55			SLD/10	-2,28			SLD/10	-2,21
		SLD/11	-3,24			SLD/11	-2,52			SLD/11	-2,26			SLD/11	-2,18
		SLD/12	-3,42			SLD/12	-2,64			SLD/12	-2,37			SLD/12	-2,30
		SLD/13	-3,34			SLD/13	-2,56			SLD/13	-2,29			SLD/13	-2,21
		SLD/14	-3,29			SLD/14	-2,53			SLD/14	-2,27			SLD/14	-2,19
	X+	SLD/21	-2,43		X+	SLD/21	-1,82		X+	SLD/21	-1,62		X+	SLD/21	-1,56
	X-	SLD/30	-2,21		X-	SLD/30	-1,71		X-	SLD/30	-1,53		X-	SLD/30	-1,48
	Y+	SLD/31	-2,08		Y+	SLD/31	-1,71		Y+	SLD/31	-1,56		Y+	SLD/31	-1,52
	Y-	SLD/37	-2,51		Y-	SLD/37	-1,82		Y-	SLD/37	-1,60		Y-	SLD/37	-1,53
386		SLD/1	-1,84	387		SLD/1	-2,13	388		SLD/1	-2,39	389		SLD/1	-2,08
		SLD/2	-1,78			SLD/2	-2,07			SLD/2	-2,31			SLD/2	-2,02
		SLD/3	-1,84			SLD/3	-2,14			SLD/3	-2,40			SLD/3	-2,08
		SLD/4	-1,78			SLD/4	-2,07			SLD/4	-2,32			SLD/4	-2,02
		SLD/5	-1,76			SLD/5	-2,04			SLD/5	-2,29			SLD/5	-1,99
		SLD/6	-1,84			SLD/6	-2,13			SLD/6	-2,39			SLD/6	-2,07
		SLD/7	-1,78			SLD/7	-2,06			SLD/7	-2,31			SLD/7	-2,01
		SLD/8	-1,75			SLD/8	-2,03			SLD/8	-2,28			SLD/8	-1,97
		SLD/9	-1,84			SLD/9	-2,13			SLD/9	-2,39			SLD/9	-2,07
		SLD/10	-1,78			SLD/10	-2,06			SLD/10	-2,30			SLD/10	-2,01
		SLD/11	-1,75			SLD/11	-2,03			SLD/11	-2,27			SLD/11	-1,97
		SLD/12	-1,84			SLD/12	-2,14			SLD/12	-2,40			SLD/12	-2,08
		SLD/13	-1,78			SLD/13	-2,07			SLD/13	-2,31			SLD/13	-2,02
		SLD/14	-1,76			SLD/14	-2,04			SLD/14	-2,29			SLD/14	-1,99
	X+	SLD/21	-1,25		X+	SLD/21	-1,46		X+	SLD/21	-1,65		X+	SLD/21	-1,44
	X-	SLD/30	-1,19		X-	SLD/30	-1,38		X-	SLD/30	-1,51		X-	SLD/30	-1,31
	Y+	SLD/31	-1,21		Y+	SLD/31	-1,37		Y+	SLD/31	-1,57		Y+	SLD/31	-1,32
	Y-	SLD/37	-1,25		Y-	SLD/37	-1,47		Y-	SLD/37	-1,63		Y-	SLD/37	-1,44
390		SLD/1	-2,25	391		SLD/1	-2,32	392		SLD/1	-2,14	393		SLD/1	-2,71
		SLD/2	-2,18			SLD/2	-2,23			SLD/2	-2,07			SLD/2	-2,62
		SLD/3	-2,26			SLD/3	-2,32			SLD/3	-2,14			SLD/3	-2,71
		SLD/4	-2,19			SLD/4	-2,24			SLD/4	-2,07			SLD/4	-2,63
		SLD/5	-2,16			SLD/5	-2,21			SLD/5	-2,04			SLD/5	-2,59
		SLD/6	-2,25			SLD/6	-2,32			SLD/6	-2,14			SLD/6	-2,70
		SLD/7	-2,18			SLD/7	-2,23			SLD/7	-2,07			SLD/7	-2,62
		SLD/8	-2,14			SLD/8	-2,21			SLD/8	-2,03			SLD/8	-2,58
		SLD/9	-2,24			SLD/9	-2,31			SLD/9	-2,13			SLD/9	-2,70
		SLD/10	-2,17			SLD/10	-2,23			SLD/10	-2,06			SLD/10	-2,62
		SLD/11	-2,13			SLD/11	-2,20			SLD/11	-2,02			SLD/11	-2,58
		SLD/12	-2,25			SLD/12	-2,32			SLD/12	-2,14			SLD/12	-2,71
		SLD/13	-2,19			SLD/13	-2,23			SLD/13	-2,07			SLD/13	-2,63
		SLD/14	-2,15			SLD/14	-2,21			SLD/14	-2,03			SLD/14	-2,59
	X+	SLD/21	-1,60		X+	SLD/21	-1,58		X+	SLD/21	-1,47		X+	SLD/21	-1,85
	X-	SLD/30	-1,37		X-	SLD/30	-1,46		X-	SLD/30	-1,31		X-	SLD/30	-1,76
	Y+	SLD/31	-1,48		Y+	SLD/31	-1,53		Y+	SLD/31	-1,41		Y+	SLD/31	-1,77
	Y-	SLD/37	-1,55		Y-	SLD/37	-1,54		Y-	SLD/37	-1,42		Y-	SLD/37	-1,85
394		SLD/1	-3,46	395		SLD/1	-3,25	396		SLD/1	-2,34	397		SLD/1	-1,99
		SLD/2	-3,38			SLD/2	-3,18			SLD/2	-2,28			SLD/2	-1,92
		SLD/3	-3,47			SLD/3	-3,25			SLD/3	-2,35			SLD/3	-1,99
		SLD/4	-3,39			SLD/4	-3,18			SLD/4	-2,28			SLD/4	-1,93
		SLD/5	-3,33			SLD/5	-3,12			SLD/5	-2,25			SLD/5	-1,90
		SLD/6	-3,44			SLD/6	-3,22			SLD/6	-2,35			SLD/6	-1,99
		SLD/7	-3,36			SLD/7	-3,15			SLD/7	-2,28			SLD/7	-1,93
		SLD/8	-3,28			SLD/8	-3,08			SLD/8	-2,25			SLD/8	-1,90
		SLD/9	-3,46			SLD/9	-3,24			SLD/9	-2,34			SLD/9	-1,99
		SLD/10	-3,38			SLD/10	-3,17			SLD/10	-2,28			SLD/10	-1,92

RISULTANTI SOLLECITAZIONI NODI PLATEE - SLD

Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)
		SLD/11	-3,31			SLD/11	-3,11			SLD/11	-2,24			SLD/11	-1,90
		SLD/12	-3,49			SLD/12	-3,27			SLD/12	-2,34			SLD/12	-1,99
		SLD/13	-3,41			SLD/13	-3,20			SLD/13	-2,28			SLD/13	-1,92
		SLD/14	-3,36			SLD/14	-3,15			SLD/14	-2,24			SLD/14	-1,89
	X+	SLD/21	-2,44		X+	SLD/21	-2,26		X+	SLD/15	-1,59		X+	SLD/15	-1,33
	X-	SLD/30	-2,30		X-	SLD/30	-2,17		X-	SLD/24	-1,54		X-	SLD/24	-1,29
	Y+	SLD/31	-2,06		Y+	SLD/31	-1,94		Y+	SLD/31	-1,59		Y+	SLD/31	-1,33
	Y-	SLD/37	-2,57		Y-	SLD/37	-2,39		Y-	SLD/37	-1,54		Y-	SLD/37	-1,29
398		SLD/1	-2,33	399		SLD/1	-2,35	400		SLD/1	-2,73	401		SLD/1	-2,01
		SLD/2	-2,24			SLD/2	-2,27			SLD/2	-2,64			SLD/2	-1,94
		SLD/3	-2,33			SLD/3	-2,35			SLD/3	-2,73			SLD/3	-2,02
		SLD/4	-2,24			SLD/4	-2,27			SLD/4	-2,64			SLD/4	-1,95
		SLD/5	-2,22			SLD/5	-2,24			SLD/5	-2,59			SLD/5	-1,91
		SLD/6	-2,33			SLD/6	-2,35			SLD/6	-2,73			SLD/6	-2,01
		SLD/7	-2,24			SLD/7	-2,27			SLD/7	-2,64			SLD/7	-1,94
		SLD/8	-2,22			SLD/8	-2,23			SLD/8	-2,58			SLD/8	-1,90
		SLD/9	-2,32			SLD/9	-2,35			SLD/9	-2,72			SLD/9	-2,01
		SLD/10	-2,24			SLD/10	-2,26			SLD/10	-2,63			SLD/10	-1,94
		SLD/11	-2,21			SLD/11	-2,23			SLD/11	-2,58			SLD/11	-1,91
		SLD/12	-2,33			SLD/12	-2,35			SLD/12	-2,73			SLD/12	-2,02
		SLD/13	-2,24			SLD/13	-2,27			SLD/13	-2,64			SLD/13	-1,95
		SLD/14	-2,21			SLD/14	-2,23			SLD/14	-2,59			SLD/14	-1,92
	X+	SLD/15	-1,56		X+	SLD/21	-1,56		X+	SLD/21	-1,80		X+	SLD/20	-1,32
	X-	SLD/24	-1,50		X-	SLD/30	-1,49		X-	SLD/30	-1,71		X-	SLD/27	-1,29
	Y+	SLD/31	-1,55		Y+	SLD/31	-1,52		Y+	SLD/31	-1,76		Y+	SLD/34	-1,26
	Y-	SLD/37	-1,52		Y-	SLD/37	-1,55		Y-	SLD/37	-1,78		Y-	SLD/36	-1,34
402		SLD/1	-1,67	403		SLD/1	-2,45	404		SLD/1	-3,03	405		SLD/1	-3,05
		SLD/2	-1,62			SLD/2	-2,39			SLD/2	-2,95			SLD/2	-2,96
		SLD/3	-1,67			SLD/3	-2,46			SLD/3	-3,04			SLD/3	-3,06
		SLD/4	-1,62			SLD/4	-2,40			SLD/4	-2,96			SLD/4	-2,97
		SLD/5	-1,58			SLD/5	-2,36			SLD/5	-2,91			SLD/5	-2,93
		SLD/6	-1,67			SLD/6	-2,45			SLD/6	-3,04			SLD/6	-3,05
		SLD/7	-1,61			SLD/7	-2,39			SLD/7	-2,95			SLD/7	-2,96
		SLD/8	-1,58			SLD/8	-2,35			SLD/8	-2,90			SLD/8	-2,91
		SLD/9	-1,67			SLD/9	-2,45			SLD/9	-3,02			SLD/9	-3,04
		SLD/10	-1,62			SLD/10	-2,39			SLD/10	-2,94			SLD/10	-2,95
		SLD/11	-1,58			SLD/11	-2,34			SLD/11	-2,89			SLD/11	-2,89
		SLD/12	-1,67			SLD/12	-2,45			SLD/12	-3,03			SLD/12	-3,05
		SLD/13	-1,62			SLD/13	-2,39			SLD/13	-2,95			SLD/13	-2,96
		SLD/14	-1,59			SLD/14	-2,35			SLD/14	-2,89			SLD/14	-2,91
	X+	SLD/20	-1,08		X+	SLD/15	-1,68		X+	SLD/15	-2,11		X+	SLD/15	-2,14
	X-	SLD/27	-1,06		X-	SLD/24	-1,56		X-	SLD/24	-1,90		X-	SLD/24	-1,87
	Y+	SLD/34	-1,03		Y+	SLD/31	-1,64		Y+	SLD/31	-2,06		Y+	SLD/31	-2,05
	Y-	SLD/36	-1,09		Y-	SLD/37	-1,63		Y-	SLD/37	-2,00		Y-	SLD/37	-2,04
406		SLD/1	-2,59	407		SLD/1	-3,14	408		SLD/1	-2,85	409		SLD/1	-2,53
		SLD/2	-2,53			SLD/2	-3,05			SLD/2	-2,77			SLD/2	-2,46
		SLD/3	-2,60			SLD/3	-3,15			SLD/3	-2,86			SLD/3	-2,53
		SLD/4	-2,53			SLD/4	-3,06			SLD/4	-2,77			SLD/4	-2,47
		SLD/5	-2,49			SLD/5	-3,01			SLD/5	-2,73			SLD/5	-2,43
		SLD/6	-2,59			SLD/6	-3,15			SLD/6	-2,86			SLD/6	-2,53
		SLD/7	-2,53			SLD/7	-3,05			SLD/7	-2,77			SLD/7	-2,46
		SLD/8	-2,48			SLD/8	-3,00			SLD/8	-2,73			SLD/8	-2,42
		SLD/9	-2,59			SLD/9	-3,13			SLD/9	-2,84			SLD/9	-2,52
		SLD/10	-2,52			SLD/10	-3,04			SLD/10	-2,76			SLD/10	-2,45
		SLD/11	-2,47			SLD/11	-2,98			SLD/11	-2,71			SLD/11	-2,40
		SLD/12	-2,59			SLD/12	-3,14			SLD/12	-2,84			SLD/12	-2,52
		SLD/13	-2,53			SLD/13	-3,04			SLD/13	-2,76			SLD/13	-2,45
		SLD/14	-2,48			SLD/14	-2,99			SLD/14	-2,71			SLD/14	-2,41
	X+	SLD/21	-1,78		X+	SLD/15	-2,18		X+	SLD/15	-1,97		X+	SLD/15	-1,78
	X-	SLD/30	-1,64		X-	SLD/24	-1,96		X-	SLD/24	-1,82		X-	SLD/24	-1,57
	Y+	SLD/31	-1,72		Y+	SLD/31	-2,13		Y+	SLD/31	-1,96		Y+	SLD/31	-1,74
	Y-	SLD/37	-1,74		Y-	SLD/37	-2,05		Y-	SLD/37	-1,84		Y-	SLD/37	-1,65
410		SLD/1	-2,41	411		SLD/1	-2,02	412		SLD/1	-1,72	413		SLD/1	-1,98
		SLD/2	-2,34			SLD/2	-1,97			SLD/2	-1,67			SLD/2	-1,93
		SLD/3	-2,41			SLD/3	-2,02			SLD/3	-1,72			SLD/3	-1,99
		SLD/4	-2,34			SLD/4	-1,97			SLD/4	-1,68			SLD/4	-1,94
		SLD/5	-2,31			SLD/5	-1,94			SLD/5	-1,65			SLD/5	-1,91
		SLD/6	-2,41			SLD/6	-2,02			SLD/6	-1,72			SLD/6	-1,99
		SLD/7	-2,35			SLD/7	-1,97			SLD/7	-1,68			SLD/7	-1,93
		SLD/8	-2,31			SLD/8	-1,93			SLD/8	-1,65			SLD/8	-1,91
		SLD/9	-2,40			SLD/9	-2,01			SLD/9	-1,71			SLD/9	-1,98
		SLD/10	-2,33			SLD/10	-1,96			SLD/10	-1,67			SLD/10	-1,92
		SLD/11	-2,29			SLD/11	-1,92			SLD/11	-1,63			SLD/11	-1,88
		SLD/12	-2,40			SLD/12	-2,01			SLD/12	-1,71			SLD/12	-1,98
		SLD/13	-2,33			SLD/13	-1,96			SLD/13	-1,67			SLD/13	-1,92
		SLD/14	-2,29			SLD/14	-1,92			SLD/14	-1,63			SLD/14	-1,89
	X+	SLD/15	-1,67		X+	SLD/15	-1,39		X+	SLD/15	-1,19		X+	SLD/15	-1,41
	X-	SLD/24	-1,55		X-	SLD/24	-1,27		X-	SLD/24	-1,08		X-	SLD/24	-1,23

RISULTANTI SOLLECITAZIONI NODI PLATEE - SLD

Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)
	Y+	SLD/31	-1,67		Y+	SLD/31	-1,36		Y+	SLD/31	-1,19		Y+	SLD/31	-1,38
	Y-	SLD/37	-1,54		Y-	SLD/37	-1,33		Y-	SLD/37	-1,09		Y-	SLD/37	-1,28
414		SLD/1	-2,65	415		SLD/1	-1,99	416		SLD/1	-3,20	417		SLD/1	-2,94
		SLD/2	-2,57			SLD/2	-1,94			SLD/2	-3,10			SLD/2	-2,85
		SLD/3	-2,65			SLD/3	-2,00			SLD/3	-3,20			SLD/3	-2,94
		SLD/4	-2,57			SLD/4	-1,94			SLD/4	-3,11			SLD/4	-2,85
		SLD/5	-2,54			SLD/5	-1,91			SLD/5	-3,05			SLD/5	-2,81
		SLD/6	-2,66			SLD/6	-2,00			SLD/6	-3,21			SLD/6	-2,95
		SLD/7	-2,57			SLD/7	-1,94			SLD/7	-3,12			SLD/7	-2,87
		SLD/8	-2,54			SLD/8	-1,91			SLD/8	-3,06			SLD/8	-2,82
		SLD/9	-2,64			SLD/9	-1,99			SLD/9	-3,19			SLD/9	-2,93
		SLD/10	-2,56			SLD/10	-1,93			SLD/10	-3,10			SLD/10	-2,85
		SLD/11	-2,52			SLD/11	-1,90			SLD/11	-3,03			SLD/11	-2,80
		SLD/12	-2,64			SLD/12	-1,99			SLD/12	-3,19			SLD/12	-2,92
		SLD/13	-2,56			SLD/13	-1,93			SLD/13	-3,09			SLD/13	-2,84
		SLD/14	-2,52			SLD/14	-1,89			SLD/14	-3,02			SLD/14	-2,78
	X+	SLD/15	-1,83		X+	SLD/15	-1,36		X+	SLD/15	-2,16		X+	SLD/15	-2,00
	X-	SLD/24	-1,69		X-	SLD/24	-1,29		X-	SLD/24	-2,05		X-	SLD/24	-1,93
	Y+	SLD/31	-1,83		Y+	SLD/31	-1,39		Y+	SLD/31	-2,20		Y+	SLD/31	-2,06
	Y-	SLD/37	-1,69		Y-	SLD/37	-1,24		Y-	SLD/37	-1,98		Y-	SLD/37	-1,81
418		SLD/1	-2,62	419		SLD/1	-2,88	420		SLD/1	-2,54	421		SLD/1	-2,58
		SLD/2	-2,55			SLD/2	-2,80			SLD/2	-2,48			SLD/2	-2,52
		SLD/3	-2,62			SLD/3	-2,88			SLD/3	-2,54			SLD/3	-2,58
		SLD/4	-2,55			SLD/4	-2,80			SLD/4	-2,48			SLD/4	-2,52
		SLD/5	-2,50			SLD/5	-2,74			SLD/5	-2,43			SLD/5	-2,47
		SLD/6	-2,63			SLD/6	-2,90			SLD/6	-2,55			SLD/6	-2,59
		SLD/7	-2,56			SLD/7	-2,82			SLD/7	-2,49			SLD/7	-2,53
		SLD/8	-2,52			SLD/8	-2,77			SLD/8	-2,45			SLD/8	-2,49
		SLD/9	-2,61			SLD/9	-2,88			SLD/9	-2,54			SLD/9	-2,58
		SLD/10	-2,55			SLD/10	-2,80			SLD/10	-2,48			SLD/10	-2,52
		SLD/11	-2,49			SLD/11	-2,73			SLD/11	-2,44			SLD/11	-2,47
		SLD/12	-2,60			SLD/12	-2,86			SLD/12	-2,53			SLD/12	-2,56
		SLD/13	-2,53			SLD/13	-2,78			SLD/13	-2,47			SLD/13	-2,50
		SLD/14	-2,47			SLD/14	-2,70			SLD/14	-2,42			SLD/14	-2,45
	X+	SLD/15	-1,77		X+	SLD/15	-1,94		X+	SLD/15	-1,71		X+	SLD/15	-1,73
	X-	SLD/24	-1,75		X-	SLD/24	-1,88		X-	SLD/24	-1,72		X-	SLD/24	-1,75
	Y+	SLD/31	-1,88		Y+	SLD/31	-2,05		Y+	SLD/40	-1,78		Y+	SLD/40	-1,83
	Y-	SLD/37	-1,55		Y-	SLD/37	-1,67		Y-	SLD/46	-1,58		Y-	SLD/46	-1,59
422		SLD/1	-1,93	423		SLD/1	-2,11	424		SLD/1	-2,98	425		SLD/1	-2,63
		SLD/2	-1,87			SLD/2	-2,05			SLD/2	-2,90			SLD/2	-2,55
		SLD/3	-1,93			SLD/3	-2,11			SLD/3	-2,98			SLD/3	-2,63
		SLD/4	-1,88			SLD/4	-2,05			SLD/4	-2,90			SLD/4	-2,55
		SLD/5	-1,85			SLD/5	-2,02			SLD/5	-2,86			SLD/5	-2,52
		SLD/6	-1,93			SLD/6	-2,12			SLD/6	-2,99			SLD/6	-2,64
		SLD/7	-1,88			SLD/7	-2,06			SLD/7	-2,91			SLD/7	-2,55
		SLD/8	-1,85			SLD/8	-2,04			SLD/8	-2,87			SLD/8	-2,53
		SLD/9	-1,92			SLD/9	-2,11			SLD/9	-2,98			SLD/9	-2,63
		SLD/10	-1,87			SLD/10	-2,06			SLD/10	-2,90			SLD/10	-2,54
		SLD/11	-1,84			SLD/11	-2,02			SLD/11	-2,86			SLD/11	-2,51
		SLD/12	-1,92			SLD/12	-2,10			SLD/12	-2,98			SLD/12	-2,62
		SLD/13	-1,87			SLD/13	-2,05			SLD/13	-2,89			SLD/13	-2,54
		SLD/14	-1,84			SLD/14	-2,01			SLD/14	-2,85			SLD/14	-2,51
	X+	SLD/15	-1,33		X+	SLD/15	-1,41		X+	SLD/15	-2,01		X+	SLD/15	-1,79
	X-	SLD/24	-1,25		X-	SLD/24	-1,44		X-	SLD/24	-2,02		X-	SLD/24	-1,72
	Y+	SLD/31	-1,34		Y+	SLD/40	-1,48		Y+	SLD/40	-2,06		Y+	SLD/31	-1,81
	Y-	SLD/37	-1,24		Y-	SLD/46	-1,34		Y-	SLD/46	-1,93		Y-	SLD/37	-1,70
426		SLD/1	-3,57	427		SLD/1	-2,63	428		SLD/1	-2,03	429		SLD/1	-2,64
		SLD/2	-3,49			SLD/2	-2,57			SLD/2	-1,98			SLD/2	-2,56
		SLD/3	-3,57			SLD/3	-2,63			SLD/3	-2,04			SLD/3	-2,64
		SLD/4	-3,49			SLD/4	-2,58			SLD/4	-1,98			SLD/4	-2,56
		SLD/5	-3,43			SLD/5	-2,53			SLD/5	-1,95			SLD/5	-2,53
		SLD/6	-3,53			SLD/6	-2,61			SLD/6	-2,04			SLD/6	-2,64
		SLD/7	-3,46			SLD/7	-2,56			SLD/7	-1,98			SLD/7	-2,56
		SLD/8	-3,38			SLD/8	-2,49			SLD/8	-1,95			SLD/8	-2,52
		SLD/9	-3,56			SLD/9	-2,62			SLD/9	-2,03			SLD/9	-2,64
		SLD/10	-3,49			SLD/10	-2,57			SLD/10	-1,98			SLD/10	-2,56
		SLD/11	-3,43			SLD/11	-2,52			SLD/11	-1,95			SLD/11	-2,53
		SLD/12	-3,60			SLD/12	-2,64			SLD/12	-2,03			SLD/12	-2,64
		SLD/13	-3,52			SLD/13	-2,59			SLD/13	-1,97			SLD/13	-2,56
		SLD/14	-3,48			SLD/14	-2,55			SLD/14	-1,94			SLD/14	-2,53
	X+	SLD/20	-2,51		X+	SLD/20	-1,83		X+	SLD/15	-1,38		X+	SLD/21	-1,77
	X-	SLD/27	-2,45		X-	SLD/27	-1,76		X-	SLD/24	-1,35		X-	SLD/30	-1,75
	Y+	SLD/34	-2,10		Y+	SLD/34	-1,59		Y+	SLD/31	-1,39		Y+	SLD/31	-1,74
	Y-	SLD/36	-2,70		Y-	SLD/36	-1,92		Y-	SLD/37	-1,32		Y-	SLD/37	-1,77
430		SLD/1	-2,51	431		SLD/1	-3,50	432		SLD/1	-2,20	433		SLD/1	-1,71
		SLD/2	-2,43			SLD/2	-3,42			SLD/2	-2,11			SLD/2	-1,65
		SLD/3	-2,51			SLD/3	-3,50			SLD/3	-2,20			SLD/3	-1,71

RISULTANTI SOLLECITAZIONI NODI PLATEE - SLD

Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)
		SLD/4	-2,43			SLD/4	-3,42			SLD/4	-2,11			SLD/4	-1,65
		SLD/5	-2,41			SLD/5	-3,38			SLD/5	-2,09			SLD/5	-1,63
		SLD/6	-2,50			SLD/6	-3,46			SLD/6	-2,20			SLD/6	-1,71
		SLD/7	-2,42			SLD/7	-3,38			SLD/7	-2,12			SLD/7	-1,65
		SLD/8	-2,39			SLD/8	-3,31			SLD/8	-2,10			SLD/8	-1,63
		SLD/9	-2,51			SLD/9	-3,50			SLD/9	-2,20			SLD/9	-1,71
		SLD/10	-2,43			SLD/10	-3,42			SLD/10	-2,11			SLD/10	-1,65
		SLD/11	-2,41			SLD/11	-3,37			SLD/11	-2,09			SLD/11	-1,62
		SLD/12	-2,52			SLD/12	-3,54			SLD/12	-2,19			SLD/12	-1,70
		SLD/13	-2,43			SLD/13	-3,46			SLD/13	-2,11			SLD/13	-1,64
		SLD/14	-2,42			SLD/14	-3,44			SLD/14	-2,08			SLD/14	-1,62
	X+	SLD/20	-1,70		X+	SLD/20	-2,50		X+	SLD/15	-1,46		X+	SLD/15	-1,14
	X-	SLD/27	-1,70		X-	SLD/27	-2,47		X-	SLD/24	-1,45		X-	SLD/24	-1,12
	Y+	SLD/41	-1,61		Y+	SLD/34	-2,02		Y+	SLD/31	-1,49		Y+	SLD/31	-1,15
	Y-	SLD/43	-1,75		Y-	SLD/36	-2,75		Y-	SLD/37	-1,39		Y-	SLD/37	-1,09
434		SLD/1	-1,71	435		SLD/1	-2,18	436		SLD/1	-1,52	437		SLD/1	-2,22
		SLD/2	-1,65			SLD/2	-2,09			SLD/2	-1,47			SLD/2	-2,14
		SLD/3	-1,72			SLD/3	-2,18			SLD/3	-1,52			SLD/3	-2,22
		SLD/4	-1,66			SLD/4	-2,09			SLD/4	-1,47			SLD/4	-2,14
		SLD/5	-1,63			SLD/5	-2,07			SLD/5	-1,44			SLD/5	-2,10
		SLD/6	-1,71			SLD/6	-2,18			SLD/6	-1,52			SLD/6	-2,22
		SLD/7	-1,65			SLD/7	-2,10			SLD/7	-1,47			SLD/7	-2,14
		SLD/8	-1,62			SLD/8	-2,07			SLD/8	-1,43			SLD/8	-2,10
		SLD/9	-1,71			SLD/9	-2,18			SLD/9	-1,52			SLD/9	-2,22
		SLD/10	-1,65			SLD/10	-2,09			SLD/10	-1,47			SLD/10	-2,14
		SLD/11	-1,62			SLD/11	-2,06			SLD/11	-1,44			SLD/11	-2,10
		SLD/12	-1,72			SLD/12	-2,18			SLD/12	-1,53			SLD/12	-2,22
		SLD/13	-1,66			SLD/13	-2,09			SLD/13	-1,48			SLD/13	-2,14
		SLD/14	-1,63			SLD/14	-2,06			SLD/14	-1,44			SLD/14	-2,10
	X+	SLD/20	-1,12		X+	SLD/15	-1,42		X+	SLD/20	-0,99		X+	SLD/15	-1,44
	X-	SLD/27	-1,09		X-	SLD/24	-1,40		X-	SLD/27	-0,95		X-	SLD/24	-1,39
	Y+	SLD/34	-1,07		Y+	SLD/31	-1,42		Y+	SLD/34	-0,94		Y+	SLD/31	-1,43
	Y-	SLD/36	-1,13		Y-	SLD/37	-1,40		Y-	SLD/36	-1,00		Y-	SLD/37	-1,42
438		SLD/1	-2,08	439		SLD/1	-2,10	440		SLD/1	-2,67	441		SLD/1	-2,17
		SLD/2	-2,00			SLD/2	-2,02			SLD/2	-2,59			SLD/2	-2,09
		SLD/3	-2,08			SLD/3	-2,10			SLD/3	-2,68			SLD/3	-2,17
		SLD/4	-2,00			SLD/4	-2,02			SLD/4	-2,59			SLD/4	-2,09
		SLD/5	-1,98			SLD/5	-2,00			SLD/5	-2,57			SLD/5	-2,08
		SLD/6	-2,09			SLD/6	-2,11			SLD/6	-2,66			SLD/6	-2,18
		SLD/7	-2,00			SLD/7	-2,02			SLD/7	-2,57			SLD/7	-2,09
		SLD/8	-1,99			SLD/8	-2,01			SLD/8	-2,54			SLD/8	-2,08
		SLD/9	-2,08			SLD/9	-2,10			SLD/9	-2,67			SLD/9	-2,17
		SLD/10	-2,00			SLD/10	-2,02			SLD/10	-2,59			SLD/10	-2,09
		SLD/11	-1,99			SLD/11	-2,00			SLD/11	-2,57			SLD/11	-2,08
		SLD/12	-2,08			SLD/12	-2,10			SLD/12	-2,69			SLD/12	-2,17
		SLD/13	-1,99			SLD/13	-2,01			SLD/13	-2,61			SLD/13	-2,08
		SLD/14	-1,98			SLD/14	-1,99			SLD/14	-2,59			SLD/14	-2,07
	X+	SLD/15	-1,39		X+	SLD/15	-1,39		X+	SLD/20	-1,86		X+	SLD/15	-1,46
	X-	SLD/24	-1,39		X-	SLD/24	-1,39		X-	SLD/27	-1,84		X-	SLD/24	-1,46
	Y+	SLD/40	-1,42		Y+	SLD/40	-1,43		Y+	SLD/34	-1,67		Y+	SLD/40	-1,48
	Y-	SLD/46	-1,33		Y-	SLD/46	-1,32		Y-	SLD/36	-1,95		Y-	SLD/46	-1,42
442		SLD/1	-2,11	443		SLD/1	-2,25	444		SLD/1	-3,76	445		SLD/1	-3,28
		SLD/2	-2,03			SLD/2	-2,16			SLD/2	-3,68			SLD/2	-3,19
		SLD/3	-2,11			SLD/3	-2,25			SLD/3	-3,76			SLD/3	-3,28
		SLD/4	-2,03			SLD/4	-2,16			SLD/4	-3,69			SLD/4	-3,20
		SLD/5	-2,00			SLD/5	-2,14			SLD/5	-3,64			SLD/5	-3,17
		SLD/6	-2,11			SLD/6	-2,25			SLD/6	-3,71			SLD/6	-3,25
		SLD/7	-2,04			SLD/7	-2,17			SLD/7	-3,63			SLD/7	-3,17
		SLD/8	-2,01			SLD/8	-2,16			SLD/8	-3,54			SLD/8	-3,12
		SLD/9	-2,11			SLD/9	-2,25			SLD/9	-3,76			SLD/9	-3,28
		SLD/10	-2,03			SLD/10	-2,16			SLD/10	-3,68			SLD/10	-3,19
		SLD/11	-2,00			SLD/11	-2,14			SLD/11	-3,63			SLD/11	-3,15
		SLD/12	-2,11			SLD/12	-2,24			SLD/12	-3,82			SLD/12	-3,31
		SLD/13	-2,03			SLD/13	-2,15			SLD/13	-3,74			SLD/13	-3,22
		SLD/14	-2,00			SLD/14	-2,13			SLD/14	-3,72			SLD/14	-3,20
	X+	SLD/15	-1,39		X+	SLD/15	-1,51		X+	SLD/20	-2,75		X+	SLD/20	-2,36
	X-	SLD/24	-1,38		X-	SLD/24	-1,51		X-	SLD/27	-2,71		X-	SLD/27	-2,25
	Y+	SLD/31	-1,41		Y+	SLD/40	-1,56		Y+	SLD/34	-2,10		Y+	SLD/34	-2,00
	Y-	SLD/37	-1,33		Y-	SLD/46	-1,41		Y-	SLD/36	-3,09		Y-	SLD/36	-2,50
446		SLD/1	-4,80	447		SLD/1	-2,57	448		SLD/1	-2,46	449		SLD/1	-2,73
		SLD/2	-4,71			SLD/2	-2,48			SLD/2	-2,39			SLD/2	-2,64
		SLD/3	-4,80			SLD/3	-2,57			SLD/3	-2,46			SLD/3	-2,73
		SLD/4	-4,72			SLD/4	-2,48			SLD/4	-2,39			SLD/4	-2,64
		SLD/5	-4,65			SLD/5	-2,46			SLD/5	-2,35			SLD/5	-2,61
		SLD/6	-4,71			SLD/6	-2,57			SLD/6	-2,47			SLD/6	-2,74
		SLD/7	-4,63			SLD/7	-2,48			SLD/7	-2,39			SLD/7	-2,65
		SLD/8	-4,50			SLD/8	-2,46			SLD/8	-2,36			SLD/8	-2,63
		SLD/9	-4,79			SLD/9	-2,57			SLD/9	-2,46			SLD/9	-2,73

RISULTANTI SOLLECITAZIONI NODI PLATEE - SLD

Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)
		SLD/10	-4,71			SLD/10	-2,47			SLD/10	-2,38			SLD/10	-2,64
		SLD/11	-4,63			SLD/11	-2,46			SLD/11	-2,35			SLD/11	-2,61
		SLD/12	-4,88			SLD/12	-2,57			SLD/12	-2,45			SLD/12	-2,72
		SLD/13	-4,80			SLD/13	-2,48			SLD/13	-2,38			SLD/13	-2,63
		SLD/14	-4,78			SLD/14	-2,46			SLD/14	-2,34			SLD/14	-2,60
	X+	SLD/20	-3,64		X+	SLD/15	-1,74		X+	SLD/15	-1,65		X+	SLD/15	-1,86
	X-	SLD/27	-3,43		X-	SLD/24	-1,70		X-	SLD/24	-1,65		X-	SLD/24	-1,84
	Y+	SLD/34	-2,59		Y+	SLD/31	-1,73		Y+	SLD/31	-1,69		Y+	SLD/31	-1,91
	Y-	SLD/36	-4,11		Y-	SLD/37	-1,72		Y-	SLD/37	-1,56		Y-	SLD/37	-1,74
450		SLD/1	-3,15	451		SLD/1	-3,10	452		SLD/1	-2,84	453		SLD/1	-2,49
		SLD/2	-3,07			SLD/2	-3,02			SLD/2	-2,76			SLD/2	-2,42
		SLD/3	-3,15			SLD/3	-3,10			SLD/3	-2,85			SLD/3	-2,49
		SLD/4	-3,07			SLD/4	-3,02			SLD/4	-2,76			SLD/4	-2,42
		SLD/5	-3,02			SLD/5	-2,97			SLD/5	-2,71			SLD/5	-2,37
		SLD/6	-3,16			SLD/6	-3,12			SLD/6	-2,86			SLD/6	-2,51
		SLD/7	-3,08			SLD/7	-3,04			SLD/7	-2,77			SLD/7	-2,44
		SLD/8	-3,04			SLD/8	-3,00			SLD/8	-2,73			SLD/8	-2,39
		SLD/9	-3,14			SLD/9	-3,10			SLD/9	-2,84			SLD/9	-2,49
		SLD/10	-3,07			SLD/10	-3,02			SLD/10	-2,76			SLD/10	-2,42
		SLD/11	-3,02			SLD/11	-2,96			SLD/11	-2,70			SLD/11	-2,36
		SLD/12	-3,14			SLD/12	-3,09			SLD/12	-2,83			SLD/12	-2,47
		SLD/13	-3,06			SLD/13	-3,00			SLD/13	-2,74			SLD/13	-2,40
		SLD/14	-3,01			SLD/14	-2,94			SLD/14	-2,68			SLD/14	-2,33
	X+	SLD/15	-2,16		X+	SLD/15	-2,12		X+	SLD/15	-1,91		X+	SLD/15	-1,68
	X-	SLD/24	-2,11		X-	SLD/24	-2,07		X-	SLD/24	-1,86		X-	SLD/24	-1,63
	Y+	SLD/31	-2,20		Y+	SLD/31	-2,21		Y+	SLD/31	-1,98		Y+	SLD/31	-1,78
	Y-	SLD/37	-2,02		Y-	SLD/37	-1,90		Y-	SLD/37	-1,72		Y-	SLD/37	-1,43
454		SLD/1	-2,18	455		SLD/1	-3,07	456		SLD/1	-3,06	457		SLD/1	-1,88
		SLD/2	-2,12			SLD/2	-2,99			SLD/2	-2,96			SLD/2	-1,84
		SLD/3	-2,18			SLD/3	-3,08			SLD/3	-3,06			SLD/3	-1,88
		SLD/4	-2,13			SLD/4	-3,00			SLD/4	-2,96			SLD/4	-1,84
		SLD/5	-2,08			SLD/5	-2,95			SLD/5	-2,92			SLD/5	-1,81
		SLD/6	-2,19			SLD/6	-3,09			SLD/6	-3,07			SLD/6	-1,89
		SLD/7	-2,14			SLD/7	-3,01			SLD/7	-2,97			SLD/7	-1,85
		SLD/8	-2,10			SLD/8	-2,98			SLD/8	-2,93			SLD/8	-1,82
		SLD/9	-2,18			SLD/9	-3,07			SLD/9	-3,06			SLD/9	-1,88
		SLD/10	-2,12			SLD/10	-2,99			SLD/10	-2,96			SLD/10	-1,84
		SLD/11	-2,08			SLD/11	-2,95			SLD/11	-2,91			SLD/11	-1,80
		SLD/12	-2,16			SLD/12	-3,06			SLD/12	-3,05			SLD/12	-1,87
		SLD/13	-2,11			SLD/13	-2,98			SLD/13	-2,95			SLD/13	-1,83
		SLD/14	-2,06			SLD/14	-2,92			SLD/14	-2,90			SLD/14	-1,79
	X+	SLD/15	-1,48		X+	SLD/15	-2,13		X+	SLD/15	-2,05		X+	SLD/15	-1,29
	X-	SLD/24	-1,45		X-	SLD/24	-2,07		X-	SLD/24	-2,02		X-	SLD/24	-1,26
	Y+	SLD/31	-1,57		Y+	SLD/31	-2,21		Y+	SLD/31	-2,10		Y+	SLD/31	-1,34
	Y-	SLD/37	-1,30		Y-	SLD/37	-1,92		Y-	SLD/37	-1,92		Y-	SLD/37	-1,17
458		SLD/1	-3,18	459		SLD/1	-3,25	460		SLD/1	-3,50	461		SLD/1	-3,36
		SLD/2	-3,11			SLD/2	-3,18			SLD/2	-3,41			SLD/2	-3,28
		SLD/3	-3,18			SLD/3	-3,25			SLD/3	-3,51			SLD/3	-3,36
		SLD/4	-3,12			SLD/4	-3,19			SLD/4	-3,41			SLD/4	-3,28
		SLD/5	-3,07			SLD/5	-3,14			SLD/5	-3,37			SLD/5	-3,24
		SLD/6	-3,20			SLD/6	-3,27			SLD/6	-3,52			SLD/6	-3,38
		SLD/7	-3,13			SLD/7	-3,21			SLD/7	-3,42			SLD/7	-3,30
		SLD/8	-3,09			SLD/8	-3,17			SLD/8	-3,38			SLD/8	-3,27
		SLD/9	-3,18			SLD/9	-3,24			SLD/9	-3,50			SLD/9	-3,35
		SLD/10	-3,11			SLD/10	-3,18			SLD/10	-3,41			SLD/10	-3,27
		SLD/11	-3,05			SLD/11	-3,13			SLD/11	-3,36			SLD/11	-3,22
		SLD/12	-3,16			SLD/12	-3,23			SLD/12	-3,49			SLD/12	-3,34
		SLD/13	-3,10			SLD/13	-3,16			SLD/13	-3,40			SLD/13	-3,26
		SLD/14	-3,03			SLD/14	-3,10			SLD/14	-3,34			SLD/14	-3,20
	X+	SLD/15	-2,24		X+	SLD/15	-2,33		X+	SLD/15	-2,41		X+	SLD/15	-2,41
	X-	SLD/24	-2,14		X-	SLD/24	-2,22		X-	SLD/24	-2,34		X-	SLD/24	-2,27
	Y+	SLD/31	-2,31		Y+	SLD/31	-2,44		Y+	SLD/31	-2,46		Y+	SLD/31	-2,50
	Y-	SLD/37	-1,99		Y-	SLD/37	-2,02		Y-	SLD/37	-2,24		Y-	SLD/37	-2,10
462		SLD/1	-4,13	463		SLD/1	-4,09	464		SLD/1	-3,54	465		SLD/1	-4,46
		SLD/2	-4,04			SLD/2	-4,01			SLD/2	-3,48			SLD/2	-4,39
		SLD/3	-4,13			SLD/3	-4,10			SLD/3	-3,55			SLD/3	-4,48
		SLD/4	-4,05			SLD/4	-4,02			SLD/4	-3,49			SLD/4	-4,42
		SLD/5	-3,99			SLD/5	-3,97			SLD/5	-3,44			SLD/5	-4,37
		SLD/6	-4,15			SLD/6	-4,13			SLD/6	-3,58			SLD/6	-4,53
		SLD/7	-4,06			SLD/7	-4,05			SLD/7	-3,52			SLD/7	-4,46
		SLD/8	-4,01			SLD/8	-4,01			SLD/8	-3,49			SLD/8	-4,44
		SLD/9	-4,12			SLD/9	-4,07			SLD/9	-3,53			SLD/9	-4,44
		SLD/10	-4,03			SLD/10	-3,99			SLD/10	-3,47			SLD/10	-4,37
		SLD/11	-3,96			SLD/11	-3,93			SLD/11	-3,42			SLD/11	-4,29
		SLD/12	-4,11			SLD/12	-4,05			SLD/12	-3,50			SLD/12	-4,39
		SLD/13	-4,02			SLD/13	-3,97			SLD/13	-3,44			SLD/13	-4,33
		SLD/14	-3,94			SLD/14	-3,89			SLD/14	-3,37			SLD/14	-4,22
	X+	SLD/15	-2,93		X+	SLD/15	-3,08		X+	SLD/15	-2,65		X+	SLD/15	-3,58

RISULTANTI SOLLECITAZIONI NODI PLATEE - SLD

Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)
	X-	SLD/24	-2,75		X-	SLD/24	-2,73		X-	SLD/24	-2,45		X-	SLD/24	-3,02
	Y+	SLD/31	-2,99		Y+	SLD/31	-3,20		Y+	SLD/31	-2,82		Y+	SLD/31	-3,82
	Y-	SLD/37	-2,64		Y-	SLD/37	-2,52		Y-	SLD/37	-2,14		Y-	SLD/37	-2,60
466		SLD/1	-1,84	467		SLD/1	-2,47	468		SLD/1	-1,96	469		SLD/1	-2,48
		SLD/2	-1,78			SLD/2	-2,39			SLD/2	-1,90			SLD/2	-2,39
		SLD/3	-1,84			SLD/3	-2,47			SLD/3	-1,96			SLD/3	-2,48
		SLD/4	-1,78			SLD/4	-2,39			SLD/4	-1,90			SLD/4	-2,39
		SLD/5	-1,75			SLD/5	-2,36			SLD/5	-1,87			SLD/5	-2,36
		SLD/6	-1,84			SLD/6	-2,48			SLD/6	-1,96			SLD/6	-2,48
		SLD/7	-1,78			SLD/7	-2,39			SLD/7	-1,90			SLD/7	-2,39
		SLD/8	-1,76			SLD/8	-2,36			SLD/8	-1,87			SLD/8	-2,35
		SLD/9	-1,84			SLD/9	-2,47			SLD/9	-1,96			SLD/9	-2,47
		SLD/10	-1,78			SLD/10	-2,38			SLD/10	-1,90			SLD/10	-2,39
		SLD/11	-1,75			SLD/11	-2,35			SLD/11	-1,86			SLD/11	-2,35
		SLD/12	-1,83			SLD/12	-2,47			SLD/12	-1,96			SLD/12	-2,48
		SLD/13	-1,78			SLD/13	-2,38			SLD/13	-1,90			SLD/13	-2,39
		SLD/14	-1,74			SLD/14	-2,35			SLD/14	-1,86			SLD/14	-2,35
	X+	SLD/15	-1,22		X+	SLD/15	-1,66		X+	SLD/15	-1,27		X+	SLD/18	-1,63
	X-	SLD/24	-1,19		X-	SLD/24	-1,60		X-	SLD/24	-1,26		X-	SLD/25	-1,59
	Y+	SLD/31	-1,24		Y+	SLD/31	-1,67		Y+	SLD/31	-1,27		Y+	SLD/34	-1,62
	Y-	SLD/37	-1,16		Y-	SLD/37	-1,58		Y-	SLD/37	-1,26		Y-	SLD/36	-1,61
470		SLD/1	-2,48	471		SLD/1	-2,71	472		SLD/1	-2,50	473		SLD/1	-2,71
		SLD/2	-2,40			SLD/2	-2,62			SLD/2	-2,41			SLD/2	-2,62
		SLD/3	-2,49			SLD/3	-2,71			SLD/3	-2,50			SLD/3	-2,71
		SLD/4	-2,40			SLD/4	-2,62			SLD/4	-2,41			SLD/4	-2,62
		SLD/5	-2,38			SLD/5	-2,58			SLD/5	-2,38			SLD/5	-2,58
		SLD/6	-2,49			SLD/6	-2,71			SLD/6	-2,50			SLD/6	-2,70
		SLD/7	-2,40			SLD/7	-2,62			SLD/7	-2,41			SLD/7	-2,62
		SLD/8	-2,38			SLD/8	-2,57			SLD/8	-2,38			SLD/8	-2,58
		SLD/9	-2,48			SLD/9	-2,71			SLD/9	-2,49			SLD/9	-2,71
		SLD/10	-2,40			SLD/10	-2,62			SLD/10	-2,41			SLD/10	-2,62
		SLD/11	-2,37			SLD/11	-2,56			SLD/11	-2,38			SLD/11	-2,58
		SLD/12	-2,48			SLD/12	-2,71			SLD/12	-2,50			SLD/12	-2,71
		SLD/13	-2,40			SLD/13	-2,62			SLD/13	-2,41			SLD/13	-2,62
		SLD/14	-2,37			SLD/14	-2,57			SLD/14	-2,38			SLD/14	-2,58
	X+	SLD/15	-1,66		X+	SLD/20	-1,80		X+	SLD/18	-1,64		X+	SLD/20	-1,78
	X-	SLD/24	-1,63		X-	SLD/27	-1,70		X-	SLD/25	-1,64		X-	SLD/27	-1,76
	Y+	SLD/31	-1,67		Y+	SLD/34	-1,75		Y+	SLD/34	-1,64		Y+	SLD/34	-1,76
	Y-	SLD/37	-1,62		Y-	SLD/36	-1,77		Y-	SLD/36	-1,64		Y-	SLD/36	-1,79
474		SLD/1	-1,66	475		SLD/1	-2,49	476		SLD/1	-2,33	477		SLD/1	-2,05
		SLD/2	-1,61			SLD/2	-2,41			SLD/2	-2,25			SLD/2	-1,98
		SLD/3	-1,66			SLD/3	-2,50			SLD/3	-2,33			SLD/3	-2,05
		SLD/4	-1,61			SLD/4	-2,41			SLD/4	-2,25			SLD/4	-1,98
		SLD/5	-1,58			SLD/5	-2,37			SLD/5	-2,22			SLD/5	-1,94
		SLD/6	-1,66			SLD/6	-2,49			SLD/6	-2,33			SLD/6	-2,05
		SLD/7	-1,61			SLD/7	-2,41			SLD/7	-2,25			SLD/7	-1,98
		SLD/8	-1,58			SLD/8	-2,37			SLD/8	-2,22			SLD/8	-1,94
		SLD/9	-1,66			SLD/9	-2,49			SLD/9	-2,33			SLD/9	-2,05
		SLD/10	-1,61			SLD/10	-2,41			SLD/10	-2,25			SLD/10	-1,98
		SLD/11	-1,57			SLD/11	-2,36			SLD/11	-2,21			SLD/11	-1,94
		SLD/12	-1,66			SLD/12	-2,49			SLD/12	-2,33			SLD/12	-2,05
		SLD/13	-1,61			SLD/13	-2,41			SLD/13	-2,25			SLD/13	-1,98
		SLD/14	-1,57			SLD/14	-2,36			SLD/14	-2,22			SLD/14	-1,94
	X+	SLD/18	-1,07		X+	SLD/18	-1,65		X+	SLD/20	-1,53		X+	SLD/18	-1,33
	X-	SLD/25	-1,05		X-	SLD/25	-1,56		X-	SLD/27	-1,50		X-	SLD/25	-1,32
	Y+	SLD/34	-1,08		Y+	SLD/34	-1,63		Y+	SLD/34	-1,52		Y+	SLD/34	-1,33
	Y-	SLD/36	-1,05		Y-	SLD/36	-1,62		Y-	SLD/36	-1,52		Y-	SLD/36	-1,31
478		SLD/1	-2,04	479		SLD/1	-2,91	480		SLD/1	-2,97	481		SLD/1	-3,32
		SLD/2	-1,98			SLD/2	-2,83			SLD/2	-2,89			SLD/2	-3,25
		SLD/3	-2,04			SLD/3	-2,91			SLD/3	-2,97			SLD/3	-3,32
		SLD/4	-1,98			SLD/4	-2,83			SLD/4	-2,88			SLD/4	-3,25
		SLD/5	-1,94			SLD/5	-2,80			SLD/5	-2,84			SLD/5	-3,20
		SLD/6	-2,04			SLD/6	-2,92			SLD/6	-2,97			SLD/6	-3,32
		SLD/7	-1,98			SLD/7	-2,83			SLD/7	-2,88			SLD/7	-3,25
		SLD/8	-1,93			SLD/8	-2,80			SLD/8	-2,84			SLD/8	-3,20
		SLD/9	-2,04			SLD/9	-2,91			SLD/9	-2,97			SLD/9	-3,32
		SLD/10	-1,98			SLD/10	-2,83			SLD/10	-2,89			SLD/10	-3,25
		SLD/11	-1,93			SLD/11	-2,80			SLD/11	-2,85			SLD/11	-3,20
		SLD/12	-2,05			SLD/12	-2,91			SLD/12	-2,97			SLD/12	-3,31
		SLD/13	-1,98			SLD/13	-2,83			SLD/13	-2,89			SLD/13	-3,25
		SLD/14	-1,94			SLD/14	-2,79			SLD/14	-2,85			SLD/14	-3,19
	X+	SLD/20	-1,32		X+	SLD/15	-1,95		X+	SLD/20	-1,97		X+	SLD/15	-2,23
	X-	SLD/27	-1,29		X-	SLD/24	-1,95		X-	SLD/27	-1,99		X-	SLD/24	-2,24
	Y+	SLD/34	-1,29		Y+	SLD/40	-1,96		Y+	SLD/41	-1,95		Y+	SLD/40	-2,25
	Y-	SLD/36	-1,32		Y-	SLD/46	-1,92		Y-	SLD/43	-2,00		Y-	SLD/46	-2,21
482		SLD/1	-3,21	483		SLD/1	-2,13	484		SLD/1	-3,47	485		SLD/1	-3,82
		SLD/2	-3,15			SLD/2	-2,08			SLD/2	-3,40			SLD/2	-3,74

RISULTANTI SOLLECITAZIONI NODI PLATEE - SLD

Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)
		SLD/3	-3,21			SLD/3	-2,13			SLD/3	-3,47			SLD/3	-3,81
		SLD/4	-3,15			SLD/4	-2,08			SLD/4	-3,40			SLD/4	-3,74
		SLD/5	-3,09			SLD/5	-2,04			SLD/5	-3,33			SLD/5	-3,66
		SLD/6	-3,22			SLD/6	-2,14			SLD/6	-3,46			SLD/6	-3,81
		SLD/7	-3,16			SLD/7	-2,09			SLD/7	-3,39			SLD/7	-3,73
		SLD/8	-3,11			SLD/8	-2,06			SLD/8	-3,33			SLD/8	-3,65
		SLD/9	-3,21			SLD/9	-2,13			SLD/9	-3,47			SLD/9	-3,82
		SLD/10	-3,15			SLD/10	-2,08			SLD/10	-3,40			SLD/10	-3,75
		SLD/11	-3,10			SLD/11	-2,05			SLD/11	-3,34			SLD/11	-3,67
		SLD/12	-3,20			SLD/12	-2,12			SLD/12	-3,47			SLD/12	-3,83
		SLD/13	-3,14			SLD/13	-2,07			SLD/13	-3,40			SLD/13	-3,75
		SLD/14	-3,08			SLD/14	-2,03			SLD/14	-3,35			SLD/14	-3,68
	X+	SLD/15	-2,17		X+	SLD/15	-1,43		X+	SLD/20	-2,32		X+	SLD/20	-2,53
	X-	SLD/24	-2,20		X-	SLD/24	-1,47		X-	SLD/27	-2,35		X-	SLD/27	-2,59
	Y+	SLD/40	-2,25		Y+	SLD/40	-1,52		Y+	SLD/41	-2,27		Y+	SLD/41	-2,45
	Y-	SLD/46	-2,08		Y-	SLD/46	-1,34		Y-	SLD/43	-2,38		Y-	SLD/43	-2,64
486		SLD/1	-3,18	487		SLD/1	-2,48	488		SLD/1	-2,35	489		SLD/1	-2,38
		SLD/2	-3,09			SLD/2	-2,40			SLD/2	-2,27			SLD/2	-2,30
		SLD/3	-3,17			SLD/3	-2,48			SLD/3	-2,35			SLD/3	-2,38
		SLD/4	-3,09			SLD/4	-2,40			SLD/4	-2,27			SLD/4	-2,30
		SLD/5	-3,04			SLD/5	-2,36			SLD/5	-2,24			SLD/5	-2,28
		SLD/6	-3,17			SLD/6	-2,48			SLD/6	-2,35			SLD/6	-2,38
		SLD/7	-3,09			SLD/7	-2,39			SLD/7	-2,27			SLD/7	-2,30
		SLD/8	-3,04			SLD/8	-2,36			SLD/8	-2,24			SLD/8	-2,27
		SLD/9	-3,18			SLD/9	-2,48			SLD/9	-2,35			SLD/9	-2,38
		SLD/10	-3,10			SLD/10	-2,40			SLD/10	-2,27			SLD/10	-2,30
		SLD/11	-3,05			SLD/11	-2,36			SLD/11	-2,24			SLD/11	-2,27
		SLD/12	-3,18			SLD/12	-2,48			SLD/12	-2,35			SLD/12	-2,38
		SLD/13	-3,10			SLD/13	-2,40			SLD/13	-2,27			SLD/13	-2,30
		SLD/14	-3,05			SLD/14	-2,36			SLD/14	-2,25			SLD/14	-2,28
	X+	SLD/21	-2,07		X+	SLD/20	-1,63		X+	SLD/20	-1,55		X+	SLD/20	-1,58
	X-	SLD/30	-2,16		X-	SLD/27	-1,61		X-	SLD/27	-1,55		X-	SLD/27	-1,57
	Y+	SLD/40	-2,07		Y+	SLD/34	-1,61		Y+	SLD/34	-1,54		Y+	SLD/34	-1,57
	Y-	SLD/46	-2,16		Y-	SLD/36	-1,63		Y-	SLD/36	-1,56		Y-	SLD/36	-1,58
490		SLD/1	-1,84	491		SLD/1	-2,78	492		SLD/1	-2,27	493		SLD/1	-2,38
		SLD/2	-1,78			SLD/2	-2,70			SLD/2	-2,21			SLD/2	-2,29
		SLD/3	-1,84			SLD/3	-2,78			SLD/3	-2,27			SLD/3	-2,38
		SLD/4	-1,78			SLD/4	-2,70			SLD/4	-2,21			SLD/4	-2,29
		SLD/5	-1,76			SLD/5	-2,67			SLD/5	-2,17			SLD/5	-2,27
		SLD/6	-1,84			SLD/6	-2,78			SLD/6	-2,27			SLD/6	-2,38
		SLD/7	-1,78			SLD/7	-2,70			SLD/7	-2,21			SLD/7	-2,29
		SLD/8	-1,75			SLD/8	-2,66			SLD/8	-2,17			SLD/8	-2,27
		SLD/9	-1,84			SLD/9	-2,78			SLD/9	-2,26			SLD/9	-2,38
		SLD/10	-1,78			SLD/10	-2,70			SLD/10	-2,21			SLD/10	-2,29
		SLD/11	-1,76			SLD/11	-2,66			SLD/11	-2,17			SLD/11	-2,27
		SLD/12	-1,84			SLD/12	-2,78			SLD/12	-2,27			SLD/12	-2,38
		SLD/13	-1,78			SLD/13	-2,70			SLD/13	-2,21			SLD/13	-2,29
		SLD/14	-1,76			SLD/14	-2,66			SLD/14	-2,17			SLD/14	-2,27
	X+	SLD/20	-1,21		X+	SLD/18	-1,86		X+	SLD/20	-1,51		X+	SLD/20	-1,58
	X-	SLD/27	-1,21		X-	SLD/25	-1,83		X-	SLD/27	-1,49		X-	SLD/27	-1,57
	Y+	SLD/34	-1,20		Y+	SLD/34	-1,85		Y+	SLD/34	-1,50		Y+	SLD/34	-1,57
	Y-	SLD/36	-1,22		Y-	SLD/36	-1,84		Y-	SLD/36	-1,51		Y-	SLD/36	-1,58
494		SLD/1	-2,37	495		SLD/1	-3,15	496		SLD/1	-2,64	497		SLD/1	-2,56
		SLD/2	-2,32			SLD/2	-3,07			SLD/2	-2,56			SLD/2	-2,48
		SLD/3	-2,37			SLD/3	-3,15			SLD/3	-2,64			SLD/3	-2,56
		SLD/4	-2,32			SLD/4	-3,07			SLD/4	-2,56			SLD/4	-2,48
		SLD/5	-2,28			SLD/5	-3,03			SLD/5	-2,53			SLD/5	-2,45
		SLD/6	-2,37			SLD/6	-3,15			SLD/6	-2,64			SLD/6	-2,56
		SLD/7	-2,32			SLD/7	-3,08			SLD/7	-2,56			SLD/7	-2,48
		SLD/8	-2,28			SLD/8	-3,03			SLD/8	-2,53			SLD/8	-2,45
		SLD/9	-2,37			SLD/9	-3,15			SLD/9	-2,64			SLD/9	-2,56
		SLD/10	-2,32			SLD/10	-3,07			SLD/10	-2,56			SLD/10	-2,48
		SLD/11	-2,27			SLD/11	-3,02			SLD/11	-2,53			SLD/11	-2,45
		SLD/12	-2,37			SLD/12	-3,15			SLD/12	-2,64			SLD/12	-2,57
		SLD/13	-2,32			SLD/13	-3,07			SLD/13	-2,56			SLD/13	-2,48
		SLD/14	-2,27			SLD/14	-3,02			SLD/14	-2,53			SLD/14	-2,45
	X+	SLD/18	-1,60		X+	SLD/18	-2,12		X+	SLD/18	-1,76		X+	SLD/20	-1,69
	X-	SLD/25	-1,56		X-	SLD/25	-2,08		X-	SLD/25	-1,75		X-	SLD/27	-1,71
	Y+	SLD/34	-1,61		Y+	SLD/34	-2,13		Y+	SLD/34	-1,77		Y+	SLD/41	-1,68
	Y-	SLD/36	-1,55		Y-	SLD/36	-2,06		Y-	SLD/36	-1,75		Y-	SLD/43	-1,72
498		SLD/1	-2,53	499		SLD/1	-2,90	500		SLD/1	-2,82	501		SLD/1	-2,78
		SLD/2	-2,45			SLD/2	-2,82			SLD/2	-2,74			SLD/2	-2,70
		SLD/3	-2,53			SLD/3	-2,90			SLD/3	-2,82			SLD/3	-2,77
		SLD/4	-2,45			SLD/4	-2,82			SLD/4	-2,74			SLD/4	-2,69
		SLD/5	-2,42			SLD/5	-2,78			SLD/5	-2,70			SLD/5	-2,65
		SLD/6	-2,53			SLD/6	-2,90			SLD/6	-2,82			SLD/6	-2,77
		SLD/7	-2,44			SLD/7	-2,82			SLD/7	-2,74			SLD/7	-2,69
		SLD/8	-2,42			SLD/8	-2,78			SLD/8	-2,71			SLD/8	-2,65

RISULTANTI SOLLECITAZIONI NODI PLATEE - SLD

Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)
		SLD/9	-2,53			SLD/9	-2,90			SLD/9	-2,82			SLD/9	-2,78
		SLD/10	-2,45			SLD/10	-2,82			SLD/10	-2,74			SLD/10	-2,70
		SLD/11	-2,42			SLD/11	-2,78			SLD/11	-2,70			SLD/11	-2,66
		SLD/12	-2,53			SLD/12	-2,89			SLD/12	-2,82			SLD/12	-2,78
		SLD/13	-2,45			SLD/13	-2,81			SLD/13	-2,74			SLD/13	-2,70
		SLD/14	-2,42			SLD/14	-2,77			SLD/14	-2,70			SLD/14	-2,66
	X+	SLD/20	-1,68		X+	SLD/15	-1,95		X+	SLD/15	-1,88		X+	SLD/21	-1,79
	X-	SLD/27	-1,69		X-	SLD/24	-1,93		X-	SLD/24	-1,88		X-	SLD/30	-1,89
	Y+	SLD/41	-1,67		Y+	SLD/31	-1,97		Y+	SLD/40	-1,89		Y+	SLD/40	-1,82
	Y-	SLD/43	-1,69		Y-	SLD/37	-1,89		Y-	SLD/46	-1,87		Y-	SLD/46	-1,87
502		SLD/1	-2,52	503		SLD/1	-3,16	504		SLD/1	-2,11	505		SLD/1	-2,55
		SLD/2	-2,45			SLD/2	-3,09			SLD/2	-2,05			SLD/2	-2,49
		SLD/3	-2,52			SLD/3	-3,16			SLD/3	-2,11			SLD/3	-2,55
		SLD/4	-2,45			SLD/4	-3,09			SLD/4	-2,05			SLD/4	-2,49
		SLD/5	-2,41			SLD/5	-3,03			SLD/5	-2,02			SLD/5	-2,45
		SLD/6	-2,51			SLD/6	-3,16			SLD/6	-2,11			SLD/6	-2,55
		SLD/7	-2,44			SLD/7	-3,09			SLD/7	-2,04			SLD/7	-2,49
		SLD/8	-2,41			SLD/8	-3,03			SLD/8	-2,02			SLD/8	-2,45
		SLD/9	-2,52			SLD/9	-3,17			SLD/9	-2,11			SLD/9	-2,55
		SLD/10	-2,45			SLD/10	-3,09			SLD/10	-2,05			SLD/10	-2,49
		SLD/11	-2,41			SLD/11	-3,03			SLD/11	-2,02			SLD/11	-2,45
		SLD/12	-2,52			SLD/12	-3,17			SLD/12	-2,11			SLD/12	-2,55
		SLD/13	-2,45			SLD/13	-3,09			SLD/13	-2,05			SLD/13	-2,49
		SLD/14	-2,41			SLD/14	-3,04			SLD/14	-2,03			SLD/14	-2,45
	X+	SLD/20	-1,66		X+	SLD/20	-2,07		X+	SLD/20	-1,41		X+	SLD/21	-1,70
	X-	SLD/27	-1,69		X-	SLD/27	-2,12		X-	SLD/27	-1,42		X-	SLD/30	-1,71
	Y+	SLD/41	-1,65		Y+	SLD/41	-2,06		Y+	SLD/41	-1,38		Y+	SLD/40	-1,71
	Y-	SLD/43	-1,69		Y-	SLD/43	-2,13		Y-	SLD/43	-1,44		Y-	SLD/46	-1,71
506		SLD/1	-3,44	507		SLD/1	-3,16	508		SLD/1	-2,23	509		SLD/1	-3,18
		SLD/2	-3,37			SLD/2	-3,08			SLD/2	-2,15			SLD/2	-3,08
		SLD/3	-3,44			SLD/3	-3,16			SLD/3	-2,23			SLD/3	-3,18
		SLD/4	-3,37			SLD/4	-3,08			SLD/4	-2,15			SLD/4	-3,08
		SLD/5	-3,30			SLD/5	-3,04			SLD/5	-2,13			SLD/5	-3,04
		SLD/6	-3,44			SLD/6	-3,17			SLD/6	-2,23			SLD/6	-3,18
		SLD/7	-3,37			SLD/7	-3,09			SLD/7	-2,14			SLD/7	-3,08
		SLD/8	-3,32			SLD/8	-3,05			SLD/8	-2,13			SLD/8	-3,04
		SLD/9	-3,44			SLD/9	-3,16			SLD/9	-2,23			SLD/9	-3,18
		SLD/10	-3,37			SLD/10	-3,08			SLD/10	-2,15			SLD/10	-3,08
		SLD/11	-3,30			SLD/11	-3,04			SLD/11	-2,13			SLD/11	-3,04
		SLD/12	-3,43			SLD/12	-3,16			SLD/12	-2,23			SLD/12	-3,18
		SLD/13	-3,36			SLD/13	-3,08			SLD/13	-2,15			SLD/13	-3,08
		SLD/14	-3,29			SLD/14	-3,03			SLD/14	-2,13			SLD/14	-3,05
	X+	SLD/15	-2,31		X+	SLD/15	-2,12		X+	SLD/20	-1,48		X+	SLD/20	-2,12
	X-	SLD/24	-2,32		X-	SLD/24	-2,12		X-	SLD/27	-1,48		X-	SLD/27	-2,11
	Y+	SLD/40	-2,36		Y+	SLD/40	-2,16		Y+	SLD/34	-1,46		Y+	SLD/34	-2,09
	Y-	SLD/46	-2,22		Y-	SLD/46	-2,06		Y-	SLD/36	-1,49		Y-	SLD/36	-2,14
510		SLD/1	-2,56	511		SLD/1	-2,13	512		SLD/1	-2,46	513		SLD/1	-1,94
		SLD/2	-2,47			SLD/2	-2,04			SLD/2	-2,37			SLD/2	-1,85
		SLD/3	-2,56			SLD/3	-2,13			SLD/3	-2,46			SLD/3	-1,94
		SLD/4	-2,47			SLD/4	-2,04			SLD/4	-2,38			SLD/4	-1,85
		SLD/5	-2,45			SLD/5	-2,03			SLD/5	-2,35			SLD/5	-1,84
		SLD/6	-2,56			SLD/6	-2,13			SLD/6	-2,46			SLD/6	-1,94
		SLD/7	-2,47			SLD/7	-2,04			SLD/7	-2,37			SLD/7	-1,85
		SLD/8	-2,45			SLD/8	-2,03			SLD/8	-2,34			SLD/8	-1,84
		SLD/9	-2,56			SLD/9	-2,13			SLD/9	-2,46			SLD/9	-1,94
		SLD/10	-2,47			SLD/10	-2,04			SLD/10	-2,37			SLD/10	-1,85
		SLD/11	-2,45			SLD/11	-2,03			SLD/11	-2,35			SLD/11	-1,84
		SLD/12	-2,56			SLD/12	-2,13			SLD/12	-2,46			SLD/12	-1,94
		SLD/13	-2,47			SLD/13	-2,04			SLD/13	-2,38			SLD/13	-1,85
		SLD/14	-2,45			SLD/14	-2,03			SLD/14	-2,35			SLD/14	-1,84
	X+	SLD/20	-1,71		X+	SLD/21	-1,40		X+	SLD/20	-1,65		X+	SLD/21	-1,27
	X-	SLD/27	-1,72		X-	SLD/30	-1,42		X-	SLD/27	-1,61		X-	SLD/30	-1,28
	Y+	SLD/41	-1,68		Y+	SLD/40	-1,41		Y+	SLD/34	-1,61		Y+	SLD/40	-1,27
	Y-	SLD/43	-1,73		Y-	SLD/46	-1,42		Y-	SLD/36	-1,65		Y-	SLD/46	-1,28
514		SLD/1	-1,86	515		SLD/1	-1,80	516		SLD/1	-1,66	517		SLD/1	-1,65
		SLD/2	-1,77			SLD/2	-1,71			SLD/2	-1,57			SLD/2	-1,55
		SLD/3	-1,86			SLD/3	-1,80			SLD/3	-1,66			SLD/3	-1,64
		SLD/4	-1,77			SLD/4	-1,71			SLD/4	-1,57			SLD/4	-1,55
		SLD/5	-1,77			SLD/5	-1,71			SLD/5	-1,57			SLD/5	-1,56
		SLD/6	-1,86			SLD/6	-1,80			SLD/6	-1,66			SLD/6	-1,65
		SLD/7	-1,77			SLD/7	-1,71			SLD/7	-1,57			SLD/7	-1,55
		SLD/8	-1,77			SLD/8	-1,71			SLD/8	-1,57			SLD/8	-1,56
		SLD/9	-1,87			SLD/9	-1,80			SLD/9	-1,66			SLD/9	-1,65
		SLD/10	-1,78			SLD/10	-1,71			SLD/10	-1,58			SLD/10	-1,56
		SLD/11	-1,78			SLD/11	-1,72			SLD/11	-1,58			SLD/11	-1,57
		SLD/12	-1,86			SLD/12	-1,80			SLD/12	-1,66			SLD/12	-1,65
		SLD/13	-1,77			SLD/13	-1,71			SLD/13	-1,57			SLD/13	-1,55
		SLD/14	-1,77			SLD/14	-1,71			SLD/14	-1,58			SLD/14	-1,56

RISULTANTI SOLLECITAZIONI NODI PLATEE - SLD

Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)
	X+	SLD/21	-1,21		X+	SLD/21	-1,17		X+	SLD/21	-1,07		X+	SLD/21	-1,05
	X-	SLD/30	-1,25		X-	SLD/30	-1,22		X-	SLD/30	-1,12		X-	SLD/30	-1,12
	Y+	SLD/40	-1,23		Y+	SLD/40	-1,20		Y+	SLD/40	-1,10		Y+	SLD/40	-1,10
	Y-	SLD/46	-1,24		Y-	SLD/46	-1,20		Y-	SLD/46	-1,11		Y-	SLD/46	-1,10
518		SLD/1	-3,77	519		SLD/1	-2,23	520		SLD/1	-2,97	521		SLD/1	-1,69
		SLD/2	-3,67			SLD/2	-2,14			SLD/2	-2,88			SLD/2	-1,61
		SLD/3	-3,77			SLD/3	-2,23			SLD/3	-2,97			SLD/3	-1,69
		SLD/4	-3,67			SLD/4	-2,14			SLD/4	-2,88			SLD/4	-1,60
		SLD/5	-3,61			SLD/5	-2,13			SLD/5	-2,85			SLD/5	-1,60
		SLD/6	-3,76			SLD/6	-2,23			SLD/6	-2,97			SLD/6	-1,69
		SLD/7	-3,66			SLD/7	-2,14			SLD/7	-2,88			SLD/7	-1,60
		SLD/8	-3,60			SLD/8	-2,13			SLD/8	-2,85			SLD/8	-1,60
		SLD/9	-3,76			SLD/9	-2,23			SLD/9	-2,97			SLD/9	-1,69
		SLD/10	-3,67			SLD/10	-2,14			SLD/10	-2,88			SLD/10	-1,61
		SLD/11	-3,60			SLD/11	-2,13			SLD/11	-2,85			SLD/11	-1,61
		SLD/12	-3,77			SLD/12	-2,23			SLD/12	-2,97			SLD/12	-1,70
		SLD/13	-3,67			SLD/13	-2,14			SLD/13	-2,88			SLD/13	-1,61
		SLD/14	-3,61			SLD/14	-2,13			SLD/14	-2,85			SLD/14	-1,62
	X+	SLD/20	-2,54		X+	SLD/15	-1,47		X+	SLD/15	-1,97		X+	SLD/20	-1,10
	X-	SLD/27	-2,46		X-	SLD/24	-1,50		X-	SLD/24	-1,99		X-	SLD/27	-1,16
	Y+	SLD/34	-2,46		Y+	SLD/40	-1,49		Y+	SLD/40	-1,99		Y+	SLD/41	-1,08
	Y-	SLD/36	-2,55		Y-	SLD/46	-1,48		Y-	SLD/46	-1,98		Y-	SLD/43	-1,17
522		SLD/1	-1,65	523		SLD/1	-2,14	524		SLD/1	-1,99	525		SLD/1	-3,17
		SLD/2	-1,56			SLD/2	-2,06			SLD/2	-1,90			SLD/2	-3,10
		SLD/3	-1,65			SLD/3	-2,14			SLD/3	-1,99			SLD/3	-3,19
		SLD/4	-1,56			SLD/4	-2,06			SLD/4	-1,90			SLD/4	-3,11
		SLD/5	-1,56			SLD/5	-2,05			SLD/5	-1,90			SLD/5	-3,08
		SLD/6	-1,65			SLD/6	-2,12			SLD/6	-1,98			SLD/6	-3,14
		SLD/7	-1,56			SLD/7	-2,04			SLD/7	-1,89			SLD/7	-3,06
		SLD/8	-1,56			SLD/8	-2,02			SLD/8	-1,89			SLD/8	-3,00
		SLD/9	-1,66			SLD/9	-2,14			SLD/9	-1,99			SLD/9	-3,16
		SLD/10	-1,56			SLD/10	-2,05			SLD/10	-1,90			SLD/10	-3,08
		SLD/11	-1,57			SLD/11	-2,04			SLD/11	-1,90			SLD/11	-3,04
		SLD/12	-1,65			SLD/12	-2,16			SLD/12	-2,00			SLD/12	-3,21
		SLD/13	-1,56			SLD/13	-2,07			SLD/13	-1,91			SLD/13	-3,13
		SLD/14	-1,57			SLD/14	-2,07			SLD/14	-1,91			SLD/14	-3,12
	X+	SLD/21	-1,06		X+	SLD/20	-1,51		X+	SLD/20	-1,35		X+	SLD/20	-2,46
	X-	SLD/30	-1,14		X-	SLD/27	-1,46		X-	SLD/27	-1,36		X-	SLD/27	-2,13
	Y+	SLD/40	-1,08		Y+	SLD/34	-1,31		Y+	SLD/41	-1,27		Y+	SLD/34	-1,93
	Y-	SLD/46	-1,12		Y-	SLD/36	-1,60		Y-	SLD/43	-1,40		Y-	SLD/36	-2,58
526		SLD/1	-2,78	527		SLD/1	-1,88	528		SLD/1	-1,60	529		SLD/1	-1,60
		SLD/2	-2,70			SLD/2	-1,79			SLD/2	-1,51			SLD/2	-1,51
		SLD/3	-2,79			SLD/3	-1,88			SLD/3	-1,60			SLD/3	-1,60
		SLD/4	-2,71			SLD/4	-1,79			SLD/4	-1,51			SLD/4	-1,51
		SLD/5	-2,69			SLD/5	-1,79			SLD/5	-1,51			SLD/5	-1,51
		SLD/6	-2,76			SLD/6	-1,88			SLD/6	-1,60			SLD/6	-1,60
		SLD/7	-2,68			SLD/7	-1,79			SLD/7	-1,51			SLD/7	-1,51
		SLD/8	-2,65			SLD/8	-1,80			SLD/8	-1,52			SLD/8	-1,52
		SLD/9	-2,77			SLD/9	-1,88			SLD/9	-1,60			SLD/9	-1,61
		SLD/10	-2,69			SLD/10	-1,80			SLD/10	-1,51			SLD/10	-1,51
		SLD/11	-2,67			SLD/11	-1,80			SLD/11	-1,52			SLD/11	-1,52
		SLD/12	-2,80			SLD/12	-1,88			SLD/12	-1,60			SLD/12	-1,60
		SLD/13	-2,72			SLD/13	-1,79			SLD/13	-1,51			SLD/13	-1,51
		SLD/14	-2,71			SLD/14	-1,80			SLD/14	-1,52			SLD/14	-1,52
	X+	SLD/20	-2,06		X+	SLD/21	-1,24		X+	SLD/21	-1,01		X+	SLD/21	-1,02
	X-	SLD/27	-1,85		X-	SLD/30	-1,27		X-	SLD/30	-1,11		X-	SLD/30	-1,10
	Y+	SLD/34	-1,80		Y+	SLD/40	-1,26		Y+	SLD/40	-1,07		Y+	SLD/40	-1,07
	Y-	SLD/36	-2,09		Y-	SLD/46	-1,26		Y-	SLD/46	-1,08		Y-	SLD/46	-1,07
530		SLD/1	-3,00	531		SLD/1	-3,57	532		SLD/1	-2,54	533		SLD/1	-4,42
		SLD/2	-2,94			SLD/2	-3,51			SLD/2	-2,46			SLD/2	-4,36
		SLD/3	-3,02			SLD/3	-3,60			SLD/3	-2,54			SLD/3	-4,45
		SLD/4	-2,96			SLD/4	-3,53			SLD/4	-2,46			SLD/4	-4,39
		SLD/5	-2,94			SLD/5	-3,50			SLD/5	-2,45			SLD/5	-4,34
		SLD/6	-3,00			SLD/6	-3,55			SLD/6	-2,54			SLD/6	-4,36
		SLD/7	-2,94			SLD/7	-3,49			SLD/7	-2,46			SLD/7	-4,29
		SLD/8	-2,91			SLD/8	-3,43			SLD/8	-2,44			SLD/8	-4,19
		SLD/9	-2,99			SLD/9	-3,55			SLD/9	-2,53			SLD/9	-4,39
		SLD/10	-2,93			SLD/10	-3,49			SLD/10	-2,45			SLD/10	-4,33
		SLD/11	-2,89			SLD/11	-3,43			SLD/11	-2,43			SLD/11	-4,24
		SLD/12	-3,00			SLD/12	-3,60			SLD/12	-2,54			SLD/12	-4,49
		SLD/13	-2,94			SLD/13	-3,53			SLD/13	-2,46			SLD/13	-4,42
		SLD/14	-2,92			SLD/14	-3,51			SLD/14	-2,44			SLD/14	-4,40
	X+	SLD/18	-2,29		X+	SLD/20	-2,83		X+	SLD/18	-1,81		X+	SLD/20	-3,70
	X-	SLD/25	-1,89		X-	SLD/27	-2,29		X-	SLD/25	-1,65		X-	SLD/27	-2,89
	Y+	SLD/34	-2,16		Y+	SLD/34	-2,39		Y+	SLD/34	-1,76		Y+	SLD/34	-2,70
	Y-	SLD/36	-2,15		Y-	SLD/36	-2,79		Y-	SLD/36	-1,75		Y-	SLD/36	-3,83
534		SLD/1	-3,63	535		SLD/1	-2,32	536		SLD/1	-1,62	537		SLD/1	-1,84

RISULTANTI SOLLECITAZIONI NODI PLATEE - SLD

Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)
		SLD/2	-3,54			SLD/2	-2,24			SLD/2	-1,53			SLD/2	-1,75
		SLD/3	-3,63			SLD/3	-2,32			SLD/3	-1,62			SLD/3	-1,84
		SLD/4	-3,53			SLD/4	-2,24			SLD/4	-1,53			SLD/4	-1,75
		SLD/5	-3,48			SLD/5	-2,21			SLD/5	-1,53			SLD/5	-1,75
		SLD/6	-3,63			SLD/6	-2,32			SLD/6	-1,62			SLD/6	-1,84
		SLD/7	-3,54			SLD/7	-2,24			SLD/7	-1,53			SLD/7	-1,75
		SLD/8	-3,49			SLD/8	-2,22			SLD/8	-1,54			SLD/8	-1,75
		SLD/9	-3,63			SLD/9	-2,32			SLD/9	-1,63			SLD/9	-1,84
		SLD/10	-3,54			SLD/10	-2,24			SLD/10	-1,54			SLD/10	-1,75
		SLD/11	-3,48			SLD/11	-2,22			SLD/11	-1,55			SLD/11	-1,75
		SLD/12	-3,62			SLD/12	-2,31			SLD/12	-1,62			SLD/12	-1,84
		SLD/13	-3,53			SLD/13	-2,23			SLD/13	-1,53			SLD/13	-1,75
		SLD/14	-3,47			SLD/14	-2,21			SLD/14	-1,54			SLD/14	-1,75
	X+	SLD/15	-2,42		X+	SLD/15	-1,53		X+	SLD/21	-1,03		X+	SLD/21	-1,19
	X-	SLD/24	-2,45		X-	SLD/24	-1,56		X-	SLD/30	-1,11		X-	SLD/30	-1,25
	Y+	SLD/40	-2,48		Y+	SLD/40	-1,57		Y+	SLD/40	-1,08		Y+	SLD/40	-1,22
	Y-	SLD/46	-2,36		Y-	SLD/46	-1,52		Y-	SLD/46	-1,09		Y-	SLD/46	-1,23
538		SLD/1	-1,80	539		SLD/1	-1,57	540		SLD/1	-1,65	541		SLD/1	-1,64
		SLD/2	-1,71			SLD/2	-1,49			SLD/2	-1,55			SLD/2	-1,55
		SLD/3	-1,80			SLD/3	-1,57			SLD/3	-1,64			SLD/3	-1,63
		SLD/4	-1,71			SLD/4	-1,48			SLD/4	-1,55			SLD/4	-1,55
		SLD/5	-1,71			SLD/5	-1,49			SLD/5	-1,56			SLD/5	-1,55
		SLD/6	-1,80			SLD/6	-1,57			SLD/6	-1,65			SLD/6	-1,64
		SLD/7	-1,71			SLD/7	-1,49			SLD/7	-1,56			SLD/7	-1,56
		SLD/8	-1,71			SLD/8	-1,49			SLD/8	-1,56			SLD/8	-1,56
		SLD/9	-1,80			SLD/9	-1,57			SLD/9	-1,65			SLD/9	-1,64
		SLD/10	-1,72			SLD/10	-1,49			SLD/10	-1,56			SLD/10	-1,55
		SLD/11	-1,71			SLD/11	-1,50			SLD/11	-1,57			SLD/11	-1,56
		SLD/12	-1,80			SLD/12	-1,57			SLD/12	-1,64			SLD/12	-1,63
		SLD/13	-1,71			SLD/13	-1,49			SLD/13	-1,55			SLD/13	-1,55
		SLD/14	-1,71			SLD/14	-1,49			SLD/14	-1,56			SLD/14	-1,55
	X+	SLD/15	-1,16		X+	SLD/15	-1,00		X+	SLD/15	-1,05		X+	SLD/15	-1,07
	X-	SLD/24	-1,22		X-	SLD/24	-1,07		X-	SLD/24	-1,14		X-	SLD/24	-1,13
	Y+	SLD/40	-1,20		Y+	SLD/40	-1,05		Y+	SLD/40	-1,12		Y+	SLD/40	-1,14
	Y-	SLD/46	-1,20		Y-	SLD/46	-1,05		Y-	SLD/46	-1,09		Y-	SLD/46	-1,05
542		SLD/1	-1,99	543		SLD/1	-2,11	544		SLD/1	-2,79	545		SLD/1	-3,27
		SLD/2	-1,90			SLD/2	-2,03			SLD/2	-2,71			SLD/2	-3,21
		SLD/3	-1,99			SLD/3	-2,11			SLD/3	-2,80			SLD/3	-3,29
		SLD/4	-1,90			SLD/4	-2,03			SLD/4	-2,72			SLD/4	-3,23
		SLD/5	-1,90			SLD/5	-2,02			SLD/5	-2,71			SLD/5	-3,21
		SLD/6	-2,00			SLD/6	-2,12			SLD/6	-2,81			SLD/6	-3,29
		SLD/7	-1,91			SLD/7	-2,04			SLD/7	-2,73			SLD/7	-3,23
		SLD/8	-1,91			SLD/8	-2,04			SLD/8	-2,72			SLD/8	-3,21
		SLD/9	-1,99			SLD/9	-2,11			SLD/9	-2,78			SLD/9	-3,25
		SLD/10	-1,90			SLD/10	-2,02			SLD/10	-2,70			SLD/10	-3,19
		SLD/11	-1,90			SLD/11	-2,01			SLD/11	-2,68			SLD/11	-3,14
		SLD/12	-1,99			SLD/12	-2,09			SLD/12	-2,78			SLD/12	-3,25
		SLD/13	-1,90			SLD/13	-2,01			SLD/13	-2,69			SLD/13	-3,19
		SLD/14	-1,89			SLD/14	-1,99			SLD/14	-2,66			SLD/14	-3,14
	X+	SLD/15	-1,35		X+	SLD/15	-1,49		X+	SLD/15	-2,06		X+	SLD/18	-2,58
	X-	SLD/24	-1,35		X-	SLD/24	-1,43		X-	SLD/24	-1,83		X-	SLD/25	-2,06
	Y+	SLD/40	-1,40		Y+	SLD/31	-1,57		Y+	SLD/31	-2,09		Y+	SLD/34	-2,55
	Y-	SLD/46	-1,27		Y-	SLD/37	-1,28		Y-	SLD/37	-1,77		Y-	SLD/36	-2,12
546		SLD/1	-4,40	547		SLD/1	-3,15	548		SLD/1	-2,56	549		SLD/1	-1,89
		SLD/2	-4,34			SLD/2	-3,08			SLD/2	-2,53			SLD/2	-1,86
		SLD/3	-4,44			SLD/3	-3,17			SLD/3	-2,55			SLD/3	-1,89
		SLD/4	-4,37			SLD/4	-3,09			SLD/4	-2,51			SLD/4	-1,85
		SLD/5	-4,33			SLD/5	-3,07			SLD/5	-2,46			SLD/5	-1,82
		SLD/6	-4,47			SLD/6	-3,19			SLD/6	-2,59			SLD/6	-1,91
		SLD/7	-4,40			SLD/7	-3,11			SLD/7	-2,56			SLD/7	-1,87
		SLD/8	-4,38			SLD/8	-3,10			SLD/8	-2,54			SLD/8	-1,85
		SLD/9	-4,37			SLD/9	-3,14			SLD/9	-2,58			SLD/9	-1,90
		SLD/10	-4,30			SLD/10	-3,06			SLD/10	-2,54			SLD/10	-1,86
		SLD/11	-4,21			SLD/11	-3,02			SLD/11	-2,51			SLD/11	-1,84
		SLD/12	-4,34			SLD/12	-3,12			SLD/12	-2,53			SLD/12	-1,88
		SLD/13	-4,27			SLD/13	-3,04			SLD/13	-2,50			SLD/13	-1,84
		SLD/14	-4,16			SLD/14	-2,98			SLD/14	-2,44			SLD/14	-1,80
	X+	SLD/15	-3,63		X+	SLD/15	-2,43		X+	SLD/15	-1,66		X+	SLD/15	-1,23
	X-	SLD/24	-2,77		X-	SLD/24	-2,07		X-	SLD/24	-2,03		X-	SLD/24	-1,41
	Y+	SLD/31	-3,76		Y+	SLD/31	-2,55		Y+	SLD/40	-2,11		Y+	SLD/40	-1,45
	Y-	SLD/37	-2,54		Y-	SLD/37	-1,86		Y-	SLD/46	-1,51		Y-	SLD/46	-1,17
550		SLD/1	-1,89	551		SLD/1	-2,28	552		SLD/1	-1,78	553		SLD/1	-1,71
		SLD/2	-1,85			SLD/2	-2,23			SLD/2	-1,74			SLD/2	-1,67
		SLD/3	-1,88			SLD/3	-2,27			SLD/3	-1,78			SLD/3	-1,71
		SLD/4	-1,85			SLD/4	-2,23			SLD/4	-1,74			SLD/4	-1,67
		SLD/5	-1,81			SLD/5	-2,18			SLD/5	-1,71			SLD/5	-1,64
		SLD/6	-1,90			SLD/6	-2,28			SLD/6	-1,78			SLD/6	-1,71
		SLD/7	-1,86			SLD/7	-2,24			SLD/7	-1,75			SLD/7	-1,68

RISULTANTI SOLLECITAZIONI NODI PLATEE - SLD

Nod3d N.ro	Combinazione N.ro	Fz (t)	Nod3d N.ro	Combinazione N.ro	Fz (t)	Nod3d N.ro	Combinazione N.ro	Fz (t)	Nod3d N.ro	Combinazione N.ro	Fz (t)
	SLD/8	-1,83		SLD/8	-2,20		SLD/8	-1,72		SLD/8	-1,65
	SLD/9	-1,89		SLD/9	-2,28		SLD/9	-1,78		SLD/9	-1,71
	SLD/10	-1,86		SLD/10	-2,24		SLD/10	-1,75		SLD/10	-1,67
	SLD/11	-1,83		SLD/11	-2,20		SLD/11	-1,72		SLD/11	-1,64
	SLD/12	-1,88		SLD/12	-2,27		SLD/12	-1,78		SLD/12	-1,71
	SLD/13	-1,84		SLD/13	-2,23		SLD/13	-1,74		SLD/13	-1,67
	SLD/14	-1,81		SLD/14	-2,18		SLD/14	-1,71		SLD/14	-1,64
X+	SLD/15	-1,23	X+	SLD/15	-1,48	X+	SLD/15	-1,17	X+	SLD/15	-1,14
X-	SLD/24	-1,35	X-	SLD/24	-1,60	X-	SLD/24	-1,23	X-	SLD/24	-1,16
Y+	SLD/40	-1,36	Y+	SLD/40	-1,60	Y+	SLD/40	-1,23	Y+	SLD/40	-1,17
Y-	SLD/46	-1,21	Y-	SLD/46	-1,48	Y-	SLD/46	-1,16	Y-	SLD/46	-1,12
554	SLD/1	-1,90	555	SLD/1	-1,84	556	SLD/1	-3,10	557	SLD/1	-1,57
	SLD/2	-1,86		SLD/2	-1,80		SLD/2	-3,04		SLD/2	-1,53
	SLD/3	-1,90		SLD/3	-1,84		SLD/3	-3,10		SLD/3	-1,57
	SLD/4	-1,86		SLD/4	-1,81		SLD/4	-3,04		SLD/4	-1,53
	SLD/5	-1,82		SLD/5	-1,77		SLD/5	-2,98		SLD/5	-1,51
	SLD/6	-1,90		SLD/6	-1,84		SLD/6	-3,10		SLD/6	-1,57
	SLD/7	-1,86		SLD/7	-1,81		SLD/7	-3,05		SLD/7	-1,54
	SLD/8	-1,83		SLD/8	-1,78		SLD/8	-2,99		SLD/8	-1,51
	SLD/9	-1,89		SLD/9	-1,84		SLD/9	-3,09		SLD/9	-1,57
	SLD/10	-1,86		SLD/10	-1,80		SLD/10	-3,04		SLD/10	-1,53
	SLD/11	-1,82		SLD/11	-1,77		SLD/11	-2,97		SLD/11	-1,51
	SLD/12	-1,89		SLD/12	-1,84		SLD/12	-3,09		SLD/12	-1,57
	SLD/13	-1,86		SLD/13	-1,80		SLD/13	-3,04		SLD/13	-1,53
	SLD/14	-1,82		SLD/14	-1,76		SLD/14	-2,97		SLD/14	-1,50
X+	SLD/18	-1,28	X+	SLD/18	-1,25	X+	SLD/18	-2,10	X+	SLD/18	-1,06
X-	SLD/25	-1,26	X-	SLD/25	-1,22	X-	SLD/25	-2,05	X-	SLD/25	-1,04
Y+	SLD/34	-1,29	Y+	SLD/34	-1,26	Y+	SLD/34	-2,12	Y+	SLD/34	-1,08
Y-	SLD/36	-1,23	Y-	SLD/36	-1,19	Y-	SLD/36	-2,00	Y-	SLD/36	-1,01
558	SLD/1	-1,60	559	SLD/1	-1,87	560	SLD/1	-1,28	561	SLD/1	-2,11
	SLD/2	-1,57		SLD/2	-1,84		SLD/2	-1,24		SLD/2	-2,06
	SLD/3	-1,60		SLD/3	-1,87		SLD/3	-1,28		SLD/3	-2,10
	SLD/4	-1,57		SLD/4	-1,84		SLD/4	-1,24		SLD/4	-2,06
	SLD/5	-1,54		SLD/5	-1,80		SLD/5	-1,22		SLD/5	-2,02
	SLD/6	-1,61		SLD/6	-1,88		SLD/6	-1,28		SLD/6	-2,11
	SLD/7	-1,57		SLD/7	-1,85		SLD/7	-1,24		SLD/7	-2,07
	SLD/8	-1,55		SLD/8	-1,81		SLD/8	-1,23		SLD/8	-2,03
	SLD/9	-1,60		SLD/9	-1,87		SLD/9	-1,28		SLD/9	-2,11
	SLD/10	-1,57		SLD/10	-1,84		SLD/10	-1,24		SLD/10	-2,07
	SLD/11	-1,54		SLD/11	-1,80		SLD/11	-1,23		SLD/11	-2,02
	SLD/12	-1,60		SLD/12	-1,87		SLD/12	-1,28		SLD/12	-2,10
	SLD/13	-1,56		SLD/13	-1,83		SLD/13	-1,24		SLD/13	-2,06
	SLD/14	-1,53		SLD/14	-1,79		SLD/14	-1,22		SLD/14	-2,01
X+	SLD/15	-1,08	X+	SLD/15	-1,26	X+	SLD/15	-0,85	X+	SLD/15	-1,41
X-	SLD/24	-1,08	X-	SLD/24	-1,27	X-	SLD/24	-0,86	X-	SLD/24	-1,43
Y+	SLD/31	-1,11	Y+	SLD/40	-1,31	Y+	SLD/40	-0,88	Y+	SLD/40	-1,47
Y-	SLD/37	-1,03	Y-	SLD/46	-1,19	Y-	SLD/46	-0,83	Y-	SLD/46	-1,34
562	SLD/1	-0,94	563	SLD/1	-0,77	564	SLD/1	-0,77	565	SLD/1	-0,99
	SLD/2	-0,90		SLD/2	-0,73		SLD/2	-0,73		SLD/2	-0,95
	SLD/3	-0,94		SLD/3	-0,77		SLD/3	-0,77		SLD/3	-0,99
	SLD/4	-0,90		SLD/4	-0,73		SLD/4	-0,73		SLD/4	-0,95
	SLD/5	-0,89		SLD/5	-0,73		SLD/5	-0,73		SLD/5	-0,94
	SLD/6	-0,94		SLD/6	-0,77		SLD/6	-0,77		SLD/6	-1,00
	SLD/7	-0,90		SLD/7	-0,73		SLD/7	-0,73		SLD/7	-0,96
	SLD/8	-0,90		SLD/8	-0,73		SLD/8	-0,74		SLD/8	-0,96
	SLD/9	-0,94		SLD/9	-0,77		SLD/9	-0,77		SLD/9	-0,99
	SLD/10	-0,90		SLD/10	-0,73		SLD/10	-0,73		SLD/10	-0,95
	SLD/11	-0,90		SLD/11	-0,73		SLD/11	-0,73		SLD/11	-0,94
	SLD/12	-0,94		SLD/12	-0,77		SLD/12	-0,77		SLD/12	-0,98
	SLD/13	-0,90		SLD/13	-0,73		SLD/13	-0,73		SLD/13	-0,94
	SLD/14	-0,89		SLD/14	-0,73		SLD/14	-0,73		SLD/14	-0,93
X+	SLD/15	-0,61	X+	SLD/15	-0,49	X+	SLD/15	-0,51	X+	SLD/15	-0,70
X-	SLD/24	-0,63	X-	SLD/24	-0,52	X-	SLD/24	-0,53	X-	SLD/24	-0,67
Y+	SLD/40	-0,63	Y+	SLD/40	-0,52	Y+	SLD/40	-0,54	Y+	SLD/31	-0,75
Y-	SLD/46	-0,62	Y-	SLD/46	-0,51	Y-	SLD/46	-0,49	Y-	SLD/37	-0,59
566	SLD/1	-1,51	567	SLD/1	-2,39	568	SLD/1	-2,53	569	SLD/1	-1,99
	SLD/2	-1,48		SLD/2	-2,36		SLD/2	-2,50		SLD/2	-1,95
	SLD/3	-1,52		SLD/3	-2,41		SLD/3	-2,51		SLD/3	-1,98
	SLD/4	-1,48		SLD/4	-2,38		SLD/4	-2,47		SLD/4	-1,94
	SLD/5	-1,47		SLD/5	-2,35		SLD/5	-2,42		SLD/5	-1,90
	SLD/6	-1,53		SLD/6	-2,43		SLD/6	-2,50		SLD/6	-1,97
	SLD/7	-1,50		SLD/7	-2,40		SLD/7	-2,46		SLD/7	-1,94
	SLD/8	-1,49		SLD/8	-2,39		SLD/8	-2,40		SLD/8	-1,90
	SLD/9	-1,51		SLD/9	-2,37		SLD/9	-2,56		SLD/9	-2,00
	SLD/10	-1,47		SLD/10	-2,34		SLD/10	-2,53		SLD/10	-1,97
	SLD/11	-1,44		SLD/11	-2,28		SLD/11	-2,51		SLD/11	-1,95
	SLD/12	-1,49		SLD/12	-2,34		SLD/12	-2,57		SLD/12	-2,01
	SLD/13	-1,45		SLD/13	-2,31		SLD/13	-2,54		SLD/13	-1,97

RISULTANTI SOLLECITAZIONI NODI PLATEE - SLD

Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)	Nod3d N.ro	Combinazione N.ro		Fz (t)
		SLD/14	-1,42			SLD/14	-2,24			SLD/14	-2,52			SLD/14	-1,96
	X+	SLD/15	-1,18		X+	SLD/15	-2,00		X+	SLD/21	-1,54		X+	SLD/21	-1,23
	X-	SLD/24	-1,00		X-	SLD/24	-1,53		X-	SLD/30	-2,18		X-	SLD/30	-1,59
	Y+	SLD/31	-1,26		Y+	SLD/31	-2,13		Y+	SLD/40	-1,50		Y+	SLD/40	-1,24
	Y-	SLD/37	-0,85		Y-	SLD/37	-1,29		Y-	SLD/46	-2,20		Y-	SLD/46	-1,58
570		SLD/1	-1,95	571		SLD/1	-2,04	572		SLD/1	-2,48	573		SLD/1	-2,09
		SLD/2	-1,91			SLD/2	-2,01			SLD/2	-2,44			SLD/2	-2,05
		SLD/3	-1,94			SLD/3	-2,04			SLD/3	-2,48			SLD/3	-2,08
		SLD/4	-1,90			SLD/4	-2,00			SLD/4	-2,44			SLD/4	-2,05
		SLD/5	-1,87			SLD/5	-1,96			SLD/5	-2,39			SLD/5	-2,00
		SLD/6	-1,94			SLD/6	-2,04			SLD/6	-2,45			SLD/6	-2,09
		SLD/7	-1,90			SLD/7	-2,00			SLD/7	-2,41			SLD/7	-2,05
		SLD/8	-1,87			SLD/8	-1,96			SLD/8	-2,35			SLD/8	-2,01
		SLD/9	-1,96			SLD/9	-2,05			SLD/9	-2,48			SLD/9	-2,10
		SLD/10	-1,92			SLD/10	-2,02			SLD/10	-2,45			SLD/10	-2,06
		SLD/11	-1,90			SLD/11	-1,99			SLD/11	-2,41			SLD/11	-2,03
		SLD/12	-1,96			SLD/12	-2,05			SLD/12	-2,51			SLD/12	-2,09
		SLD/13	-1,92			SLD/13	-2,01			SLD/13	-2,47			SLD/13	-2,06
		SLD/14	-1,90			SLD/14	-1,98			SLD/14	-2,44			SLD/14	-2,02
	X+	SLD/21	-1,23		X+	SLD/20	-1,29		X+	SLD/21	-1,72		X+	SLD/20	-1,33
	X-	SLD/30	-1,46		X-	SLD/27	-1,49		X-	SLD/30	-1,82		X-	SLD/27	-1,50
	Y+	SLD/40	-1,26		Y+	SLD/41	-1,35		Y+	SLD/40	-1,44		Y+	SLD/41	-1,40
	Y-	SLD/46	-1,44		Y-	SLD/43	-1,46		Y-	SLD/46	-1,97		Y-	SLD/43	-1,46
574		SLD/1	-1,97	575		SLD/1	-2,11	576		SLD/1	-2,29	577		SLD/1	-2,49
		SLD/2	-1,93			SLD/2	-2,07			SLD/2	-2,25			SLD/2	-2,45
		SLD/3	-1,97			SLD/3	-2,10			SLD/3	-2,28			SLD/3	-2,49
		SLD/4	-1,93			SLD/4	-2,07			SLD/4	-2,25			SLD/4	-2,45
		SLD/5	-1,89			SLD/5	-2,02			SLD/5	-2,20			SLD/5	-2,40
		SLD/6	-1,97			SLD/6	-2,12			SLD/6	-2,27			SLD/6	-2,48
		SLD/7	-1,93			SLD/7	-2,08			SLD/7	-2,23			SLD/7	-2,44
		SLD/8	-1,90			SLD/8	-2,05			SLD/8	-2,18			SLD/8	-2,38
		SLD/9	-1,98			SLD/9	-2,12			SLD/9	-2,29			SLD/9	-2,49
		SLD/10	-1,94			SLD/10	-2,08			SLD/10	-2,25			SLD/10	-2,45
		SLD/11	-1,91			SLD/11	-2,05			SLD/11	-2,21			SLD/11	-2,40
		SLD/12	-1,97			SLD/12	-2,10			SLD/12	-2,30			SLD/12	-2,50
		SLD/13	-1,93			SLD/13	-2,07			SLD/13	-2,26			SLD/13	-2,46
		SLD/14	-1,90			SLD/14	-2,03			SLD/14	-2,23			SLD/14	-2,42
	X+	SLD/18	-1,26		X+	SLD/18	-1,36		X+	SLD/21	-1,57		X+	SLD/21	-1,69
	X-	SLD/25	-1,40		X-	SLD/25	-1,53		X-	SLD/30	-1,60		X-	SLD/30	-1,70
	Y+	SLD/41	-1,36		Y+	SLD/41	-1,52		Y+	SLD/40	-1,40		Y+	SLD/40	-1,58
	Y-	SLD/43	-1,34		Y-	SLD/43	-1,39		Y-	SLD/46	-1,69		Y-	SLD/46	-1,77
578		SLD/1	-1,81	579		SLD/1	-1,80	580		SLD/1	-2,41	581		SLD/1	-2,44
		SLD/2	-1,78			SLD/2	-1,76			SLD/2	-2,36			SLD/2	-2,39
		SLD/3	-1,81			SLD/3	-1,80			SLD/3	-2,41			SLD/3	-2,44
		SLD/4	-1,78			SLD/4	-1,76			SLD/4	-2,36			SLD/4	-2,40
		SLD/5	-1,74			SLD/5	-1,73			SLD/5	-2,31			SLD/5	-2,35
		SLD/6	-1,81			SLD/6	-1,80			SLD/6	-2,40			SLD/6	-2,43
		SLD/7	-1,77			SLD/7	-1,76			SLD/7	-2,35			SLD/7	-2,38
		SLD/8	-1,74			SLD/8	-1,72			SLD/8	-2,30			SLD/8	-2,32
		SLD/9	-1,81			SLD/9	-1,80			SLD/9	-2,40			SLD/9	-2,43
		SLD/10	-1,78			SLD/10	-1,76			SLD/10	-2,35			SLD/10	-2,38
		SLD/11	-1,74			SLD/11	-1,72			SLD/11	-2,30			SLD/11	-2,33
		SLD/12	-1,82			SLD/12	-1,80			SLD/12	-2,41			SLD/12	-2,44
		SLD/13	-1,78			SLD/13	-1,76			SLD/13	-2,36			SLD/13	-2,40
		SLD/14	-1,75			SLD/14	-1,73			SLD/14	-2,32			SLD/14	-2,35
	X+	SLD/21	-1,22		X+	SLD/21	-1,22		X+	SLD/21	-1,66		X+	SLD/21	-1,71
	X-	SLD/30	-1,22		X-	SLD/30	-1,19		X-	SLD/30	-1,56		X-	SLD/30	-1,56
	Y+	SLD/31	-1,16		Y+	SLD/31	-1,17		Y+	SLD/31	-1,56		Y+	SLD/31	-1,56
	Y-	SLD/37	-1,25		Y-	SLD/37	-1,23		Y-	SLD/37	-1,66		Y-	SLD/37	-1,71
582		SLD/1	-2,08	583		SLD/1	-2,07	584		SLD/1	-3,16	585		SLD/1	-2,08
		SLD/2	-2,04			SLD/2	-2,03			SLD/2	-3,12			SLD/2	-2,03
		SLD/3	-2,09			SLD/3	-2,08			SLD/3	-3,17			SLD/3	-2,08
		SLD/4	-2,05			SLD/4	-2,04			SLD/4	-3,13			SLD/4	-2,04
		SLD/5	-2,01			SLD/5	-2,00			SLD/5	-3,08			SLD/5	-2,01
		SLD/6	-2,07			SLD/6	-2,06			SLD/6	-3,10			SLD/6	-2,06
		SLD/7	-2,03			SLD/7	-2,02			SLD/7	-3,06			SLD/7	-2,01
		SLD/8	-1,98			SLD/8	-1,96			SLD/8	-2,97			SLD/8	-1,97
		SLD/9	-2,07			SLD/9	-2,07			SLD/9	-3,15			SLD/9	-2,07
		SLD/10	-2,04			SLD/10	-2,03			SLD/10	-3,11			SLD/10	-2,03
		SLD/11	-1,99			SLD/11	-1,98			SLD/11	-3,05			SLD/11	-2,00
		SLD/12	-2,09			SLD/12	-2,09			SLD/12	-3,22			SLD/12	-2,10
		SLD/13	-2,05			SLD/13	-2,05			SLD/13	-3,18			SLD/13	-2,05
		SLD/14	-2,01			SLD/14	-2,02			SLD/14	-3,16			SLD/14	-2,04
	X+	SLD/21	-1,49		X+	SLD/21	-1,52		X+	SLD/20	-2,48		X+	SLD/20	-1,54
	X-	SLD/30	-1,33		X-	SLD/30	-1,34		X-	SLD/27	-2,21		X-	SLD/27	-1,41
	Y+	SLD/31	-1,30		Y+	SLD/31	-1,24		Y+	SLD/34	-1,68		Y+	SLD/34	-1,24
	Y-	SLD/37	-1,51		Y-	SLD/37	-1,58		Y-	SLD/36	-2,78		Y-	SLD/36	-1,64

RISULTANTI SOLLECITAZIONI NODI PLATEE - SLD

Nod3d N.ro	Combinazione N.ro	Fz (t)	Nod3d N.ro	Combinazione N.ro	Fz (t)	Nod3d N.ro	Combinazione N.ro	Fz (t)	Nod3d N.ro	Combinazione N.ro	Fz (t)
586	SLD/1	-1,57	587	SLD/1	-1,63	588	SLD/1	-1,97	589	SLD/1	-2,30
	SLD/2	-1,52		SLD/2	-1,59		SLD/2	-1,92		SLD/2	-2,26
	SLD/3	-1,57		SLD/3	-1,64		SLD/3	-1,97		SLD/3	-2,30
	SLD/4	-1,52		SLD/4	-1,59		SLD/4	-1,93		SLD/4	-2,26
	SLD/5	-1,51		SLD/5	-1,57		SLD/5	-1,90		SLD/5	-2,23
	SLD/6	-1,56		SLD/6	-1,64		SLD/6	-1,97		SLD/6	-2,31
	SLD/7	-1,52		SLD/7	-1,59		SLD/7	-1,93		SLD/7	-2,27
	SLD/8	-1,50		SLD/8	-1,58		SLD/8	-1,90		SLD/8	-2,23
	SLD/9	-1,56		SLD/9	-1,63		SLD/9	-1,96		SLD/9	-2,30
	SLD/10	-1,52		SLD/10	-1,59		SLD/10	-1,92		SLD/10	-2,26
	SLD/11	-1,50		SLD/11	-1,57		SLD/11	-1,89		SLD/11	-2,21
	SLD/12	-1,57		SLD/12	-1,63		SLD/12	-1,96		SLD/12	-2,29
	SLD/13	-1,52		SLD/13	-1,58		SLD/13	-1,92		SLD/13	-2,25
	SLD/14	-1,51		SLD/14	-1,56		SLD/14	-1,88		SLD/14	-2,20
	X+ SLD/21	-1,09		X+ SLD/15	-1,13		X+ SLD/15	-1,37		X+ SLD/15	-1,62
	X- SLD/30	-1,03		X- SLD/24	-1,09		X- SLD/24	-1,31		X- SLD/24	-1,52
	Y+ SLD/31	-1,04		Y+ SLD/31	-1,15		Y+ SLD/31	-1,40		Y+ SLD/31	-1,64
	Y- SLD/37	-1,08		Y- SLD/37	-1,06		Y- SLD/37	-1,27		Y- SLD/37	-1,50
590	SLD/1	-2,56	591	SLD/1	-2,42	592	SLD/1	-2,68	593	SLD/1	-2,34
	SLD/2	-2,52		SLD/2	-2,38		SLD/2	-2,65		SLD/2	-2,30
	SLD/3	-2,57		SLD/3	-2,44		SLD/3	-2,70		SLD/3	-2,34
	SLD/4	-2,53		SLD/4	-2,40		SLD/4	-2,67		SLD/4	-2,30
	SLD/5	-2,48		SLD/5	-2,36		SLD/5	-2,64		SLD/5	-2,25
	SLD/6	-2,58		SLD/6	-2,45		SLD/6	-2,73		SLD/6	-2,35
	SLD/7	-2,53		SLD/7	-2,41		SLD/7	-2,69		SLD/7	-2,31
	SLD/8	-2,50		SLD/8	-2,39		SLD/8	-2,68		SLD/8	-2,27
	SLD/9	-2,56		SLD/9	-2,41		SLD/9	-2,66		SLD/9	-2,34
	SLD/10	-2,51		SLD/10	-2,37		SLD/10	-2,63		SLD/10	-2,30
	SLD/11	-2,46		SLD/11	-2,33		SLD/11	-2,57		SLD/11	-2,25
	SLD/12	-2,55		SLD/12	-2,40		SLD/12	-2,64		SLD/12	-2,33
	SLD/13	-2,51		SLD/13	-2,36		SLD/13	-2,60		SLD/13	-2,29
	SLD/14	-2,45		SLD/14	-2,30		SLD/14	-2,53		SLD/14	-2,24
	X+ SLD/15	-1,86		X+ SLD/15	-1,88		X+ SLD/15	-2,26		X+ SLD/15	-1,58
	X- SLD/24	-1,69		X- SLD/24	-1,59		X- SLD/24	-1,74		X- SLD/24	-1,59
	Y+ SLD/31	-1,89		Y+ SLD/31	-1,94		Y+ SLD/31	-2,37		Y+ SLD/40	-1,64
	Y- SLD/37	-1,65		Y- SLD/37	-1,49		Y- SLD/37	-1,55		Y- SLD/46	-1,48
594	SLD/1	-1,50	595	SLD/1	-2,34	596	SLD/1	-1,08	597	SLD/1	-0,86
	SLD/2	-1,46		SLD/2	-2,29		SLD/2	-1,04		SLD/2	-0,82
	SLD/3	-1,50		SLD/3	-2,34		SLD/3	-1,08		SLD/3	-0,86
	SLD/4	-1,46		SLD/4	-2,29		SLD/4	-1,04		SLD/4	-0,82
	SLD/5	-1,44		SLD/5	-2,24		SLD/5	-1,03		SLD/5	-0,82
	SLD/6	-1,50		SLD/6	-2,33		SLD/6	-1,08		SLD/6	-0,86
	SLD/7	-1,46		SLD/7	-2,29		SLD/7	-1,04		SLD/7	-0,82
	SLD/8	-1,43		SLD/8	-2,23		SLD/8	-1,03		SLD/8	-0,82
	SLD/9	-1,50		SLD/9	-2,33		SLD/9	-1,08		SLD/9	-0,86
	SLD/10	-1,46		SLD/10	-2,29		SLD/10	-1,04		SLD/10	-0,82
	SLD/11	-1,43		SLD/11	-2,23		SLD/11	-1,03		SLD/11	-0,82
	SLD/12	-1,50		SLD/12	-2,34		SLD/12	-1,08		SLD/12	-0,86
	SLD/13	-1,46		SLD/13	-2,30		SLD/13	-1,04		SLD/13	-0,82
	SLD/14	-1,44		SLD/14	-2,25		SLD/14	-1,03		SLD/14	-0,82
	X+ SLD/20	-1,02		X+ SLD/20	-1,59		X+ SLD/20	-0,72		X+ SLD/21	-0,56
	X- SLD/27	-0,97		X- SLD/27	-1,51		X- SLD/27	-0,71		X- SLD/30	-0,57
	Y+ SLD/34	-0,98		Y+ SLD/34	-1,51		Y+ SLD/34	-0,71		Y+ SLD/40	-0,56
	Y- SLD/36	-1,01		Y- SLD/36	-1,59		Y- SLD/36	-0,72		Y- SLD/46	-0,57
598	SLD/1	-0,83	599	SLD/1	-1,03	600	SLD/1	-1,55	601	SLD/1	-2,41
	SLD/2	-0,79		SLD/2	-0,99		SLD/2	-1,51		SLD/2	-2,38
	SLD/3	-0,83		SLD/3	-1,03		SLD/3	-1,55		SLD/3	-2,43
	SLD/4	-0,79		SLD/4	-0,99		SLD/4	-1,52		SLD/4	-2,40
	SLD/5	-0,79		SLD/5	-0,99		SLD/5	-1,50		SLD/5	-2,37
	SLD/6	-0,83		SLD/6	-1,02		SLD/6	-1,53		SLD/6	-2,37
	SLD/7	-0,79		SLD/7	-0,98		SLD/7	-1,49		SLD/7	-2,33
	SLD/8	-0,78		SLD/8	-0,97		SLD/8	-1,45		SLD/8	-2,26
	SLD/9	-0,83		SLD/9	-1,03		SLD/9	-1,54		SLD/9	-2,40
	SLD/10	-0,79		SLD/10	-0,99		SLD/10	-1,50		SLD/10	-2,36
	SLD/11	-0,79		SLD/11	-0,98		SLD/11	-1,48		SLD/11	-2,31
	SLD/12	-0,83		SLD/12	-1,04		SLD/12	-1,57		SLD/12	-2,46
	SLD/13	-0,79		SLD/13	-1,00		SLD/13	-1,53		SLD/13	-2,42
	SLD/14	-0,79		SLD/14	-1,00		SLD/14	-1,53		SLD/14	-2,41
	X+ SLD/20	-0,55		X+ SLD/20	-0,73		X+ SLD/20	-1,22		X+ SLD/20	-2,04
	X- SLD/27	-0,56		X- SLD/27	-0,71		X- SLD/27	-1,05		X- SLD/27	-1,61
	Y+ SLD/41	-0,53		Y+ SLD/34	-0,62		Y+ SLD/34	-0,90		Y+ SLD/34	-1,38
	Y- SLD/43	-0,57		Y- SLD/36	-0,78		Y- SLD/36	-1,30		Y- SLD/36	-2,18

PORTANZA GLOBALE PIASTRE - MOLTIPLICATORI DI COLLASSO - SLU

	DRENATE				NON DRENATE				RISULTATI	
Comb	Risult	Resist	Moltipl.	%Pl.	Risult	Resist	Moltipl.	%Pl.	Moltipl.	STATUS

N.ro	(t)	(t)	Collasso	Moll	(t)	(t)	Collasso	Moll	Minimo	(m)
A1 / 1	2015	2015	1,000	0					1,000	OK
A1 / 2	1968	1968	1,000	0						OK
A1 / 3	2015	2015	1,000	0						OK
A1 / 4	1968	1968	1,000	0						OK
A1 / 5	1933	1933	1,000	0						OK
A1 / 6	2015	2015	1,000	0						OK
A1 / 7	1968	1968	1,000	0						OK
A1 / 8	1933	1933	1,000	0						OK
A1 / 9	2015	2015	1,000	0						OK
A1 / 10	1968	1968	1,000	0						OK
A1 / 11	1933	1933	1,000	0						OK
A1 / 12	2015	2015	1,000	0						OK
A1 / 13	1968	1968	1,000	0						OK
A1 / 14	1933	1933	1,000	0						OK
A1 / 15	1336	1336	1,000	0						OK
A1 / 16	1336	1336	1,000	0						OK
A1 / 17	1336	1336	1,000	0						OK
A1 / 18	1336	1336	1,000	0						OK
A1 / 19	1336	1336	1,000	0						OK
A1 / 20	1336	1336	1,000	0						OK
A1 / 21	1336	1336	1,000	0						OK
A1 / 22	1336	1336	1,000	0						OK
A1 / 23	1336	1336	1,000	0						OK
A1 / 24	1336	1336	1,000	0						OK
A1 / 25	1336	1336	1,000	0						OK
A1 / 26	1336	1336	1,000	0						OK
A1 / 27	1336	1336	1,000	0						OK
A1 / 28	1336	1336	1,000	0						OK
A1 / 29	1336	1336	1,000	0						OK
A1 / 30	1336	1336	1,000	0						OK
A1 / 31	1336	1336	1,000	0						OK
A1 / 32	1336	1336	1,000	0						OK
A1 / 33	1336	1336	1,000	0						OK
A1 / 34	1336	1336	1,000	0						OK
A1 / 35	1336	1336	1,000	0						OK
A1 / 36	1336	1336	1,000	0						OK
A1 / 37	1336	1336	1,000	0						OK
A1 / 38	1336	1336	1,000	0						OK
A1 / 39	1336	1336	1,000	0						OK
A1 / 40	1336	1336	1,000	0						OK
A1 / 41	1336	1336	1,000	0						OK
A1 / 42	1336	1336	1,000	0						OK
A1 / 43	1336	1336	1,000	0						OK
A1 / 44	1336	1336	1,000	0						OK
A1 / 45	1336	1336	1,000	0						OK
A1 / 46	1336	1336	1,000	0						OK

PORTANZA GLOBALE PIASTRE - ABBASSAMENTI COMBINAZ.: A1/1

	DRENATE		NON DRENATE			DRENATE		NON DRENATE			DRENATE		NON DRENATE	
Nodo3d N.ro	SpostZ (cm)	SpostZ/ SpostEl	SpostZ (cm)	SpostZ/ SpostEl	Nodo3d N.ro	SpostZ (cm)	SpostZ/ SpostEl	SpostZ (cm)	SpostZ/ SpostEl	Nodo3d N.ro	SpostZ (cm)	SpostZ/ SpostEl	SpostZ (cm)	SpostZ/ SpostEl
1	-0,042	ELAST.			3	-0,039	ELAST.			4	-0,031	ELAST.		
5	-0,031	ELAST.			7	-0,031	ELAST.			8	-0,039	ELAST.		
9	-0,031	ELAST.			10	-0,055	ELAST.			12	-0,045	ELAST.		
14	-0,032	ELAST.			15	-0,039	ELAST.			16	-0,031	ELAST.		
17	-0,032	ELAST.			18	-0,035	ELAST.			19	-0,046	ELAST.		
20	-0,044	ELAST.			21	-0,035	ELAST.			22	-0,030	ELAST.		
23	-0,030	ELAST.			24	-0,038	ELAST.			25	-0,048	ELAST.		
31	-0,054	ELAST.			32	-0,061	ELAST.			65	-0,043	ELAST.		
66	-0,041	ELAST.			67	-0,031	ELAST.			68	-0,032	ELAST.		
69	-0,031	ELAST.			70	-0,037	ELAST.			71	-0,034	ELAST.		
72	-0,032	ELAST.			73	-0,031	ELAST.			74	-0,035	ELAST.		
75	-0,033	ELAST.			76	-0,031	ELAST.			77	-0,031	ELAST.		
78	-0,036	ELAST.			79	-0,033	ELAST.			80	-0,031	ELAST.		
81	-0,031	ELAST.			82	-0,037	ELAST.			83	-0,034	ELAST.		
84	-0,033	ELAST.			85	-0,031	ELAST.			86	-0,031	ELAST.		
87	-0,031	ELAST.			88	-0,031	ELAST.			89	-0,032	ELAST.		

PORTANZA GLOBALE PIASTRE - ABBASSAMENTI COMBINAZ.: A1/1

	DRENATE		NON DRENATE			DRENATE		NON DRENATE			DRENATE		NON DRENATE	
Nodo3d N.ro	SpostZ (cm)	SpostZ/ SpostEl	SpostZ (cm)	SpostZ/ SpostEl	Nodo3d N.ro	SpostZ (cm)	SpostZ/ SpostEl	SpostZ (cm)	SpostZ/ SpostEl	Nodo3d N.ro	SpostZ (cm)	SpostZ/ SpostEl	SpostZ (cm)	SpostZ/ SpostEl
90	-0,032	ELAST.			91	-0,032	ELAST.			92	-0,033	ELAST.		
93	-0,034	ELAST.			94	-0,040	ELAST.			95	-0,041	ELAST.		
96	-0,042	ELAST.			97	-0,043	ELAST.			98	-0,030	ELAST.		
99	-0,031	ELAST.			100	-0,032	ELAST.			101	-0,033	ELAST.		
102	-0,031	ELAST.			103	-0,030	ELAST.			104	-0,030	ELAST.		
105	-0,030	ELAST.			106	-0,031	ELAST.			107	-0,030	ELAST.		
108	-0,030	ELAST.			109	-0,030	ELAST.			110	-0,036	ELAST.		
111	-0,037	ELAST.			112	-0,038	ELAST.			113	-0,038	ELAST.		
114	-0,036	ELAST.			115	-0,038	ELAST.			116	-0,041	ELAST.		
117	-0,044	ELAST.			118	-0,030	ELAST.			119	-0,030	ELAST.		
120	-0,033	ELAST.			121	-0,037	ELAST.			122	-0,030	ELAST.		
123	-0,031	ELAST.			124	-0,033	ELAST.			125	-0,037	ELAST.		
126	-0,036	ELAST.			127	-0,035	ELAST.			128	-0,037	ELAST.		
129	-0,042	ELAST.			130	-0,052	ELAST.			131	-0,052	ELAST.		
132	-0,053	ELAST.			133	-0,056	ELAST.			134	-0,038	ELAST.		
135	-0,039	ELAST.			136	-0,040	ELAST.			137	-0,043	ELAST.		
138	-0,047	ELAST.			139	-0,051	ELAST.			140	-0,039	ELAST.		
141	-0,041	ELAST.			142	-0,043	ELAST.			143	-0,037	ELAST.		
144	-0,035	ELAST.			145	-0,033	ELAST.			146	-0,032	ELAST.		
147	-0,031	ELAST.			148	-0,031	ELAST.			149	-0,031	ELAST.		
150	-0,031	ELAST.			151	-0,031	ELAST.			152	-0,031	ELAST.		
153	-0,031	ELAST.			154	-0,030	ELAST.			155	-0,030	ELAST.		
156	-0,031	ELAST.			157	-0,031	ELAST.			158	-0,032	ELAST.		
159	-0,034	ELAST.			160	-0,037	ELAST.			161	-0,037	ELAST.		
162	-0,034	ELAST.			163	-0,032	ELAST.			164	-0,031	ELAST.		
165	-0,031	ELAST.			166	-0,031	ELAST.			167	-0,030	ELAST.		
168	-0,031	ELAST.			169	-0,032	ELAST.			170	-0,032	ELAST.		
171	-0,032	ELAST.			172	-0,032	ELAST.			173	-0,033	ELAST.		
174	-0,034	ELAST.			175	-0,036	ELAST.			176	-0,039	ELAST.		
177	-0,041	ELAST.			178	-0,043	ELAST.			179	-0,043	ELAST.		
180	-0,040	ELAST.			181	-0,037	ELAST.			182	-0,033	ELAST.		
183	-0,032	ELAST.			184	-0,030	ELAST.			185	-0,029	ELAST.		
186	-0,029	ELAST.			187	-0,029	ELAST.			188	-0,030	ELAST.		
189	-0,031	ELAST.			190	-0,033	ELAST.			191	-0,035	ELAST.		
192	-0,043	ELAST.			193	-0,041	ELAST.			194	-0,037	ELAST.		
195	-0,040	ELAST.			196	-0,038	ELAST.			197	-0,039	ELAST.		
198	-0,036	ELAST.			199	-0,035	ELAST.			200	-0,033	ELAST.		
201	-0,035	ELAST.			202	-0,037	ELAST.			203	-0,033	ELAST.		
204	-0,040	ELAST.			205	-0,041	ELAST.			206	-0,037	ELAST.		
207	-0,036	ELAST.			208	-0,034	ELAST.			209	-0,033	ELAST.		
210	-0,035	ELAST.			211	-0,032	ELAST.			212	-0,032	ELAST.		
213	-0,031	ELAST.			214	-0,031	ELAST.			215	-0,031	ELAST.		
216	-0,031	ELAST.			217	-0,031	ELAST.			218	-0,034	ELAST.		
219	-0,033	ELAST.			220	-0,031	ELAST.			221	-0,033	ELAST.		
222	-0,037	ELAST.			223	-0,036	ELAST.			224	-0,036	ELAST.		
225	-0,033	ELAST.			226	-0,031	ELAST.			227	-0,031	ELAST.		
228	-0,031	ELAST.			229	-0,032	ELAST.			230	-0,031	ELAST.		
231	-0,031	ELAST.			232	-0,031	ELAST.			233	-0,031	ELAST.		
234	-0,031	ELAST.			235	-0,031	ELAST.			236	-0,031	ELAST.		
237	-0,030	ELAST.			238	-0,031	ELAST.			239	-0,039	ELAST.		
240	-0,039	ELAST.			241	-0,035	ELAST.			242	-0,033	ELAST.		
243	-0,031	ELAST.			244	-0,031	ELAST.			245	-0,035	ELAST.		
246	-0,036	ELAST.			247	-0,033	ELAST.			248	-0,032	ELAST.		
249	-0,030	ELAST.			250	-0,031	ELAST.			251	-0,035	ELAST.		
252	-0,032	ELAST.			253	-0,036	ELAST.			254	-0,034	ELAST.		
255	-0,031	ELAST.			256	-0,030	ELAST.			257	-0,031	ELAST.		
258	-0,030	ELAST.			259	-0,032	ELAST.			260	-0,031	ELAST.		
261	-0,031	ELAST.			262	-0,031	ELAST.			263	-0,031	ELAST.		
264	-0,031	ELAST.			265	-0,031	ELAST.			266	-0,032	ELAST.		
267	-0,031	ELAST.			268	-0,032	ELAST.			269	-0,032	ELAST.		
270	-0,032	ELAST.			271	-0,032	ELAST.			272	-0,032	ELAST.		
273	-0,032	ELAST.			274	-0,032	ELAST.			275	-0,032	ELAST.		
276	-0,031	ELAST.			277	-0,032	ELAST.			278	-0,032	ELAST.		
279	-0,032	ELAST.			280	-0,031	ELAST.			281	-0,032	ELAST.		
282	-0,032	ELAST.			283	-0,030	ELAST.			284	-0,038	ELAST.		
285	-0,035	ELAST.			286	-0,035	ELAST.			287	-0,039	ELAST.		
288	-0,041	ELAST.			289	-0,037	ELAST.			290	-0,032	ELAST.		
291	-0,033	ELAST.			292	-0,030	ELAST.			293	-0,031	ELAST.		
294	-0,036	ELAST.			295	-0,039	ELAST.			296	-0,042	ELAST.		
297	-0,030	ELAST.			298	-0,030	ELAST.			299	-0,030	ELAST.		
300	-0,030	ELAST.			301	-0,031	ELAST.			302	-0,030	ELAST.		
303	-0,030	ELAST.			304	-0,031	ELAST.			305	-0,031	ELAST.		
306	-0,030	ELAST.			307	-0,030	ELAST.			308	-0,030	ELAST.		
309	-0,031	ELAST.			310	-0,030	ELAST.			311	-0,031	ELAST.		
312	-0,034	ELAST.			313	-0,033	ELAST.			314	-0,031	ELAST.		
315	-0,033	ELAST.			316	-0,035	ELAST.			317	-0,037	ELAST.		
318	-0,033	ELAST.			319	-0,030	ELAST.			320	-0,031	ELAST.		
321	-0,031	ELAST.			322	-0,030	ELAST.			323	-0,030	ELAST.		
324	-0,038	ELAST.			325	-0,042	ELAST.			326	-0,045	ELAST.		
327	-0,042	ELAST.			328	-0,039	ELAST.			329	-0,035	ELAST.		
330	-0,032	ELAST.			331	-0,034	ELAST.			332	-0,038	ELAST.		
333	-0,030	ELAST.			334	-0,030	ELAST.			335	-0,030	ELAST.		

PORTANZA GLOBALE PIASTRE - ABBASSAMENTI COMBINAZ.: A1/1

	DRENATE		NON DRENATE			DRENATE		NON DRENATE			DRENATE		NON DRENATE	
Nodo3d N.ro	SpostZ (cm)	SpostZ/ SpostEl	SpostZ (cm)	SpostZ/ SpostEl	Nodo3d N.ro	SpostZ (cm)	SpostZ/ SpostEl	SpostZ (cm)	SpostZ/ SpostEl	Nodo3d N.ro	SpostZ (cm)	SpostZ/ SpostEl	SpostZ (cm)	SpostZ/ SpostEl
336	-0,029	ELAST.			337	-0,030	ELAST.			338	-0,031	ELAST.		
339	-0,029	ELAST.			340	-0,029	ELAST.			341	-0,031	ELAST.		
342	-0,031	ELAST.			343	-0,032	ELAST.			344	-0,031	ELAST.		
345	-0,030	ELAST.			346	-0,031	ELAST.			347	-0,032	ELAST.		
348	-0,030	ELAST.			349	-0,029	ELAST.			350	-0,029	ELAST.		
351	-0,030	ELAST.			352	-0,029	ELAST.			353	-0,030	ELAST.		
354	-0,030	ELAST.			355	-0,031	ELAST.			356	-0,034	ELAST.		
357	-0,037	ELAST.			358	-0,030	ELAST.			359	-0,029	ELAST.		
360	-0,029	ELAST.			361	-0,030	ELAST.			362	-0,032	ELAST.		
363	-0,030	ELAST.			364	-0,029	ELAST.			365	-0,029	ELAST.		
366	-0,029	ELAST.			367	-0,029	ELAST.			368	-0,030	ELAST.		
369	-0,031	ELAST.			370	-0,032	ELAST.			371	-0,033	ELAST.		
372	-0,035	ELAST.			373	-0,038	ELAST.			374	-0,037	ELAST.		
375	-0,036	ELAST.			376	-0,033	ELAST.			377	-0,036	ELAST.		
378	-0,035	ELAST.			379	-0,035	ELAST.			380	-0,033	ELAST.		
381	-0,032	ELAST.			382	-0,036	ELAST.			383	-0,032	ELAST.		
384	-0,029	ELAST.			385	-0,029	ELAST.			386	-0,031	ELAST.		
387	-0,030	ELAST.			388	-0,029	ELAST.			389	-0,031	ELAST.		
390	-0,030	ELAST.			391	-0,029	ELAST.			392	-0,030	ELAST.		
393	-0,033	ELAST.			394	-0,037	ELAST.			395	-0,037	ELAST.		
396	-0,034	ELAST.			397	-0,032	ELAST.			398	-0,030	ELAST.		
399	-0,029	ELAST.			400	-0,030	ELAST.			401	-0,030	ELAST.		
402	-0,031	ELAST.			403	-0,032	ELAST.			404	-0,031	ELAST.		
405	-0,031	ELAST.			406	-0,032	ELAST.			407	-0,031	ELAST.		
408	-0,031	ELAST.			409	-0,032	ELAST.			410	-0,032	ELAST.		
411	-0,032	ELAST.			412	-0,031	ELAST.			413	-0,031	ELAST.		
414	-0,030	ELAST.			415	-0,030	ELAST.			416	-0,031	ELAST.		
417	-0,032	ELAST.			418	-0,032	ELAST.			419	-0,031	ELAST.		
420	-0,033	ELAST.			421	-0,034	ELAST.			422	-0,032	ELAST.		
423	-0,033	ELAST.			424	-0,032	ELAST.			425	-0,030	ELAST.		
426	-0,037	ELAST.			427	-0,036	ELAST.			428	-0,033	ELAST.		
429	-0,032	ELAST.			430	-0,032	ELAST.			431	-0,039	ELAST.		
432	-0,029	ELAST.			433	-0,031	ELAST.			434	-0,030	ELAST.		
435	-0,029	ELAST.			436	-0,031	ELAST.			437	-0,030	ELAST.		
438	-0,029	ELAST.			439	-0,029	ELAST.			440	-0,035	ELAST.		
441	-0,030	ELAST.			442	-0,031	ELAST.			443	-0,030	ELAST.		
444	-0,042	ELAST.			445	-0,038	ELAST.			446	-0,046	ELAST.		
447	-0,033	ELAST.			448	-0,033	ELAST.			449	-0,033	ELAST.		
450	-0,036	ELAST.			451	-0,034	ELAST.			452	-0,032	ELAST.		
453	-0,032	ELAST.			454	-0,033	ELAST.			455	-0,036	ELAST.		
456	-0,033	ELAST.			457	-0,035	ELAST.			458	-0,037	ELAST.		
459	-0,039	ELAST.			460	-0,035	ELAST.			461	-0,038	ELAST.		
462	-0,038	ELAST.			463	-0,041	ELAST.			464	-0,041	ELAST.		
465	-0,044	ELAST.			466	-0,030	ELAST.			467	-0,029	ELAST.		
468	-0,029	ELAST.			469	-0,029	ELAST.			470	-0,030	ELAST.		
471	-0,030	ELAST.			472	-0,030	ELAST.			473	-0,031	ELAST.		
474	-0,030	ELAST.			475	-0,029	ELAST.			476	-0,029	ELAST.		
477	-0,030	ELAST.			478	-0,030	ELAST.			479	-0,033	ELAST.		
480	-0,033	ELAST.			481	-0,036	ELAST.			482	-0,035	ELAST.		
483	-0,034	ELAST.			484	-0,037	ELAST.			485	-0,037	ELAST.		
486	-0,034	ELAST.			487	-0,030	ELAST.			488	-0,029	ELAST.		
489	-0,030	ELAST.			490	-0,032	ELAST.			491	-0,033	ELAST.		
492	-0,035	ELAST.			493	-0,030	ELAST.			494	-0,038	ELAST.		
495	-0,037	ELAST.			496	-0,032	ELAST.			497	-0,031	ELAST.		
498	-0,031	ELAST.			499	-0,035	ELAST.			500	-0,033	ELAST.		
501	-0,032	ELAST.			502	-0,034	ELAST.			503	-0,035	ELAST.		
504	-0,034	ELAST.			505	-0,036	ELAST.			506	-0,040	ELAST.		
507	-0,037	ELAST.			508	-0,025	ELAST.			509	-0,031	ELAST.		
510	-0,032	ELAST.			511	-0,025	ELAST.			512	-0,026	ELAST.		
513	-0,021	ELAST.			514	-0,020	ELAST.			515	-0,020	ELAST.		
516	-0,019	ELAST.			517	-0,017	ELAST.			518	-0,032	ELAST.		
519	-0,027	ELAST.			520	-0,034	ELAST.			521	-0,021	ELAST.		
522	-0,019	ELAST.			523	-0,028	ELAST.			524	-0,026	ELAST.		
525	-0,039	ELAST.			526	-0,037	ELAST.			527	-0,025	ELAST.		
528	-0,019	ELAST.			529	-0,017	ELAST.			530	-0,048	ELAST.		
531	-0,048	ELAST.			532	-0,036	ELAST.			533	-0,050	ELAST.		
534	-0,037	ELAST.			535	-0,029	ELAST.			536	-0,017	ELAST.		
537	-0,020	ELAST.			538	-0,022	ELAST.			539	-0,018	ELAST.		
540	-0,019	ELAST.			541	-0,020	ELAST.			542	-0,026	ELAST.		
543	-0,028	ELAST.			544	-0,037	ELAST.			545	-0,049	ELAST.		
546	-0,052	ELAST.			547	-0,039	ELAST.			548	-0,048	ELAST.		
549	-0,045	ELAST.			550	-0,041	ELAST.			551	-0,041	ELAST.		
552	-0,041	ELAST.			553	-0,040	ELAST.			554	-0,040	ELAST.		
555	-0,040	ELAST.			556	-0,041	ELAST.			557	-0,039	ELAST.		
558	-0,039	ELAST.			559	-0,042	ELAST.			560	-0,033	ELAST.		
561	-0,042	ELAST.			562	-0,025	ELAST.			563	-0,020	ELAST.		
564	-0,020	ELAST.			565	-0,026	ELAST.			566	-0,038	ELAST.		
567	-0,052	ELAST.			568	-0,046	ELAST.			569	-0,043	ELAST.		
570	-0,040	ELAST.			571	-0,039	ELAST.			572	-0,043	ELAST.		
573	-0,039	ELAST.			574	-0,039	ELAST.			575	-0,038	ELAST.		
576	-0,042	ELAST.			577	-0,040	ELAST.			578	-0,038	ELAST.		
579	-0,038	ELAST.			580	-0,038	ELAST.			581	-0,038	ELAST.		

PORTANZA GLOBALE PIASTRE - ABBASSAMENTI COMBINAZ.: A1/1

	DRENATE		NON DRENATE			DRENATE		NON DRENATE			DRENATE		NON DRENATE	
Nodo3d N.ro	SpostZ (cm)	SpostZ/ SpostEl	SpostZ (cm)	SpostZ/ SpostEl	Nodo3d N.ro	SpostZ (cm)	SpostZ/ SpostEl	SpostZ (cm)	SpostZ/ SpostEl	Nodo3d N.ro	SpostZ (cm)	SpostZ/ SpostEl	SpostZ (cm)	SpostZ/ SpostEl
582	-0,038	ELAST.			583	-0,038	ELAST.			584	-0,050	ELAST.		
585	-0,042	ELAST.			586	-0,036	ELAST.			587	-0,036	ELAST.		
588	-0,038	ELAST.			589	-0,040	ELAST.			590	-0,042	ELAST.		
591	-0,044	ELAST.			592	-0,047	ELAST.			593	-0,044	ELAST.		
594	-0,029	ELAST.			595	-0,035	ELAST.			596	-0,023	ELAST.		
597	-0,020	ELAST.			598	-0,021	ELAST.			599	-0,027	ELAST.		
600	-0,038	ELAST.			601	-0,050	ELAST.							

PORTANZA GLOBALE PIASTRE - MOLTIPLICATORI DI COLLASSO - SLD

	DRENATE				NON DRENATE				RISULTATI	
Comb N.ro	Risult (t)	Resist (t)	Moltipl. Collasso	%Pl. Moll	Risult (t)	Resist (t)	Moltipl. Collasso	%Pl. Moll	Moltipl. Minimo	STATUS (m)
A1 / 1	2015	2015	1,000	0					1,000	OK
A1 / 2	1968	1968	1,000	0						OK
A1 / 3	2015	2015	1,000	0						OK
A1 / 4	1968	1968	1,000	0						OK
A1 / 5	1933	1933	1,000	0						OK
A1 / 6	2015	2015	1,000	0						OK
A1 / 7	1968	1968	1,000	0						OK
A1 / 8	1933	1933	1,000	0						OK
A1 / 9	2015	2015	1,000	0						OK
A1 / 10	1968	1968	1,000	0						OK
A1 / 11	1933	1933	1,000	0						OK
A1 / 12	2015	2015	1,000	0						OK
A1 / 13	1968	1968	1,000	0						OK
A1 / 14	1933	1933	1,000	0						OK
A1 / 15	1336	1336	1,000	0						OK
A1 / 16	1336	1336	1,000	0						OK
A1 / 17	1336	1336	1,000	0						OK
A1 / 18	1336	1336	1,000	0						OK
A1 / 19	1336	1336	1,000	0						OK
A1 / 20	1336	1336	1,000	0						OK
A1 / 21	1336	1336	1,000	0						OK
A1 / 22	1336	1336	1,000	0						OK
A1 / 23	1336	1336	1,000	0						OK
A1 / 24	1336	1336	1,000	0						OK
A1 / 25	1336	1336	1,000	0						OK
A1 / 26	1336	1336	1,000	0						OK
A1 / 27	1336	1336	1,000	0						OK
A1 / 28	1336	1336	1,000	0						OK
A1 / 29	1336	1336	1,000	0						OK
A1 / 30	1336	1336	1,000	0						OK
A1 / 31	1336	1336	1,000	0						OK
A1 / 32	1336	1336	1,000	0						OK
A1 / 33	1336	1336	1,000	0						OK
A1 / 34	1336	1336	1,000	0						OK
A1 / 35	1336	1336	1,000	0						OK
A1 / 36	1336	1336	1,000	0						OK
A1 / 37	1336	1336	1,000	0						OK
A1 / 38	1336	1336	1,000	0						OK
A1 / 39	1336	1336	1,000	0						OK
A1 / 40	1336	1336	1,000	0						OK
A1 / 41	1336	1336	1,000	0						OK
A1 / 42	1336	1336	1,000	0						OK
A1 / 43	1336	1336	1,000	0						OK
A1 / 44	1336	1336	1,000	0						OK
A1 / 45	1336	1336	1,000	0						OK
A1 / 46	1336	1336	1,000	0						OK

PORTANZA GLOBALE PIASTRE - ABBASSAMENTI COMBINAZ.: SLD/1

	DRENATE		NON DRENATE			DRENATE		NON DRENATE			DRENATE		NON DRENATE	
Nodo3d	SpostZ	SpostZ/	SpostZ	SpostZ/	Nodo3d	SpostZ	SpostZ/	SpostZ	SpostZ/	Nodo3d	SpostZ	SpostZ/	SpostZ	SpostZ/

N.ro	(cm)	SpostEl	(cm)	SpostEl	N.ro	(cm)	SpostEl	(cm)	SpostEl	N.ro	(cm)	SpostEl	(cm)	SpostEl
1	-0,042	ELAST.			3	-0,039	ELAST.			4	-0,031	ELAST.		
5	-0,031	ELAST.			7	-0,031	ELAST.			8	-0,039	ELAST.		
9	-0,031	ELAST.			10	-0,055	ELAST.			12	-0,045	ELAST.		
14	-0,032	ELAST.			15	-0,039	ELAST.			16	-0,031	ELAST.		
17	-0,032	ELAST.			18	-0,035	ELAST.			19	-0,046	ELAST.		
20	-0,044	ELAST.			21	-0,035	ELAST.			22	-0,030	ELAST.		
23	-0,030	ELAST.			24	-0,038	ELAST.			25	-0,048	ELAST.		
31	-0,054	ELAST.			32	-0,061	ELAST.			65	-0,043	ELAST.		
66	-0,041	ELAST.			67	-0,031	ELAST.			68	-0,032	ELAST.		
69	-0,031	ELAST.			70	-0,037	ELAST.			71	-0,034	ELAST.		
72	-0,032	ELAST.			73	-0,031	ELAST.			74	-0,035	ELAST.		
75	-0,033	ELAST.			76	-0,031	ELAST.			77	-0,031	ELAST.		
78	-0,036	ELAST.			79	-0,033	ELAST.			80	-0,031	ELAST.		
81	-0,031	ELAST.			82	-0,037	ELAST.			83	-0,034	ELAST.		
84	-0,033	ELAST.			85	-0,031	ELAST.			86	-0,031	ELAST.		
87	-0,031	ELAST.			88	-0,031	ELAST.			89	-0,032	ELAST.		
90	-0,032	ELAST.			91	-0,032	ELAST.			92	-0,033	ELAST.		
93	-0,034	ELAST.			94	-0,040	ELAST.			95	-0,041	ELAST.		
96	-0,042	ELAST.			97	-0,043	ELAST.			98	-0,030	ELAST.		
99	-0,031	ELAST.			100	-0,032	ELAST.			101	-0,033	ELAST.		
102	-0,031	ELAST.			103	-0,030	ELAST.			104	-0,030	ELAST.		
105	-0,030	ELAST.			106	-0,031	ELAST.			107	-0,030	ELAST.		
108	-0,030	ELAST.			109	-0,030	ELAST.			110	-0,036	ELAST.		
111	-0,037	ELAST.			112	-0,038	ELAST.			113	-0,038	ELAST.		
114	-0,036	ELAST.			115	-0,038	ELAST.			116	-0,041	ELAST.		
117	-0,044	ELAST.			118	-0,030	ELAST.			119	-0,030	ELAST.		
120	-0,033	ELAST.			121	-0,037	ELAST.			122	-0,030	ELAST.		
123	-0,031	ELAST.			124	-0,033	ELAST.			125	-0,037	ELAST.		
126	-0,036	ELAST.			127	-0,035	ELAST.			128	-0,037	ELAST.		
129	-0,042	ELAST.			130	-0,052	ELAST.			131	-0,052	ELAST.		
132	-0,053	ELAST.			133	-0,056	ELAST.			134	-0,038	ELAST.		
135	-0,039	ELAST.			136	-0,040	ELAST.			137	-0,043	ELAST.		
138	-0,047	ELAST.			139	-0,051	ELAST.			140	-0,039	ELAST.		
141	-0,041	ELAST.			142	-0,043	ELAST.			143	-0,037	ELAST.		
144	-0,035	ELAST.			145	-0,033	ELAST.			146	-0,032	ELAST.		
147	-0,031	ELAST.			148	-0,031	ELAST.			149	-0,031	ELAST.		
150	-0,031	ELAST.			151	-0,031	ELAST.			152	-0,031	ELAST.		
153	-0,031	ELAST.			154	-0,030	ELAST.			155	-0,030	ELAST.		
156	-0,031	ELAST.			157	-0,031	ELAST.			158	-0,032	ELAST.		
159	-0,034	ELAST.			160	-0,037	ELAST.			161	-0,037	ELAST.		
162	-0,034	ELAST.			163	-0,032	ELAST.			164	-0,031	ELAST.		
165	-0,031	ELAST.			166	-0,031	ELAST.			167	-0,030	ELAST.		
168	-0,031	ELAST.			169	-0,032	ELAST.			170	-0,032	ELAST.		
171	-0,032	ELAST.			172	-0,032	ELAST.			173	-0,033	ELAST.		
174	-0,034	ELAST.			175	-0,036	ELAST.			176	-0,039	ELAST.		
177	-0,041	ELAST.			178	-0,043	ELAST.			179	-0,043	ELAST.		
180	-0,040	ELAST.			181	-0,037	ELAST.			182	-0,033	ELAST.		
183	-0,032	ELAST.			184	-0,030	ELAST.			185	-0,029	ELAST.		
186	-0,029	ELAST.			187	-0,029	ELAST.			188	-0,030	ELAST.		
189	-0,031	ELAST.			190	-0,033	ELAST.			191	-0,035	ELAST.		
192	-0,043	ELAST.			193	-0,041	ELAST.			194	-0,037	ELAST.		
195	-0,040	ELAST.			196	-0,038	ELAST.			197	-0,039	ELAST.		
198	-0,036	ELAST.			199	-0,035	ELAST.			200	-0,033	ELAST.		
201	-0,035	ELAST.			202	-0,037	ELAST.			203	-0,033	ELAST.		
204	-0,040	ELAST.			205	-0,041	ELAST.			206	-0,037	ELAST.		
207	-0,036	ELAST.			208	-0,034	ELAST.			209	-0,033	ELAST.		
210	-0,035	ELAST.			211	-0,032	ELAST.			212	-0,032	ELAST.		
213	-0,031	ELAST.			214	-0,031	ELAST.			215	-0,031	ELAST.		
216	-0,031	ELAST.			217	-0,031	ELAST.			218	-0,034	ELAST.		
219	-0,033	ELAST.			220	-0,031	ELAST.			221	-0,033	ELAST.		
222	-0,037	ELAST.			223	-0,036	ELAST.			224	-0,036	ELAST.		
225	-0,033	ELAST.			226	-0,031	ELAST.			227	-0,031	ELAST.		
228	-0,031	ELAST.			229	-0,032	ELAST.			230	-0,031	ELAST.		
231	-0,031	ELAST.			232	-0,031	ELAST.			233	-0,031	ELAST.		
234	-0,031	ELAST.			235	-0,031	ELAST.			236	-0,031	ELAST.		
237	-0,030	ELAST.			238	-0,031	ELAST.			239	-0,039	ELAST.		
240	-0,039	ELAST.			241	-0,035	ELAST.			242	-0,033	ELAST.		
243	-0,031	ELAST.			244	-0,031	ELAST.			245	-0,035	ELAST.		
246	-0,036	ELAST.			247	-0,033	ELAST.			248	-0,032	ELAST.		
249	-0,030	ELAST.			250	-0,031	ELAST.			251	-0,035	ELAST.		
252	-0,032	ELAST.			253	-0,036	ELAST.			254	-0,034	ELAST.		
255	-0,031	ELAST.			256	-0,030	ELAST.			257	-0,031	ELAST.		
258	-0,030	ELAST.			259	-0,032	ELAST.			260	-0,031	ELAST.		
261	-0,031	ELAST.			262	-0,031	ELAST.			263	-0,031	ELAST.		
264	-0,031	ELAST.			265	-0,031	ELAST.			266	-0,032	ELAST.		
267	-0,031	ELAST.			268	-0,032	ELAST.			269	-0,032	ELAST.		
270	-0,032	ELAST.			271	-0,032	ELAST.			272	-0,032	ELAST.		
273	-0,032	ELAST.			274	-0,032	ELAST.			275	-0,032	ELAST.		
276	-0,031	ELAST.			277	-0,032	ELAST.			278	-0,032	ELAST.		
279	-0,032	ELAST.			280	-0,031	ELAST.			281	-0,032	ELAST.		
282	-0,032	ELAST.			283	-0,030	ELAST.			284	-0,038	ELAST.		
285	-0,035	ELAST.			286	-0,035	ELAST.			287	-0,039	ELAST.		
288	-0,041	ELAST.			289	-0,037	ELAST.			290	-0,032	ELAST.		
291	-0,033	ELAST.			292	-0,030	ELAST.			293	-0,031	ELAST.		
294	-0,036	ELAST.			295	-0,039	ELAST.			296	-0,042	ELAST.		

PORTANZA GLOBALE PIASTRE - ABBASSAMENTI COMBINAZ.: SLD/1

	DRENATE		NON DRENATE			DRENATE		NON DRENATE			DRENATE		NON DRENATE	
Nodo3d N.ro	SpostZ (cm)	SpostZ/ SpostEl	SpostZ (cm)	SpostZ/ SpostEl	Nodo3d N.ro	SpostZ (cm)	SpostZ/ SpostEl	SpostZ (cm)	SpostZ/ SpostEl	Nodo3d N.ro	SpostZ (cm)	SpostZ/ SpostEl	SpostZ (cm)	SpostZ/ SpostEl
297	-0,030	ELAST.			298	-0,030	ELAST.			299	-0,030	ELAST.		
300	-0,030	ELAST.			301	-0,031	ELAST.			302	-0,030	ELAST.		
303	-0,030	ELAST.			304	-0,031	ELAST.			305	-0,031	ELAST.		
306	-0,030	ELAST.			307	-0,030	ELAST.			308	-0,030	ELAST.		
309	-0,031	ELAST.			310	-0,030	ELAST.			311	-0,031	ELAST.		
312	-0,034	ELAST.			313	-0,033	ELAST.			314	-0,031	ELAST.		
315	-0,033	ELAST.			316	-0,035	ELAST.			317	-0,037	ELAST.		
318	-0,033	ELAST.			319	-0,030	ELAST.			320	-0,031	ELAST.		
321	-0,031	ELAST.			322	-0,030	ELAST.			323	-0,030	ELAST.		
324	-0,038	ELAST.			325	-0,042	ELAST.			326	-0,045	ELAST.		
327	-0,042	ELAST.			328	-0,039	ELAST.			329	-0,035	ELAST.		
330	-0,032	ELAST.			331	-0,034	ELAST.			332	-0,038	ELAST.		
333	-0,030	ELAST.			334	-0,030	ELAST.			335	-0,030	ELAST.		
336	-0,029	ELAST.			337	-0,030	ELAST.			338	-0,031	ELAST.		
339	-0,029	ELAST.			340	-0,029	ELAST.			341	-0,031	ELAST.		
342	-0,031	ELAST.			343	-0,032	ELAST.			344	-0,031	ELAST.		
345	-0,030	ELAST.			346	-0,031	ELAST.			347	-0,032	ELAST.		
348	-0,030	ELAST.			349	-0,029	ELAST.			350	-0,029	ELAST.		
351	-0,030	ELAST.			352	-0,029	ELAST.			353	-0,030	ELAST.		
354	-0,030	ELAST.			355	-0,031	ELAST.			356	-0,034	ELAST.		
357	-0,037	ELAST.			358	-0,030	ELAST.			359	-0,029	ELAST.		
360	-0,029	ELAST.			361	-0,030	ELAST.			362	-0,032	ELAST.		
363	-0,030	ELAST.			364	-0,029	ELAST.			365	-0,029	ELAST.		
366	-0,029	ELAST.			367	-0,029	ELAST.			368	-0,030	ELAST.		
369	-0,031	ELAST.			370	-0,032	ELAST.			371	-0,033	ELAST.		
372	-0,035	ELAST.			373	-0,038	ELAST.			374	-0,037	ELAST.		
375	-0,036	ELAST.			376	-0,033	ELAST.			377	-0,036	ELAST.		
378	-0,035	ELAST.			379	-0,035	ELAST.			380	-0,033	ELAST.		
381	-0,032	ELAST.			382	-0,036	ELAST.			383	-0,032	ELAST.		
384	-0,029	ELAST.			385	-0,029	ELAST.			386	-0,031	ELAST.		
387	-0,030	ELAST.			388	-0,029	ELAST.			389	-0,031	ELAST.		
390	-0,030	ELAST.			391	-0,029	ELAST.			392	-0,030	ELAST.		
393	-0,033	ELAST.			394	-0,037	ELAST.			395	-0,037	ELAST.		
396	-0,034	ELAST.			397	-0,032	ELAST.			398	-0,030	ELAST.		
399	-0,029	ELAST.			400	-0,030	ELAST.			401	-0,030	ELAST.		
402	-0,031	ELAST.			403	-0,032	ELAST.			404	-0,031	ELAST.		
405	-0,031	ELAST.			406	-0,032	ELAST.			407	-0,031	ELAST.		
408	-0,031	ELAST.			409	-0,032	ELAST.			410	-0,032	ELAST.		
411	-0,032	ELAST.			412	-0,031	ELAST.			413	-0,031	ELAST.		
414	-0,030	ELAST.			415	-0,030	ELAST.			416	-0,031	ELAST.		
417	-0,032	ELAST.			418	-0,032	ELAST.			419	-0,031	ELAST.		
420	-0,033	ELAST.			421	-0,034	ELAST.			422	-0,032	ELAST.		
423	-0,033	ELAST.			424	-0,032	ELAST.			425	-0,030	ELAST.		
426	-0,037	ELAST.			427	-0,036	ELAST.			428	-0,033	ELAST.		
429	-0,032	ELAST.			430	-0,032	ELAST.			431	-0,039	ELAST.		
432	-0,029	ELAST.			433	-0,031	ELAST.			434	-0,030	ELAST.		
435	-0,029	ELAST.			436	-0,031	ELAST.			437	-0,030	ELAST.		
438	-0,029	ELAST.			439	-0,029	ELAST.			440	-0,035	ELAST.		
441	-0,030	ELAST.			442	-0,031	ELAST.			443	-0,030	ELAST.		
444	-0,042	ELAST.			445	-0,038	ELAST.			446	-0,046	ELAST.		
447	-0,033	ELAST.			448	-0,033	ELAST.			449	-0,033	ELAST.		
450	-0,036	ELAST.			451	-0,034	ELAST.			452	-0,032	ELAST.		
453	-0,032	ELAST.			454	-0,033	ELAST.			455	-0,036	ELAST.		
456	-0,033	ELAST.			457	-0,035	ELAST.			458	-0,037	ELAST.		
459	-0,039	ELAST.			460	-0,035	ELAST.			461	-0,038	ELAST.		
462	-0,038	ELAST.			463	-0,041	ELAST.			464	-0,041	ELAST.		
465	-0,044	ELAST.			466	-0,030	ELAST.			467	-0,029	ELAST.		
468	-0,029	ELAST.			469	-0,029	ELAST.			470	-0,030	ELAST.		
471	-0,030	ELAST.			472	-0,030	ELAST.			473	-0,031	ELAST.		
474	-0,030	ELAST.			475	-0,029	ELAST.			476	-0,029	ELAST.		
477	-0,030	ELAST.			478	-0,030	ELAST.			479	-0,033	ELAST.		
480	-0,033	ELAST.			481	-0,036	ELAST.			482	-0,035	ELAST.		
483	-0,034	ELAST.			484	-0,037	ELAST.			485	-0,037	ELAST.		
486	-0,034	ELAST.			487	-0,030	ELAST.			488	-0,029	ELAST.		
489	-0,030	ELAST.			490	-0,032	ELAST.			491	-0,033	ELAST.		
492	-0,035	ELAST.			493	-0,030	ELAST.			494	-0,038	ELAST.		
495	-0,037	ELAST.			496	-0,032	ELAST.			497	-0,031	ELAST.		
498	-0,031	ELAST.			499	-0,035	ELAST.			500	-0,033	ELAST.		
501	-0,032	ELAST.			502	-0,034	ELAST.			503	-0,035	ELAST.		
504	-0,034	ELAST.			505	-0,036	ELAST.			506	-0,040	ELAST.		
507	-0,037	ELAST.			508	-0,025	ELAST.			509	-0,031	ELAST.		
510	-0,032	ELAST.			511	-0,025	ELAST.			512	-0,026	ELAST.		
513	-0,021	ELAST.			514	-0,020	ELAST.			515	-0,020	ELAST.		
516	-0,019	ELAST.			517	-0,017	ELAST.			518	-0,032	ELAST.		
519	-0,027	ELAST.			520	-0,034	ELAST.			521	-0,021	ELAST.		
522	-0,019	ELAST.			523	-0,028	ELAST.			524	-0,026	ELAST.		
525	-0,039	ELAST.			526	-0,037	ELAST.			527	-0,025	ELAST.		
528	-0,019	ELAST.			529	-0,017	ELAST.			530	-0,048	ELAST.		
531	-0,048	ELAST.			532	-0,036	ELAST.			533	-0,050	ELAST.		
534	-0,037	ELAST.			535	-0,029	ELAST.			536	-0,017	ELAST.		
537	-0,020	ELAST.			538	-0,022	ELAST.			539	-0,018	ELAST.		
540	-0,019	ELAST.			541	-0,020	ELAST.			542	-0,026	ELAST.		

PORTANZA GLOBALE PIASTRE - ABBASSAMENTI COMBINAZ.: SLD/1

	DRENATE		NON DRENATE			DRENATE		NON DRENATE			DRENATE		NON DRENATE	
Nodo3d N.ro	SpostZ (cm)	SpostZ/ SpostEl	SpostZ (cm)	SpostZ/ SpostEl	Nodo3d N.ro	SpostZ (cm)	SpostZ/ SpostEl	SpostZ (cm)	SpostZ/ SpostEl	Nodo3d N.ro	SpostZ (cm)	SpostZ/ SpostEl	SpostZ (cm)	SpostZ/ SpostEl
543	-0,028	ELAST.			544	-0,037	ELAST.			545	-0,049	ELAST.		
546	-0,052	ELAST.			547	-0,039	ELAST.			548	-0,048	ELAST.		
549	-0,045	ELAST.			550	-0,041	ELAST.			551	-0,041	ELAST.		
552	-0,041	ELAST.			553	-0,040	ELAST.			554	-0,040	ELAST.		
555	-0,040	ELAST.			556	-0,041	ELAST.			557	-0,039	ELAST.		
558	-0,039	ELAST.			559	-0,042	ELAST.			560	-0,033	ELAST.		
561	-0,042	ELAST.			562	-0,025	ELAST.			563	-0,020	ELAST.		
564	-0,020	ELAST.			565	-0,026	ELAST.			566	-0,038	ELAST.		
567	-0,052	ELAST.			568	-0,046	ELAST.			569	-0,043	ELAST.		
570	-0,040	ELAST.			571	-0,039	ELAST.			572	-0,043	ELAST.		
573	-0,039	ELAST.			574	-0,039	ELAST.			575	-0,038	ELAST.		
576	-0,042	ELAST.			577	-0,040	ELAST.			578	-0,038	ELAST.		
579	-0,038	ELAST.			580	-0,038	ELAST.			581	-0,038	ELAST.		
582	-0,038	ELAST.			583	-0,038	ELAST.			584	-0,050	ELAST.		
585	-0,042	ELAST.			586	-0,036	ELAST.			587	-0,036	ELAST.		
588	-0,038	ELAST.			589	-0,040	ELAST.			590	-0,042	ELAST.		
591	-0,044	ELAST.			592	-0,047	ELAST.			593	-0,044	ELAST.		
594	-0,029	ELAST.			595	-0,035	ELAST.			596	-0,023	ELAST.		
597	-0,020	ELAST.			598	-0,021	ELAST.			599	-0,027	ELAST.		
600	-0,038	ELAST.			601	-0,050	ELAST.							