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Provincia di Ravenna

Settore Edilizia Scolastica e Patrimonio

Servizio Programmazione e Progettazione

LAVORI DI ADEGUAMENTO SISMICO DELL'ISTITUTO "A.ORIANI" DI VIA A. MANZONI, 6 - FAENZA (RA) – 1° STRALCIO – FINANZIATO CON FONDI NEXT GENERATION EU PNRR – MISSIONE 4 – COMPONENTE 1 – INVESTIMENTO 3.3 PIANO DI MESSA IN SICUREZZA E RIQUALIFICAZIONE DELL'EDILIZIA SCOLASTICA. CUP J21B2000105001 - CUI L00356680397202100026

PROGETTO ESECUTIVO

Presidente: Michele de Pascale	Consigliere delegato Pubblica Istruzione - Edilizia Scolastica - Patrimonio: Maria Luisa Martinez
Dirigente responsabile del Settore: Ing. Paolo Nobile	Responsabile del Servizio: Arch.Giovanna Garzanti

RESPONSABILE UNICO DEL PROCEDIMENTO: Ing. Paolo Nobile

Professionisti esterni:

COORDINATORE DELLA PROGETTAZIONE: Ing. Andrea Barocci
PROGETTISTA OPERE STRUTTURALI: Ing. Andrea Barocci
COORDINATORE E PROGETTISTA DELLA SICUREZZA IN FASE DI PROGETTAZIONE: Ing. Simone Monotti per IDS

IDS
INGEGNERIA DELLE STRUTTURE
analisi - progettazione - consulenze
Sede legale e operativa:
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TITOLO ELABORATO: TABULATI VERIFICHE STRUTTURALI

Codice elaborato:	Revisione:	Data:	Scala:	Nome file di archiviazione:
PE_STR_02	00	26/05/2023		PE_STR_02_REL.STR2_r.00

PROFESSIONISTA RESPONSABILE:
Ing. Andrea Barocci

FIRMATO DIGITALMENTE
Timbro e firma del Professionista

Rev.	Descrizione	Redatto:	Controllato:	Approvato:	Data:
00					
01					
02					
03					

PROJECT TITLE : PE Oriani Faenza

MIDAS	Company		Client	
	Author	Ingegneria delle Strutture	File Name	12_Modello PE_Prova Plate_plate unico.mdl

*** PROJECT INFORMATION

Project Name : PE Oriani Faenza
Date : 2023/5/22

*** CONTROL DATA

Panel Zone Effect : Do not Calculate
Unit System : KN, M
Definition of Frame
- X Direction of Frame : Braced I Non-sway
- Y Direction of Frame : Braced I Non-sway
- Design Type : 3-D

Design Code
- Steel : Eurocode3:05
- Concrete : Eurocode2:04
- SRC : SSRC79

*** LOAD CASE DATA

NO	NAME	TYPE	SELF WEIGHT FACTOR X	Y	Z	DESCRIPTION
1	Gk1	D	0.000	0.000	-1.000	Carichi permanenti strutturali
2	Gk2	D	0.000	0.000	0.000	Carichi permanenti non strutturali
3	Qk1	L	0.000	0.000	0.000	Accidentali scuola
5	Qkn	S	0.000	0.000	0.000	Carico neve
6	Tamponatura	D	0.000	0.000	0.000	Tamponatura
7	Tramezzatura	D	0.000	0.000	0.000	Tramezzatura
4	Multimodal_X	USER	0.000	0.000	0.000	
8	Multimodal_Y	USER	0.000	0.000	0.000	
9	Statica lineare X	USER	0.000	0.000	0.000	
10	Statica lineare Y	USER	0.000	0.000	0.000	

*** MATERIAL PROPERTY DATA

NO	NAME	TYPE	MODULUS OF ELASTICITY	SHEAR MODULUS	THERMAL COEFF.	POISSON RATIO	WEIGHT DENSITY
1	C30/37	CONC	3.284e+07	1.368e+07	5.556e-06	0.2	25
2	CLS	CONC	2.582e+07	1.076e+07	5.556e-06	0.2	25
3	CLS Nullo	CONC	2.582e+07	1.076e+07	5.556e-06	0.2	0
4	S275	STEEL	2.1e+08	8.077e+07	6.667e-06	0.3	76.98
5	CLS Travetti	CONC	2.582e+07	1.076e+07	5.556e-06	0.2	0

NO	NAME	TYPE	STRENGTH OF DESIGN MATERIAL STEEL	CONCRETE	MAIN REBAR	SUB REBAR
1	C30/37	CONC	-	3e+04	4.5e+05	4.5e+05
2	CLS	CONC	-	8720	3.883e+05	5.77e+05

3	CLS Nullo	CONC	-	0	4.5e+05	4.5e+05
4	S275	STEEL	2.75e+05	-	-	-
5	CLS Travetti	CONC	-	0	4.5e+05	4.5e+05

*** STORY DATA

Ground Level , 2.58

NAME	LEVEL	HEIGHT	FLOOR DIAPHRAGM
Roof	17.330	0.000	Do not consider
4F	14.630	2.700	Consider
3F	10.780	3.850	Consider
2F	6.930	3.850	Consider
1F	3.080	3.850	Consider
B2	0.000	3.080	Do not consider

*** NODE DATA

NO	X	Y	Z	TEMPERATURE
1	77.24	125.7	0	0
2	94.72	125.8	0	0
4	84.22	125.7	0	0
5	84.32	102.9	0	0
6	87.22	125.7	0	0
7	87.28	99.79	0	0
8	91.58	99.81	0	0
10	94.59	99.83	0	0
13	94.54	121.3	0	0
14	94.55	118.2	0	0
17	87.25	113.6	0	0
19	84.29	110.5	0	0
20	77.32	106	0	0
21	77.33	102.9	0	0
36	84.37	99.42	0	0
38	84.37	99.42	0	0
40	77.26	121.2	0	0
41	77.27	118.1	0	0
42	77.29	113.6	0	0
43	77.3	110.5	0	0
44	77.35	98.53	0	0
45	84.24	121.2	0	0
46	84.25	118.1	0	0
47	84.27	113.6	0	0
48	84.31	106	0	0
49	87.23	121.2	0	0
50	87.24	118.1	0	0
51	87.27	106	0	0
52	87.28	103	0	0
53	91.57	103	0	0
54	91.55	106	0	0
55	94.61	103.1	0	0
57	77.24	125.7	3.08	0
58	84.22	125.7	3.08	0
59	87.22	125.7	3.08	0
60	94.72	125.8	3.08	0
61	77.26	121.2	3.08	0
62	77.32	106	3.08	0
63	77.33	102.9	3.08	0
64	77.35	98.53	3.08	0
65	84.24	121.2	3.08	0
66	84.29	110.5	3.08	0
67	84.31	106	3.08	0
68	87.23	121.2	3.08	0
69	87.25	113.6	3.08	0
70	87.27	106	3.08	0
71	91.58	99.81	3.08	0

PROJECT TITLE : PE Oriani Faenza

MIDAS	Company		Client	
	Author	Ingegneria delle Strutture	File Name	12_Modello PE_Prova Plate_plate unico.mdl

72	91.57	103	3.08	0
73	94.59	99.83	3.08	0
74	94.61	103.1	3.08	0
75	87.28	99.79	3.08	0
77	94.54	121.3	3.08	0
78	94.55	118.2	3.08	0
80	77.27	118.1	3.08	0
82	77.29	113.6	3.08	0
84	77.3	110.5	3.08	0
85	84.32	102.9	3.08	0
86	87.28	103	3.08	0
97	84.37	99.42	3.08	0
98	84.37	99.42	3.08	0
101	84.25	118.1	3.08	0
102	84.27	113.6	3.08	0
105	87.24	118.1	3.08	0
106	91.55	106	3.08	0
109	94.62	106	3.08	0
111	94.66	113.6	3.08	0
112	94.62	110.4	3.08	0
113	77.24	125.7	6.93	0
114	84.22	125.7	6.93	0
115	87.22	125.7	6.93	0
116	94.72	125.8	6.93	0
117	77.26	121.2	6.93	0
118	77.32	106	6.93	0
119	77.33	102.9	6.93	0
120	77.35	98.53	6.93	0
121	84.29	110.5	6.93	0
122	84.31	106	6.93	0
123	94.59	99.83	6.93	0
124	94.61	103.1	6.93	0
125	87.28	99.79	6.93	0
126	91.58	99.81	6.93	0
127	94.54	121.3	6.93	0
128	94.55	118.2	6.93	0
129	84.32	102.9	6.93	0
130	84.37	99.42	6.93	0
131	84.37	99.42	6.93	0
132	77.27	118.1	6.93	0
133	77.29	113.6	6.93	0
134	77.3	110.5	6.93	0
135	84.24	121.2	6.93	0
136	84.25	118.1	6.93	0
137	84.27	113.6	6.93	0
138	87.23	121.2	6.93	0
139	87.25	113.6	6.93	0
140	87.27	106	6.93	0
141	87.24	118.1	6.93	0
142	87.28	103	6.93	0
143	91.55	106	6.93	0
144	91.57	103	6.93	0
145	94.62	106	6.93	0
146	94.66	113.6	6.93	0
147	94.62	110.4	6.93	0
149	77.24	125.7	10.78	0
150	84.22	125.7	10.78	0
151	87.22	125.7	10.78	0
152	94.72	125.8	10.78	0
153	77.26	121.2	10.78	0
154	77.32	106	10.78	0
155	77.33	102.9	10.78	0
156	77.35	98.53	10.78	0
157	84.29	110.5	10.78	0
158	84.31	106	10.78	0
159	94.59	99.83	10.78	0
160	94.61	103.1	10.78	0
161	87.28	99.79	10.78	0
162	91.58	99.81	10.78	0

PROJECT TITLE : PE Oriani Faenza

MIDAS	Company		Client	
	Author	Ingegneria delle Strutture	File Name	12_Modello PE_Prova Plate_plate unico.mdl

163	94.54	121.3	10.78	0
164	94.55	118.2	10.78	0
165	84.32	102.9	10.78	0
166	84.37	99.42	10.78	0
167	84.37	99.42	10.78	0
168	77.27	118.1	10.78	0
169	77.29	113.6	10.78	0
170	77.3	110.5	10.78	0
171	84.24	121.2	10.78	0
172	84.25	118.1	10.78	0
173	84.27	113.6	10.78	0
174	87.23	121.2	10.78	0
175	87.25	113.6	10.78	0
176	87.27	106	10.78	0
177	87.24	118.1	10.78	0
178	87.28	103	10.78	0
179	91.55	106	10.78	0
180	91.57	103	10.78	0
181	94.62	106	10.78	0
182	94.66	113.6	10.78	0
183	94.62	110.4	10.78	0
184	77.24	125.7	14.63	0
185	84.22	125.7	14.63	0
186	87.22	125.7	14.63	0
187	94.72	125.8	14.63	0
188	77.26	121.2	14.63	0
189	77.32	106	14.63	0
190	77.33	102.9	14.63	0
191	77.35	98.53	14.63	0
192	84.29	110.5	14.63	0
193	84.31	106	14.63	0
194	94.59	99.83	14.63	0
195	94.61	103.1	14.63	0
196	87.28	99.79	14.63	0
197	91.58	99.81	14.63	0
198	94.54	121.3	14.63	0
199	94.55	118.2	14.63	0
200	84.32	102.9	14.63	0
201	84.37	99.42	14.63	0
202	84.37	99.42	14.63	0
203	77.27	118.1	14.63	0
204	77.29	113.6	14.63	0
205	77.3	110.5	14.63	0
206	84.24	121.2	14.63	0
207	84.25	118.1	14.63	0
208	84.27	113.6	14.63	0
209	87.23	121.2	14.63	0
210	87.25	113.6	14.63	0
211	87.27	106	14.63	0
212	87.24	118.1	14.63	0
213	87.28	103	14.63	0
214	91.55	106	14.63	0
215	91.57	103	14.63	0
216	94.62	106	14.63	0
217	94.66	113.6	14.63	0
218	94.62	110.4	14.63	0
219	99.13	110.4	0	0
220	126.5	110.6	0	0
221	99.17	103.3	0	0
222	126.6	103.4	0	0
223	99.12	113.6	0	0
224	123.1	113.7	0	0
225	102.6	113.6	0	0
226	102.6	103.3	0	0
227	107.1	113.6	0	0
228	107.1	103.3	0	0
229	110.6	113.7	0	0
230	110.6	103.4	0	0
231	115.1	113.7	0	0

232	115.1	103.4	0	0
233	118.6	113.7	0	0
234	118.6	103.4	0	0
235	123.1	103.4	0	0
236	126.5	113.7	0	0
240	102.6	110.5	0	0
241	107.1	110.5	0	0
242	110.6	110.5	0	0
243	115.1	110.5	0	0
244	118.6	110.5	0	0
245	123.1	110.6	0	0
246	99.13	110.4	3.08	0
247	102.6	110.5	3.08	0
248	99.17	103.3	3.08	0
249	102.6	103.3	3.08	0
250	107.1	103.3	3.08	0
251	110.6	103.4	3.08	0
252	115.1	103.4	3.08	0
253	118.6	103.4	3.08	0
254	123.1	103.4	3.08	0
255	126.6	103.4	3.08	0
256	99.12	113.6	3.08	0
257	102.6	113.6	3.08	0
258	107.1	113.6	3.08	0
259	110.6	113.7	3.08	0
260	115.1	113.7	3.08	0
261	118.6	113.7	3.08	0
262	123.1	113.7	3.08	0
263	107.1	110.5	3.08	0
264	110.6	110.5	3.08	0
265	115.1	110.5	3.08	0
266	118.6	110.5	3.08	0
267	123.1	110.6	3.08	0
268	126.5	113.7	3.08	0
270	126.5	110.6	3.08	0
271	99.13	110.4	6.93	0
272	102.6	110.5	6.93	0
273	99.17	103.3	6.93	0
274	102.6	103.3	6.93	0
275	107.1	103.3	6.93	0
276	118.6	103.4	6.93	0
277	123.1	103.4	6.93	0
278	126.6	103.4	6.93	0
279	115.1	113.7	6.93	0
280	118.6	113.7	6.93	0
281	107.1	110.5	6.93	0
282	123.1	110.6	6.93	0
283	126.5	110.6	6.93	0
284	110.6	103.4	6.93	0
285	115.1	103.4	6.93	0
286	110.6	113.7	6.93	0
287	126.5	113.7	6.93	0
288	123.1	113.7	6.93	0
289	107.1	113.6	6.93	0
290	102.6	113.6	6.93	0
291	99.12	113.6	6.93	0
292	118.6	110.5	6.93	0
293	115.1	110.5	6.93	0
294	110.6	110.5	6.93	0
295	99.13	110.4	10.78	0
296	102.6	110.5	10.78	0
297	99.17	103.3	10.78	0
298	102.6	103.3	10.78	0
299	107.1	103.3	10.78	0
300	118.6	103.4	10.78	0
301	123.1	103.4	10.78	0
302	126.6	103.4	10.78	0
303	115.1	113.7	10.78	0
304	118.6	113.7	10.78	0

PROJECT TITLE : PE Oriani Faenza

MIDAS	Company		Client	
	Author	Ingegneria delle Strutture	File Name	12_Modello PE_Prova Plate_plate unico.mdl

305	107.1	110.5	10.78	0
306	123.1	110.6	10.78	0
307	126.5	110.6	10.78	0
308	110.6	103.4	10.78	0
309	115.1	103.4	10.78	0
310	110.6	113.7	10.78	0
311	126.5	113.7	10.78	0
312	123.1	113.7	10.78	0
313	107.1	113.6	10.78	0
314	102.6	113.6	10.78	0
315	99.12	113.6	10.78	0
316	118.6	110.5	10.78	0
317	115.1	110.5	10.78	0
318	110.6	110.5	10.78	0
319	99.13	110.4	14.63	0
320	102.6	110.5	14.63	0
321	99.17	103.3	14.63	0
322	102.6	103.3	14.63	0
323	107.1	103.3	14.63	0
324	118.6	103.4	14.63	0
325	123.1	103.4	14.63	0
326	126.6	103.4	14.63	0
327	115.1	113.7	14.63	0
328	118.6	113.7	14.63	0
329	107.1	110.5	14.63	0
330	123.1	110.6	14.63	0
331	126.5	110.6	14.63	0
332	110.6	103.4	14.63	0
333	115.1	103.4	14.63	0
334	110.6	113.7	14.63	0
335	126.5	113.7	14.63	0
336	123.1	113.7	14.63	0
337	107.1	113.6	14.63	0
338	102.6	113.6	14.63	0
339	99.12	113.6	14.63	0
340	118.6	110.5	14.63	0
341	115.1	110.5	14.63	0
342	110.6	110.5	14.63	0
1159	91.58	99.81	6.14	0
1160	94.59	99.83	6.14	0
1163	91.58	99.81	10	0
1164	94.59	99.83	10	0
1171	91.58	99.81	11.75	0
1172	94.59	99.83	11.75	0
1176	87.28	103	1.96	0
1181	89.35	106	6.93	0
1184	91.57	103	5	0
1185	87.28	103	5	0
1186	91.57	103	8.84	0
1187	89.36	103	8.84	0
1188	87.28	103	8.84	0
1189	89.35	106	10.78	0
1192	87.28	99.79	8.84	0
1193	91.58	99.81	8.84	0
1194	91.58	99.81	5	0
1195	87.28	99.79	5	0
1415	94.62	106	0	0
1416	94.62	110.4	0	0
1417	94.66	113.6	0	0
1430	89.35	106	3.08	0
1431	89.71	113.6	3.08	0
1432	92.16	113.6	3.08	0
1434	89.71	113.6	6.93	0
1435	92.16	113.6	6.93	0
1436	89.71	113.6	10.78	0
1437	92.16	113.6	10.78	0
1614	94.62	110.4	15.3	0
1615	99.13	110.4	15.3	0
1616	102.6	110.5	15.3	0

1617	107.1	110.5	15.3	0
1618	123.1	110.6	15.3	0
1619	126.5	110.6	15.3	0
1620	118.6	110.5	15.3	0
1621	115.1	110.5	15.3	0
1622	110.6	110.5	15.3	0
1708	77.26	121.2	15.63	0
1709	94.54	121.3	15.63	0
1710	84.24	121.2	15.63	0
1711	87.23	121.2	15.63	0
1712	94.55	118.2	16.23	0
1713	77.27	118.1	16.23	0
1714	84.25	118.1	16.23	0
1715	87.24	118.1	16.23	0
1716	84.29	110.5	17.13	0
1717	77.29	113.6	17.13	0
1718	77.3	110.5	17.13	0
1719	84.27	113.6	17.13	0
1720	87.25	113.6	17.13	0
1721	94.66	113.6	17.13	0
1722	94.62	110.4	17.13	0
1723	77.32	106	16.23	0
1724	84.31	106	16.23	0
1725	87.27	106	16.23	0
1726	91.55	106	16.23	0
1727	94.62	106	16.23	0
1728	77.33	102.9	15.63	0
1729	84.32	102.9	15.63	0
1730	87.28	103	15.63	0
1731	91.57	103	15.63	0
1732	94.61	103.1	15.63	0
1733	87.26	110.5	17.13	0
1743	91.57	103	1.96	0
1750	85.76	112.1	17.33	0
1751	80.53	102.9	15.63	0
1752	80.31	121.2	15.63	0
1753	91.49	121.2	15.63	0
1754	82.25	118.1	16.23	0
1755	89.74	118.1	16.23	0
1756	84.77	113.6	17.13	0
1757	84.79	110.5	17.13	0
1758	86.75	113.6	17.13	0
1759	86.76	110.5	17.13	0
1760	82.3	106	16.23	0
1761	89.64	106	16.23	0
1762	87.26	109.7	16.97	0
2299	77.29	112	17.33	0
2300	94.64	112.1	17.33	0
2304	91.6	103	15.52	0
2311	85.8	102.9	17.33	0
2312	85.72	121.2	17.33	0
2341	95.21	103.2	14.63	0
2342	96.41	103.2	14.63	0
2343	97.61	103.2	14.63	0
2344	98.81	103.3	14.63	0
2345	98.82	110.4	14.63	0
2346	97.62	110.4	14.63	0
2347	96.42	110.4	14.63	0
2348	95.22	110.4	14.63	0
2349	95.26	113.6	14.63	0
2350	96.46	113.6	14.63	0
2351	97.66	113.6	14.63	0
2352	98.86	113.6	14.63	0
2353	99.73	110.5	14.63	0
2354	99.77	103.3	14.63	0
2355	99.72	113.6	14.63	0
2356	100.9	110.5	14.63	0
2357	101	103.3	14.63	0
2358	100.9	113.6	14.63	0

2359	102.1	110.5	14.63	0
2360	102.2	103.3	14.63	0
2361	102.1	113.6	14.63	0
2362	103.3	110.5	14.63	0
2363	103.4	103.3	14.63	0
2364	103.3	113.6	14.63	0
2365	104.5	110.5	14.63	0
2366	104.6	103.3	14.63	0
2367	104.5	113.6	14.63	0
2368	105.7	110.5	14.63	0
2369	105.8	103.3	14.63	0
2370	105.7	113.6	14.63	0
2371	106.9	110.5	14.63	0
2372	107	103.3	14.63	0
2373	106.9	113.6	14.63	0
2374	108.1	110.5	14.63	0
2375	108.2	103.3	14.63	0
2376	108.1	113.6	14.63	0
2377	109.3	110.5	14.63	0
2378	109.4	103.3	14.63	0
2379	109.3	113.6	14.63	0
2380	110.3	110.5	14.63	0
2381	110.4	103.4	14.63	0
2382	110.3	113.7	14.63	0
2383	111.5	110.5	14.63	0
2384	111.6	103.4	14.63	0
2385	111.5	113.7	14.63	0
2386	112.7	110.5	14.63	0
2387	112.8	103.4	14.63	0
2388	112.7	113.7	14.63	0
2389	113.9	110.5	14.63	0
2390	114	103.4	14.63	0
2391	113.9	113.7	14.63	0
2392	115.5	110.5	14.63	0
2393	115.6	103.4	14.63	0
2394	115.5	113.7	14.63	0
2395	116.7	110.5	14.63	0
2396	116.8	103.4	14.63	0
2397	116.7	113.7	14.63	0
2398	117.9	110.5	14.63	0
2399	118	103.4	14.63	0
2400	117.9	113.7	14.63	0
2401	119.1	110.5	14.63	0
2402	119.2	103.4	14.63	0
2403	119.1	113.7	14.63	0
2404	120.3	110.6	14.63	0
2405	120.4	103.4	14.63	0
2406	120.3	113.7	14.63	0
2407	121.5	110.6	14.63	0
2408	121.6	103.4	14.63	0
2409	121.5	113.7	14.63	0
2410	122.7	110.6	14.63	0
2411	122.8	103.4	14.63	0
2412	122.7	113.7	14.63	0
2413	123.9	110.6	14.63	0
2414	124	103.4	14.63	0
2415	123.9	113.7	14.63	0
2416	125.1	110.6	14.63	0
2417	125.2	103.4	14.63	0
2418	125.1	113.7	14.63	0
2419	126.3	110.6	14.63	0
2420	126.4	103.4	14.63	0
3380	84.31	106	3.08	0
3446	126.1	110.6	14.63	0
3447	126.1	113.7	14.63	0
3849	87.23	120.8	10.78	0
3996	99.09	117.3	0	0
3997	102.5	117.4	0	0
3998	107	117.4	0	0

3999	110.5	117.4	0	0
4000	115	117.4	0	0
4001	118.5	117.4	0	0
4002	99.09	117.3	3.08	0
4003	102.5	117.4	3.08	0
4004	107	117.4	3.08	0
4005	110.5	117.4	3.08	0
4006	115	117.4	3.08	0
4007	118.5	117.4	3.08	0
4008	115	117.4	6.93	0
4009	118.5	117.4	6.93	0
4010	110.5	117.4	6.93	0
4011	107	117.4	6.93	0
4012	102.5	117.4	6.93	0
4013	99.09	117.3	6.93	0
4014	115	117.4	10.78	0
4015	118.5	117.4	10.78	0
4016	110.5	117.4	10.78	0
4017	107	117.4	10.78	0
4018	102.5	117.4	10.78	0
4019	99.09	117.3	10.78	0
4020	115	117.4	14.63	0
4021	118.5	117.4	14.63	0
4022	110.5	117.4	14.63	0
4023	107	117.4	14.63	0
4024	102.5	117.4	14.63	0
4025	99.09	117.3	14.63	0
4026	99.09	119.3	0	0
4027	102.5	119.4	0	0
4028	107	119.4	0	0
4029	110.5	119.4	0	0
4030	115	119.4	0	0
4031	118.5	119.4	0	0
4032	99.09	119.3	3.08	0
4033	102.5	119.4	3.08	0
4034	107	119.4	3.08	0
4035	110.5	119.4	3.08	0
4036	115	119.4	3.08	0
4037	118.5	119.4	3.08	0
4038	115	119.4	6.93	0
4039	118.5	119.4	6.93	0
4040	110.5	119.4	6.93	0
4041	107	119.4	6.93	0
4042	102.5	119.4	6.93	0
4043	99.09	119.3	6.93	0
4044	115	119.4	10.78	0
4045	118.5	119.4	10.78	0
4046	110.5	119.4	10.78	0
4047	107	119.4	10.78	0
4048	102.5	119.4	10.78	0
4049	99.09	119.3	10.78	0
4050	115	119.4	14.63	0
4051	118.5	119.4	14.63	0
4052	110.5	119.4	14.63	0
4053	107	119.4	14.63	0
4054	102.5	119.4	14.63	0
4055	99.09	119.3	14.63	0
4066	87.2	127.3	0	0
4067	87.2	127.3	3.08	0
4068	87.2	127.3	6.93	0
4069	87.2	127.3	10.78	0
4070	87.2	127.3	14.63	0
4071	87.2	129.3	0	0
4072	87.2	129.3	3.08	0
4073	87.2	129.3	6.93	0
4074	87.2	129.3	10.78	0
4075	87.2	129.3	14.63	0
4076	84.2	127.3	0	0
4077	84.2	127.3	3.08	0

4078	84.2	127.3	6.93	0
4079	84.2	127.3	10.78	0
4080	84.2	127.3	14.63	0
4081	84.2	129.3	0	0
4082	84.2	129.3	3.08	0
4083	84.2	129.3	6.93	0
4084	84.2	129.3	10.78	0
4085	84.2	129.3	14.63	0
4177	118.5	117.4	5.005	0
4178	118.5	117.4	8.855	0
4179	118.5	117.4	12.7	0
4181	118.5	119.4	5.005	0
4182	118.5	119.4	8.855	0
4183	118.5	119.4	12.7	0
4185	115	117.4	5.005	0
4186	115	117.4	8.855	0
4187	115	117.4	12.7	0
4189	115	119.4	5.005	0
4190	115	119.4	8.855	0
4191	115	119.4	12.7	0
4193	110.5	117.4	5.005	0
4194	110.5	117.4	8.855	0
4195	110.5	117.4	12.7	0
4197	110.5	119.4	5.005	0
4198	110.5	119.4	8.855	0
4199	110.5	119.4	12.7	0
4201	107	117.4	5.005	0
4202	107	117.4	8.855	0
4203	107	117.4	12.7	0
4205	107	119.4	5.005	0
4206	107	119.4	8.855	0
4207	107	119.4	12.7	0
4209	102.5	117.4	5.005	0
4210	102.5	117.4	8.855	0
4211	102.5	117.4	12.7	0
4213	102.5	119.4	5.005	0
4214	102.5	119.4	8.855	0
4215	102.5	119.4	12.7	0
4217	99.09	117.3	5.005	0
4218	99.09	117.3	8.855	0
4219	99.09	117.3	12.7	0
4221	99.09	119.3	5.005	0
4222	99.09	119.3	8.855	0
4223	99.09	119.3	12.7	0
4297	87.2	127.3	5.005	0
4298	87.2	127.3	8.855	0
4299	87.2	127.3	12.7	0
4301	87.2	129.3	5.005	0
4302	87.2	129.3	8.855	0
4303	87.2	129.3	12.7	0
4305	84.2	127.3	5.005	0
4306	84.2	127.3	8.855	0
4307	84.2	127.3	12.7	0
4309	84.2	129.3	5.005	0
4310	84.2	129.3	8.855	0
4311	84.2	129.3	12.7	0
4320	96.12	125.8	14.63	0
4321	96.12	125.8	0	0
4323	96.12	125.8	3.08	0
4324	96.12	125.8	5.005	0
4325	96.12	125.8	6.93	0
4326	96.12	125.8	8.855	0
4327	96.12	125.8	10.78	0
4328	96.12	125.8	12.7	0
4329	97.62	125.8	0	0
4331	97.62	125.8	3.08	0
4332	97.62	125.8	5.005	0
4333	97.62	125.8	6.93	0
4334	97.62	125.8	8.855	0

PROJECT TITLE : PE Oriani Faenza

MIDAS	Company		Client	
	Author	Ingegneria delle Strutture	File Name	12_Modello PE_Prova Plate_plate unico.mdl

4335	97.62	125.8	10.78	0
4336	97.62	125.8	12.7	0
4337	97.62	125.8	14.63	0
4338	96.14	121.3	0	0
4340	96.14	121.3	3.08	0
4341	96.14	121.3	5.005	0
4342	96.14	121.3	6.93	0
4343	96.14	121.3	8.855	0
4344	96.14	121.3	10.78	0
4345	96.14	121.3	12.7	0
4346	97.64	121.3	0	0
4348	97.64	121.3	3.08	0
4349	97.64	121.3	5.005	0
4350	97.64	121.3	6.93	0
4351	97.64	121.3	8.855	0
4352	97.64	121.3	10.78	0
4353	97.64	121.3	12.7	0
4354	97.64	121.3	14.63	0
4355	96.14	121.3	14.63	0
4356	96.15	118.2	0	0
4358	96.15	118.2	3.08	0
4359	96.15	118.2	5.005	0
4360	96.15	118.2	6.93	0
4361	96.15	118.2	8.855	0
4362	96.15	118.2	10.78	0
4363	96.15	118.2	12.7	0
4364	97.65	118.2	0	0
4366	97.65	118.2	3.08	0
4367	97.65	118.2	5.005	0
4368	97.65	118.2	6.93	0
4369	97.65	118.2	8.855	0
4370	97.65	118.2	10.78	0
4371	97.65	118.2	12.7	0
4372	97.65	118.2	14.63	0
4373	96.15	118.2	14.63	0
4410	80.84	125.7	14.63	0
4411	85.64	125.7	14.63	0
4412	89.64	125.7	14.63	0
4413	92.44	125.7	14.63	0
4416	94.63	123.5	14.63	0
4417	94.54	120.1	14.63	0
4418	94.54	119.7	14.63	0
4421	77.25	123.4	14.63	0
4422	77.26	119.6	14.63	0
4423	77.28	116	14.63	0
4424	77.29	112	14.63	0
4425	77.3	109.2	14.63	0
4426	77.64	125.7	14.63	0
4430	94.7	125.3	14.63	0
4431	126.1	113.7	14.63	0
4432	126.3	113.7	14.63	0
4433	85.7	127.3	4.043	0
4434	85.7	127.3	5.967	0
4435	85.7	127.3	7.893	0
4436	85.7	127.3	9.817	0
4437	85.7	127.3	11.74	0
4438	85.7	127.3	13.67	0
4439	85.7	129.3	4.043	0
4440	85.7	129.3	5.967	0
4441	85.7	129.3	7.893	0
4442	85.7	129.3	9.817	0
4443	85.7	129.3	11.74	0
4444	85.7	129.3	13.67	0
4445	108.8	117.4	4.043	0
4446	108.8	117.4	5.967	0
4447	108.8	117.4	7.893	0
4448	108.8	117.4	9.817	0
4449	108.8	117.4	11.74	0
4450	108.8	117.4	13.67	0

4451	108.8	119.4	4.043	0
4452	108.8	119.4	5.967	0
4453	108.8	119.4	7.893	0
4454	108.8	119.4	9.817	0
4455	108.8	119.4	11.74	0
4456	108.8	119.4	13.67	0
4457	116.8	117.4	4.043	0
4458	116.8	117.4	5.967	0
4459	116.8	117.4	7.893	0
4460	116.8	117.4	9.817	0
4461	116.8	117.4	11.74	0
4462	116.8	117.4	13.67	0
4463	116.8	119.4	4.043	0
4464	116.8	119.4	5.967	0
4465	116.8	119.4	7.893	0
4466	116.8	119.4	9.817	0
4467	116.8	119.4	11.74	0
4468	116.8	119.4	13.67	0
4469	100.8	117.4	4.043	0
4470	100.8	117.4	5.967	0
4471	100.8	117.4	7.893	0
4472	100.8	117.4	9.817	0
4473	100.8	117.4	11.74	0
4474	100.8	117.4	13.67	0
4475	100.8	119.4	4.043	0
4476	100.8	119.4	5.967	0
4477	100.8	119.4	7.893	0
4478	100.8	119.4	9.817	0
4479	100.8	119.4	11.74	0
4480	100.8	119.4	13.67	0
4481	96.9	118.2	4.043	0
4482	96.9	118.2	5.967	0
4483	96.9	118.2	7.893	0
4484	96.9	118.2	9.817	0
4485	96.9	118.2	11.74	0
4486	96.9	118.2	13.67	0
4487	96.89	121.3	4.043	0
4488	96.89	121.3	5.967	0
4489	96.89	121.3	7.893	0
4490	96.89	121.3	9.817	0
4491	96.89	121.3	11.74	0
4492	96.89	121.3	13.67	0
4493	96.87	125.8	4.043	0
4494	96.87	125.8	5.967	0
4495	96.87	125.8	7.893	0
4496	96.87	125.8	9.817	0
4497	96.87	125.8	11.74	0
4498	96.87	125.8	13.67	0
4505	84.2	128.3	4.043	0
4506	84.2	128.3	5.967	0
4507	84.2	128.3	7.893	0
4508	84.2	128.3	9.817	0
4509	84.2	128.3	11.74	0
4510	84.2	128.3	13.67	0
4511	87.2	128.3	4.043	0
4512	87.2	128.3	5.967	0
4513	87.2	128.3	7.893	0
4514	87.2	128.3	9.817	0
4515	87.2	128.3	11.74	0
4516	87.2	128.3	13.67	0
4523	96.15	119.7	4.043	0
4524	96.15	119.7	5.967	0
4525	96.15	119.7	7.893	0
4526	96.15	119.7	9.817	0
4527	96.15	119.7	11.74	0
4528	96.15	119.7	13.67	0
4529	97.65	119.7	4.043	0
4530	97.65	119.7	5.967	0
4531	97.65	119.7	7.893	0

4532	97.65	119.7	9.817	0
4533	97.65	119.7	11.74	0
4534	97.65	119.7	13.67	0
4586	84.2	127.8	0	0
4587	84.2	128.3	0	0
4588	84.2	128.8	0	0
4589	84.2	127.3	0.308	0
4590	84.2	127.8	0.308	0
4591	84.2	128.3	0.308	0
4592	84.2	128.8	0.308	0
4593	84.2	129.3	0.308	0
4594	84.2	127.3	0.616	0
4595	84.2	127.8	0.616	0
4596	84.2	128.3	0.616	0
4597	84.2	128.8	0.616	0
4598	84.2	129.3	0.616	0
4599	84.2	127.3	0.924	0
4600	84.2	127.8	0.924	0
4601	84.2	128.3	0.924	0
4602	84.2	128.8	0.924	0
4603	84.2	129.3	0.924	0
4604	84.2	127.3	1.232	0
4605	84.2	127.8	1.232	0
4606	84.2	128.3	1.232	0
4607	84.2	128.8	1.232	0
4608	84.2	129.3	1.232	0
4609	84.2	127.3	1.54	0
4610	84.2	127.8	1.54	0
4611	84.2	128.3	1.54	0
4612	84.2	128.8	1.54	0
4613	84.2	129.3	1.54	0
4614	84.2	127.3	1.848	0
4615	84.2	127.8	1.848	0
4616	84.2	128.3	1.848	0
4617	84.2	128.8	1.848	0
4618	84.2	129.3	1.848	0
4619	84.2	127.3	2.156	0
4620	84.2	127.8	2.156	0
4621	84.2	128.3	2.156	0
4622	84.2	128.8	2.156	0
4623	84.2	129.3	2.156	0
4624	84.2	127.3	2.464	0
4625	84.2	127.8	2.464	0
4626	84.2	128.3	2.464	0
4627	84.2	128.8	2.464	0
4628	84.2	129.3	2.464	0
4629	84.2	127.3	2.772	0
4630	84.2	127.8	2.772	0
4631	84.2	128.3	2.772	0
4632	84.2	128.8	2.772	0
4633	84.2	129.3	2.772	0
4634	84.2	127.8	3.08	0
4635	84.2	128.3	3.08	0
4636	84.2	128.8	3.08	0
4637	87.2	127.8	0	0
4638	87.2	128.3	0	0
4639	87.2	128.8	0	0
4640	87.2	127.3	0.308	0
4641	87.2	127.8	0.308	0
4642	87.2	128.3	0.308	0
4643	87.2	128.8	0.308	0
4644	87.2	129.3	0.308	0
4645	87.2	127.3	0.616	0
4646	87.2	127.8	0.616	0
4647	87.2	128.3	0.616	0
4648	87.2	128.8	0.616	0
4649	87.2	129.3	0.616	0
4650	87.2	127.3	0.924	0
4651	87.2	127.8	0.924	0

PROJECT TITLE : PE Oriani Faenza

MIDAS	Company		Client	
	Author	Ingegneria delle Strutture	File Name	12_Modello PE_Prova Plate_plate unico.mdl

4652	87.2	128.3	0.924	0
4653	87.2	128.8	0.924	0
4654	87.2	129.3	0.924	0
4655	87.2	127.3	1.232	0
4656	87.2	127.8	1.232	0
4657	87.2	128.3	1.232	0
4658	87.2	128.8	1.232	0
4659	87.2	129.3	1.232	0
4660	87.2	127.3	1.54	0
4661	87.2	127.8	1.54	0
4662	87.2	128.3	1.54	0
4663	87.2	128.8	1.54	0
4664	87.2	129.3	1.54	0
4665	87.2	127.3	1.848	0
4666	87.2	127.8	1.848	0
4667	87.2	128.3	1.848	0
4668	87.2	128.8	1.848	0
4669	87.2	129.3	1.848	0
4670	87.2	127.3	2.156	0
4671	87.2	127.8	2.156	0
4672	87.2	128.3	2.156	0
4673	87.2	128.8	2.156	0
4674	87.2	129.3	2.156	0
4675	87.2	127.3	2.464	0
4676	87.2	127.8	2.464	0
4677	87.2	128.3	2.464	0
4678	87.2	128.8	2.464	0
4679	87.2	129.3	2.464	0
4680	87.2	127.3	2.772	0
4681	87.2	127.8	2.772	0
4682	87.2	128.3	2.772	0
4683	87.2	128.8	2.772	0
4684	87.2	129.3	2.772	0
4685	87.2	127.8	3.08	0
4686	87.2	128.3	3.08	0
4687	87.2	128.8	3.08	0
4739	99.09	117.8	0	0
4740	99.09	118.3	0	0
4741	99.09	118.8	0	0
4742	99.09	117.3	0.308	0
4743	99.09	117.8	0.308	0
4744	99.09	118.3	0.308	0
4745	99.09	118.8	0.308	0
4746	99.09	119.3	0.308	0
4747	99.09	117.3	0.616	0
4748	99.09	117.8	0.616	0
4749	99.09	118.3	0.616	0
4750	99.09	118.8	0.616	0
4751	99.09	119.3	0.616	0
4752	99.09	117.3	0.924	0
4753	99.09	117.8	0.924	0
4754	99.09	118.3	0.924	0
4755	99.09	118.8	0.924	0
4756	99.09	119.3	0.924	0
4757	99.09	117.3	1.232	0
4758	99.09	117.8	1.232	0
4759	99.09	118.3	1.232	0
4760	99.09	118.8	1.232	0
4761	99.09	119.3	1.232	0
4762	99.09	117.3	1.54	0
4763	99.09	117.8	1.54	0
4764	99.09	118.3	1.54	0
4765	99.09	118.8	1.54	0
4766	99.09	119.3	1.54	0
4767	99.09	117.3	1.848	0
4768	99.09	117.8	1.848	0
4769	99.09	118.3	1.848	0
4770	99.09	118.8	1.848	0
4771	99.09	119.3	1.848	0

PROJECT TITLE : PE Oriani Faenza

MIDAS	Company		Client	
	Author	Ingegneria delle Strutture	File Name	12_Modello PE_Prova Plate_plate unico.mdl

4772	99.09	117.3	2.156	0
4773	99.09	117.8	2.156	0
4774	99.09	118.3	2.156	0
4775	99.09	118.8	2.156	0
4776	99.09	119.3	2.156	0
4777	99.09	117.3	2.464	0
4778	99.09	117.8	2.464	0
4779	99.09	118.3	2.464	0
4780	99.09	118.8	2.464	0
4781	99.09	119.3	2.464	0
4782	99.09	117.3	2.772	0
4783	99.09	117.8	2.772	0
4784	99.09	118.3	2.772	0
4785	99.09	118.8	2.772	0
4786	99.09	119.3	2.772	0
4787	99.09	117.8	3.08	0
4788	99.09	118.3	3.08	0
4789	99.09	118.8	3.08	0
4790	102.5	117.9	0	0
4791	102.5	118.4	0	0
4792	102.5	118.9	0	0
4793	102.5	117.4	0.308	0
4794	102.5	117.9	0.308	0
4795	102.5	118.4	0.308	0
4796	102.5	118.9	0.308	0
4797	102.5	119.4	0.308	0
4798	102.5	117.4	0.616	0
4799	102.5	117.9	0.616	0
4800	102.5	118.4	0.616	0
4801	102.5	118.9	0.616	0
4802	102.5	119.4	0.616	0
4803	102.5	117.4	0.924	0
4804	102.5	117.9	0.924	0
4805	102.5	118.4	0.924	0
4806	102.5	118.9	0.924	0
4807	102.5	119.4	0.924	0
4808	102.5	117.4	1.232	0
4809	102.5	117.9	1.232	0
4810	102.5	118.4	1.232	0
4811	102.5	118.9	1.232	0
4812	102.5	119.4	1.232	0
4813	102.5	117.4	1.54	0
4814	102.5	117.9	1.54	0
4815	102.5	118.4	1.54	0
4816	102.5	118.9	1.54	0
4817	102.5	119.4	1.54	0
4818	102.5	117.4	1.848	0
4819	102.5	117.9	1.848	0
4820	102.5	118.4	1.848	0
4821	102.5	118.9	1.848	0
4822	102.5	119.4	1.848	0
4823	102.5	117.4	2.156	0
4824	102.5	117.9	2.156	0
4825	102.5	118.4	2.156	0
4826	102.5	118.9	2.156	0
4827	102.5	119.4	2.156	0
4828	102.5	117.4	2.464	0
4829	102.5	117.9	2.464	0
4830	102.5	118.4	2.464	0
4831	102.5	118.9	2.464	0
4832	102.5	119.4	2.464	0
4833	102.5	117.4	2.772	0
4834	102.5	117.9	2.772	0
4835	102.5	118.4	2.772	0
4836	102.5	118.9	2.772	0
4837	102.5	119.4	2.772	0
4838	102.5	117.9	3.08	0
4839	102.5	118.4	3.08	0
4840	102.5	118.9	3.08	0

4841	107	117.9	0	0
4842	107	118.4	0	0
4843	107	118.9	0	0
4844	107	117.4	0.308	0
4845	107	117.9	0.308	0
4846	107	118.4	0.308	0
4847	107	118.9	0.308	0
4848	107	119.4	0.308	0
4849	107	117.4	0.616	0
4850	107	117.9	0.616	0
4851	107	118.4	0.616	0
4852	107	118.9	0.616	0
4853	107	119.4	0.616	0
4854	107	117.4	0.924	0
4855	107	117.9	0.924	0
4856	107	118.4	0.924	0
4857	107	118.9	0.924	0
4858	107	119.4	0.924	0
4859	107	117.4	1.232	0
4860	107	117.9	1.232	0
4861	107	118.4	1.232	0
4862	107	118.9	1.232	0
4863	107	119.4	1.232	0
4864	107	117.4	1.54	0
4865	107	117.9	1.54	0
4866	107	118.4	1.54	0
4867	107	118.9	1.54	0
4868	107	119.4	1.54	0
4869	107	117.4	1.848	0
4870	107	117.9	1.848	0
4871	107	118.4	1.848	0
4872	107	118.9	1.848	0
4873	107	119.4	1.848	0
4874	107	117.4	2.156	0
4875	107	117.9	2.156	0
4876	107	118.4	2.156	0
4877	107	118.9	2.156	0
4878	107	119.4	2.156	0
4879	107	117.4	2.464	0
4880	107	117.9	2.464	0
4881	107	118.4	2.464	0
4882	107	118.9	2.464	0
4883	107	119.4	2.464	0
4884	107	117.4	2.772	0
4885	107	117.9	2.772	0
4886	107	118.4	2.772	0
4887	107	118.9	2.772	0
4888	107	119.4	2.772	0
4889	107	117.9	3.08	0
4890	107	118.4	3.08	0
4891	107	118.9	3.08	0
4892	110.5	117.9	0	0
4893	110.5	118.4	0	0
4894	110.5	118.9	0	0
4895	110.5	117.4	0.308	0
4896	110.5	117.9	0.308	0
4897	110.5	118.4	0.308	0
4898	110.5	118.9	0.308	0
4899	110.5	119.4	0.308	0
4900	110.5	117.4	0.616	0
4901	110.5	117.9	0.616	0
4902	110.5	118.4	0.616	0
4903	110.5	118.9	0.616	0
4904	110.5	119.4	0.616	0
4905	110.5	117.4	0.924	0
4906	110.5	117.9	0.924	0
4907	110.5	118.4	0.924	0
4908	110.5	118.9	0.924	0
4909	110.5	119.4	0.924	0

4910	110.5	117.4	1.232	0
4911	110.5	117.9	1.232	0
4912	110.5	118.4	1.232	0
4913	110.5	118.9	1.232	0
4914	110.5	119.4	1.232	0
4915	110.5	117.4	1.54	0
4916	110.5	117.9	1.54	0
4917	110.5	118.4	1.54	0
4918	110.5	118.9	1.54	0
4919	110.5	119.4	1.54	0
4920	110.5	117.4	1.848	0
4921	110.5	117.9	1.848	0
4922	110.5	118.4	1.848	0
4923	110.5	118.9	1.848	0
4924	110.5	119.4	1.848	0
4925	110.5	117.4	2.156	0
4926	110.5	117.9	2.156	0
4927	110.5	118.4	2.156	0
4928	110.5	118.9	2.156	0
4929	110.5	119.4	2.156	0
4930	110.5	117.4	2.464	0
4931	110.5	117.9	2.464	0
4932	110.5	118.4	2.464	0
4933	110.5	118.9	2.464	0
4934	110.5	119.4	2.464	0
4935	110.5	117.4	2.772	0
4936	110.5	117.9	2.772	0
4937	110.5	118.4	2.772	0
4938	110.5	118.9	2.772	0
4939	110.5	119.4	2.772	0
4940	110.5	117.9	3.08	0
4941	110.5	118.4	3.08	0
4942	110.5	118.9	3.08	0
4943	115	117.9	0	0
4944	115	118.4	0	0
4945	115	118.9	0	0
4946	115	117.4	0.308	0
4947	115	117.9	0.308	0
4948	115	118.4	0.308	0
4949	115	118.9	0.308	0
4950	115	119.4	0.308	0
4951	115	117.4	0.616	0
4952	115	117.9	0.616	0
4953	115	118.4	0.616	0
4954	115	118.9	0.616	0
4955	115	119.4	0.616	0
4956	115	117.4	0.924	0
4957	115	117.9	0.924	0
4958	115	118.4	0.924	0
4959	115	118.9	0.924	0
4960	115	119.4	0.924	0
4961	115	117.4	1.232	0
4962	115	117.9	1.232	0
4963	115	118.4	1.232	0
4964	115	118.9	1.232	0
4965	115	119.4	1.232	0
4966	115	117.4	1.54	0
4967	115	117.9	1.54	0
4968	115	118.4	1.54	0
4969	115	118.9	1.54	0
4970	115	119.4	1.54	0
4971	115	117.4	1.848	0
4972	115	117.9	1.848	0
4973	115	118.4	1.848	0
4974	115	118.9	1.848	0
4975	115	119.4	1.848	0
4976	115	117.4	2.156	0
4977	115	117.9	2.156	0
4978	115	118.4	2.156	0

4979	115	118.9	2.156	0
4980	115	119.4	2.156	0
4981	115	117.4	2.464	0
4982	115	117.9	2.464	0
4983	115	118.4	2.464	0
4984	115	118.9	2.464	0
4985	115	119.4	2.464	0
4986	115	117.4	2.772	0
4987	115	117.9	2.772	0
4988	115	118.4	2.772	0
4989	115	118.9	2.772	0
4990	115	119.4	2.772	0
4991	115	117.9	3.08	0
4992	115	118.4	3.08	0
4993	115	118.9	3.08	0
4994	118.5	117.9	0	0
4995	118.5	118.4	0	0
4996	118.5	118.9	0	0
4997	118.5	117.4	0.308	0
4998	118.5	117.9	0.308	0
4999	118.5	118.4	0.308	0
5000	118.5	118.9	0.308	0
5001	118.5	119.4	0.308	0
5002	118.5	117.4	0.616	0
5003	118.5	117.9	0.616	0
5004	118.5	118.4	0.616	0
5005	118.5	118.9	0.616	0
5006	118.5	119.4	0.616	0
5007	118.5	117.4	0.924	0
5008	118.5	117.9	0.924	0
5009	118.5	118.4	0.924	0
5010	118.5	118.9	0.924	0
5011	118.5	119.4	0.924	0
5012	118.5	117.4	1.232	0
5013	118.5	117.9	1.232	0
5014	118.5	118.4	1.232	0
5015	118.5	118.9	1.232	0
5016	118.5	119.4	1.232	0
5017	118.5	117.4	1.54	0
5018	118.5	117.9	1.54	0
5019	118.5	118.4	1.54	0
5020	118.5	118.9	1.54	0
5021	118.5	119.4	1.54	0
5022	118.5	117.4	1.848	0
5023	118.5	117.9	1.848	0
5024	118.5	118.4	1.848	0
5025	118.5	118.9	1.848	0
5026	118.5	119.4	1.848	0
5027	118.5	117.4	2.156	0
5028	118.5	117.9	2.156	0
5029	118.5	118.4	2.156	0
5030	118.5	118.9	2.156	0
5031	118.5	119.4	2.156	0
5032	118.5	117.4	2.464	0
5033	118.5	117.9	2.464	0
5034	118.5	118.4	2.464	0
5035	118.5	118.9	2.464	0
5036	118.5	119.4	2.464	0
5037	118.5	117.4	2.772	0
5038	118.5	117.9	2.772	0
5039	118.5	118.4	2.772	0
5040	118.5	118.9	2.772	0
5041	118.5	119.4	2.772	0
5042	118.5	117.9	3.08	0
5043	118.5	118.4	3.08	0
5044	118.5	118.9	3.08	0
5045	97.25	125.8	0	0
5046	96.87	125.8	0	0
5047	96.5	125.8	0	0

5048	97.62	125.8	0.308	0
5049	97.25	125.8	0.308	0
5050	96.87	125.8	0.308	0
5051	96.5	125.8	0.308	0
5052	96.12	125.8	0.308	0
5053	97.62	125.8	0.616	0
5054	97.25	125.8	0.616	0
5055	96.87	125.8	0.616	0
5056	96.5	125.8	0.616	0
5057	96.12	125.8	0.616	0
5058	97.62	125.8	0.924	0
5059	97.25	125.8	0.924	0
5060	96.87	125.8	0.924	0
5061	96.5	125.8	0.924	0
5062	96.12	125.8	0.924	0
5063	97.62	125.8	1.232	0
5064	97.25	125.8	1.232	0
5065	96.87	125.8	1.232	0
5066	96.5	125.8	1.232	0
5067	96.12	125.8	1.232	0
5068	97.62	125.8	1.54	0
5069	97.25	125.8	1.54	0
5070	96.87	125.8	1.54	0
5071	96.5	125.8	1.54	0
5072	96.12	125.8	1.54	0
5073	97.62	125.8	1.848	0
5074	97.25	125.8	1.848	0
5075	96.87	125.8	1.848	0
5076	96.5	125.8	1.848	0
5077	96.12	125.8	1.848	0
5078	97.62	125.8	2.156	0
5079	97.25	125.8	2.156	0
5080	96.87	125.8	2.156	0
5081	96.5	125.8	2.156	0
5082	96.12	125.8	2.156	0
5083	97.62	125.8	2.464	0
5084	97.25	125.8	2.464	0
5085	96.87	125.8	2.464	0
5086	96.5	125.8	2.464	0
5087	96.12	125.8	2.464	0
5088	97.62	125.8	2.772	0
5089	97.25	125.8	2.772	0
5090	96.87	125.8	2.772	0
5091	96.5	125.8	2.772	0
5092	96.12	125.8	2.772	0
5093	97.25	125.8	3.08	0
5094	96.87	125.8	3.08	0
5095	96.5	125.8	3.08	0
5096	97.27	121.3	0	0
5097	96.89	121.3	0	0
5098	96.52	121.3	0	0
5099	97.64	121.3	0.308	0
5100	97.27	121.3	0.308	0
5101	96.89	121.3	0.308	0
5102	96.52	121.3	0.308	0
5103	96.14	121.3	0.308	0
5104	97.64	121.3	0.616	0
5105	97.27	121.3	0.616	0
5106	96.89	121.3	0.616	0
5107	96.52	121.3	0.616	0
5108	96.14	121.3	0.616	0
5109	97.64	121.3	0.924	0
5110	97.27	121.3	0.924	0
5111	96.89	121.3	0.924	0
5112	96.52	121.3	0.924	0
5113	96.14	121.3	0.924	0
5114	97.64	121.3	1.232	0
5115	97.27	121.3	1.232	0
5116	96.89	121.3	1.232	0

5117	96.52	121.3	1.232	0
5118	96.14	121.3	1.232	0
5119	97.64	121.3	1.54	0
5120	97.27	121.3	1.54	0
5121	96.89	121.3	1.54	0
5122	96.52	121.3	1.54	0
5123	96.14	121.3	1.54	0
5124	97.64	121.3	1.848	0
5125	97.27	121.3	1.848	0
5126	96.89	121.3	1.848	0
5127	96.52	121.3	1.848	0
5128	96.14	121.3	1.848	0
5129	97.64	121.3	2.156	0
5130	97.27	121.3	2.156	0
5131	96.89	121.3	2.156	0
5132	96.52	121.3	2.156	0
5133	96.14	121.3	2.156	0
5134	97.64	121.3	2.464	0
5135	97.27	121.3	2.464	0
5136	96.89	121.3	2.464	0
5137	96.52	121.3	2.464	0
5138	96.14	121.3	2.464	0
5139	97.64	121.3	2.772	0
5140	97.27	121.3	2.772	0
5141	96.89	121.3	2.772	0
5142	96.52	121.3	2.772	0
5143	96.14	121.3	2.772	0
5144	97.27	121.3	3.08	0
5145	96.89	121.3	3.08	0
5146	96.52	121.3	3.08	0
5147	97.28	118.2	0	0
5148	96.9	118.2	0	0
5149	96.53	118.2	0	0
5150	97.65	118.2	0.308	0
5151	97.28	118.2	0.308	0
5152	96.9	118.2	0.308	0
5153	96.53	118.2	0.308	0
5154	96.15	118.2	0.308	0
5155	97.65	118.2	0.616	0
5156	97.28	118.2	0.616	0
5157	96.9	118.2	0.616	0
5158	96.53	118.2	0.616	0
5159	96.15	118.2	0.616	0
5160	97.65	118.2	0.924	0
5161	97.28	118.2	0.924	0
5162	96.9	118.2	0.924	0
5163	96.53	118.2	0.924	0
5164	96.15	118.2	0.924	0
5165	97.65	118.2	1.232	0
5166	97.28	118.2	1.232	0
5167	96.9	118.2	1.232	0
5168	96.53	118.2	1.232	0
5169	96.15	118.2	1.232	0
5170	97.65	118.2	1.54	0
5171	97.28	118.2	1.54	0
5172	96.9	118.2	1.54	0
5173	96.53	118.2	1.54	0
5174	96.15	118.2	1.54	0
5175	97.65	118.2	1.848	0
5176	97.28	118.2	1.848	0
5177	96.9	118.2	1.848	0
5178	96.53	118.2	1.848	0
5179	96.15	118.2	1.848	0
5180	97.65	118.2	2.156	0
5181	97.28	118.2	2.156	0
5182	96.9	118.2	2.156	0
5183	96.53	118.2	2.156	0
5184	96.15	118.2	2.156	0
5185	97.65	118.2	2.464	0

5186	97.28	118.2	2.464	0
5187	96.9	118.2	2.464	0
5188	96.53	118.2	2.464	0
5189	96.15	118.2	2.464	0
5190	97.65	118.2	2.772	0
5191	97.28	118.2	2.772	0
5192	96.9	118.2	2.772	0
5193	96.53	118.2	2.772	0
5194	96.15	118.2	2.772	0
5195	97.28	118.2	3.08	0
5196	96.9	118.2	3.08	0
5197	96.53	118.2	3.08	0
5198	96.15	118.6	0	0
5199	96.15	118.9	0	0
5200	96.15	119.3	0	0
5201	96.15	119.7	0	0
5202	96.14	120.1	0	0
5203	96.14	120.5	0	0
5204	96.14	120.9	0	0
5205	96.15	118.6	0.308	0
5206	96.15	118.9	0.308	0
5207	96.15	119.3	0.308	0
5208	96.15	119.7	0.308	0
5209	96.14	120.1	0.308	0
5210	96.14	120.5	0.308	0
5211	96.14	120.9	0.308	0
5212	96.15	118.6	0.616	0
5213	96.15	118.9	0.616	0
5214	96.15	119.3	0.616	0
5215	96.15	119.7	0.616	0
5216	96.14	120.1	0.616	0
5217	96.14	120.5	0.616	0
5218	96.14	120.9	0.616	0
5219	96.15	118.6	0.924	0
5220	96.15	118.9	0.924	0
5221	96.15	119.3	0.924	0
5222	96.15	119.7	0.924	0
5223	96.14	120.1	0.924	0
5224	96.14	120.5	0.924	0
5225	96.14	120.9	0.924	0
5226	96.15	118.6	1.232	0
5227	96.15	118.9	1.232	0
5228	96.15	119.3	1.232	0
5229	96.15	119.7	1.232	0
5230	96.14	120.1	1.232	0
5231	96.14	120.5	1.232	0
5232	96.14	120.9	1.232	0
5233	96.15	118.6	1.54	0
5234	96.15	118.9	1.54	0
5235	96.15	119.3	1.54	0
5236	96.15	119.7	1.54	0
5237	96.14	120.1	1.54	0
5238	96.14	120.5	1.54	0
5239	96.14	120.9	1.54	0
5240	96.15	118.6	1.848	0
5241	96.15	118.9	1.848	0
5242	96.15	119.3	1.848	0
5243	96.15	119.7	1.848	0
5244	96.14	120.1	1.848	0
5245	96.14	120.5	1.848	0
5246	96.14	120.9	1.848	0
5247	96.15	118.6	2.156	0
5248	96.15	118.9	2.156	0
5249	96.15	119.3	2.156	0
5250	96.15	119.7	2.156	0
5251	96.14	120.1	2.156	0
5252	96.14	120.5	2.156	0
5253	96.14	120.9	2.156	0
5254	96.15	118.6	2.464	0

5255	96.15	118.9	2.464	0
5256	96.15	119.3	2.464	0
5257	96.15	119.7	2.464	0
5258	96.14	120.1	2.464	0
5259	96.14	120.5	2.464	0
5260	96.14	120.9	2.464	0
5261	96.15	118.6	2.772	0
5262	96.15	118.9	2.772	0
5263	96.15	119.3	2.772	0
5264	96.15	119.7	2.772	0
5265	96.14	120.1	2.772	0
5266	96.14	120.5	2.772	0
5267	96.14	120.9	2.772	0
5268	96.15	118.6	3.08	0
5269	96.15	118.9	3.08	0
5270	96.15	119.3	3.08	0
5271	96.15	119.7	3.08	0
5272	96.14	120.1	3.08	0
5273	96.14	120.5	3.08	0
5274	96.14	120.9	3.08	0
5275	97.65	118.6	0	0
5276	97.65	118.9	0	0
5277	97.65	119.3	0	0
5278	97.65	119.7	0	0
5279	97.64	120.1	0	0
5280	97.64	120.5	0	0
5281	97.64	120.9	0	0
5282	97.65	118.6	0.308	0
5283	97.65	118.9	0.308	0
5284	97.65	119.3	0.308	0
5285	97.65	119.7	0.308	0
5286	97.64	120.1	0.308	0
5287	97.64	120.5	0.308	0
5288	97.64	120.9	0.308	0
5289	97.65	118.6	0.616	0
5290	97.65	118.9	0.616	0
5291	97.65	119.3	0.616	0
5292	97.65	119.7	0.616	0
5293	97.64	120.1	0.616	0
5294	97.64	120.5	0.616	0
5295	97.64	120.9	0.616	0
5296	97.65	118.6	0.924	0
5297	97.65	118.9	0.924	0
5298	97.65	119.3	0.924	0
5299	97.65	119.7	0.924	0
5300	97.64	120.1	0.924	0
5301	97.64	120.5	0.924	0
5302	97.64	120.9	0.924	0
5303	97.65	118.6	1.232	0
5304	97.65	118.9	1.232	0
5305	97.65	119.3	1.232	0
5306	97.65	119.7	1.232	0
5307	97.64	120.1	1.232	0
5308	97.64	120.5	1.232	0
5309	97.64	120.9	1.232	0
5310	97.65	118.6	1.54	0
5311	97.65	118.9	1.54	0
5312	97.65	119.3	1.54	0
5313	97.65	119.7	1.54	0
5314	97.64	120.1	1.54	0
5315	97.64	120.5	1.54	0
5316	97.64	120.9	1.54	0
5317	97.65	118.6	1.848	0
5318	97.65	118.9	1.848	0
5319	97.65	119.3	1.848	0
5320	97.65	119.7	1.848	0
5321	97.64	120.1	1.848	0
5322	97.64	120.5	1.848	0
5323	97.64	120.9	1.848	0

5324	97.65	118.6	2.156	0
5325	97.65	118.9	2.156	0
5326	97.65	119.3	2.156	0
5327	97.65	119.7	2.156	0
5328	97.64	120.1	2.156	0
5329	97.64	120.5	2.156	0
5330	97.64	120.9	2.156	0
5331	97.65	118.6	2.464	0
5332	97.65	118.9	2.464	0
5333	97.65	119.3	2.464	0
5334	97.65	119.7	2.464	0
5335	97.64	120.1	2.464	0
5336	97.64	120.5	2.464	0
5337	97.64	120.9	2.464	0
5338	97.65	118.6	2.772	0
5339	97.65	118.9	2.772	0
5340	97.65	119.3	2.772	0
5341	97.65	119.7	2.772	0
5342	97.64	120.1	2.772	0
5343	97.64	120.5	2.772	0
5344	97.64	120.9	2.772	0
5345	97.65	118.6	3.08	0
5346	97.65	118.9	3.08	0
5347	97.65	119.3	3.08	0
5348	97.65	119.7	3.08	0
5349	97.64	120.1	3.08	0
5350	97.64	120.5	3.08	0
5351	97.64	120.9	3.08	0
5352	86.83	129.3	0	0
5353	86.45	129.3	0	0
5354	86.08	129.3	0	0
5355	85.7	129.3	0	0
5356	85.33	129.3	0	0
5357	84.95	129.3	0	0
5358	84.58	129.3	0	0
5359	86.83	129.3	0.308	0
5360	86.45	129.3	0.308	0
5361	86.08	129.3	0.308	0
5362	85.7	129.3	0.308	0
5363	85.33	129.3	0.308	0
5364	84.95	129.3	0.308	0
5365	84.58	129.3	0.308	0
5366	86.83	129.3	0.616	0
5367	86.45	129.3	0.616	0
5368	86.08	129.3	0.616	0
5369	85.7	129.3	0.616	0
5370	85.33	129.3	0.616	0
5371	84.95	129.3	0.616	0
5372	84.58	129.3	0.616	0
5373	86.83	129.3	0.924	0
5374	86.45	129.3	0.924	0
5375	86.08	129.3	0.924	0
5376	85.7	129.3	0.924	0
5377	85.33	129.3	0.924	0
5378	84.95	129.3	0.924	0
5379	84.58	129.3	0.924	0
5380	86.83	129.3	1.232	0
5381	86.45	129.3	1.232	0
5382	86.08	129.3	1.232	0
5383	85.7	129.3	1.232	0
5384	85.33	129.3	1.232	0
5385	84.95	129.3	1.232	0
5386	84.58	129.3	1.232	0
5387	86.83	129.3	1.54	0
5388	86.45	129.3	1.54	0
5389	86.08	129.3	1.54	0
5390	85.7	129.3	1.54	0
5391	85.33	129.3	1.54	0
5392	84.95	129.3	1.54	0

5393	84.58	129.3	1.54	0
5394	86.83	129.3	1.848	0
5395	86.45	129.3	1.848	0
5396	86.08	129.3	1.848	0
5397	85.7	129.3	1.848	0
5398	85.33	129.3	1.848	0
5399	84.95	129.3	1.848	0
5400	84.58	129.3	1.848	0
5401	86.83	129.3	2.156	0
5402	86.45	129.3	2.156	0
5403	86.08	129.3	2.156	0
5404	85.7	129.3	2.156	0
5405	85.33	129.3	2.156	0
5406	84.95	129.3	2.156	0
5407	84.58	129.3	2.156	0
5408	86.83	129.3	2.464	0
5409	86.45	129.3	2.464	0
5410	86.08	129.3	2.464	0
5411	85.7	129.3	2.464	0
5412	85.33	129.3	2.464	0
5413	84.95	129.3	2.464	0
5414	84.58	129.3	2.464	0
5415	86.83	129.3	2.772	0
5416	86.45	129.3	2.772	0
5417	86.08	129.3	2.772	0
5418	85.7	129.3	2.772	0
5419	85.33	129.3	2.772	0
5420	84.95	129.3	2.772	0
5421	84.58	129.3	2.772	0
5422	86.83	129.3	3.08	0
5423	86.45	129.3	3.08	0
5424	86.08	129.3	3.08	0
5425	85.7	129.3	3.08	0
5426	85.33	129.3	3.08	0
5427	84.95	129.3	3.08	0
5428	84.58	129.3	3.08	0
5429	86.83	127.3	0	0
5430	86.45	127.3	0	0
5431	86.08	127.3	0	0
5432	85.7	127.3	0	0
5433	85.33	127.3	0	0
5434	84.95	127.3	0	0
5435	84.58	127.3	0	0
5436	86.83	127.3	0.308	0
5437	86.45	127.3	0.308	0
5438	86.08	127.3	0.308	0
5439	85.7	127.3	0.308	0
5440	85.33	127.3	0.308	0
5441	84.95	127.3	0.308	0
5442	84.58	127.3	0.308	0
5443	86.83	127.3	0.616	0
5444	86.45	127.3	0.616	0
5445	86.08	127.3	0.616	0
5446	85.7	127.3	0.616	0
5447	85.33	127.3	0.616	0
5448	84.95	127.3	0.616	0
5449	84.58	127.3	0.616	0
5450	86.83	127.3	0.924	0
5451	86.45	127.3	0.924	0
5452	86.08	127.3	0.924	0
5453	85.7	127.3	0.924	0
5454	85.33	127.3	0.924	0
5455	84.95	127.3	0.924	0
5456	84.58	127.3	0.924	0
5457	86.83	127.3	1.232	0
5458	86.45	127.3	1.232	0
5459	86.08	127.3	1.232	0
5460	85.7	127.3	1.232	0
5461	85.33	127.3	1.232	0

5462	84.95	127.3	1.232	0
5463	84.58	127.3	1.232	0
5464	86.83	127.3	1.54	0
5465	86.45	127.3	1.54	0
5466	86.08	127.3	1.54	0
5467	85.7	127.3	1.54	0
5468	85.33	127.3	1.54	0
5469	84.95	127.3	1.54	0
5470	84.58	127.3	1.54	0
5471	86.83	127.3	1.848	0
5472	86.45	127.3	1.848	0
5473	86.08	127.3	1.848	0
5474	85.7	127.3	1.848	0
5475	85.33	127.3	1.848	0
5476	84.95	127.3	1.848	0
5477	84.58	127.3	1.848	0
5478	86.83	127.3	2.156	0
5479	86.45	127.3	2.156	0
5480	86.08	127.3	2.156	0
5481	85.7	127.3	2.156	0
5482	85.33	127.3	2.156	0
5483	84.95	127.3	2.156	0
5484	84.58	127.3	2.156	0
5485	86.83	127.3	2.464	0
5486	86.45	127.3	2.464	0
5487	86.08	127.3	2.464	0
5488	85.7	127.3	2.464	0
5489	85.33	127.3	2.464	0
5490	84.95	127.3	2.464	0
5491	84.58	127.3	2.464	0
5492	86.83	127.3	2.772	0
5493	86.45	127.3	2.772	0
5494	86.08	127.3	2.772	0
5495	85.7	127.3	2.772	0
5496	85.33	127.3	2.772	0
5497	84.95	127.3	2.772	0
5498	84.58	127.3	2.772	0
5499	86.83	127.3	3.08	0
5500	86.45	127.3	3.08	0
5501	86.08	127.3	3.08	0
5502	85.7	127.3	3.08	0
5503	85.33	127.3	3.08	0
5504	84.95	127.3	3.08	0
5505	84.58	127.3	3.08	0
5506	102.1	119.4	0	0
5507	101.7	119.4	0	0
5508	101.2	119.4	0	0
5509	100.8	119.4	0	0
5510	100.4	119.4	0	0
5511	99.95	119.4	0	0
5512	99.52	119.4	0	0
5513	102.1	119.4	0.308	0
5514	101.7	119.4	0.308	0
5515	101.2	119.4	0.308	0
5516	100.8	119.4	0.308	0
5517	100.4	119.4	0.308	0
5518	99.95	119.4	0.308	0
5519	99.52	119.4	0.308	0
5520	102.1	119.4	0.616	0
5521	101.7	119.4	0.616	0
5522	101.2	119.4	0.616	0
5523	100.8	119.4	0.616	0
5524	100.4	119.4	0.616	0
5525	99.95	119.4	0.616	0
5526	99.52	119.4	0.616	0
5527	102.1	119.4	0.924	0
5528	101.7	119.4	0.924	0
5529	101.2	119.4	0.924	0
5530	100.8	119.4	0.924	0

5531	100.4	119.4	0.924	0
5532	99.95	119.4	0.924	0
5533	99.52	119.4	0.924	0
5534	102.1	119.4	1.232	0
5535	101.7	119.4	1.232	0
5536	101.2	119.4	1.232	0
5537	100.8	119.4	1.232	0
5538	100.4	119.4	1.232	0
5539	99.95	119.4	1.232	0
5540	99.52	119.4	1.232	0
5541	102.1	119.4	1.54	0
5542	101.7	119.4	1.54	0
5543	101.2	119.4	1.54	0
5544	100.8	119.4	1.54	0
5545	100.4	119.4	1.54	0
5546	99.95	119.4	1.54	0
5547	99.52	119.4	1.54	0
5548	102.1	119.4	1.848	0
5549	101.7	119.4	1.848	0
5550	101.2	119.4	1.848	0
5551	100.8	119.4	1.848	0
5552	100.4	119.4	1.848	0
5553	99.95	119.4	1.848	0
5554	99.52	119.4	1.848	0
5555	102.1	119.4	2.156	0
5556	101.7	119.4	2.156	0
5557	101.2	119.4	2.156	0
5558	100.8	119.4	2.156	0
5559	100.4	119.4	2.156	0
5560	99.95	119.4	2.156	0
5561	99.52	119.4	2.156	0
5562	102.1	119.4	2.464	0
5563	101.7	119.4	2.464	0
5564	101.2	119.4	2.464	0
5565	100.8	119.4	2.464	0
5566	100.4	119.4	2.464	0
5567	99.95	119.4	2.464	0
5568	99.52	119.4	2.464	0
5569	102.1	119.4	2.772	0
5570	101.7	119.4	2.772	0
5571	101.2	119.4	2.772	0
5572	100.8	119.4	2.772	0
5573	100.4	119.4	2.772	0
5574	99.95	119.4	2.772	0
5575	99.52	119.4	2.772	0
5576	102.1	119.4	3.08	0
5577	101.7	119.4	3.08	0
5578	101.2	119.4	3.08	0
5579	100.8	119.4	3.08	0
5580	100.4	119.4	3.08	0
5581	99.95	119.4	3.08	0
5582	99.52	119.4	3.08	0
5583	102.1	117.4	0	0
5584	101.7	117.4	0	0
5585	101.2	117.4	0	0
5586	100.8	117.4	0	0
5587	100.4	117.4	0	0
5588	99.95	117.4	0	0
5589	99.52	117.4	0	0
5590	102.1	117.4	0.308	0
5591	101.7	117.4	0.308	0
5592	101.2	117.4	0.308	0
5593	100.8	117.4	0.308	0
5594	100.4	117.4	0.308	0
5595	99.95	117.4	0.308	0
5596	99.52	117.4	0.308	0
5597	102.1	117.4	0.616	0
5598	101.7	117.4	0.616	0
5599	101.2	117.4	0.616	0

5600	100.8	117.4	0.616	0
5601	100.4	117.4	0.616	0
5602	99.95	117.4	0.616	0
5603	99.52	117.4	0.616	0
5604	102.1	117.4	0.924	0
5605	101.7	117.4	0.924	0
5606	101.2	117.4	0.924	0
5607	100.8	117.4	0.924	0
5608	100.4	117.4	0.924	0
5609	99.95	117.4	0.924	0
5610	99.52	117.4	0.924	0
5611	102.1	117.4	1.232	0
5612	101.7	117.4	1.232	0
5613	101.2	117.4	1.232	0
5614	100.8	117.4	1.232	0
5615	100.4	117.4	1.232	0
5616	99.95	117.4	1.232	0
5617	99.52	117.4	1.232	0
5618	102.1	117.4	1.54	0
5619	101.7	117.4	1.54	0
5620	101.2	117.4	1.54	0
5621	100.8	117.4	1.54	0
5622	100.4	117.4	1.54	0
5623	99.95	117.4	1.54	0
5624	99.52	117.4	1.54	0
5625	102.1	117.4	1.848	0
5626	101.7	117.4	1.848	0
5627	101.2	117.4	1.848	0
5628	100.8	117.4	1.848	0
5629	100.4	117.4	1.848	0
5630	99.95	117.4	1.848	0
5631	99.52	117.4	1.848	0
5632	102.1	117.4	2.156	0
5633	101.7	117.4	2.156	0
5634	101.2	117.4	2.156	0
5635	100.8	117.4	2.156	0
5636	100.4	117.4	2.156	0
5637	99.95	117.4	2.156	0
5638	99.52	117.4	2.156	0
5639	102.1	117.4	2.464	0
5640	101.7	117.4	2.464	0
5641	101.2	117.4	2.464	0
5642	100.8	117.4	2.464	0
5643	100.4	117.4	2.464	0
5644	99.95	117.4	2.464	0
5645	99.52	117.4	2.464	0
5646	102.1	117.4	2.772	0
5647	101.7	117.4	2.772	0
5648	101.2	117.4	2.772	0
5649	100.8	117.4	2.772	0
5650	100.4	117.4	2.772	0
5651	99.95	117.4	2.772	0
5652	99.52	117.4	2.772	0
5653	102.1	117.4	3.08	0
5654	101.7	117.4	3.08	0
5655	101.2	117.4	3.08	0
5656	100.8	117.4	3.08	0
5657	100.4	117.4	3.08	0
5658	99.95	117.4	3.08	0
5659	99.52	117.4	3.08	0
5660	110.1	119.4	0	0
5661	109.7	119.4	0	0
5662	109.2	119.4	0	0
5663	108.8	119.4	0	0
5664	108.4	119.4	0	0
5665	107.9	119.4	0	0
5666	107.5	119.4	0	0
5667	110.1	119.4	0.308	0
5668	109.7	119.4	0.308	0

5669	109.2	119.4	0.308	0
5670	108.8	119.4	0.308	0
5671	108.4	119.4	0.308	0
5672	107.9	119.4	0.308	0
5673	107.5	119.4	0.308	0
5674	110.1	119.4	0.616	0
5675	109.7	119.4	0.616	0
5676	109.2	119.4	0.616	0
5677	108.8	119.4	0.616	0
5678	108.4	119.4	0.616	0
5679	107.9	119.4	0.616	0
5680	107.5	119.4	0.616	0
5681	110.1	119.4	0.924	0
5682	109.7	119.4	0.924	0
5683	109.2	119.4	0.924	0
5684	108.8	119.4	0.924	0
5685	108.4	119.4	0.924	0
5686	107.9	119.4	0.924	0
5687	107.5	119.4	0.924	0
5688	110.1	119.4	1.232	0
5689	109.7	119.4	1.232	0
5690	109.2	119.4	1.232	0
5691	108.8	119.4	1.232	0
5692	108.4	119.4	1.232	0
5693	107.9	119.4	1.232	0
5694	107.5	119.4	1.232	0
5695	110.1	119.4	1.54	0
5696	109.7	119.4	1.54	0
5697	109.2	119.4	1.54	0
5698	108.8	119.4	1.54	0
5699	108.4	119.4	1.54	0
5700	107.9	119.4	1.54	0
5701	107.5	119.4	1.54	0
5702	110.1	119.4	1.848	0
5703	109.7	119.4	1.848	0
5704	109.2	119.4	1.848	0
5705	108.8	119.4	1.848	0
5706	108.4	119.4	1.848	0
5707	107.9	119.4	1.848	0
5708	107.5	119.4	1.848	0
5709	110.1	119.4	2.156	0
5710	109.7	119.4	2.156	0
5711	109.2	119.4	2.156	0
5712	108.8	119.4	2.156	0
5713	108.4	119.4	2.156	0
5714	107.9	119.4	2.156	0
5715	107.5	119.4	2.156	0
5716	110.1	119.4	2.464	0
5717	109.7	119.4	2.464	0
5718	109.2	119.4	2.464	0
5719	108.8	119.4	2.464	0
5720	108.4	119.4	2.464	0
5721	107.9	119.4	2.464	0
5722	107.5	119.4	2.464	0
5723	110.1	119.4	2.772	0
5724	109.7	119.4	2.772	0
5725	109.2	119.4	2.772	0
5726	108.8	119.4	2.772	0
5727	108.4	119.4	2.772	0
5728	107.9	119.4	2.772	0
5729	107.5	119.4	2.772	0
5730	110.1	119.4	3.08	0
5731	109.7	119.4	3.08	0
5732	109.2	119.4	3.08	0
5733	108.8	119.4	3.08	0
5734	108.4	119.4	3.08	0
5735	107.9	119.4	3.08	0
5736	107.5	119.4	3.08	0
5737	110.1	117.4	0	0

PROJECT TITLE : PE Oriani Faenza

MIDAS	Company		Client	
	Author	Ingegneria delle Strutture	File Name	12_Modello PE_Prova Plate_plate unico.mdl

5738	109.7	117.4	0	0
5739	109.2	117.4	0	0
5740	108.8	117.4	0	0
5741	108.4	117.4	0	0
5742	107.9	117.4	0	0
5743	107.5	117.4	0	0
5744	110.1	117.4	0.308	0
5745	109.7	117.4	0.308	0
5746	109.2	117.4	0.308	0
5747	108.8	117.4	0.308	0
5748	108.4	117.4	0.308	0
5749	107.9	117.4	0.308	0
5750	107.5	117.4	0.308	0
5751	110.1	117.4	0.616	0
5752	109.7	117.4	0.616	0
5753	109.2	117.4	0.616	0
5754	108.8	117.4	0.616	0
5755	108.4	117.4	0.616	0
5756	107.9	117.4	0.616	0
5757	107.5	117.4	0.616	0
5758	110.1	117.4	0.924	0
5759	109.7	117.4	0.924	0
5760	109.2	117.4	0.924	0
5761	108.8	117.4	0.924	0
5762	108.4	117.4	0.924	0
5763	107.9	117.4	0.924	0
5764	107.5	117.4	0.924	0
5765	110.1	117.4	1.232	0
5766	109.7	117.4	1.232	0
5767	109.2	117.4	1.232	0
5768	108.8	117.4	1.232	0
5769	108.4	117.4	1.232	0
5770	107.9	117.4	1.232	0
5771	107.5	117.4	1.232	0
5772	110.1	117.4	1.54	0
5773	109.7	117.4	1.54	0
5774	109.2	117.4	1.54	0
5775	108.8	117.4	1.54	0
5776	108.4	117.4	1.54	0
5777	107.9	117.4	1.54	0
5778	107.5	117.4	1.54	0
5779	110.1	117.4	1.848	0
5780	109.7	117.4	1.848	0
5781	109.2	117.4	1.848	0
5782	108.8	117.4	1.848	0
5783	108.4	117.4	1.848	0
5784	107.9	117.4	1.848	0
5785	107.5	117.4	1.848	0
5786	110.1	117.4	2.156	0
5787	109.7	117.4	2.156	0
5788	109.2	117.4	2.156	0
5789	108.8	117.4	2.156	0
5790	108.4	117.4	2.156	0
5791	107.9	117.4	2.156	0
5792	107.5	117.4	2.156	0
5793	110.1	117.4	2.464	0
5794	109.7	117.4	2.464	0
5795	109.2	117.4	2.464	0
5796	108.8	117.4	2.464	0
5797	108.4	117.4	2.464	0
5798	107.9	117.4	2.464	0
5799	107.5	117.4	2.464	0
5800	110.1	117.4	2.772	0
5801	109.7	117.4	2.772	0
5802	109.2	117.4	2.772	0
5803	108.8	117.4	2.772	0
5804	108.4	117.4	2.772	0
5805	107.9	117.4	2.772	0
5806	107.5	117.4	2.772	0

5807	110.1	117.4	3.08	0
5808	109.7	117.4	3.08	0
5809	109.2	117.4	3.08	0
5810	108.8	117.4	3.08	0
5811	108.4	117.4	3.08	0
5812	107.9	117.4	3.08	0
5813	107.5	117.4	3.08	0
5814	118.1	119.4	0	0
5815	117.7	119.4	0	0
5816	117.2	119.4	0	0
5817	116.8	119.4	0	0
5818	116.4	119.4	0	0
5819	115.9	119.4	0	0
5820	115.5	119.4	0	0
5821	118.1	119.4	0.308	0
5822	117.7	119.4	0.308	0
5823	117.2	119.4	0.308	0
5824	116.8	119.4	0.308	0
5825	116.4	119.4	0.308	0
5826	115.9	119.4	0.308	0
5827	115.5	119.4	0.308	0
5828	118.1	119.4	0.616	0
5829	117.7	119.4	0.616	0
5830	117.2	119.4	0.616	0
5831	116.8	119.4	0.616	0
5832	116.4	119.4	0.616	0
5833	115.9	119.4	0.616	0
5834	115.5	119.4	0.616	0
5835	118.1	119.4	0.924	0
5836	117.7	119.4	0.924	0
5837	117.2	119.4	0.924	0
5838	116.8	119.4	0.924	0
5839	116.4	119.4	0.924	0
5840	115.9	119.4	0.924	0
5841	115.5	119.4	0.924	0
5842	118.1	119.4	1.232	0
5843	117.7	119.4	1.232	0
5844	117.2	119.4	1.232	0
5845	116.8	119.4	1.232	0
5846	116.4	119.4	1.232	0
5847	115.9	119.4	1.232	0
5848	115.5	119.4	1.232	0
5849	118.1	119.4	1.54	0
5850	117.7	119.4	1.54	0
5851	117.2	119.4	1.54	0
5852	116.8	119.4	1.54	0
5853	116.4	119.4	1.54	0
5854	115.9	119.4	1.54	0
5855	115.5	119.4	1.54	0
5856	118.1	119.4	1.848	0
5857	117.7	119.4	1.848	0
5858	117.2	119.4	1.848	0
5859	116.8	119.4	1.848	0
5860	116.4	119.4	1.848	0
5861	115.9	119.4	1.848	0
5862	115.5	119.4	1.848	0
5863	118.1	119.4	2.156	0
5864	117.7	119.4	2.156	0
5865	117.2	119.4	2.156	0
5866	116.8	119.4	2.156	0
5867	116.4	119.4	2.156	0
5868	115.9	119.4	2.156	0
5869	115.5	119.4	2.156	0
5870	118.1	119.4	2.464	0
5871	117.7	119.4	2.464	0
5872	117.2	119.4	2.464	0
5873	116.8	119.4	2.464	0
5874	116.4	119.4	2.464	0
5875	115.9	119.4	2.464	0

5876	115.5	119.4	2.464	0
5877	118.1	119.4	2.772	0
5878	117.7	119.4	2.772	0
5879	117.2	119.4	2.772	0
5880	116.8	119.4	2.772	0
5881	116.4	119.4	2.772	0
5882	115.9	119.4	2.772	0
5883	115.5	119.4	2.772	0
5884	118.1	119.4	3.08	0
5885	117.7	119.4	3.08	0
5886	117.2	119.4	3.08	0
5887	116.8	119.4	3.08	0
5888	116.4	119.4	3.08	0
5889	115.9	119.4	3.08	0
5890	115.5	119.4	3.08	0
5891	118.1	117.4	0	0
5892	117.7	117.4	0	0
5893	117.2	117.4	0	0
5894	116.8	117.4	0	0
5895	116.4	117.4	0	0
5896	115.9	117.4	0	0
5897	115.5	117.4	0	0
5898	118.1	117.4	0.308	0
5899	117.7	117.4	0.308	0
5900	117.2	117.4	0.308	0
5901	116.8	117.4	0.308	0
5902	116.4	117.4	0.308	0
5903	115.9	117.4	0.308	0
5904	115.5	117.4	0.308	0
5905	118.1	117.4	0.616	0
5906	117.7	117.4	0.616	0
5907	117.2	117.4	0.616	0
5908	116.8	117.4	0.616	0
5909	116.4	117.4	0.616	0
5910	115.9	117.4	0.616	0
5911	115.5	117.4	0.616	0
5912	118.1	117.4	0.924	0
5913	117.7	117.4	0.924	0
5914	117.2	117.4	0.924	0
5915	116.8	117.4	0.924	0
5916	116.4	117.4	0.924	0
5917	115.9	117.4	0.924	0
5918	115.5	117.4	0.924	0
5919	118.1	117.4	1.232	0
5920	117.7	117.4	1.232	0
5921	117.2	117.4	1.232	0
5922	116.8	117.4	1.232	0
5923	116.4	117.4	1.232	0
5924	115.9	117.4	1.232	0
5925	115.5	117.4	1.232	0
5926	118.1	117.4	1.54	0
5927	117.7	117.4	1.54	0
5928	117.2	117.4	1.54	0
5929	116.8	117.4	1.54	0
5930	116.4	117.4	1.54	0
5931	115.9	117.4	1.54	0
5932	115.5	117.4	1.54	0
5933	118.1	117.4	1.848	0
5934	117.7	117.4	1.848	0
5935	117.2	117.4	1.848	0
5936	116.8	117.4	1.848	0
5937	116.4	117.4	1.848	0
5938	115.9	117.4	1.848	0
5939	115.5	117.4	1.848	0
5940	118.1	117.4	2.156	0
5941	117.7	117.4	2.156	0
5942	117.2	117.4	2.156	0
5943	116.8	117.4	2.156	0
5944	116.4	117.4	2.156	0

5945	115.9	117.4	2.156	0
5946	115.5	117.4	2.156	0
5947	118.1	117.4	2.464	0
5948	117.7	117.4	2.464	0
5949	117.2	117.4	2.464	0
5950	116.8	117.4	2.464	0
5951	116.4	117.4	2.464	0
5952	115.9	117.4	2.464	0
5953	115.5	117.4	2.464	0
5954	118.1	117.4	2.772	0
5955	117.7	117.4	2.772	0
5956	117.2	117.4	2.772	0
5957	116.8	117.4	2.772	0
5958	116.4	117.4	2.772	0
5959	115.9	117.4	2.772	0
5960	115.5	117.4	2.772	0
5961	118.1	117.4	3.08	0
5962	117.7	117.4	3.08	0
5963	117.2	117.4	3.08	0
5964	116.8	117.4	3.08	0
5965	116.4	117.4	3.08	0
5966	115.9	117.4	3.08	0
5967	115.5	117.4	3.08	0
5969	106.5	119.4	0.616	0
5970	106	119.4	0.616	0
5971	105.5	119.4	0.616	0
5972	105	119.4	0.616	0
5973	104.5	119.4	0.616	0
5974	104	119.4	0.616	0
5975	103.5	119.4	0.616	0
5976	103	119.4	0.616	0
5979	103	119.4	0.924	0
5980	103.5	119.4	0.924	0
5981	104	119.4	0.924	0
5982	104.5	119.4	0.924	0
5983	105	119.4	0.924	0
5984	105.5	119.4	0.924	0
5985	106	119.4	0.924	0
5986	106.5	119.4	0.924	0
5999	103	119.4	1.232	0
6000	103.5	119.4	1.232	0
6001	104	119.4	1.232	0
6002	104.5	119.4	1.232	0
6003	105	119.4	1.232	0
6004	105.5	119.4	1.232	0
6005	106	119.4	1.232	0
6006	106.5	119.4	1.232	0
6019	103	119.4	1.54	0
6020	103.5	119.4	1.54	0
6021	104	119.4	1.54	0
6022	104.5	119.4	1.54	0
6023	105	119.4	1.54	0
6024	105.5	119.4	1.54	0
6025	106	119.4	1.54	0
6026	106.5	119.4	1.54	0
6039	103	119.4	1.848	0
6040	103.5	119.4	1.848	0
6041	104	119.4	1.848	0
6042	104.5	119.4	1.848	0
6043	105	119.4	1.848	0
6044	105.5	119.4	1.848	0
6045	106	119.4	1.848	0
6046	106.5	119.4	1.848	0
6059	103	119.4	2.156	0
6060	103.5	119.4	2.156	0
6061	104	119.4	2.156	0
6062	104.5	119.4	2.156	0
6063	105	119.4	2.156	0
6064	105.5	119.4	2.156	0

6065	106	119.4	2.156	0
6066	106.5	119.4	2.156	0
6079	103	119.4	2.464	0
6080	103.5	119.4	2.464	0
6081	104	119.4	2.464	0
6082	104.5	119.4	2.464	0
6083	105	119.4	2.464	0
6084	105.5	119.4	2.464	0
6085	106	119.4	2.464	0
6086	106.5	119.4	2.464	0
6099	103	119.4	2.772	0
6100	103.5	119.4	2.772	0
6101	104	119.4	2.772	0
6102	104.5	119.4	2.772	0
6103	105	119.4	2.772	0
6104	105.5	119.4	2.772	0
6105	106	119.4	2.772	0
6106	106.5	119.4	2.772	0
6119	103	119.4	3.08	0
6120	103.5	119.4	3.08	0
6121	104	119.4	3.08	0
6122	104.5	119.4	3.08	0
6123	105	119.4	3.08	0
6124	105.5	119.4	3.08	0
6125	106	119.4	3.08	0
6126	106.5	119.4	3.08	0
6129	114.5	117.4	0	0
6130	114	117.4	0	0
6131	113.5	117.4	0	0
6132	113	117.4	0	0
6133	112.5	117.4	0	0
6134	112	117.4	0	0
6135	111.5	117.4	0	0
6136	111	117.4	0	0
6139	111	117.4	0.308	0
6140	111.5	117.4	0.308	0
6141	112	117.4	0.308	0
6142	112.5	117.4	0.308	0
6143	113	117.4	0.308	0
6144	113.5	117.4	0.308	0
6145	114	117.4	0.308	0
6146	114.5	117.4	0.308	0
6159	111	117.4	0.616	0
6160	111.5	117.4	0.616	0
6161	112	117.4	0.616	0
6162	112.5	117.4	0.616	0
6163	113	117.4	0.616	0
6164	113.5	117.4	0.616	0
6165	114	117.4	0.616	0
6166	114.5	117.4	0.616	0
6179	111	117.4	0.924	0
6180	111.5	117.4	0.924	0
6181	112	117.4	0.924	0
6182	112.5	117.4	0.924	0
6183	113	117.4	0.924	0
6184	113.5	117.4	0.924	0
6185	114	117.4	0.924	0
6186	114.5	117.4	0.924	0
6199	111	117.4	1.232	0
6200	111.5	117.4	1.232	0
6201	112	117.4	1.232	0
6202	112.5	117.4	1.232	0
6203	113	117.4	1.232	0
6204	113.5	117.4	1.232	0
6205	114	117.4	1.232	0
6206	114.5	117.4	1.232	0
6219	111	117.4	1.54	0
6220	111.5	117.4	1.54	0
6221	112	117.4	1.54	0

6222	112.5	117.4	1.54	0
6223	113	117.4	1.54	0
6224	113.5	117.4	1.54	0
6225	114	117.4	1.54	0
6226	114.5	117.4	1.54	0
6239	111	117.4	1.848	0
6240	111.5	117.4	1.848	0
6241	112	117.4	1.848	0
6242	112.5	117.4	1.848	0
6243	113	117.4	1.848	0
6244	113.5	117.4	1.848	0
6245	114	117.4	1.848	0
6246	114.5	117.4	1.848	0
6259	111	117.4	2.156	0
6260	111.5	117.4	2.156	0
6261	112	117.4	2.156	0
6262	112.5	117.4	2.156	0
6263	113	117.4	2.156	0
6264	113.5	117.4	2.156	0
6265	114	117.4	2.156	0
6266	114.5	117.4	2.156	0
6279	111	117.4	2.464	0
6280	111.5	117.4	2.464	0
6281	112	117.4	2.464	0
6282	112.5	117.4	2.464	0
6283	113	117.4	2.464	0
6284	113.5	117.4	2.464	0
6285	114	117.4	2.464	0
6286	114.5	117.4	2.464	0
6299	111	117.4	2.772	0
6300	111.5	117.4	2.772	0
6301	112	117.4	2.772	0
6302	112.5	117.4	2.772	0
6303	113	117.4	2.772	0
6304	113.5	117.4	2.772	0
6305	114	117.4	2.772	0
6306	114.5	117.4	2.772	0
6319	111	117.4	3.08	0
6320	111.5	117.4	3.08	0
6321	112	117.4	3.08	0
6322	112.5	117.4	3.08	0
6323	113	117.4	3.08	0
6324	113.5	117.4	3.08	0
6325	114	117.4	3.08	0
6326	114.5	117.4	3.08	0
6329	114.5	119.4	0	0
6330	114	119.4	0	0
6331	113.5	119.4	0	0
6332	113	119.4	0	0
6333	112.5	119.4	0	0
6334	112	119.4	0	0
6335	111.5	119.4	0	0
6336	111	119.4	0	0
6339	111	119.4	0.308	0
6340	111.5	119.4	0.308	0
6341	112	119.4	0.308	0
6342	112.5	119.4	0.308	0
6343	113	119.4	0.308	0
6344	113.5	119.4	0.308	0
6345	114	119.4	0.308	0
6346	114.5	119.4	0.308	0
6359	111	119.4	0.616	0
6360	111.5	119.4	0.616	0
6361	112	119.4	0.616	0
6362	112.5	119.4	0.616	0
6363	113	119.4	0.616	0
6364	113.5	119.4	0.616	0
6365	114	119.4	0.616	0
6366	114.5	119.4	0.616	0

6379	111	119.4	0.924	0
6380	111.5	119.4	0.924	0
6381	112	119.4	0.924	0
6382	112.5	119.4	0.924	0
6383	113	119.4	0.924	0
6384	113.5	119.4	0.924	0
6385	114	119.4	0.924	0
6386	114.5	119.4	0.924	0
6399	111	119.4	1.232	0
6400	111.5	119.4	1.232	0
6401	112	119.4	1.232	0
6402	112.5	119.4	1.232	0
6403	113	119.4	1.232	0
6404	113.5	119.4	1.232	0
6405	114	119.4	1.232	0
6406	114.5	119.4	1.232	0
6419	111	119.4	1.54	0
6420	111.5	119.4	1.54	0
6421	112	119.4	1.54	0
6422	112.5	119.4	1.54	0
6423	113	119.4	1.54	0
6424	113.5	119.4	1.54	0
6425	114	119.4	1.54	0
6426	114.5	119.4	1.54	0
6439	111	119.4	1.848	0
6440	111.5	119.4	1.848	0
6441	112	119.4	1.848	0
6442	112.5	119.4	1.848	0
6443	113	119.4	1.848	0
6444	113.5	119.4	1.848	0
6445	114	119.4	1.848	0
6446	114.5	119.4	1.848	0
6459	111	119.4	2.156	0
6460	111.5	119.4	2.156	0
6461	112	119.4	2.156	0
6462	112.5	119.4	2.156	0
6463	113	119.4	2.156	0
6464	113.5	119.4	2.156	0
6465	114	119.4	2.156	0
6466	114.5	119.4	2.156	0
6479	111	119.4	2.464	0
6480	111.5	119.4	2.464	0
6481	112	119.4	2.464	0
6482	112.5	119.4	2.464	0
6483	113	119.4	2.464	0
6484	113.5	119.4	2.464	0
6485	114	119.4	2.464	0
6486	114.5	119.4	2.464	0
6499	111	119.4	2.772	0
6500	111.5	119.4	2.772	0
6501	112	119.4	2.772	0
6502	112.5	119.4	2.772	0
6503	113	119.4	2.772	0
6504	113.5	119.4	2.772	0
6505	114	119.4	2.772	0
6506	114.5	119.4	2.772	0
6519	111	119.4	3.08	0
6520	111.5	119.4	3.08	0
6521	112	119.4	3.08	0
6522	112.5	119.4	3.08	0
6523	113	119.4	3.08	0
6524	113.5	119.4	3.08	0
6525	114	119.4	3.08	0
6526	114.5	119.4	3.08	0
6529	106.5	117.4	0	0
6530	106	117.4	0	0
6531	105.5	117.4	0	0
6532	105	117.4	0	0
6533	104.5	117.4	0	0

PROJECT TITLE : PE Oriani Faenza

MIDAS	Company		Client	
	Author	Ingegneria delle Strutture	File Name	12_Modello PE_Prova Plate_plate unico.mdl

6534	104	117.4	0	0
6535	103.5	117.4	0	0
6536	103	117.4	0	0
6539	103	117.4	0.308	0
6540	103.5	117.4	0.308	0
6541	104	117.4	0.308	0
6542	104.5	117.4	0.308	0
6543	105	117.4	0.308	0
6544	105.5	117.4	0.308	0
6545	106	117.4	0.308	0
6546	106.5	117.4	0.308	0
6559	103	117.4	0.616	0
6560	103.5	117.4	0.616	0
6561	104	117.4	0.616	0
6562	104.5	117.4	0.616	0
6563	105	117.4	0.616	0
6564	105.5	117.4	0.616	0
6565	106	117.4	0.616	0
6566	106.5	117.4	0.616	0
6579	103	117.4	0.924	0
6580	103.5	117.4	0.924	0
6581	104	117.4	0.924	0
6582	104.5	117.4	0.924	0
6583	105	117.4	0.924	0
6584	105.5	117.4	0.924	0
6585	106	117.4	0.924	0
6586	106.5	117.4	0.924	0
6599	103	117.4	1.232	0
6600	103.5	117.4	1.232	0
6601	104	117.4	1.232	0
6602	104.5	117.4	1.232	0
6603	105	117.4	1.232	0
6604	105.5	117.4	1.232	0
6605	106	117.4	1.232	0
6606	106.5	117.4	1.232	0
6619	103	117.4	1.54	0
6620	103.5	117.4	1.54	0
6621	104	117.4	1.54	0
6622	104.5	117.4	1.54	0
6623	105	117.4	1.54	0
6624	105.5	117.4	1.54	0
6625	106	117.4	1.54	0
6626	106.5	117.4	1.54	0
6639	103	117.4	1.848	0
6640	103.5	117.4	1.848	0
6641	104	117.4	1.848	0
6642	104.5	117.4	1.848	0
6643	105	117.4	1.848	0
6644	105.5	117.4	1.848	0
6645	106	117.4	1.848	0
6646	106.5	117.4	1.848	0
6659	103	117.4	2.156	0
6660	103.5	117.4	2.156	0
6661	104	117.4	2.156	0
6662	104.5	117.4	2.156	0
6663	105	117.4	2.156	0
6664	105.5	117.4	2.156	0
6665	106	117.4	2.156	0
6666	106.5	117.4	2.156	0
6679	103	117.4	2.464	0
6680	103.5	117.4	2.464	0
6681	104	117.4	2.464	0
6682	104.5	117.4	2.464	0
6683	105	117.4	2.464	0
6684	105.5	117.4	2.464	0
6685	106	117.4	2.464	0
6686	106.5	117.4	2.464	0
6699	103	117.4	2.772	0
6700	103.5	117.4	2.772	0

6701	104	117.4	2.772	0
6702	104.5	117.4	2.772	0
6703	105	117.4	2.772	0
6704	105.5	117.4	2.772	0
6705	106	117.4	2.772	0
6706	106.5	117.4	2.772	0
6719	103	117.4	3.08	0
6720	103.5	117.4	3.08	0
6721	104	117.4	3.08	0
6722	104.5	117.4	3.08	0
6723	105	117.4	3.08	0
6724	105.5	117.4	3.08	0
6725	106	117.4	3.08	0
6726	106.5	117.4	3.08	0
6729	106.5	119.4	0	0
6730	106	119.4	0	0
6731	105.5	119.4	0	0
6732	105	119.4	0	0
6733	104.5	119.4	0	0
6734	104	119.4	0	0
6735	103.5	119.4	0	0
6736	103	119.4	0	0
6739	103	119.4	0.308	0
6740	103.5	119.4	0.308	0
6741	104	119.4	0.308	0
6742	104.5	119.4	0.308	0
6743	105	119.4	0.308	0
6744	105.5	119.4	0.308	0
6745	106	119.4	0.308	0
6746	106.5	119.4	0.308	0
6748	96.14	121.8	0	0
6749	96.14	122.3	0	0
6750	96.13	122.8	0	0
6751	96.13	123.3	0	0
6752	96.13	123.8	0	0
6753	96.13	124.3	0	0
6754	96.13	124.8	0	0
6755	96.12	125.3	0	0
6758	96.12	125.3	0.308	0
6759	96.13	124.8	0.308	0
6760	96.13	124.3	0.308	0
6761	96.13	123.8	0.308	0
6762	96.13	123.3	0.308	0
6763	96.13	122.8	0.308	0
6764	96.14	122.3	0.308	0
6765	96.14	121.8	0.308	0
6778	96.12	125.3	0.616	0
6779	96.13	124.8	0.616	0
6780	96.13	124.3	0.616	0
6781	96.13	123.8	0.616	0
6782	96.13	123.3	0.616	0
6783	96.13	122.8	0.616	0
6784	96.14	122.3	0.616	0
6785	96.14	121.8	0.616	0
6798	96.12	125.3	0.924	0
6799	96.13	124.8	0.924	0
6800	96.13	124.3	0.924	0
6801	96.13	123.8	0.924	0
6802	96.13	123.3	0.924	0
6803	96.13	122.8	0.924	0
6804	96.14	122.3	0.924	0
6805	96.14	121.8	0.924	0
6818	96.12	125.3	1.232	0
6819	96.13	124.8	1.232	0
6820	96.13	124.3	1.232	0
6821	96.13	123.8	1.232	0
6822	96.13	123.3	1.232	0
6823	96.13	122.8	1.232	0
6824	96.14	122.3	1.232	0

6825	96.14	121.8	1.232	0
6838	96.12	125.3	1.54	0
6839	96.13	124.8	1.54	0
6840	96.13	124.3	1.54	0
6841	96.13	123.8	1.54	0
6842	96.13	123.3	1.54	0
6843	96.13	122.8	1.54	0
6844	96.14	122.3	1.54	0
6845	96.14	121.8	1.54	0
6858	96.12	125.3	1.848	0
6859	96.13	124.8	1.848	0
6860	96.13	124.3	1.848	0
6861	96.13	123.8	1.848	0
6862	96.13	123.3	1.848	0
6863	96.13	122.8	1.848	0
6864	96.14	122.3	1.848	0
6865	96.14	121.8	1.848	0
6878	96.12	125.3	2.156	0
6879	96.13	124.8	2.156	0
6880	96.13	124.3	2.156	0
6881	96.13	123.8	2.156	0
6882	96.13	123.3	2.156	0
6883	96.13	122.8	2.156	0
6884	96.14	122.3	2.156	0
6885	96.14	121.8	2.156	0
6898	96.12	125.3	2.464	0
6899	96.13	124.8	2.464	0
6900	96.13	124.3	2.464	0
6901	96.13	123.8	2.464	0
6902	96.13	123.3	2.464	0
6903	96.13	122.8	2.464	0
6904	96.14	122.3	2.464	0
6905	96.14	121.8	2.464	0
6918	96.12	125.3	2.772	0
6919	96.13	124.8	2.772	0
6920	96.13	124.3	2.772	0
6921	96.13	123.8	2.772	0
6922	96.13	123.3	2.772	0
6923	96.13	122.8	2.772	0
6924	96.14	122.3	2.772	0
6925	96.14	121.8	2.772	0
6938	96.12	125.3	3.08	0
6939	96.13	124.8	3.08	0
6940	96.13	124.3	3.08	0
6941	96.13	123.8	3.08	0
6942	96.13	123.3	3.08	0
6943	96.13	122.8	3.08	0
6944	96.14	122.3	3.08	0
6945	96.14	121.8	3.08	0
6948	97.64	121.8	0	0
6949	97.64	122.3	0	0
6950	97.63	122.8	0	0
6951	97.63	123.3	0	0
6952	97.63	123.8	0	0
6953	97.63	124.3	0	0
6954	97.63	124.8	0	0
6955	97.62	125.3	0	0
6958	97.62	125.3	0.308	0
6959	97.63	124.8	0.308	0
6960	97.63	124.3	0.308	0
6961	97.63	123.8	0.308	0
6962	97.63	123.3	0.308	0
6963	97.63	122.8	0.308	0
6964	97.64	122.3	0.308	0
6965	97.64	121.8	0.308	0
6978	97.62	125.3	0.616	0
6979	97.63	124.8	0.616	0
6980	97.63	124.3	0.616	0
6981	97.63	123.8	0.616	0

6982	97.63	123.3	0.616	0
6983	97.63	122.8	0.616	0
6984	97.64	122.3	0.616	0
6985	97.64	121.8	0.616	0
6998	97.62	125.3	0.924	0
6999	97.63	124.8	0.924	0
7000	97.63	124.3	0.924	0
7001	97.63	123.8	0.924	0
7002	97.63	123.3	0.924	0
7003	97.63	122.8	0.924	0
7004	97.64	122.3	0.924	0
7005	97.64	121.8	0.924	0
7018	97.62	125.3	1.232	0
7019	97.63	124.8	1.232	0
7020	97.63	124.3	1.232	0
7021	97.63	123.8	1.232	0
7022	97.63	123.3	1.232	0
7023	97.63	122.8	1.232	0
7024	97.64	122.3	1.232	0
7025	97.64	121.8	1.232	0
7038	97.62	125.3	1.54	0
7039	97.63	124.8	1.54	0
7040	97.63	124.3	1.54	0
7041	97.63	123.8	1.54	0
7042	97.63	123.3	1.54	0
7043	97.63	122.8	1.54	0
7044	97.64	122.3	1.54	0
7045	97.64	121.8	1.54	0
7058	97.62	125.3	1.848	0
7059	97.63	124.8	1.848	0
7060	97.63	124.3	1.848	0
7061	97.63	123.8	1.848	0
7062	97.63	123.3	1.848	0
7063	97.63	122.8	1.848	0
7064	97.64	122.3	1.848	0
7065	97.64	121.8	1.848	0
7078	97.62	125.3	2.156	0
7079	97.63	124.8	2.156	0
7080	97.63	124.3	2.156	0
7081	97.63	123.8	2.156	0
7082	97.63	123.3	2.156	0
7083	97.63	122.8	2.156	0
7084	97.64	122.3	2.156	0
7085	97.64	121.8	2.156	0
7098	97.62	125.3	2.464	0
7099	97.63	124.8	2.464	0
7100	97.63	124.3	2.464	0
7101	97.63	123.8	2.464	0
7102	97.63	123.3	2.464	0
7103	97.63	122.8	2.464	0
7104	97.64	122.3	2.464	0
7105	97.64	121.8	2.464	0
7118	97.62	125.3	2.772	0
7119	97.63	124.8	2.772	0
7120	97.63	124.3	2.772	0
7121	97.63	123.8	2.772	0
7122	97.63	123.3	2.772	0
7123	97.63	122.8	2.772	0
7124	97.64	122.3	2.772	0
7125	97.64	121.8	2.772	0
7138	97.62	125.3	3.08	0
7139	97.63	124.8	3.08	0
7140	97.63	124.3	3.08	0
7141	97.63	123.8	3.08	0
7142	97.63	123.3	3.08	0
7143	97.63	122.8	3.08	0
7144	97.64	122.3	3.08	0
7145	97.64	121.8	3.08	0
8065	81.2	127.3	3.08	0

8066	81.2	127.3	5.005	0
8067	81.2	127.3	6.93	0
8068	81.2	127.3	8.855	0
8069	81.2	127.3	10.78	0
8070	81.2	127.3	12.7	0
8071	81.2	129.3	3.08	0
8072	81.2	129.3	5.005	0
8073	81.2	129.3	6.93	0
8074	81.2	129.3	8.855	0
8075	81.2	129.3	10.78	0
8076	81.2	129.3	12.7	0
8077	81.2	127.3	14.63	0
8078	81.2	129.3	14.63	0
8079	81.2	128.3	4.043	0
8080	81.2	128.3	5.967	0
8081	81.2	128.3	7.893	0
8082	81.2	128.3	9.817	0
8083	81.2	128.3	11.74	0
8084	81.2	128.3	13.67	0
8097	81.2	127.3	0	0
8098	81.2	127.8	0	0
8099	81.2	127.8	0.308	0
8100	81.2	127.3	0.308	0
8101	83.83	129.3	0	0
8102	83.83	129.3	0.308	0
8103	83.83	127.3	0	0
8104	83.83	127.3	0.308	0
8105	81.2	128.3	0	0
8106	81.2	128.3	0.308	0
8107	81.2	128.8	0	0
8108	81.2	128.8	0.308	0
8109	81.2	129.3	0	0
8110	81.2	129.3	0.308	0
8111	81.2	127.8	0.616	0
8112	81.2	127.3	0.616	0
8113	81.2	128.3	0.616	0
8114	81.2	128.8	0.616	0
8115	81.2	129.3	0.616	0
8116	81.2	127.8	0.924	0
8117	81.2	127.3	0.924	0
8118	81.2	128.3	0.924	0
8119	81.2	128.8	0.924	0
8120	81.2	129.3	0.924	0
8121	81.2	127.8	1.232	0
8122	81.2	127.3	1.232	0
8123	81.2	128.3	1.232	0
8124	81.2	128.8	1.232	0
8125	81.2	129.3	1.232	0
8126	81.2	127.8	1.54	0
8127	81.2	127.3	1.54	0
8128	81.2	128.3	1.54	0
8129	81.2	128.8	1.54	0
8130	81.2	129.3	1.54	0
8131	81.2	127.8	1.848	0
8132	81.2	127.3	1.848	0
8133	81.2	128.3	1.848	0
8134	81.2	128.8	1.848	0
8135	81.2	129.3	1.848	0
8136	81.2	127.8	2.156	0
8137	81.2	127.3	2.156	0
8138	81.2	128.3	2.156	0
8139	81.2	128.8	2.156	0
8140	81.2	129.3	2.156	0
8141	81.2	127.8	2.464	0
8142	81.2	127.3	2.464	0
8143	81.2	128.3	2.464	0
8144	81.2	128.8	2.464	0
8145	81.2	129.3	2.464	0
8146	81.2	127.8	2.772	0

8147	81.2	127.3	2.772	0
8148	81.2	128.3	2.772	0
8149	81.2	128.8	2.772	0
8150	81.2	129.3	2.772	0
8151	81.2	127.8	3.08	0
8152	81.2	128.3	3.08	0
8153	81.2	128.8	3.08	0
8154	83.45	129.3	0	0
8155	83.45	129.3	0.308	0
8156	83.08	129.3	0	0
8157	83.08	129.3	0.308	0
8158	82.7	129.3	0	0
8159	82.7	129.3	0.308	0
8160	82.33	129.3	0	0
8161	82.33	129.3	0.308	0
8162	81.95	129.3	0	0
8163	81.95	129.3	0.308	0
8164	81.58	129.3	0	0
8165	81.58	129.3	0.308	0
8166	83.83	129.3	0.616	0
8167	83.45	129.3	0.616	0
8168	83.08	129.3	0.616	0
8169	82.7	129.3	0.616	0
8170	82.33	129.3	0.616	0
8171	81.95	129.3	0.616	0
8172	81.58	129.3	0.616	0
8173	83.83	129.3	0.924	0
8174	83.45	129.3	0.924	0
8175	83.08	129.3	0.924	0
8176	82.7	129.3	0.924	0
8177	82.33	129.3	0.924	0
8178	81.95	129.3	0.924	0
8179	81.58	129.3	0.924	0
8180	83.83	129.3	1.232	0
8181	83.45	129.3	1.232	0
8182	83.08	129.3	1.232	0
8183	82.7	129.3	1.232	0
8184	82.33	129.3	1.232	0
8185	81.95	129.3	1.232	0
8186	81.58	129.3	1.232	0
8187	83.83	129.3	1.54	0
8188	83.45	129.3	1.54	0
8189	83.08	129.3	1.54	0
8190	82.7	129.3	1.54	0
8191	82.33	129.3	1.54	0
8192	81.95	129.3	1.54	0
8193	81.58	129.3	1.54	0
8194	83.83	129.3	1.848	0
8195	83.45	129.3	1.848	0
8196	83.08	129.3	1.848	0
8197	82.7	129.3	1.848	0
8198	82.33	129.3	1.848	0
8199	81.95	129.3	1.848	0
8200	81.58	129.3	1.848	0
8201	83.83	129.3	2.156	0
8202	83.45	129.3	2.156	0
8203	83.08	129.3	2.156	0
8204	82.7	129.3	2.156	0
8205	82.33	129.3	2.156	0
8206	81.95	129.3	2.156	0
8207	81.58	129.3	2.156	0
8208	83.83	129.3	2.464	0
8209	83.45	129.3	2.464	0
8210	83.08	129.3	2.464	0
8211	82.7	129.3	2.464	0
8212	82.33	129.3	2.464	0
8213	81.95	129.3	2.464	0
8214	81.58	129.3	2.464	0
8215	83.83	129.3	2.772	0

8216	83.45	129.3	2.772	0
8217	83.08	129.3	2.772	0
8218	82.7	129.3	2.772	0
8219	82.33	129.3	2.772	0
8220	81.95	129.3	2.772	0
8221	81.58	129.3	2.772	0
8222	83.83	129.3	3.08	0
8223	83.45	129.3	3.08	0
8224	83.08	129.3	3.08	0
8225	82.7	129.3	3.08	0
8226	82.33	129.3	3.08	0
8227	81.95	129.3	3.08	0
8228	81.58	129.3	3.08	0
8229	83.45	127.3	0	0
8230	83.45	127.3	0.308	0
8231	83.08	127.3	0	0
8232	83.08	127.3	0.308	0
8233	82.7	127.3	0	0
8234	82.7	127.3	0.308	0
8235	82.33	127.3	0	0
8236	82.33	127.3	0.308	0
8237	81.95	127.3	0	0
8238	81.95	127.3	0.308	0
8239	81.58	127.3	0	0
8240	81.58	127.3	0.308	0
8241	83.83	127.3	0.616	0
8242	83.45	127.3	0.616	0
8243	83.08	127.3	0.616	0
8244	82.7	127.3	0.616	0
8245	82.33	127.3	0.616	0
8246	81.95	127.3	0.616	0
8247	81.58	127.3	0.616	0
8248	83.83	127.3	0.924	0
8249	83.45	127.3	0.924	0
8250	83.08	127.3	0.924	0
8251	82.7	127.3	0.924	0
8252	82.33	127.3	0.924	0
8253	81.95	127.3	0.924	0
8254	81.58	127.3	0.924	0
8255	83.83	127.3	1.232	0
8256	83.45	127.3	1.232	0
8257	83.08	127.3	1.232	0
8258	82.7	127.3	1.232	0
8259	82.33	127.3	1.232	0
8260	81.95	127.3	1.232	0
8261	81.58	127.3	1.232	0
8262	83.83	127.3	1.54	0
8263	83.45	127.3	1.54	0
8264	83.08	127.3	1.54	0
8265	82.7	127.3	1.54	0
8266	82.33	127.3	1.54	0
8267	81.95	127.3	1.54	0
8268	81.58	127.3	1.54	0
8269	83.83	127.3	1.848	0
8270	83.45	127.3	1.848	0
8271	83.08	127.3	1.848	0
8272	82.7	127.3	1.848	0
8273	82.33	127.3	1.848	0
8274	81.95	127.3	1.848	0
8275	81.58	127.3	1.848	0
8276	83.83	127.3	2.156	0
8277	83.45	127.3	2.156	0
8278	83.08	127.3	2.156	0
8279	82.7	127.3	2.156	0
8280	82.33	127.3	2.156	0
8281	81.95	127.3	2.156	0
8282	81.58	127.3	2.156	0
8283	83.83	127.3	2.464	0
8284	83.45	127.3	2.464	0

8285	83.08	127.3	2.464	0
8286	82.7	127.3	2.464	0
8287	82.33	127.3	2.464	0
8288	81.95	127.3	2.464	0
8289	81.58	127.3	2.464	0
8290	83.83	127.3	2.772	0
8291	83.45	127.3	2.772	0
8292	83.08	127.3	2.772	0
8293	82.7	127.3	2.772	0
8294	82.33	127.3	2.772	0
8295	81.95	127.3	2.772	0
8296	81.58	127.3	2.772	0
8297	83.83	127.3	3.08	0
8298	83.45	127.3	3.08	0
8299	83.08	127.3	3.08	0
8300	82.7	127.3	3.08	0
8301	82.33	127.3	3.08	0
8302	81.95	127.3	3.08	0
8303	81.58	127.3	3.08	0
8304	90.2	127.3	3.08	0
8305	90.2	127.3	5.005	0
8306	90.2	127.3	6.93	0
8307	90.2	127.3	8.855	0
8308	90.2	127.3	10.78	0
8309	90.2	127.3	12.7	0
8310	90.2	129.3	3.08	0
8311	90.2	129.3	5.005	0
8312	90.2	129.3	6.93	0
8313	90.2	129.3	8.855	0
8314	90.2	129.3	10.78	0
8315	90.2	129.3	12.7	0
8316	90.2	127.3	14.63	0
8317	90.2	129.3	14.63	0
8318	90.2	128.3	4.043	0
8319	90.2	128.3	5.967	0
8320	90.2	128.3	7.893	0
8321	90.2	128.3	9.817	0
8322	90.2	128.3	11.74	0
8323	90.2	128.3	13.67	0
8336	90.2	127.3	0	0
8337	90.2	127.8	0	0
8338	90.2	127.8	0.308	0
8339	90.2	127.3	0.308	0
8340	90.2	129.3	0	0
8341	89.83	129.3	0	0
8342	89.83	129.3	0.308	0
8343	90.2	129.3	0.308	0
8344	89.83	127.3	0	0
8345	89.83	127.3	0.308	0
8346	90.2	128.3	0	0
8347	90.2	128.3	0.308	0
8348	90.2	128.8	0	0
8349	90.2	128.8	0.308	0
8350	90.2	127.8	0.616	0
8351	90.2	127.3	0.616	0
8352	90.2	128.3	0.616	0
8353	90.2	128.8	0.616	0
8354	90.2	129.3	0.616	0
8355	90.2	127.8	0.924	0
8356	90.2	127.3	0.924	0
8357	90.2	128.3	0.924	0
8358	90.2	128.8	0.924	0
8359	90.2	129.3	0.924	0
8360	90.2	127.8	1.232	0
8361	90.2	127.3	1.232	0
8362	90.2	128.3	1.232	0
8363	90.2	128.8	1.232	0
8364	90.2	129.3	1.232	0
8365	90.2	127.8	1.54	0

8366	90.2	127.3	1.54	0
8367	90.2	128.3	1.54	0
8368	90.2	128.8	1.54	0
8369	90.2	129.3	1.54	0
8370	90.2	127.8	1.848	0
8371	90.2	127.3	1.848	0
8372	90.2	128.3	1.848	0
8373	90.2	128.8	1.848	0
8374	90.2	129.3	1.848	0
8375	90.2	127.8	2.156	0
8376	90.2	127.3	2.156	0
8377	90.2	128.3	2.156	0
8378	90.2	128.8	2.156	0
8379	90.2	129.3	2.156	0
8380	90.2	127.8	2.464	0
8381	90.2	127.3	2.464	0
8382	90.2	128.3	2.464	0
8383	90.2	128.8	2.464	0
8384	90.2	129.3	2.464	0
8385	90.2	127.8	2.772	0
8386	90.2	127.3	2.772	0
8387	90.2	128.3	2.772	0
8388	90.2	128.8	2.772	0
8389	90.2	129.3	2.772	0
8390	90.2	127.8	3.08	0
8391	90.2	128.3	3.08	0
8392	90.2	128.8	3.08	0
8393	89.45	129.3	0	0
8394	89.45	129.3	0.308	0
8395	89.08	129.3	0	0
8396	89.08	129.3	0.308	0
8397	88.7	129.3	0	0
8398	88.7	129.3	0.308	0
8399	88.33	129.3	0	0
8400	88.33	129.3	0.308	0
8401	87.95	129.3	0	0
8402	87.95	129.3	0.308	0
8403	87.58	129.3	0	0
8404	87.58	129.3	0.308	0
8405	89.83	129.3	0.616	0
8406	89.45	129.3	0.616	0
8407	89.08	129.3	0.616	0
8408	88.7	129.3	0.616	0
8409	88.33	129.3	0.616	0
8410	87.95	129.3	0.616	0
8411	87.58	129.3	0.616	0
8412	89.83	129.3	0.924	0
8413	89.45	129.3	0.924	0
8414	89.08	129.3	0.924	0
8415	88.7	129.3	0.924	0
8416	88.33	129.3	0.924	0
8417	87.95	129.3	0.924	0
8418	87.58	129.3	0.924	0
8419	89.83	129.3	1.232	0
8420	89.45	129.3	1.232	0
8421	89.08	129.3	1.232	0
8422	88.7	129.3	1.232	0
8423	88.33	129.3	1.232	0
8424	87.95	129.3	1.232	0
8425	87.58	129.3	1.232	0
8426	89.83	129.3	1.54	0
8427	89.45	129.3	1.54	0
8428	89.08	129.3	1.54	0
8429	88.7	129.3	1.54	0
8430	88.33	129.3	1.54	0
8431	87.95	129.3	1.54	0
8432	87.58	129.3	1.54	0
8433	89.83	129.3	1.848	0
8434	89.45	129.3	1.848	0

8435	89.08	129.3	1.848	0
8436	88.7	129.3	1.848	0
8437	88.33	129.3	1.848	0
8438	87.95	129.3	1.848	0
8439	87.58	129.3	1.848	0
8440	89.83	129.3	2.156	0
8441	89.45	129.3	2.156	0
8442	89.08	129.3	2.156	0
8443	88.7	129.3	2.156	0
8444	88.33	129.3	2.156	0
8445	87.95	129.3	2.156	0
8446	87.58	129.3	2.156	0
8447	89.83	129.3	2.464	0
8448	89.45	129.3	2.464	0
8449	89.08	129.3	2.464	0
8450	88.7	129.3	2.464	0
8451	88.33	129.3	2.464	0
8452	87.95	129.3	2.464	0
8453	87.58	129.3	2.464	0
8454	89.83	129.3	2.772	0
8455	89.45	129.3	2.772	0
8456	89.08	129.3	2.772	0
8457	88.7	129.3	2.772	0
8458	88.33	129.3	2.772	0
8459	87.95	129.3	2.772	0
8460	87.58	129.3	2.772	0
8461	89.83	129.3	3.08	0
8462	89.45	129.3	3.08	0
8463	89.08	129.3	3.08	0
8464	88.7	129.3	3.08	0
8465	88.33	129.3	3.08	0
8466	87.95	129.3	3.08	0
8467	87.58	129.3	3.08	0
8468	89.45	127.3	0	0
8469	89.45	127.3	0.308	0
8470	89.08	127.3	0	0
8471	89.08	127.3	0.308	0
8472	88.7	127.3	0	0
8473	88.7	127.3	0.308	0
8474	88.33	127.3	0	0
8475	88.33	127.3	0.308	0
8476	87.95	127.3	0	0
8477	87.95	127.3	0.308	0
8478	87.58	127.3	0	0
8479	87.58	127.3	0.308	0
8480	89.83	127.3	0.616	0
8481	89.45	127.3	0.616	0
8482	89.08	127.3	0.616	0
8483	88.7	127.3	0.616	0
8484	88.33	127.3	0.616	0
8485	87.95	127.3	0.616	0
8486	87.58	127.3	0.616	0
8487	89.83	127.3	0.924	0
8488	89.45	127.3	0.924	0
8489	89.08	127.3	0.924	0
8490	88.7	127.3	0.924	0
8491	88.33	127.3	0.924	0
8492	87.95	127.3	0.924	0
8493	87.58	127.3	0.924	0
8494	89.83	127.3	1.232	0
8495	89.45	127.3	1.232	0
8496	89.08	127.3	1.232	0
8497	88.7	127.3	1.232	0
8498	88.33	127.3	1.232	0
8499	87.95	127.3	1.232	0
8500	87.58	127.3	1.232	0
8501	89.83	127.3	1.54	0
8502	89.45	127.3	1.54	0
8503	89.08	127.3	1.54	0

8504	88.7	127.3	1.54	0
8505	88.33	127.3	1.54	0
8506	87.95	127.3	1.54	0
8507	87.58	127.3	1.54	0
8508	89.83	127.3	1.848	0
8509	89.45	127.3	1.848	0
8510	89.08	127.3	1.848	0
8511	88.7	127.3	1.848	0
8512	88.33	127.3	1.848	0
8513	87.95	127.3	1.848	0
8514	87.58	127.3	1.848	0
8515	89.83	127.3	2.156	0
8516	89.45	127.3	2.156	0
8517	89.08	127.3	2.156	0
8518	88.7	127.3	2.156	0
8519	88.33	127.3	2.156	0
8520	87.95	127.3	2.156	0
8521	87.58	127.3	2.156	0
8522	89.83	127.3	2.464	0
8523	89.45	127.3	2.464	0
8524	89.08	127.3	2.464	0
8525	88.7	127.3	2.464	0
8526	88.33	127.3	2.464	0
8527	87.95	127.3	2.464	0
8528	87.58	127.3	2.464	0
8529	89.83	127.3	2.772	0
8530	89.45	127.3	2.772	0
8531	89.08	127.3	2.772	0
8532	88.7	127.3	2.772	0
8533	88.33	127.3	2.772	0
8534	87.95	127.3	2.772	0
8535	87.58	127.3	2.772	0
8536	89.83	127.3	3.08	0
8537	89.45	127.3	3.08	0
8538	89.08	127.3	3.08	0
8539	88.7	127.3	3.08	0
8540	88.33	127.3	3.08	0
8541	87.95	127.3	3.08	0
8542	87.58	127.3	3.08	0

*** SUPPORT / SPECIFIED DISPLACEMENT / POINT SPRING SUPPORT

** SUPPORT / SPECIFIED DISPLACEMENT

NODE	SUPPORT DDDRRR	SPECIFIED DISPLACEMENT Dx	Dy	Dz	Rx	Ry	Rz
1	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
2	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
4	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
5	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
6	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
7	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
8	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
10	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
13	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
14	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
17	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
19	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
20	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
21	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
36	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
38	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
40	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
41	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
42	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
43	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
44	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000

PROJECT TITLE : PE Oriani Faenza

MIDAS	Company		Client	
	Author	Ingegneria delle Strutture	File Name	12_Modello PE_Prova Plate_plate unico.mdl

45	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
46	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
47	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
48	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
49	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
50	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
51	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
52	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
53	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
54	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
55	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
219	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
220	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
221	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
222	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
223	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
224	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
225	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
226	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
227	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
228	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
229	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
230	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
231	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
232	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
233	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
234	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
235	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
236	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
240	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
241	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
242	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
243	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
244	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
245	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
1415	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
1416	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
1417	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
3996	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
3997	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
3998	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
3999	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
4000	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
4001	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
4026	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
4027	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
4028	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
4029	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
4030	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
4031	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
4066	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
4071	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
4076	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
4081	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
4321	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
4329	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
4338	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
4346	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
4356	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
4364	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
4586	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
4587	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
4588	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
4637	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
4638	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
4639	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
4739	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
4740	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
4741	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000

PROJECT TITLE : PE Oriani Faenza

MIDAS	Company		Client	
	Author	Ingegneria delle Strutture	File Name	12_Modello PE_Prova Plate_plate unico.mdl

4790	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
4791	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
4792	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
4841	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
4842	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
4843	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
4892	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
4893	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
4894	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
4943	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
4944	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
4945	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
4994	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
4995	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
4996	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
5045	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
5046	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
5047	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
5096	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
5097	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
5098	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
5147	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
5148	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
5149	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
5198	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
5199	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
5200	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
5201	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
5202	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
5203	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
5204	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
5275	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
5276	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
5277	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
5278	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
5279	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
5280	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
5281	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
5352	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
5353	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
5354	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
5355	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
5356	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
5357	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
5358	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
5429	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
5430	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
5431	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
5432	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
5433	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
5434	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
5435	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
5506	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
5507	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
5508	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
5509	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
5510	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
5511	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
5512	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
5583	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
5584	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
5585	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
5586	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
5587	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
5588	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
5589	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
5660	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
5661	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
5662	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000

PROJECT TITLE : PE Oriani Faenza

MIDAS	Company		Client	
	Author	Ingegneria delle Strutture	File Name	12_Modello PE_Prova Plate_plate unico.mdl

5663	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
5664	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
5665	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
5666	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
5737	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
5738	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
5739	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
5740	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
5741	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
5742	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
5743	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
5814	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
5815	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
5816	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
5817	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
5818	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
5819	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
5820	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
5891	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
5892	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
5893	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
5894	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
5895	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
5896	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
5897	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
6129	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
6130	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
6131	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
6132	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
6133	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
6134	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
6135	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
6136	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
6329	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
6330	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
6331	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
6332	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
6333	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
6334	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
6335	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
6336	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
6529	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
6530	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
6531	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
6532	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
6533	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
6534	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
6535	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
6536	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
6729	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
6730	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
6731	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
6732	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
6733	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
6734	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
6735	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
6736	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
6748	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
6749	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
6750	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
6751	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
6752	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
6753	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
6754	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
6755	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
6948	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
6949	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
6950	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
6951	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000

6952	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
6953	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
6954	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
6955	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
8097	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
8098	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
8101	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
8103	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
8105	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
8107	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
8109	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
8154	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
8156	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
8158	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
8160	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
8162	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
8164	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
8229	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
8231	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
8233	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
8235	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
8237	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
8239	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
8336	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
8337	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
8340	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
8341	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
8344	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
8346	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
8348	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
8393	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
8395	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
8397	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
8399	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
8401	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
8403	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
8468	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
8470	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
8472	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
8474	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
8476	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
8478	111111	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000

*** FLOOR DIAPHRAGM / RIGID LINK DATA

MASTER	DDDRRR	NODES OF SAME DISPLACEMENT
4F	Floor Diaphragm	184to218 319to342 2341to2420 3446 3447 4410to4413 4416to4418 4421to4426 4430to4432
3F	Floor Diaphragm	149to183 295to318 1189 1436 1437 3849
2F	Floor Diaphragm	113to147 271to294 1181 1434 1435
1F	Floor Diaphragm	57to75 77 78to84by2 85 86 97to109by4 98 102 106 111 112 246to268 270 1430to1432 3380

*** SECTION PROPERTY DATA

NO	NAME	SHAPE	H	B	tw	tf1	r1
1	P 30x50	SB	0.5	0.3	0	0	0
2	P 40x40	SB	0.4	0.4	0	0	0
3	P 50x40	SB	0.4	0.5	0	0	0
4	P 50x50	SB	0.5	0.5	0	0	0
5	P 30x40	SB	0.4	0.3	0	0	0
6	P 50x30	SB	0.3	0.5	0	0	0
7	P 60x30	SB	0.3	0.6	0	0	0

PROJECT TITLE : PE Oriani Faenza

MIDAS	Company		Client	
	Author	Ingegneria delle Strutture	File Name	12_Modello PE_Prova Plate_plate unico.mdl

8	P 30x30	SB	0.3	0.3	0	0	0
9	P 40x50	SB	0.5	0.4	0	0	0
10	Travetto solaio	SB	0.26	0.1	0	0	0
11	CHS-CF 406.4X20	P	0.406	0.02	0	0	0
12	P 40x30	SB	0.3	0.4	0	0	0
13	CHS-CF 168.3X8	P	0.168	0.008	0	0	0
14	CHS-CF 114.3X6.3	P	0.114	0.0063	0	0	0
15	CHS-CF 88.9X4	P	0.0889	0.004	0	0	0
24	T.1	T	0.6	0.7	0.4	0.26	0
25	T.2	T	0.6	0.7	0.28	0.26	0
26	T.3	T	0.4	0.7	0.39	0.26	0
27	T.4	T	0.7	0.7	0.39	0.26	0
28	T.5	T	0.6	0.7	0.4	0.26	0
29	T.6	T	0.7	0.7	0.28	0.26	0
30	T 50x28	SB	0.28	0.5	0	0	0
31	T 30x40	SB	0.4	0.3	0	0	0
32	T 45x40	SB	0.4	0.45	0	0	0
33	T 12x73	SB	0.73	0.12	0	0	0
34	L.1	SB	1.1	0.15	0	0	0
35	L.2	SB	1.1	0.25	0	0	0
36	T 25x76	SB	0.76	0.25	0	0	0
37	Pil Angolare 1	SB	0.45	0.45	0	0	0
39	L.3	SB	1.05	0.2	0	0	0
40	T. 40x30	SB	0.3	0.4	0	0	0
41	T. 25x63	SB	0.63	0.25	0	0	0
42	T. 20x96	SB	0.96	0.2	0	0	0
43	T. 25x63	SB	0.63	0.25	0	0	0
44	T. 28x40	SB	0.4	0.28	0	0	0
45	T. 30x50	SB	0.5	0.3	0	0	0
46	T. 40x40	SB	0.4	0.4	0	0	0
47	T 7	T	0.6	0.7	0.4	0.26	0
48	T. 25x69	SB	0.69	0.25	0	0	0
49	T. 29x26	SB	0.26	0.29	0	0	0
50	T 8	T	0.6	0.6	0.3	0.26	0
51	T. 25x105	SB	1.05	0.25	0	0	0
52	T. 25x92	SB	0.92	0.25	0	0	0
66	T. 28x60	SB	0.6	0.28	0	0	0
75	T. 60x28	SB	0.28	0.6	0	0	0
83	T 12x85	SB	0.85	0.12	0	0	0
101	T. 30x30	SB	0.3	0.3	0	0	0
152	Beam nullo	SB	0.01	0.01	0	0	0
153	T. 12x59	SB	0.59	0.12	0	0	0
154	Beam nullo	SB	0.01	0.01	0	0	0
155	T. 12x59	SB	0.59	0.12	0	0	0
157	30x70	SB	0.7	0.3	0	0	0
158	30x70	SB	0.7	0.3	0	0	0
166	T. 30x80	SB	0.8	0.3	0	0	0
167	T. 30x80	SB	0.8	0.3	0	0	0
176	T di raccordo 30x12	SB	0.12	0.3	0	0	0
177	P. 18x40	SB	0.18	0.4	0	0	0
178	Travetto	SB	0.14	0.1	0	0	0
179	T di raccordo 30x12	SB	0.12	0.3	0	0	0
180	P. 18x40	SB	0.18	0.4	0	0	0
181	Travetto	SB	0.14	0.1	0	0	0

NO	NAME	STIFFNESS SCALE FACTOR							
		A	Asy	Asz	Ix	Iy	Iz	W	Boundary Group
1	P 30x50	1.00	1.00	1.00	1.00	0.50	0.50	1.00	
2	P 40x40	1.00	1.00	1.00	1.00	0.50	0.50	1.00	
3	P 50x40	1.00	1.00	1.00	1.00	0.50	0.50	1.00	
4	P 50x50	1.00	1.00	1.00	1.00	0.50	0.50	1.00	
5	P 30x40	1.00	1.00	1.00	1.00	0.50	0.50	1.00	
6	P 50x30	1.00	1.00	1.00	1.00	0.50	0.50	1.00	
7	P 60x30	1.00	1.00	1.00	1.00	0.50	0.50	1.00	
8	P 30x30	1.00	1.00	1.00	1.00	0.50	0.50	1.00	
9	P 40x50	1.00	1.00	1.00	1.00	0.50	0.50	1.00	
10	Travetto solaio	1.00	1.00	1.00	1.00	0.50	0.50	1.00	

11	CHS-CF 406.4X20							
12	P 40x30	1.00	1.00	1.00	1.00	0.50	0.50	1.00
13	CHS-CF 168.3X8							
14	CHS-CF 114.3X6.3							
15	CHS-CF 88.9X4							
24	T.1	1.00	1.00	1.00	1.00	0.50	0.50	1.00
25	T.2	1.00	1.00	1.00	1.00	0.50	0.50	1.00
26	T.3	1.00	1.00	1.00	1.00	0.50	0.50	1.00
27	T.4	1.00	1.00	1.00	1.00	0.50	0.50	1.00
28	T.5	1.00	1.00	1.00	1.00	0.50	0.50	1.00
29	T.6	1.00	1.00	1.00	1.00	0.50	0.50	1.00
30	T 50x28	1.00	1.00	1.00	1.00	0.50	0.50	1.00
31	T 30x40	1.00	1.00	1.00	1.00	0.50	0.50	1.00
32	T 45x40	1.00	1.00	1.00	1.00	0.50	0.50	1.00
33	T 12x73	1.00	1.00	1.00	1.00	0.50	0.50	1.00
34	L.1	1.00	1.00	1.00	1.00	0.50	0.50	1.00
35	L.2	1.00	1.00	1.00	1.00	0.50	0.50	1.00
36	T 25x76	1.00	1.00	1.00	1.00	0.50	0.50	1.00
37	Pil Angolare 1	1.00	1.00	1.00	1.00	0.50	0.50	1.00
39	L.3	1.00	1.00	1.00	1.00	0.50	0.50	1.00
40	T. 40x30	1.00	1.00	1.00	1.00	0.50	0.50	1.00
41	T. 25x63	1.00	1.00	1.00	1.00	0.50	0.50	1.00
42	T. 20x96	1.00	1.00	1.00	1.00	0.50	0.50	1.00
43	T. 25x63	1.00	1.00	1.00	1.00	0.50	0.50	1.00
44	T. 28x40	1.00	1.00	1.00	1.00	0.50	0.50	1.00
45	T. 30x50	1.00	1.00	1.00	1.00	0.50	0.50	1.00
46	T. 40x40	1.00	1.00	1.00	1.00	0.50	0.50	1.00
47	T 7	1.00	1.00	1.00	1.00	0.50	0.50	1.00
48	T. 25x69	1.00	1.00	1.00	1.00	0.50	0.50	1.00
49	T. 29x26	1.00	1.00	1.00	1.00	0.50	0.50	1.00
50	T 8	1.00	1.00	1.00	1.00	0.50	0.50	1.00
51	T. 25x105	1.00	1.00	1.00	1.00	0.50	0.50	1.00
52	T. 25x92	1.00	1.00	1.00	1.00	0.50	0.50	1.00
66	T. 28x60	1.00	1.00	1.00	1.00	0.50	0.50	1.00
75	T. 60x28	1.00	1.00	1.00	1.00	0.50	0.50	1.00
83	T 12x85	1.00	1.00	1.00	1.00	0.50	0.50	1.00
101	T. 30x30							
152	Beam nullo	1.00	1.00	1.00	1.00	0.50	0.50	1.00
153	T. 12x59	1.00	1.00	1.00	1.00	0.50	0.50	1.00
154	Beam nullo							
155	T. 12x59							
157	30x70	1.00	1.00	1.00	1.00	0.50	0.50	1.00
158	30x70							
166	T. 30x80	1.00	1.00	1.00	1.00	0.50	0.50	1.00
167	T. 30x80							
176	T di raccordo 30x12	1.00	1.00	1.00	1.00	0.50	0.50	1.00
177	P. 18x40							
178	Travetto	1.00	1.00	1.00	1.00	0.50	0.50	1.00
179	T di raccordo 30x12							
180	P. 18x40							
181	Travetto							

NO	NAME	AREA	MOMENT OF INERTIA			SHAPE FACTOR	
		[SRC:EQIV.]	Ix	Iy	Iz	k-Y	k-Z
1	P 30x50	0.15	0.002817	0.001562	0.0005625	0.8333	0.8333
2	P 40x40	0.16	0.0036	0.001067	0.001067	0.8333	0.8333
3	P 50x40	0.2	0.005474	0.001333	0.002083	0.8333	0.8333
4	P 50x50	0.25	0.008789	0.002604	0.002604	0.8333	0.8333
5	P 30x40	0.12	0.001944	0.0008	0.00045	0.8333	0.8333

PROJECT TITLE : PE Oriani Faenza

MIDAS	Company		Client	
	Author	Ingegneria delle Strutture	File Name	12_Modello PE_Prova Plate_plate unico.mdl

6	P 50x30	0.15	0.002817	0.0005625	0.001562	0.8333
0.8333						
7	P 60x30	0.18	0.003708	0.000675	0.0027	0.8333
0.8333						
8	P 30x30	0.09	0.001139	0.0003375	0.0003375	0.8333
0.8333						
9	P 40x50	0.2	0.005474	0.002083	0.001333	0.8333
0.8333						
10	Travetto solaio	0.026	6.57e-05	7.323e-05	1.083e-05	0.8333
0.8333						
11	CHS-CF 406.4X20	0.02428	0.0009086	0.0004543	0.0004543	0.5
0.5						
12	P 40x30	0.12	0.001944	0.00045	0.0008	0.8333
0.8333						
13	CHS-CF 168.3X8	0.004029	2.595e-05	1.297e-05	1.297e-05	0.5
0.5						
14	CHS-CF 114.3X6.3	0.002138	6.254e-06	3.127e-06	3.127e-06	0.4999
0.4999						
15	CHS-CF 88.9X4	0.001067	1.927e-06	9.634e-07	9.634e-07	0.4999
0.4999						
24	T.1	0.318	0.0106	0.00467	0.004622	0.4769
0.7547						
25	T.2	0.2772	0.006749	0.003784	0.004027	0.5471
0.6061						
26	T.3	0.2366	0.006968	0.001397	0.004062	0.641
0.6593						
27	T.4	0.3536	0.01215	0.007307	0.004803	0.4289
0.7721						
28	T.5	0.318	0.0106	0.00467	0.004622	0.4769
0.7547						
29	T.6	0.3052	0.00748	0.006006	0.004118	0.4969
0.6422						
30	T 50x28	0.14	0.002378	0.0004573	0.001458	0.8333
0.8333						
31	T 30x40	0.12	0.001944	0.0008	0.00045	0.8333
0.8333						
32	T 45x40	0.18	0.004504	0.0012	0.001519	0.8333
0.8333						
33	T 12x73	0.0876	0.0003769	0.001945	5.256e-05	0.8333
0.8333						
34	L.1	0.165	0.001131	0.008319	0.0001547	0.8333
0.8333						
35	L.2	0.275	0.004909	0.01386	0.0007161	0.8333
0.8333						
36	T 25x76	0.19	0.003139	0.004573	0.0004948	0.8333
0.8333						
37	Pil Angolare 1	0.2025	0.005767	0.001709	0.001709	0.8333
0.8333						
39	L.3	0.21	0.002464	0.009647	0.00035	0.8333
0.8333						
40	T. 40x30	0.12	0.001944	0.00045	0.0008	0.8333
0.8333						
41	T. 25x63	0.1575	0.002463	0.002605	0.0004102	0.8333
0.8333						
42	T. 20x96	0.192	0.002224	0.007373	0.00032	0.8333
0.8333						
43	T. 25x63	0.1575	0.002463	0.002605	0.0004102	0.8333
0.8333						
44	T. 28x40	0.112	0.001662	0.0007467	0.0003659	0.8333
0.8333						
45	T. 30x50	0.15	0.002817	0.001562	0.0005625	0.8333
0.8333						
46	T. 40x40	0.16	0.0036	0.001067	0.001067	0.8333
0.8333						
47	T 7	0.318	0.0106	0.00467	0.004622	0.4769
0.7547						
48	T. 25x69	0.1725	0.002775	0.003422	0.0004492	0.8333
0.8333						
49	T. 29x26	0.0754	0.000791	0.0002124	0.0002642	0.8333

0.8333						
50	T 8	0.258	0.006645	0.003706	0.002722	0.5039
0.6977						
51	T. 25x105	0.2625	0.004649	0.01206	0.0006836	0.8333
0.8333						
52	T. 25x92	0.23	0.003972	0.008111	0.000599	0.8333
0.8333						
66	T. 28x60	0.168	0.003105	0.00252	0.0005488	0.8333
0.8333						
75	T. 60x28	0.168	0.003105	0.0005488	0.00252	0.8333
0.8333						
83	T 12x85	0.102	0.0004461	0.003071	6.12e-05	0.8333
0.8333						
101	T. 30x30	0.09	0.001139	0.000675	0.000675	0.8333
0.8333						
152	Beam nullo	0.0001	1.406e-09	4.167e-10	4.167e-10	0.8333
0.8333						
153	T. 12x59	0.0708	0.0002963	0.001027	4.248e-05	0.8333
0.8333						
154	Beam nullo	0.0001	1.406e-09	8.333e-10	8.333e-10	0.8333
0.8333						
155	T. 12x59	0.0708	0.0002963	0.002054	8.496e-05	0.8333
0.8333						
157	30x70	0.21	0.004604	0.004287	0.0007875	0.8333
0.8333						
158	30x70	0.21	0.004604	0.008575	0.001575	0.8333
0.8333						
166	T. 30x80	0.24	0.005502	0.0064	0.0009	0.8333
0.8333						
167	T. 30x80	0.24	0.005502	0.0128	0.0018	0.8333
0.8333						
176	T di raccordo 30x12	0.036	0.0001293	2.16e-05	0.000135	0.8333
0.8333						
177	P. 18x40	0.072	0.0005579	0.0001944	0.00096	0.8333
0.8333						
178	Travetto	0.014	2.612e-05	1.143e-05	5.833e-06	0.8333
0.8333						
179	T di raccordo 30x12	0.036	0.0001293	4.32e-05	0.00027	0.8333
0.8333						
180	P. 18x40	0.072	0.0005579	0.0001944	0.00096	0.8333
0.8333						
181	Travetto	0.014	2.612e-05	2.287e-05	1.167e-05	0.8333
0.8333						

NO	NAME	SECTION MODULUS Sy		SECTION MODULUS Sz	
		I or CONC.	J or STEEL	I or CONC.	J or STEEL
1	P 30x50	0.0125	0.0125	0.0075	0.0075
2	P 40x40	0.01067	0.01067	0.01067	0.01067
3	P 50x40	0.01333	0.01333	0.01667	0.01667
4	P 50x50	0.02083	0.02083	0.02083	0.02083
5	P 30x40	0.008	0.008	0.006	0.006
6	P 50x30	0.0075	0.0075	0.0125	0.0125
7	P 60x30	0.009	0.009	0.018	0.018
8	P 30x30	0.0045	0.0045	0.0045	0.0045
9	P 40x50	0.01667	0.01667	0.01333	0.01333
10	Travetto solaio	0.001127	0.001127	0.0004333	0.0004333
11	CHS-CF 406.4X20	0.002236	0.002236	0.002236	0.002236
12	P 40x30	0.006	0.006	0.008	0.008
13	CHS-CF 168.3X8	0.0001542	0.0001542	0.0001542	0.0001542
14	CHS-CF 114.3X6.3	5.472e-05	5.472e-05	5.472e-05	5.472e-05
15	CHS-CF 88.9X4	2.167e-05	2.167e-05	2.167e-05	2.167e-05
24	T.1	0.02734	0.02734	0.02641	0.02641
25	T.2	0.02062	0.02062	0.02301	0.02301
26	T.3	0.01248	0.01248	0.02321	0.02321
27	T.4	0.03652	0.03652	0.02745	0.02745
28	T.5	0.02734	0.02734	0.02641	0.02641
29	T.6	0.02802	0.02802	0.02353	0.02353

30	T 50x28	0.006533	0.006533	0.01167	0.01167
31	T 30x40	0.008	0.008	0.006	0.006
32	T 45x40	0.012	0.012	0.0135	0.0135
33	T 12x73	0.01066	0.01066	0.001752	0.001752
34	L.1	0.03025	0.03025	0.004125	0.004125
35	L.2	0.05042	0.05042	0.01146	0.01146
36	T 25x76	0.02407	0.02407	0.007917	0.007917
37	Pil Angolare 1	0.01519	0.01519	0.01519	0.01519
39	L.3	0.03675	0.03675	0.007	0.007
40	T. 40x30	0.006	0.006	0.008	0.008
41	T. 25x63	0.01654	0.01654	0.006562	0.006562
42	T. 20x96	0.03072	0.03072	0.0064	0.0064
43	T. 25x63	0.01654	0.01654	0.006562	0.006562
44	T. 28x40	0.007467	0.007467	0.005227	0.005227
45	T. 30x50	0.0125	0.0125	0.0075	0.0075
46	T. 40x40	0.01067	0.01067	0.01067	0.01067
47	T 7	0.02734	0.02734	0.02641	0.02641
48	T. 25x69	0.01984	0.01984	0.007187	0.007187
49	T. 29x26	0.003267	0.003267	0.003644	0.003644
50	T 8	0.02109	0.02109	0.01815	0.01815
51	T. 25x105	0.04594	0.04594	0.01094	0.01094
52	T. 25x92	0.03527	0.03527	0.009583	0.009583
66	T. 28x60	0.0168	0.0168	0.00784	0.00784
75	T. 60x28	0.00784	0.00784	0.0168	0.0168
83	T 12x85	0.01445	0.01445	0.00204	0.00204
101	T. 30x30	0.0045	0.0045	0.0045	0.0045
152	Beam nullo	1.667e-07	1.667e-07	1.667e-07	1.667e-07
153	T. 12x59	0.006962	0.006962	0.001416	0.001416
154	Beam nullo	1.667e-07	1.667e-07	1.667e-07	1.667e-07
155	T. 12x59	0.006962	0.006962	0.001416	0.001416
157	30x70	0.0245	0.0245	0.0105	0.0105
158	30x70	0.0245	0.0245	0.0105	0.0105
166	T. 30x80	0.032	0.032	0.012	0.012
167	T. 30x80	0.032	0.032	0.012	0.012
176	T di raccordo 30x12	0.00072	0.00072	0.0018	0.0018
177	P. 18x40	0.00216	0.00216	0.0048	0.0048
178	Travetto	0.0003267	0.0003267	0.0002333	0.0002333
179	T di raccordo 30x12	0.00072	0.00072	0.0018	0.0018
180	P. 18x40	0.00216	0.00216	0.0048	0.0048
181	Travetto	0.0003267	0.0003267	0.0002333	0.0002333

*** BEAM MEMBER DATA

NO	NODAL CONNECTIVITY I	J	BEAM END RELEASE I	J	MATERIAL	SECTION	LENGTH
1	57	58	-	-	CLS	T 50x28	6.975
2	58	59	-	-	CLS	T 50x28	3
3	59	60	-	-	CLS	T 50x28	7.5
4	57	61	-	-	CLS	T 50x28	4.5
5	62	63	-	-	CLS	T 50x28	3.099
6	63	64	-	-	CLS	T 50x28	4.345
8	66	67	-	-	CLS	T.1	4.525
12	73	74	-	-	CLS	P 30x50	3.314
16	77	78	-	-	CLS	T 50x28	3.1
28	60	77	-	-	CLS	T 50x28	4.504
31	85	97	-	-	CLS	T.2	3.513
35	61	80	-	-	CLS	T 50x28	3.1
36	80	82	-	-	CLS	T 50x28	4.5
37	82	84	-	-	CLS	T 50x28	3.1
38	84	62	-	-	CLS	T 50x28	4.501
39	61	65	-	-	CLS	T.6	6.979
45	65	101	-	-	CLS	T.1	3.1
46	101	102	-	-	CLS	T.1	4.5
47	102	66	-	-	CLS	T.1	3.1
48	65	68	-	-	CLS	T.6	2.99
50	102	69	-	-	CLS	T.3	2.974
51	67	85	-	-	CLS	T.1	3.051

PROJECT TITLE : PE Oriani Faenza

	Company		Client	
MIDAS	Author	Ingegneria delle Strutture	File Name	12_Modello PE_Prova Plate_plate unico.mdl

53	68	105	-	-	CLS	T.5	3.1
54	105	69	-	-	CLS	T.5	4.5
55	68	77	-	-	CLS	T.6	7.31
57	70	86	-	-	CLS	T 12x73	3.031
61	72	106	-	-	CLS	T 12x73	3.001
64	106	109	-	-	CLS	T 45x40	3.063
65	74	109	-	-	CLS	T 30x40	2.854
67	20	62	-	-	CLS	P 30x50	3.08
68	21	63	-	-	CLS	P 30x50	3.08
69	40	61	-	-	CLS	P 30x50	3.08
70	41	80	-	-	CLS	P 30x50	3.08
71	42	82	-	-	CLS	P 30x50	3.08
72	43	84	-	-	CLS	P 30x50	3.08
74	7	75	-	-	CLS	P 50x30	3.08
75	8	71	-	-	CLS	P 50x30	3.08
76	36	98	-	-	CLS	P 50x30	3.08
77	38	97	-	-	CLS	P 50x30	3.08
80	55	74	-	-	CLS	P 40x40	3.08
81	13	77	-	-	CLS	P 30x50	3.08
82	14	78	-	-	CLS	P 30x50	3.08
83	45	65	-	-	CLS	P 40x40	3.08
84	49	68	-	-	CLS	P 40x40	3.08
85	46	101	-	-	CLS	P 50x40	3.08
86	47	102	-	-	CLS	P 50x40	3.08
87	50	105	-	-	CLS	P 50x40	3.08
88	17	69	-	-	CLS	P 50x50	3.08
89	19	66	-	-	CLS	P 50x40	3.08
90	48	67	-	-	CLS	P 50x40	3.08
91	51	70	-	-	CLS	P 50x50	3.08
92	5	85	-	-	CLS	P 40x40	3.08
93	52	86	-	-	CLS	P 40x40	3.08
94	4	58	-	-	CLS	P 60x30	3.08
95	6	59	-	-	CLS	P 60x30	3.08
96	1417	111	-	-	CLS	P 50x50	3.08
97	1416	112	-	-	CLS	P 40x40	3.08
98	1415	109	-	-	CLS	P 30x40	3.08
99	54	106	-	-	CLS	P 50x40	3.08
100	53	72	-	-	CLS	P 40x40	3.08
101	64	97	-	-	CLS	T 50x28	7.082
102	78	111	-	-	CLS	T 50x28	4.53
104	112	109	-	-	CLS	T 30x40	4.433
105	69	1431	-	-	CLS	T.4	2.459
106	114	113	-	-	CLS	L.1	6.975
107	115	114	-	-	CLS	L.1	3
109	113	117	-	-	CLS	L.2	4.5
110	118	119	-	-	CLS	T 25x76	3.099
111	119	120	-	-	CLS	T 25x76	4.345
112	121	122	-	-	CLS	T.1	4.525
113	123	124	-	-	CLS	L.3	3.314
114	125	126	-	-	CLS	T. 40x30	4.299
116	127	128	-	-	CLS	T 25x76	3.1
117	127	116	-	-	CLS	L.2	4.504
118	129	130	-	-	CLS	T.2	3.513
120	117	132	-	-	CLS	T 25x76	3.1
121	132	133	-	-	CLS	T 25x76	4.5
122	133	134	-	-	CLS	T 25x76	3.1
123	134	118	-	-	CLS	T 25x76	4.501
124	117	135	-	-	CLS	T.6	6.979
125	135	136	-	-	CLS	T.1	3.1
126	136	137	-	-	CLS	T.1	4.5
127	137	121	-	-	CLS	T.1	3.1
128	135	138	-	-	CLS	T.6	2.99
129	137	139	-	-	CLS	T.3	2.974
130	122	129	-	-	CLS	T.1	3.051
131	122	140	-	-	CLS	T 45x40	2.958
132	138	141	-	-	CLS	T.5	3.1
133	141	139	-	-	CLS	T.5	4.5
134	138	127	-	-	CLS	T.6	7.31
135	140	142	-	-	CLS	T 12x73	3.031

PROJECT TITLE : PE Oriani Faenza

MIDAS	Company		Client	
	Author	Ingegneria delle Strutture	File Name	12_Modello PE_Prova Plate_plate unico.mdl

136	140	1181	-	-	CLS	T 45x40	2.081
137	144	143	-	-	CLS	T 12x73	3.001
138	143	145	-	-	CLS	T 45x40	3.063
139	124	145	-	-	CLS	T 30x40	2.854
140	120	130	-	-	CLS	L.1	7.082
141	128	146	-	-	CLS	T 25x76	4.53
142	146	147	-	-	CLS	T 30x40	3.198
143	147	145	-	-	CLS	T 30x40	4.433
144	139	1434	-	-	CLS	T.4	2.459
145	61	117	-	-	CLS	P 30x50	3.85
146	80	132	-	-	CLS	P 30x50	3.85
147	82	133	-	-	CLS	P 30x50	3.85
148	84	134	-	-	CLS	P 30x50	3.85
149	62	118	-	-	CLS	P 30x50	3.85
150	63	119	-	-	CLS	P 30x50	3.85
151	58	114	-	-	CLS	P 60x30	3.85
152	59	115	-	-	CLS	P 60x30	3.85
153	65	135	-	-	CLS	P 40x40	3.85
154	101	136	-	-	CLS	P 40x40	3.85
155	102	137	-	-	CLS	P 40x40	3.85
156	66	121	-	-	CLS	P 40x40	3.85
157	67	122	-	-	CLS	P 40x40	3.85
158	85	129	-	-	CLS	P 40x40	3.85
159	68	138	-	-	CLS	P 40x40	3.85
160	105	141	-	-	CLS	P 40x40	3.85
161	69	139	-	-	CLS	P 40x40	3.85
162	70	140	-	-	CLS	P 40x40	3.85
163	86	1185	-	-	CLS	P 40x40	1.92
164	77	127	-	-	CLS	P 30x50	3.85
165	78	128	-	-	CLS	P 30x50	3.85
166	111	146	-	-	CLS	P 50x50	3.85
168	74	124	-	-	CLS	P 40x40	3.85
169	109	145	-	-	CLS	P 30x40	3.85
170	112	147	-	-	CLS	P 40x40	3.85
171	71	1194	-	-	CLS	P 50x30	1.92
172	75	1195	-	-	CLS	P 50x30	1.92
173	97	130	-	-	CLS	P 50x30	3.85
174	150	149	-	-	CLS	L.1	6.975
175	151	150	-	-	CLS	L.1	3
176	152	151	-	-	CLS	L.1	7.5
177	149	153	-	-	CLS	L.2	4.5
178	154	155	-	-	CLS	T 25x76	3.099
179	155	156	-	-	CLS	T 25x76	4.345
180	157	158	-	-	CLS	T.1	4.525
181	159	160	-	-	CLS	L.3	3.314
182	161	162	-	-	CLS	T. 40x30	4.299
183	163	164	-	-	CLS	T 25x76	3.1
184	163	152	-	-	CLS	L.2	4.504
185	165	166	-	-	CLS	T.2	3.513
187	153	168	-	-	CLS	T 25x76	3.1
188	168	169	-	-	CLS	T 25x76	4.5
189	169	170	-	-	CLS	T 25x76	3.1
190	170	154	-	-	CLS	T 25x76	4.501
191	153	171	-	-	CLS	T.6	6.979
192	171	172	-	-	CLS	T.1	3.1
193	172	173	-	-	CLS	T.1	4.5
194	173	157	-	-	CLS	T.1	3.1
195	171	174	-	-	CLS	T.6	2.99
196	173	175	-	-	CLS	T.3	2.974
197	158	165	-	-	CLS	T.1	3.051
198	158	176	-	-	CLS	T 45x40	2.958
199	174	177	-	-	CLS	T.5	3.1
200	177	175	-	-	CLS	T.5	4.5
201	174	163	-	-	CLS	T.6	7.31
202	176	178	-	-	CLS	T 12x73	3.031
203	176	1189	-	-	CLS	T 45x40	2.081
204	180	179	-	-	CLS	T 12x73	3.001
205	179	181	-	-	CLS	T 45x40	3.063
206	160	181	-	-	CLS	T 30x40	2.854

PROJECT TITLE : PE Oriani Faenza

MIDAS	Company		Client	
	Author	Ingegneria delle Strutture	File Name	12_Modello PE_Prova Plate_plate unico.mdl

207	156	166	-	-	CLS	L.1	7.082
208	164	182	-	-	CLS	T 25x76	4.53
209	182	183	-	-	CLS	T 30x40	3.198
210	183	181	-	-	CLS	T 30x40	4.433
211	175	1436	-	-	CLS	T.4	2.459
212	117	153	-	-	CLS	P 30x50	3.85
213	132	168	-	-	CLS	P 30x50	3.85
214	133	169	-	-	CLS	P 30x50	3.85
215	134	170	-	-	CLS	P 30x50	3.85
216	118	154	-	-	CLS	P 30x50	3.85
217	119	155	-	-	CLS	P 30x50	3.85
218	114	150	-	-	CLS	P 50x30	3.85
219	115	151	-	-	CLS	P 50x30	3.85
220	135	171	-	-	CLS	P 40x30	3.85
221	136	172	-	-	CLS	P 40x30	3.85
222	137	173	-	-	CLS	P 40x30	3.85
223	121	157	-	-	CLS	P 40x30	3.85
224	122	158	-	-	CLS	P 40x30	3.85
225	129	165	-	-	CLS	P 40x30	3.85
226	138	174	-	-	CLS	P 40x30	3.85
227	141	177	-	-	CLS	P 40x30	3.85
228	139	175	-	-	CLS	P 40x40	3.85
229	140	176	-	-	CLS	P 40x40	3.85
230	142	1188	-	-	CLS	P 40x40	1.91
231	127	163	-	-	CLS	P 30x50	3.85
232	128	164	-	-	CLS	P 30x50	3.85
233	146	182	-	-	CLS	P 50x50	3.85
234	124	160	-	-	CLS	P 40x40	3.85
235	145	181	-	-	CLS	P 30x40	3.85
236	147	183	-	-	CLS	P 40x40	3.85
237	126	1193	-	-	CLS	P 40x30	1.91
238	125	1192	-	-	CLS	P 40x30	1.91
239	130	166	-	-	CLS	P 40x30	3.85
243	184	4421	-	-	CLS	T. 25x63	2.25
244	189	190	-	-	CLS	T. 25x63	3.099
245	190	191	-	-	CLS	T. 25x63	4.345
246	192	193	-	-	CLS	T 30x40	4.525
247	194	195	-	-	CLS	T. 20x96	3.314
249	198	4417	-	-	CLS	T. 25x63	1.2
250	187	4430	-	-	CLS	T. 25x63	0.5
251	200	201	-	-	CLS	T 30x40	3.513
253	188	4422	-	-	CLS	T. 25x63	1.6
254	203	4423	-	-	CLS	T. 25x63	2.1
255	204	4424	-	-	CLS	T. 25x63	1.6
256	205	4425	-	-	CLS	T. 25x63	1.3
258	206	207	-	-	CLS	T 30x40	3.1
259	207	208	-	-	CLS	T 30x40	4.5
260	208	192	-	-	CLS	T 30x40	3.1
262	208	210	-	-	CLS	T 30x40	2.974
263	193	200	-	-	CLS	T 30x40	3.051
264	193	211	-	-	CLS	T. 40x40	2.958
265	209	212	-	-	CLS	T 30x40	3.1
266	212	210	-	-	CLS	T 30x40	4.5
268	211	213	-	-	CLS	T. 28x40	3.031
269	211	214	-	-	CLS	T. 40x40	4.286
270	215	214	-	-	CLS	T. 28x40	3.001
271	214	216	-	-	CLS	T. 40x40	3.063
272	195	216	-	-	CLS	T 30x40	2.854
273	191	201	-	-	CLS	L.1	7.082
274	199	217	-	-	CLS	T. 25x63	4.53
276	218	216	-	-	CLS	T 30x40	4.433
277	210	217	-	-	CLS	T. 30x50	7.408
278	153	188	-	-	CLS	P 30x50	3.85
279	168	203	-	-	CLS	P 30x50	3.85
280	169	204	-	-	CLS	P 30x50	3.85
281	170	205	-	-	CLS	P 30x50	3.85
282	154	189	-	-	CLS	P 30x50	3.85
283	155	190	-	-	CLS	P 30x50	3.85
284	150	185	-	-	CLS	P 50x30	3.85

PROJECT TITLE : PE Oriani Faenza

MIDAS	Company		Client	
	Author	Ingegneria delle Strutture	File Name	12_Modello PE_Prova Plate_plate unico.mdl

285	151	186	-	-	CLS	P 50x30	3.85
286	171	206	-	-	CLS	P 30x30	3.85
287	172	207	-	-	CLS	P 30x30	3.85
288	173	208	-	-	CLS	P 30x30	3.85
289	157	192	-	-	CLS	P 30x30	3.85
290	158	193	-	-	CLS	P 40x30	3.85
291	165	200	-	-	CLS	P 30x30	3.85
292	174	209	-	-	CLS	P 30x30	3.85
293	177	212	-	-	CLS	P 30x30	3.85
294	175	210	-	-	CLS	P 40x30	3.85
295	176	211	-	-	CLS	P 40x40	3.85
296	178	213	-	-	CLS	P 40x40	3.85
297	163	198	-	-	CLS	P 30x50	3.85
298	164	199	-	-	CLS	P 30x50	3.85
299	182	217	-	-	CLS	P 50x50	3.85
300	160	195	-	-	CLS	P 40x40	3.85
301	181	216	-	-	CLS	P 30x40	3.85
302	183	218	-	-	CLS	P 40x40	3.85
303	162	1171	-	-	CLS	P 40x30	0.97
304	161	196	-	-	CLS	P 40x30	3.85
305	166	201	-	-	CLS	P 40x30	3.85
310	72	1184	-	-	CLS	P 40x40	1.92
311	144	1186	-	-	CLS	P 40x40	1.91
312	180	215	-	-	CLS	P 40x40	3.85
316	246	247	-	-	CLS	T 7	3.45
317	248	249	-	-	CLS	T 50x28	3.45
318	249	250	-	-	CLS	T 50x28	4.5
322	253	254	-	-	CLS	T 50x28	4.5
323	254	255	-	-	CLS	T 50x28	3.465
328	260	261	-	-	CLS	T 50x28	3.5
339	268	270	-	-	CLS	T. 29x26	3.154
342	247	263	-	-	CLS	T 7	4.5
347	267	270	-	-	CLS	T 7	3.438
363	250	251	-	-	CLS	T 50x28	3.5
364	251	252	-	-	CLS	T 50x28	4.5
365	252	253	-	-	CLS	T 50x28	3.5
371	259	260	-	-	CLS	T 50x28	4.5
390	270	255	-	-	CLS	T. 29x26	7.15
391	262	268	-	-	CLS	T 50x28	3.438
393	221	248	-	-	CLS	P 40x30	3.08
394	226	249	-	-	CLS	P 40x30	3.08
395	228	250	-	-	CLS	P 40x30	3.08
396	230	251	-	-	CLS	P 40x30	3.08
397	232	252	-	-	CLS	P 40x30	3.08
398	234	253	-	-	CLS	P 40x30	3.08
399	235	254	-	-	CLS	P 40x30	3.08
400	222	255	-	-	CLS	P 40x30	3.08
401	223	256	-	-	CLS	P 40x30	3.08
402	225	257	-	-	CLS	P 40x30	3.08
403	227	258	-	-	CLS	P 40x30	3.08
404	229	259	-	-	CLS	P 40x30	3.08
405	231	260	-	-	CLS	P 40x30	3.08
406	233	261	-	-	CLS	P 40x30	3.08
407	224	262	-	-	CLS	P 40x30	3.08
408	236	268	-	-	CLS	P 40x30	3.08
409	219	246	-	-	CLS	P 40x50	3.08
410	240	247	-	-	CLS	P 40x50	3.08
411	241	263	-	-	CLS	P 40x50	3.08
412	242	264	-	-	CLS	P 40x50	3.08
413	243	265	-	-	CLS	P 40x50	3.08
414	244	266	-	-	CLS	P 40x50	3.08
415	245	267	-	-	CLS	P 40x50	3.08
416	220	270	-	-	CLS	P 40x50	3.08
417	262	261	-	-	CLS	T 50x28	4.5
418	259	258	-	-	CLS	T 50x28	3.5
419	258	257	-	-	CLS	T 50x28	4.5
420	257	256	-	-	CLS	T 50x28	3.45
421	256	111	-	-	CLS	T 50x28	4.462
422	248	74	-	-	CLS	T 50x28	4.556

423	267	266	-	-	CLS	T 7	4.5
424	266	265	-	-	CLS	T 7	3.5
425	265	264	-	-	CLS	T 7	4.5
426	264	263	-	-	CLS	T 7	3.5
427	246	112	-	-	CLS	T 7	4.512
428	271	272	-	-	CLS	T 7	3.45
429	273	274	-	-	CLS	T. 25x69	3.45
430	274	275	-	-	CLS	T. 25x69	4.5
431	276	277	-	-	CLS	T. 25x69	4.5
432	277	278	-	-	CLS	T. 25x69	3.465
433	279	280	-	-	CLS	T. 25x69	3.5
434	272	281	-	-	CLS	T 7	4.5
435	282	283	-	-	CLS	T 7	3.438
436	275	284	-	-	CLS	T. 25x69	3.5
437	284	285	-	-	CLS	T. 25x69	4.5
438	285	276	-	-	CLS	T. 25x69	3.5
439	286	279	-	-	CLS	T. 25x69	4.5
440	287	283	-	-	CLS	T. 29x26	3.154
442	288	287	-	-	CLS	T. 25x69	3.438
443	288	280	-	-	CLS	T. 25x69	4.5
444	286	289	-	-	CLS	T. 25x69	3.5
445	289	290	-	-	CLS	T. 25x69	4.5
446	290	291	-	-	CLS	T. 25x69	3.45
447	291	146	-	-	CLS	T. 25x69	4.462
448	273	124	-	-	CLS	T. 25x69	4.556
449	282	292	-	-	CLS	T 7	4.5
450	292	293	-	-	CLS	T 7	3.5
451	293	294	-	-	CLS	T 7	4.5
452	294	281	-	-	CLS	T 7	3.5
453	271	147	-	-	CLS	T 7	4.512
454	248	273	-	-	CLS	P 50x30	3.85
455	249	274	-	-	CLS	P 50x30	3.85
456	250	275	-	-	CLS	P 50x30	3.85
457	251	284	-	-	CLS	P 50x30	3.85
458	252	285	-	-	CLS	P 50x30	3.85
459	253	276	-	-	CLS	P 50x30	3.85
460	254	277	-	-	CLS	P 50x30	3.85
461	255	278	-	-	CLS	P 50x30	3.85
462	268	287	-	-	CLS	P 50x30	3.85
463	262	288	-	-	CLS	P 50x30	3.85
464	261	280	-	-	CLS	P 50x30	3.85
465	260	279	-	-	CLS	P 50x30	3.85
466	259	286	-	-	CLS	P 50x30	3.85
467	258	289	-	-	CLS	P 50x30	3.85
468	257	290	-	-	CLS	P 50x30	3.85
469	256	291	-	-	CLS	P 50x30	3.85
470	246	271	-	-	CLS	P 30x40	3.85
471	247	272	-	-	CLS	P 30x40	3.85
472	263	281	-	-	CLS	P 30x40	3.85
473	264	294	-	-	CLS	P 30x40	3.85
474	265	293	-	-	CLS	P 30x40	3.85
475	266	292	-	-	CLS	P 30x40	3.85
476	267	282	-	-	CLS	P 30x40	3.85
477	270	283	-	-	CLS	P 30x40	3.85
478	295	296	-	-	CLS	T 8	3.45
479	297	298	-	-	CLS	T. 25x69	3.45
480	298	299	-	-	CLS	T. 25x69	4.5
481	300	301	-	-	CLS	T. 25x69	4.5
482	301	302	-	-	CLS	T. 25x69	3.465
483	303	304	-	-	CLS	T. 25x69	3.5
484	296	305	-	-	CLS	T 8	4.5
485	306	307	-	-	CLS	T 8	3.438
486	299	308	-	-	CLS	T. 25x69	3.5
487	308	309	-	-	CLS	T. 25x69	4.5
488	309	300	-	-	CLS	T. 25x69	3.5
489	310	303	-	-	CLS	T. 25x69	4.5
490	311	307	-	-	CLS	T. 29x26	3.154
491	307	302	-	-	CLS	T. 29x26	7.15
492	312	311	-	-	CLS	T. 25x69	3.438

493	312	304	-	-	CLS	T. 25x69	4.5
494	310	313	-	-	CLS	T. 25x69	3.5
495	313	314	-	-	CLS	T. 25x69	4.5
496	314	315	-	-	CLS	T. 25x69	3.45
497	315	182	-	-	CLS	T. 25x69	4.462
498	297	160	-	-	CLS	T. 25x69	4.556
499	306	316	-	-	CLS	T 8	4.5
500	316	317	-	-	CLS	T 8	3.5
501	317	318	-	-	CLS	T 8	4.5
502	318	305	-	-	CLS	T 8	3.5
503	295	183	-	-	CLS	T 8	4.512
504	273	297	-	-	CLS	P 50x30	3.85
505	274	298	-	-	CLS	P 50x30	3.85
506	275	299	-	-	CLS	P 50x30	3.85
507	284	308	-	-	CLS	P 50x30	3.85
508	285	309	-	-	CLS	P 50x30	3.85
509	276	300	-	-	CLS	P 50x30	3.85
510	277	301	-	-	CLS	P 50x30	3.85
511	278	302	-	-	CLS	P 50x30	3.85
512	287	311	-	-	CLS	P 50x30	3.85
513	288	312	-	-	CLS	P 50x30	3.85
514	280	304	-	-	CLS	P 50x30	3.85
515	279	303	-	-	CLS	P 50x30	3.85
516	286	310	-	-	CLS	P 50x30	3.85
517	289	313	-	-	CLS	P 50x30	3.85
518	290	314	-	-	CLS	P 50x30	3.85
519	291	315	-	-	CLS	P 50x30	3.85
520	271	295	-	-	CLS	P 30x40	3.85
521	272	296	-	-	CLS	P 30x40	3.85
522	281	305	-	-	CLS	P 30x40	3.85
523	294	318	-	-	CLS	P 30x40	3.85
524	293	317	-	-	CLS	P 30x40	3.85
525	292	316	-	-	CLS	P 30x40	3.85
526	282	306	-	-	CLS	P 30x40	3.85
527	283	307	-	-	CLS	P 30x40	3.85
528	319	2353	-	-	CLS	T 30x40	0.6
529	321	2354	-	-	CLS	T. 25x92	0.6
530	322	2363	-	-	CLS	T. 25x92	0.75
531	324	2402	-	-	CLS	T. 25x92	0.55
532	325	2414	-	-	CLS	T. 25x92	0.85
533	327	2394	-	-	CLS	T. 25x105	0.45
534	320	2362	-	-	CLS	T 30x40	0.75
535	330	2413	-	-	CLS	T 30x40	0.85
536	323	2375	-	-	CLS	T. 25x92	1.05
537	332	2384	-	-	CLS	T. 25x92	0.95
538	333	2393	-	-	CLS	T. 25x92	0.45
539	334	2385	-	-	CLS	T. 25x105	0.95
540	335	331	-	-	CLS	T. 29x26	3.154
541	331	326	-	-	CLS	T. 29x26	7.15
542	336	2415	-	-	CLS	T. 25x105	0.85
543	336	2412	-	-	CLS	T. 25x105	0.35
544	334	2382	-	-	CLS	T. 25x105	0.25
545	337	2373	-	-	CLS	T. 25x105	0.15
546	338	2361	-	-	CLS	T. 25x105	0.45
547	339	2352	-	-	CLS	T. 25x105	0.2624
548	321	2344	-	-	CLS	T. 25x92	0.3564
549	330	2410	-	-	CLS	T 30x40	0.35
550	340	2398	-	-	CLS	T 30x40	0.65
551	341	2389	-	-	CLS	T 30x40	1.15
552	342	2380	-	-	CLS	T 30x40	0.25
553	319	2345	-	-	CLS	T 30x40	0.3117
554	297	321	-	-	CLS	P 50x30	3.85
555	298	322	-	-	CLS	P 50x30	3.85
556	299	323	-	-	CLS	P 50x30	3.85
557	308	332	-	-	CLS	P 50x30	3.85
558	309	333	-	-	CLS	P 50x30	3.85
559	300	324	-	-	CLS	P 50x30	3.85
560	301	325	-	-	CLS	P 50x30	3.85
561	302	326	-	-	CLS	P 50x30	3.85

PROJECT TITLE : PE Oriani Faenza

MIDAS	Company		Client	
	Author	Ingegneria delle Strutture	File Name	12_Modello PE_Prova Plate_plate unico.mdl

562	311	335	-	-	CLS	P 50x30	3.85
563	312	336	-	-	CLS	P 50x30	3.85
564	304	328	-	-	CLS	P 50x30	3.85
565	303	327	-	-	CLS	P 50x30	3.85
566	310	334	-	-	CLS	P 50x30	3.85
567	313	337	-	-	CLS	P 50x30	3.85
568	314	338	-	-	CLS	P 50x30	3.85
569	315	339	-	-	CLS	P 50x30	3.85
570	295	319	-	-	CLS	P 30x30	3.85
571	296	320	-	-	CLS	P 30x30	3.85
572	305	329	-	-	CLS	P 30x30	3.85
573	318	342	-	-	CLS	P 30x30	3.85
574	317	341	-	-	CLS	P 30x30	3.85
575	316	340	-	-	CLS	P 30x30	3.85
576	306	330	-	-	CLS	P 30x30	3.85
577	307	331	-	-	CLS	P 30x30	3.85
928	116	115	-	-	CLS	L.1	7.5
1782	130	125	-	-	CLS	T. 40x30	2.936
1783	126	123	-	-	CLS	T. 40x30	3.003
1785	1159	1160	-	-	CLS	T. 40x30	3.003
1787	1163	1164	-	-	CLS	T. 40x30	3.003
1789	1171	1172	-	-	CLS	T. 40x30	3.003
1795	1184	144	-	-	CLS	P 40x40	1.93
1799	1185	142	-	-	CLS	P 40x40	1.93
1801	1186	180	-	-	CLS	P 40x40	1.94
1805	1188	178	-	-	CLS	P 40x40	1.94
1807	1192	1193	-	-	CLS	T. 40x30	4.299
1808	1188	1192	-	-	CLS	T 12x85	3.162
1809	1192	161	-	-	CLS	P 40x30	1.94
1810	1186	1193	-	-	CLS	T 12x85	3.177
1811	1193	1163	-	-	CLS	P 40x30	1.16
1812	1185	1195	-	-	CLS	T 12x85	3.162
1813	1195	125	-	-	CLS	P 50x30	1.93
1814	72	71	-	-	CLS	T 12x85	3.177
1815	1185	1184	-	-	CLS	T. 60x28	4.293
1817	1188	1187	-	-	CLS	T. 60x28	2.081
1818	1187	1186	-	-	CLS	T. 60x28	2.212
2516	67	70	-	-	CLS	T 45x40	2.958
2517	70	1430	-	-	CLS	T 45x40	2.081
2518	1430	106	-	-	CLS	T 45x40	2.205
2520	1431	1432	-	-	CLS	T.4	2.459
2521	1432	111	-	-	CLS	T.4	2.49
2523	112	111	-	-	CLS	T 30x40	3.198
2562	71	73	-	-	CLS	T 50x28	3.003
2563	75	86	-	-	CLS	T. 28x60	3.162
2564	69	70	-	-	CLS	Beam nullo	7.635
2565	1431	1430	-	-	CLS Nullo	Beam nullo	7.642
2566	1432	106	-	-	CLS Nullo	Beam nullo	7.657
2571	125	142	-	-	CLS	T. 12x59	3.162
2572	126	144	-	-	CLS	T. 12x59	3.177
2573	139	140	-	-	CLS Nullo	Beam nullo	7.635
2574	1434	1435	-	-	CLS	T.4	2.459
2575	1435	146	-	-	CLS	T.4	2.49
2577	143	1435	-	-	CLS Nullo	Beam nullo	7.657
2578	1181	143	-	-	CLS	T 45x40	2.206
2579	1434	1181	-	-	CLS Nullo	Beam nullo	7.642
2580	1189	179	-	-	CLS	T 45x40	2.205
2581	161	178	-	-	CLS	T. 12x59	3.162
2582	162	180	-	-	CLS	T. 12x59	3.177
2583	1436	1437	-	-	CLS	T.4	2.459
2584	1437	182	-	-	CLS	T.4	2.49
2585	175	176	-	-	CLS Nullo	Beam nullo	7.635
2586	1436	1189	-	-	CLS Nullo	Beam nullo	7.642
2587	1437	179	-	-	CLS Nullo	Beam nullo	7.657
2606	278	283	-	-	CLS	T. 29x26	7.15
2859	1171	197	-	-	CLS	P 40x30	2.88
2864	1159	126	-	-	CLS	P 50x30	0.79
2865	1194	1159	-	-	CLS	P 50x30	1.14
2866	1163	162	-	-	CLS	P 40x30	0.78

2886	188	206	-	-	CLS Nullo	Beam nullo	6.979
2887	206	209	-	-	CLS Nullo	Beam nullo	2.99
2888	209	198	-	-	CLS Nullo	Beam nullo	7.31
2889	203	207	-	-	CLS Nullo	Beam nullo	6.982
2890	207	212	-	-	CLS Nullo	Beam nullo	2.983
2891	212	199	-	-	CLS Nullo	Beam nullo	7.317
2892	204	208	-	-	CLS Nullo	Beam nullo	6.986
2893	205	192	-	-	CLS Nullo	Beam nullo	6.989
2894	192	218	-	-	CLS Nullo	Beam nullo	10.33
2895	189	193	-	-	CLS Nullo	Beam nullo	6.993
2896	190	200	-	-	CLS Nullo	Beam nullo	6.996
2905	44	64	-	-	CLS	Pil Angolare 1	3.08
2906	64	120	-	-	CLS	Pil Angolare 1	3.85
2907	120	156	-	-	CLS	Pil Angolare 1	3.85
2908	156	191	-	-	CLS	Pil Angolare 1	3.85
2909	1	57	-	-	CLS	Pil Angolare 1	3.08
2910	57	113	-	-	CLS	Pil Angolare 1	3.85
2911	113	149	-	-	CLS	Pil Angolare 1	3.85
2912	149	184	-	-	CLS	Pil Angolare 1	3.85
2913	2	60	-	-	CLS	Pil Angolare 1	3.08
2914	60	116	-	-	CLS	Pil Angolare 1	3.85
2915	116	152	-	-	CLS	Pil Angolare 1	3.85
2916	152	187	-	-	CLS	Pil Angolare 1	3.85
2918	73	1160	-	-	CLS	Pil Angolare 1	3.06
2919	1160	123	-	-	CLS	Pil Angolare 1	0.79
2920	123	1164	-	-	CLS	Pil Angolare 1	3.07
2921	1164	159	-	-	CLS	Pil Angolare 1	0.78
2922	159	1172	-	-	CLS	Pil Angolare 1	0.97
2923	1172	194	-	-	CLS	Pil Angolare 1	2.88
2924	10	73	-	-	CLS	Pil Angolare 1	3.08
2925	1184	1194	-	-	CLS	T 12x85	3.177
2926	1195	1194	-	-	CLS	T. 40x30	4.299
2929	197	215	-	-	CLS	T. 28x40	3.177
2930	196	213	-	-	CLS	T. 28x40	3.162
2931	85	86	-	-	CLS	Beam nullo	2.951
2932	129	142	-	-	CLS	Beam nullo	2.951
2933	166	161	-	-	CLS	Beam nullo	2.936
2934	162	159	-	-	CLS	Beam nullo	3.003
2935	165	178	-	-	CLS	Beam nullo	2.951
2936	97	75	-	-	CLS	T 50x28	2.936
2937	200	213	-	-	CLS Nullo	Beam nullo	2.951
2938	215	195	-	-	CLS Nullo	Beam nullo	3.049
2939	213	215	-	-	CLS Nullo	Beam nullo	4.293
2940	187	4413	-	-	CLS	L.1	2.275
2941	186	4411	-	-	CLS	L.1	1.575
2942	185	4410	-	-	CLS	L.1	3.375
2949	206	185	-	-	CLS	T. 28x40	4.5
2950	209	186	-	-	CLS	T. 28x40	4.5
2955	201	196	-	-	CLS	L.1	2.936
2956	196	197	-	-	CLS	L.1	4.299
2957	197	194	-	-	CLS	L.1	3.003
2958	218	217	-	-	CLS	T 30x40	3.198
3015	218	1614	-	-	CLS	P 30x30	0.67
3016	319	1615	-	-	CLS	P 30x30	0.67
3017	320	1616	-	-	CLS	P 30x30	0.67
3018	329	1617	-	-	CLS	P 30x30	0.67
3019	330	1618	-	-	CLS	P 30x30	0.67
3020	331	1619	-	-	CLS	P 30x30	0.67
3021	340	1620	-	-	CLS	P 30x30	0.67
3022	341	1621	-	-	CLS	P 30x30	0.67
3023	342	1622	-	-	CLS	P 30x30	0.67
3024	1614	1615	-	-	CLS	T. 25x92	4.512
3025	1615	1616	-	-	CLS	T. 25x92	3.45
3026	1616	1617	-	-	CLS	T. 25x92	4.5
3027	1617	1622	-	-	CLS	T. 25x92	3.5
3028	1622	1621	-	-	CLS	T. 25x92	4.5
3029	1621	1620	-	-	CLS	T. 25x92	3.5
3030	1620	1618	-	-	CLS	T. 25x92	4.5
3031	1618	1619	-	-	CLS	T. 25x92	3.438

PROJECT TITLE : PE Oriani Faenza

MIDAS	Company		Client	
	Author	Ingegneria delle Strutture	File Name	12_Modello PE_Prova Plate_plate unico.mdl

3135	188	1708	-	-	CLS	P 30x30	1
3136	198	1709	-	-	CLS	P 30x30	1
3137	206	1710	-	-	CLS	P 30x30	1
3138	209	1711	-	-	CLS	P 30x30	1
3139	199	1712	-	-	CLS	P 30x30	1.6
3140	203	1713	-	-	CLS	P 30x30	1.6
3141	207	1714	-	-	CLS	P 30x30	1.6
3142	212	1715	-	-	CLS	P 30x30	1.6
3143	192	1716	-	-	CLS	P 30x30	2.5
3144	204	1717	-	-	CLS	P 30x30	2.5
3145	205	1718	-	-	CLS	P 30x30	2.5
3146	208	1719	-	-	CLS	P 30x30	2.5
3147	210	1720	-	-	CLS	P 30x30	2.5
3148	217	1721	-	-	CLS	P 30x30	2.5
3149	218	1722	-	-	CLS	P 30x30	2.5
3150	189	1723	-	-	CLS	P 30x30	1.6
3151	193	1724	-	-	CLS	P 30x30	1.6
3152	211	1725	-	-	CLS	P 30x30	1.6
3153	214	1726	-	-	CLS	P 30x30	1.6
3154	216	1727	-	-	CLS	P 30x30	1.6
3155	190	1728	-	-	CLS	P 30x30	1
3156	200	1729	-	-	CLS	P 30x30	1
3157	213	1730	-	-	CLS	P 30x30	1
3158	215	1731	-	-	CLS	P 30x30	1
3159	1708	1752	-	-	CLS	30x70	3.05
3160	1710	1711	-	-	CLS	30x70	2.99
3161	1711	1753	-	-	CLS	30x70	4.26
3162	1713	1754	-	-	CLS	30x70	4.982
3163	1714	1715	-	-	CLS	30x70	2.983
3164	1715	1755	-	-	CLS	30x70	2.5
3165	1717	1719	-	-	CLS	30x70	6.986
3166	1719	1756	-	-	CLS	30x70	0.5
3167	1720	1721	-	-	CLS	30x70	7.408
3168	1723	1760	-	-	CLS	30x70	4.98
3169	1724	1725	-	-	CLS	T. 30x50	2.958
3170	1725	1761	-	-	CLS	T. 30x50	2.37
3171	1726	1727	-	-	CLS	T. 30x50	3.063
3172	1728	1751	-	-	CLS	30x70	3.2
3173	1729	1730	-	-	CLS	T. 30x50	2.951
3174	1730	1731	-	-	CLS	T. 30x50	4.293
3175	195	1732	-	-	CLS	P 30x30	1
3176	1731	1732	-	-	CLS	T. 30x50	3.049
3177	1718	1716	-	-	CLS	30x70	6.989
3178	1716	1757	-	-	CLS	T. 30x80	0.5
3179	1733	1722	-	-	CLS	T. 30x80	7.359
3180	1720	1733	-	-	CLS	T. 30x80	3.137
3181	1733	1762	-	-	CLS	T. 30x80	0.7955
3182	184	1708	-	-	CLS	T. 30x30	4.61
3183	1708	1713	-	-	CLS	T. 30x30	3.158
3184	1713	1717	-	-	CLS	T. 30x30	4.589
3185	1718	1723	-	-	CLS	T. 30x30	4.59
3186	1723	1728	-	-	CLS	T. 30x30	3.156
3187	1728	191	-	-	CLS	T. 30x30	4.458
3188	187	1709	-	-	CLS	T. 30x30	4.614
3189	1709	1712	-	-	CLS	T. 30x30	3.158
3190	1712	1721	-	-	CLS	T. 30x30	4.619
3191	1722	1727	-	-	CLS	T. 30x30	4.523
3192	1727	1732	-	-	CLS	T. 30x30	2.916
3193	1732	194	-	-	CLS	T. 30x30	3.461
3223	1751	1729	-	-	CLS	30x70	3.796
3224	1752	1710	-	-	CLS	30x70	3.929
3225	1753	1709	-	-	CLS	30x70	3.05
3227	1754	1714	-	-	CLS	30x70	2
3228	1755	1712	-	-	CLS	30x70	4.817
3229	1752	1754	-	-	CLS	T. 30x30	3.7
3230	1753	1755	-	-	CLS	T. 30x30	3.618
3231	1756	1758	-	-	CLS	30x70	1.974
3232	1757	1759	-	-	CLS	T. 30x80	1.974
3233	1758	1720	-	-	CLS	30x70	0.5

3234	1759	1733	-	-	CLS	T. 30x80	0.5
3235	1754	1756	-	-	CLS	T. 30x30	5.226
3236	1756	1750	-	-	CLS	T. 30x30	1.851
3237	1755	1758	-	-	CLS	T. 30x30	5.488
3238	1758	1750	-	-	CLS	T. 30x30	1.861
3239	1750	1757	-	-	CLS	T. 30x30	1.841
3240	1750	1759	-	-	CLS	T. 30x30	1.871
3241	1760	1724	-	-	CLS	30x70	2.013
3242	1757	1760	-	-	CLS	T. 30x30	5.242
3243	1760	1751	-	-	CLS	T. 30x30	3.601
3244	1761	1726	-	-	CLS	T. 30x50	1.917
3245	1759	1762	-	-	CLS	T. 30x30	0.9432
3246	1762	1761	-	-	CLS	T. 30x30	4.471
3247	1762	1725	-	-	CLS	T. 30x80	3.792
3248	1761	1731	-	-	CLS	T. 30x30	3.617
3866	1718	2299	-	-	CLS	T. 30x30	1.554
3867	2299	1717	-	-	CLS	T. 30x30	1.572
3868	1722	2300	-	-	CLS	T. 30x30	1.645
3869	2300	1721	-	-	CLS	T. 30x30	1.578
3891	2299	1750	-	-	CLS	T di raccordo ~	8.466
3892	1750	2300	-	-	CLS	T di raccordo ~	8.879
3893	1751	2311	-	-	CLS	T di raccordo ~	5.541
3894	2311	1731	-	-	CLS	T di raccordo ~	6.011
3895	2311	1750	-	-	CLS	T di raccordo ~	9.111
3896	1753	2312	-	-	CLS	T di raccordo ~	6.017
3897	2312	1752	-	-	CLS	T di raccordo ~	5.668
3898	2312	1750	-	-	CLS	T di raccordo ~	9.159
3904	326	1619	-	-	CLS	T di raccordo ~	7.181
3905	1619	335	-	-	CLS	T di raccordo ~	3.225
3948	2341	195	-	-	CLS	T. 25x92	0.6
3949	2342	2341	-	-	CLS	T. 25x92	1.2
3950	2343	2342	-	-	CLS	T. 25x92	1.2
3951	2344	2343	-	-	CLS	T. 25x92	1.2
3952	2345	2346	-	-	CLS	T 30x40	1.2
3953	2346	2347	-	-	CLS	T 30x40	1.2
3954	2347	2348	-	-	CLS	T 30x40	1.2
3955	2348	218	-	-	CLS	T 30x40	0.6
3956	2349	217	-	-	CLS	T. 25x105	0.6
3957	2350	2349	-	-	CLS	T. 25x105	1.2
3958	2351	2350	-	-	CLS	T. 25x105	1.2
3959	2352	2351	-	-	CLS	T. 25x105	1.2
3968	2353	2356	-	-	CLS	T 30x40	1.2
3969	2354	2357	-	-	CLS	T. 25x92	1.2
3970	2355	339	-	-	CLS	T. 25x105	0.6
3971	2356	2359	-	-	CLS	T 30x40	1.2
3972	2357	2360	-	-	CLS	T. 25x92	1.2
3973	2358	2355	-	-	CLS	T. 25x105	1.2
3974	2359	320	-	-	CLS	T 30x40	0.45
3975	2360	322	-	-	CLS	T. 25x92	0.45
3976	2361	2358	-	-	CLS	T. 25x105	1.2
3977	2362	2365	-	-	CLS	T 30x40	1.2
3978	2363	2366	-	-	CLS	T. 25x92	1.2
3979	2364	338	-	-	CLS	T. 25x105	0.75
3980	2365	2368	-	-	CLS	T 30x40	1.2
3981	2366	2369	-	-	CLS	T. 25x92	1.2
3982	2367	2364	-	-	CLS	T. 25x105	1.2
3993	2368	2371	-	-	CLS	T 30x40	1.2
3994	2369	2372	-	-	CLS	T. 25x92	1.2
3995	2370	2367	-	-	CLS	T. 25x105	1.2
3996	2371	329	-	-	CLS	T 30x40	0.15
3997	2372	323	-	-	CLS	T. 25x92	0.15
3998	2373	2370	-	-	CLS	T. 25x105	1.2
3999	2374	329	-	-	CLS	T 30x40	1.05
4000	2375	2378	-	-	CLS	T. 25x92	1.2
4001	2376	337	-	-	CLS	T. 25x105	1.05
4002	2377	2374	-	-	CLS	T 30x40	1.2
4003	2378	2381	-	-	CLS	T. 25x92	1
4004	2379	2376	-	-	CLS	T. 25x105	1.2
4005	2380	2377	-	-	CLS	T 30x40	1

PROJECT TITLE : PE Oriani Faenza

MIDAS	Company		Client	
	Author	Ingegneria delle Strutture	File Name	12_Modello PE_Prova Plate_plate unico.mdl

4006	2381	332	-	-	CLS	T. 25x92	0.25
4007	2382	2379	-	-	CLS	T. 25x105	1
4008	2383	342	-	-	CLS	T 30x40	0.95
4009	2384	2387	-	-	CLS	T. 25x92	1.2
4010	2385	2388	-	-	CLS	T. 25x105	1.2
4011	2386	2383	-	-	CLS	T 30x40	1.2
4012	2387	2390	-	-	CLS	T. 25x92	1.2
4013	2388	2391	-	-	CLS	T. 25x105	1.2
4028	2389	2386	-	-	CLS	T 30x40	1.2
4029	2390	333	-	-	CLS	T. 25x92	1.15
4030	2391	327	-	-	CLS	T. 25x105	1.15
4031	2392	341	-	-	CLS	T 30x40	0.45
4032	2393	2396	-	-	CLS	T. 25x92	1.2
4033	2394	2397	-	-	CLS	T. 25x105	1.2
4034	2395	2392	-	-	CLS	T 30x40	1.2
4035	2396	2399	-	-	CLS	T. 25x92	1.2
4036	2397	2400	-	-	CLS	T. 25x105	1.2
4037	2398	2395	-	-	CLS	T 30x40	1.2
4038	2399	324	-	-	CLS	T. 25x92	0.65
4039	2400	328	-	-	CLS	T. 25x105	0.65
4040	2401	340	-	-	CLS	T 30x40	0.55
4041	2402	2405	-	-	CLS	T. 25x92	1.2
4042	2403	328	-	-	CLS	T. 25x105	0.55
4043	2404	2401	-	-	CLS	T 30x40	1.2
4044	2405	2408	-	-	CLS	T. 25x92	1.2
4045	2406	2403	-	-	CLS	T. 25x105	1.2
4046	2407	2404	-	-	CLS	T 30x40	1.2
4047	2408	2411	-	-	CLS	T. 25x92	1.2
4048	2409	2406	-	-	CLS	T. 25x105	1.2
4049	2410	2407	-	-	CLS	T 30x40	1.2
4050	2411	325	-	-	CLS	T. 25x92	0.35
4051	2412	2409	-	-	CLS	T. 25x105	1.2
4052	2413	2416	-	-	CLS	T 30x40	1.2
4053	2414	2417	-	-	CLS	T. 25x92	1.2
4054	2416	3446	-	-	CLS	T 30x40	0.9958
4055	2417	2420	-	-	CLS	T. 25x92	1.2
4056	2419	331	-	-	CLS	T 30x40	0.1875
4057	2420	326	-	-	CLS	T. 25x92	0.2146
4058	2341	2348	-	-	CLS Travetti	Travetto	7.269
4059	2348	2349	-	-	CLS Travetti	Travetto	3.192
4060	2342	2347	-	-	CLS Travetti	Travetto	7.233
4061	2347	2350	-	-	CLS Travetti	Travetto	3.179
4062	2343	2346	-	-	CLS Travetti	Travetto	7.197
4063	2346	2351	-	-	CLS Travetti	Travetto	3.166
4064	2344	2345	-	-	CLS Travetti	Travetto	7.161
4065	2345	2352	-	-	CLS Travetti	Travetto	3.153
4066	2354	2353	-	-	CLS Travetti	Travetto	7.15
4067	2353	2355	-	-	CLS Travetti	Travetto	3.15
4068	2357	2356	-	-	CLS Travetti	Travetto	7.15
4069	2356	2358	-	-	CLS Travetti	Travetto	3.15
4070	2360	2359	-	-	CLS Travetti	Travetto	7.15
4071	2359	2361	-	-	CLS Travetti	Travetto	3.15
4072	2363	2362	-	-	CLS Travetti	Travetto	7.15
4073	2362	2364	-	-	CLS Travetti	Travetto	3.15
4074	2366	2365	-	-	CLS Travetti	Travetto	7.15
4075	2365	2367	-	-	CLS Travetti	Travetto	3.15
4076	2369	2368	-	-	CLS Travetti	Travetto	7.15
4077	2368	2370	-	-	CLS Travetti	Travetto	3.15
4078	2372	2371	-	-	CLS Travetti	Travetto	7.15
4079	2371	2373	-	-	CLS Travetti	Travetto	3.15
4080	2375	2374	-	-	CLS Travetti	Travetto	7.15
4081	2374	2376	-	-	CLS Travetti	Travetto	3.15
4082	2378	2377	-	-	CLS Travetti	Travetto	7.15
4083	2377	2379	-	-	CLS Travetti	Travetto	3.15
4084	2381	2380	-	-	CLS Travetti	Travetto	7.15
4085	2380	2382	-	-	CLS Travetti	Travetto	3.15
4086	2384	2383	-	-	CLS Travetti	Travetto	7.15
4087	2383	2385	-	-	CLS Travetti	Travetto	3.15
4088	2387	2386	-	-	CLS Travetti	Travetto	7.15

PROJECT TITLE : PE Oriani Faenza

MIDAS	Company		Client	
	Author	Ingegneria delle Strutture	File Name	12_Modello PE_Prova Plate_plate unico.mdl

4089	2386	2388	-	-	CLS Travetti	Travetto	3.15
4090	2390	2389	-	-	CLS Travetti	Travetto	7.15
4091	2389	2391	-	-	CLS Travetti	Travetto	3.15
4092	2393	2392	-	-	CLS Travetti	Travetto	7.15
4093	2392	2394	-	-	CLS Travetti	Travetto	3.15
4094	2396	2395	-	-	CLS Travetti	Travetto	7.15
4095	2395	2397	-	-	CLS Travetti	Travetto	3.15
4096	2399	2398	-	-	CLS Travetti	Travetto	7.15
4097	2398	2400	-	-	CLS Travetti	Travetto	3.15
4098	2402	2401	-	-	CLS Travetti	Travetto	7.15
4099	2401	2403	-	-	CLS Travetti	Travetto	3.15
4100	2405	2404	-	-	CLS Travetti	Travetto	7.15
4101	2404	2406	-	-	CLS Travetti	Travetto	3.15
4102	2408	2407	-	-	CLS Travetti	Travetto	7.15
4103	2407	2409	-	-	CLS Travetti	Travetto	3.15
4104	2411	2410	-	-	CLS Travetti	Travetto	7.15
4105	2410	2412	-	-	CLS Travetti	Travetto	3.15
4106	2414	2413	-	-	CLS Travetti	Travetto	7.15
4107	2413	2415	-	-	CLS Travetti	Travetto	3.151
4108	2417	2416	-	-	CLS Travetti	Travetto	7.15
4109	2416	2418	-	-	CLS Travetti	Travetto	3.153
4110	249	247	-	-	CLS Nullo	Beam nullo	7.15
4111	251	264	-	-	CLS Nullo	Beam nullo	7.15
4112	253	266	-	-	CLS Nullo	Beam nullo	7.15
4113	274	272	-	-	CLS Nullo	Beam nullo	7.15
4114	284	294	-	-	CLS Nullo	Beam nullo	7.15
4115	276	292	-	-	CLS Nullo	Beam nullo	7.15
4116	298	296	-	-	CLS Nullo	Beam nullo	7.15
4117	308	318	-	-	CLS Nullo	Beam nullo	7.15
4118	300	316	-	-	CLS Nullo	Beam nullo	7.15
4119	82	102	-	-	CLS Nullo	Beam nullo	6.986
4120	84	66	-	-	CLS Nullo	Beam nullo	6.989
4121	62	67	-	-	CLS Nullo	Beam nullo	6.993
4122	118	122	-	-	CLS Nullo	Beam nullo	6.993
4123	134	121	-	-	CLS Nullo	Beam nullo	6.989
4124	133	137	-	-	CLS Nullo	Beam nullo	6.986
4125	169	173	-	-	CLS Nullo	Beam nullo	6.986
4126	170	157	-	-	CLS Nullo	Beam nullo	6.989
4127	154	158	-	-	CLS Nullo	Beam nullo	6.993
5767	3446	2419	-	-	CLS	T 30x40	0.2042
5768	3447	335	-	-	CLS	T. 25x105	0.4
6645	2415	2418	-	-	CLS	T. 25x105	1.2
6646	2418	3447	-	-	CLS	T. 25x105	0.9875
6648	4007	4177	-	-	S275	CHS-CF 406.4X20	1.925
6649	4009	4178	-	-	S275	CHS-CF 406.4X20	1.925
6650	4015	4179	-	-	S275	CHS-CF 406.4X20	1.925
6652	4037	4181	-	-	S275	CHS-CF 406.4X20	1.925
6653	4039	4182	-	-	S275	CHS-CF 406.4X20	1.925
6654	4045	4183	-	-	S275	CHS-CF 406.4X20	1.925
6656	4006	4185	-	-	S275	CHS-CF 406.4X20	1.925
6657	4008	4186	-	-	S275	CHS-CF 406.4X20	1.925
6658	4014	4187	-	-	S275	CHS-CF 406.4X20	1.925
6660	4036	4189	-	-	S275	CHS-CF 406.4X20	1.925
6661	4038	4190	-	-	S275	CHS-CF 406.4X20	1.925
6662	4044	4191	-	-	S275	CHS-CF 406.4X20	1.925
6664	4005	4193	-	-	S275	CHS-CF 406.4X20	1.925
6665	4010	4194	-	-	S275	CHS-CF 406.4X20	1.925
6666	4016	4195	-	-	S275	CHS-CF 406.4X20	1.925
6668	4035	4197	-	-	S275	CHS-CF 406.4X20	1.925
6669	4040	4198	-	-	S275	CHS-CF 406.4X20	1.925
6670	4046	4199	-	-	S275	CHS-CF 406.4X20	1.925
6672	4004	4201	-	-	S275	CHS-CF 406.4X20	1.925
6673	4011	4202	-	-	S275	CHS-CF 406.4X20	1.925
6674	4017	4203	-	-	S275	CHS-CF 406.4X20	1.925
6676	4034	4205	-	-	S275	CHS-CF 406.4X20	1.925
6677	4041	4206	-	-	S275	CHS-CF 406.4X20	1.925
6678	4047	4207	-	-	S275	CHS-CF 406.4X20	1.925
6680	4003	4209	-	-	S275	CHS-CF 406.4X20	1.925
6681	4012	4210	-	-	S275	CHS-CF 406.4X20	1.925

6682	4018	4211	-	-	S275 CHS-CF 406.4X20	1.925
6684	4033	4213	-	-	S275 CHS-CF 406.4X20	1.925
6685	4042	4214	-	-	S275 CHS-CF 406.4X20	1.925
6686	4048	4215	-	-	S275 CHS-CF 406.4X20	1.925
6688	4002	4217	-	-	S275 CHS-CF 406.4X20	1.925
6689	4013	4218	-	-	S275 CHS-CF 406.4X20	1.925
6690	4019	4219	-	-	S275 CHS-CF 406.4X20	1.925
6692	4032	4221	-	-	S275 CHS-CF 406.4X20	1.925
6693	4043	4222	-	-	S275 CHS-CF 406.4X20	1.925
6694	4049	4223	-	-	S275 CHS-CF 406.4X20	1.925
6695	4025	4055	-	-	S275 CHS-CF 168.3X8	2
6696	4019	4049	-	-	S275 CHS-CF 168.3X8	2
6697	4013	4043	-	-	S275 CHS-CF 168.3X8	2
6700	4012	4042	-	-	S275 CHS-CF 168.3X8	2
6701	4018	4048	-	-	S275 CHS-CF 168.3X8	2
6702	4024	4054	-	-	S275 CHS-CF 168.3X8	2
6704	4011	4041	-	-	S275 CHS-CF 168.3X8	2
6705	4017	4047	-	-	S275 CHS-CF 168.3X8	2
6706	4023	4053	-	-	S275 CHS-CF 168.3X8	2
6708	4010	4040	-	-	S275 CHS-CF 168.3X8	2
6709	4016	4046	-	-	S275 CHS-CF 168.3X8	2
6710	4022	4052	-	-	S275 CHS-CF 168.3X8	2
6712	4008	4038	-	-	S275 CHS-CF 168.3X8	2
6713	4014	4044	-	-	S275 CHS-CF 168.3X8	2
6714	4020	4050	-	-	S275 CHS-CF 168.3X8	2
6716	4009	4039	-	-	S275 CHS-CF 168.3X8	2
6717	4015	4045	-	-	S275 CHS-CF 168.3X8	2
6718	4021	4051	-	-	S275 CHS-CF 168.3X8	2
6731	4067	4297	-	-	S275 CHS-CF 406.4X20	1.925
6732	4068	4298	-	-	S275 CHS-CF 406.4X20	1.925
6733	4069	4299	-	-	S275 CHS-CF 406.4X20	1.925
6735	4072	4301	-	-	S275 CHS-CF 406.4X20	1.925
6736	4073	4302	-	-	S275 CHS-CF 406.4X20	1.925
6737	4074	4303	-	-	S275 CHS-CF 406.4X20	1.925
6738	4070	4075	-	-	S275 CHS-CF 168.3X8	2
6739	4069	4074	-	-	S275 CHS-CF 168.3X8	2
6740	4068	4073	-	-	S275 CHS-CF 168.3X8	2
6743	4077	4305	-	-	S275 CHS-CF 406.4X20	1.925
6744	4078	4306	-	-	S275 CHS-CF 406.4X20	1.925
6745	4079	4307	-	-	S275 CHS-CF 406.4X20	1.925
6747	4082	4309	-	-	S275 CHS-CF 406.4X20	1.925
6748	4083	4310	-	-	S275 CHS-CF 406.4X20	1.925
6749	4084	4311	-	-	S275 CHS-CF 406.4X20	1.925
6750	4080	4085	-	-	S275 CHS-CF 168.3X8	2
6751	4079	4084	-	-	S275 CHS-CF 168.3X8	2
6752	4078	4083	-	-	S275 CHS-CF 168.3X8	2
6862	4025	4024	-	-	S275 CHS-CF 168.3X8	3.45
6863	4024	4023	-	-	S275 CHS-CF 88.9X4	4.5
6864	4023	4022	-	-	S275 CHS-CF 168.3X8	3.5
6865	4022	4020	-	-	S275 CHS-CF 88.9X4	4.5
6866	4020	4021	-	-	S275 CHS-CF 168.3X8	3.5
6867	4019	4018	-	-	S275 CHS-CF 168.3X8	3.45
6868	4018	4017	-	-	S275 CHS-CF 88.9X4	4.5
6869	4017	4016	-	-	S275 CHS-CF 168.3X8	3.5
6870	4016	4014	-	-	S275 CHS-CF 88.9X4	4.5
6871	4014	4015	-	-	S275 CHS-CF 168.3X8	3.5
6872	4013	4012	-	-	S275 CHS-CF 168.3X8	3.45
6873	4012	4011	-	-	S275 CHS-CF 88.9X4	4.5
6874	4011	4010	-	-	S275 CHS-CF 168.3X8	3.5
6875	4010	4008	-	-	S275 CHS-CF 88.9X4	4.5
6876	4008	4009	-	-	S275 CHS-CF 168.3X8	3.5
6878	4003	6719	-	-	S275 CHS-CF 88.9X4	0.5
6880	4005	6319	-	-	S275 CHS-CF 88.9X4	0.5
6883	4033	6119	-	-	S275 CHS-CF 88.9X4	0.5
6885	4035	6519	-	-	S275 CHS-CF 88.9X4	0.5
6887	4043	4042	-	-	S275 CHS-CF 168.3X8	3.45
6888	4042	4041	-	-	S275 CHS-CF 88.9X4	4.5
6889	4041	4040	-	-	S275 CHS-CF 168.3X8	3.5
6890	4040	4038	-	-	S275 CHS-CF 88.9X4	4.5

6891	4038	4039	-	-	S275	CHS-CF 168.3X8	3.5
6892	4049	4048	-	-	S275	CHS-CF 168.3X8	3.45
6893	4048	4047	-	-	S275	CHS-CF 88.9X4	4.5
6894	4047	4046	-	-	S275	CHS-CF 168.3X8	3.5
6895	4046	4044	-	-	S275	CHS-CF 88.9X4	4.5
6896	4044	4045	-	-	S275	CHS-CF 168.3X8	3.5
6897	4055	4054	-	-	S275	CHS-CF 168.3X8	3.45
6898	4054	4053	-	-	S275	CHS-CF 88.9X4	4.5
6899	4053	4052	-	-	S275	CHS-CF 168.3X8	3.5
6900	4052	4050	-	-	S275	CHS-CF 88.9X4	4.5
6901	4050	4051	-	-	S275	CHS-CF 168.3X8	3.5
6903	4080	4070	-	-	S275	CHS-CF 168.3X8	3
6906	4085	4075	-	-	S275	CHS-CF 168.3X8	3
6909	4084	4074	-	-	S275	CHS-CF 168.3X8	3
6912	4079	4069	-	-	S275	CHS-CF 168.3X8	3
6915	4083	4073	-	-	S275	CHS-CF 168.3X8	3
6918	4078	4068	-	-	S275	CHS-CF 168.3X8	3
6983	4177	4009	-	-	S275	CHS-CF 406.4X20	1.925
6984	4178	4015	-	-	S275	CHS-CF 406.4X20	1.925
6985	4179	4021	-	-	S275	CHS-CF 406.4X20	1.925
6987	4181	4039	-	-	S275	CHS-CF 406.4X20	1.925
6988	4182	4045	-	-	S275	CHS-CF 406.4X20	1.925
6989	4183	4051	-	-	S275	CHS-CF 406.4X20	1.925
6991	4185	4008	-	-	S275	CHS-CF 406.4X20	1.925
6992	4186	4014	-	-	S275	CHS-CF 406.4X20	1.925
6993	4187	4020	-	-	S275	CHS-CF 406.4X20	1.925
6995	4189	4038	-	-	S275	CHS-CF 406.4X20	1.925
6996	4190	4044	-	-	S275	CHS-CF 406.4X20	1.925
6997	4191	4050	-	-	S275	CHS-CF 406.4X20	1.925
6999	4193	4010	-	-	S275	CHS-CF 406.4X20	1.925
7000	4194	4016	-	-	S275	CHS-CF 406.4X20	1.925
7001	4195	4022	-	-	S275	CHS-CF 406.4X20	1.925
7003	4197	4040	-	-	S275	CHS-CF 406.4X20	1.925
7004	4198	4046	-	-	S275	CHS-CF 406.4X20	1.925
7005	4199	4052	-	-	S275	CHS-CF 406.4X20	1.925
7007	4201	4011	-	-	S275	CHS-CF 406.4X20	1.925
7008	4202	4017	-	-	S275	CHS-CF 406.4X20	1.925
7009	4203	4023	-	-	S275	CHS-CF 406.4X20	1.925
7011	4205	4041	-	-	S275	CHS-CF 406.4X20	1.925
7012	4206	4047	-	-	S275	CHS-CF 406.4X20	1.925
7013	4207	4053	-	-	S275	CHS-CF 406.4X20	1.925
7015	4209	4012	-	-	S275	CHS-CF 406.4X20	1.925
7016	4210	4018	-	-	S275	CHS-CF 406.4X20	1.925
7017	4211	4024	-	-	S275	CHS-CF 406.4X20	1.925
7019	4213	4042	-	-	S275	CHS-CF 406.4X20	1.925
7020	4214	4048	-	-	S275	CHS-CF 406.4X20	1.925
7021	4215	4054	-	-	S275	CHS-CF 406.4X20	1.925
7023	4217	4013	-	-	S275	CHS-CF 406.4X20	1.925
7024	4218	4019	-	-	S275	CHS-CF 406.4X20	1.925
7025	4219	4025	-	-	S275	CHS-CF 406.4X20	1.925
7027	4221	4043	-	-	S275	CHS-CF 406.4X20	1.925
7028	4222	4049	-	-	S275	CHS-CF 406.4X20	1.925
7029	4223	4055	-	-	S275	CHS-CF 406.4X20	1.925
7036	4217	4221	-	-	S275	CHS-CF 168.3X8	2
7037	4209	4213	-	-	S275	CHS-CF 168.3X8	2
7038	4201	4205	-	-	S275	CHS-CF 168.3X8	2
7039	4193	4197	-	-	S275	CHS-CF 168.3X8	2
7040	4185	4189	-	-	S275	CHS-CF 168.3X8	2
7041	4177	4181	-	-	S275	CHS-CF 168.3X8	2
7042	4218	4222	-	-	S275	CHS-CF 168.3X8	2
7043	4210	4214	-	-	S275	CHS-CF 168.3X8	2
7044	4202	4206	-	-	S275	CHS-CF 168.3X8	2
7045	4194	4198	-	-	S275	CHS-CF 168.3X8	2
7046	4186	4190	-	-	S275	CHS-CF 168.3X8	2
7047	4178	4182	-	-	S275	CHS-CF 168.3X8	2
7048	4219	4223	-	-	S275	CHS-CF 168.3X8	2
7049	4211	4215	-	-	S275	CHS-CF 168.3X8	2
7050	4203	4207	-	-	S275	CHS-CF 168.3X8	2
7051	4195	4199	-	-	S275	CHS-CF 168.3X8	2

7052	4187	4191	-	-	S275	CHS-CF 168.3X8	2
7053	4179	4183	-	-	S275	CHS-CF 168.3X8	2
7058	4002	4221	-	-	S275	CHS-CF 168.3X8	2.776
7059	4032	4217	-	-	S275	CHS-CF 168.3X8	2.776
7060	4217	4043	-	-	S275	CHS-CF 168.3X8	2.776
7061	4221	4013	-	-	S275	CHS-CF 168.3X8	2.776
7062	4013	4222	-	-	S275	CHS-CF 168.3X8	2.776
7063	4043	4218	-	-	S275	CHS-CF 168.3X8	2.776
7064	4218	4049	-	-	S275	CHS-CF 168.3X8	2.776
7065	4222	4019	-	-	S275	CHS-CF 168.3X8	2.776
7066	4019	4223	-	-	S275	CHS-CF 168.3X8	2.776
7067	4049	4219	-	-	S275	CHS-CF 168.3X8	2.776
7068	4219	4055	-	-	S275	CHS-CF 168.3X8	2.776
7069	4223	4025	-	-	S275	CHS-CF 168.3X8	2.776
7074	4003	4213	-	-	S275	CHS-CF 168.3X8	2.776
7075	4033	4209	-	-	S275	CHS-CF 168.3X8	2.776
7076	4209	4042	-	-	S275	CHS-CF 168.3X8	2.776
7077	4213	4012	-	-	S275	CHS-CF 168.3X8	2.776
7078	4012	4214	-	-	S275	CHS-CF 168.3X8	2.776
7079	4042	4210	-	-	S275	CHS-CF 168.3X8	2.776
7080	4210	4048	-	-	S275	CHS-CF 168.3X8	2.776
7081	4214	4018	-	-	S275	CHS-CF 168.3X8	2.776
7082	4018	4215	-	-	S275	CHS-CF 168.3X8	2.776
7083	4048	4211	-	-	S275	CHS-CF 168.3X8	2.776
7084	4211	4054	-	-	S275	CHS-CF 168.3X8	2.776
7085	4215	4024	-	-	S275	CHS-CF 168.3X8	2.776
7090	4004	4205	-	-	S275	CHS-CF 168.3X8	2.776
7091	4034	4201	-	-	S275	CHS-CF 168.3X8	2.776
7092	4201	4041	-	-	S275	CHS-CF 168.3X8	2.776
7093	4205	4011	-	-	S275	CHS-CF 168.3X8	2.776
7094	4011	4206	-	-	S275	CHS-CF 168.3X8	2.776
7095	4041	4202	-	-	S275	CHS-CF 168.3X8	2.776
7096	4202	4047	-	-	S275	CHS-CF 168.3X8	2.776
7097	4206	4017	-	-	S275	CHS-CF 168.3X8	2.776
7098	4017	4207	-	-	S275	CHS-CF 168.3X8	2.776
7099	4047	4203	-	-	S275	CHS-CF 168.3X8	2.776
7100	4203	4053	-	-	S275	CHS-CF 168.3X8	2.776
7101	4207	4023	-	-	S275	CHS-CF 168.3X8	2.776
7106	4005	4197	-	-	S275	CHS-CF 168.3X8	2.776
7107	4035	4193	-	-	S275	CHS-CF 168.3X8	2.776
7108	4193	4040	-	-	S275	CHS-CF 168.3X8	2.776
7109	4197	4010	-	-	S275	CHS-CF 168.3X8	2.776
7110	4010	4198	-	-	S275	CHS-CF 168.3X8	2.776
7111	4040	4194	-	-	S275	CHS-CF 168.3X8	2.776
7112	4194	4046	-	-	S275	CHS-CF 168.3X8	2.776
7113	4198	4016	-	-	S275	CHS-CF 168.3X8	2.776
7114	4016	4199	-	-	S275	CHS-CF 168.3X8	2.776
7115	4046	4195	-	-	S275	CHS-CF 168.3X8	2.776
7116	4195	4052	-	-	S275	CHS-CF 168.3X8	2.776
7117	4199	4022	-	-	S275	CHS-CF 168.3X8	2.776
7122	4006	4189	-	-	S275	CHS-CF 168.3X8	2.776
7123	4036	4185	-	-	S275	CHS-CF 168.3X8	2.776
7124	4185	4038	-	-	S275	CHS-CF 168.3X8	2.776
7125	4189	4008	-	-	S275	CHS-CF 168.3X8	2.776
7126	4008	4190	-	-	S275	CHS-CF 168.3X8	2.776
7127	4038	4186	-	-	S275	CHS-CF 168.3X8	2.776
7128	4186	4044	-	-	S275	CHS-CF 168.3X8	2.776
7129	4190	4014	-	-	S275	CHS-CF 168.3X8	2.776
7130	4014	4191	-	-	S275	CHS-CF 168.3X8	2.776
7131	4044	4187	-	-	S275	CHS-CF 168.3X8	2.776
7132	4187	4050	-	-	S275	CHS-CF 168.3X8	2.776
7133	4191	4020	-	-	S275	CHS-CF 168.3X8	2.776
7138	4007	4181	-	-	S275	CHS-CF 168.3X8	2.776
7139	4037	4177	-	-	S275	CHS-CF 168.3X8	2.776
7140	4177	4039	-	-	S275	CHS-CF 168.3X8	2.776
7141	4181	4009	-	-	S275	CHS-CF 168.3X8	2.776
7142	4009	4182	-	-	S275	CHS-CF 168.3X8	2.776
7143	4039	4178	-	-	S275	CHS-CF 168.3X8	2.776
7144	4178	4045	-	-	S275	CHS-CF 168.3X8	2.776

7145	4182	4015	-	-	S275	CHS-CF 168.3X8	2.776
7146	4015	4183	-	-	S275	CHS-CF 168.3X8	2.776
7147	4045	4179	-	-	S275	CHS-CF 168.3X8	2.776
7148	4179	4051	-	-	S275	CHS-CF 168.3X8	2.776
7149	4183	4021	-	-	S275	CHS-CF 168.3X8	2.776
7383	4297	4068	-	-	S275	CHS-CF 406.4X20	1.925
7384	4298	4069	-	-	S275	CHS-CF 406.4X20	1.925
7385	4299	4070	-	-	S275	CHS-CF 406.4X20	1.925
7387	4301	4073	-	-	S275	CHS-CF 406.4X20	1.925
7388	4302	4074	-	-	S275	CHS-CF 406.4X20	1.925
7389	4303	4075	-	-	S275	CHS-CF 406.4X20	1.925
7391	4305	4078	-	-	S275	CHS-CF 406.4X20	1.925
7392	4306	4079	-	-	S275	CHS-CF 406.4X20	1.925
7393	4307	4080	-	-	S275	CHS-CF 406.4X20	1.925
7395	4309	4083	-	-	S275	CHS-CF 406.4X20	1.925
7396	4310	4084	-	-	S275	CHS-CF 406.4X20	1.925
7397	4311	4085	-	-	S275	CHS-CF 406.4X20	1.925
7411	4305	4309	-	-	S275	CHS-CF 168.3X8	2
7412	4297	4301	-	-	S275	CHS-CF 168.3X8	2
7415	4306	4310	-	-	S275	CHS-CF 168.3X8	2
7416	4298	4302	-	-	S275	CHS-CF 168.3X8	2
7419	4307	4311	-	-	S275	CHS-CF 168.3X8	2
7420	4299	4303	-	-	S275	CHS-CF 168.3X8	2
7442	4082	4505	-	-	S275	CHS-CF 168.3X8	1.388
7443	4309	4506	-	-	S275	CHS-CF 168.3X8	1.388
7444	4077	4505	-	-	S275	CHS-CF 168.3X8	1.388
7445	4305	4506	-	-	S275	CHS-CF 168.3X8	1.388
7446	4083	4507	-	-	S275	CHS-CF 168.3X8	1.388
7447	4310	4508	-	-	S275	CHS-CF 168.3X8	1.388
7448	4078	4507	-	-	S275	CHS-CF 168.3X8	1.388
7449	4306	4508	-	-	S275	CHS-CF 168.3X8	1.388
7450	4084	4509	-	-	S275	CHS-CF 168.3X8	1.388
7451	4079	4509	-	-	S275	CHS-CF 168.3X8	1.388
7452	4311	4510	-	-	S275	CHS-CF 168.3X8	1.388
7453	4307	4510	-	-	S275	CHS-CF 168.3X8	1.388
7458	4072	4511	-	-	S275	CHS-CF 168.3X8	1.388
7459	4301	4512	-	-	S275	CHS-CF 168.3X8	1.388
7460	4067	4511	-	-	S275	CHS-CF 168.3X8	1.388
7461	4297	4512	-	-	S275	CHS-CF 168.3X8	1.388
7462	4073	4513	-	-	S275	CHS-CF 168.3X8	1.388
7463	4302	4514	-	-	S275	CHS-CF 168.3X8	1.388
7464	4068	4513	-	-	S275	CHS-CF 168.3X8	1.388
7465	4298	4514	-	-	S275	CHS-CF 168.3X8	1.388
7466	4074	4515	-	-	S275	CHS-CF 168.3X8	1.388
7467	4069	4515	-	-	S275	CHS-CF 168.3X8	1.388
7468	4303	4516	-	-	S275	CHS-CF 168.3X8	1.388
7469	4299	4516	-	-	S275	CHS-CF 168.3X8	1.388
7609	4217	4209	-	-	S275	CHS-CF 168.3X8	3.45
7610	4201	4193	-	-	S275	CHS-CF 168.3X8	3.5
7611	4185	4177	-	-	S275	CHS-CF 168.3X8	3.5
7612	4218	4210	-	-	S275	CHS-CF 168.3X8	3.45
7613	4202	4194	-	-	S275	CHS-CF 168.3X8	3.5
7614	4186	4178	-	-	S275	CHS-CF 168.3X8	3.5
7615	4219	4211	-	-	S275	CHS-CF 168.3X8	3.45
7616	4203	4195	-	-	S275	CHS-CF 168.3X8	3.5
7617	4187	4179	-	-	S275	CHS-CF 168.3X8	3.5
7620	4002	4469	-	-	S275	CHS-CF 168.3X8	1.975
7621	4217	4470	-	-	S275	CHS-CF 168.3X8	1.975
7622	4013	4471	-	-	S275	CHS-CF 168.3X8	1.975
7623	4218	4472	-	-	S275	CHS-CF 168.3X8	1.975
7624	4019	4473	-	-	S275	CHS-CF 168.3X8	1.975
7625	4219	4474	-	-	S275	CHS-CF 168.3X8	1.975
7626	4211	4474	-	-	S275	CHS-CF 168.3X8	1.975
7627	4018	4473	-	-	S275	CHS-CF 168.3X8	1.975
7628	4210	4472	-	-	S275	CHS-CF 168.3X8	1.975
7629	4012	4471	-	-	S275	CHS-CF 168.3X8	1.975
7630	4209	4470	-	-	S275	CHS-CF 168.3X8	1.975
7631	4003	4469	-	-	S275	CHS-CF 168.3X8	1.975
7638	4004	4445	-	-	S275	CHS-CF 168.3X8	1.997

7639	4005	4445	-	-	S275	CHS-CF 168.3X8	1.997
7640	4201	4446	-	-	S275	CHS-CF 168.3X8	1.997
7641	4193	4446	-	-	S275	CHS-CF 168.3X8	1.997
7642	4011	4447	-	-	S275	CHS-CF 168.3X8	1.997
7643	4010	4447	-	-	S275	CHS-CF 168.3X8	1.997
7644	4202	4448	-	-	S275	CHS-CF 168.3X8	1.997
7645	4194	4448	-	-	S275	CHS-CF 168.3X8	1.997
7646	4017	4449	-	-	S275	CHS-CF 168.3X8	1.997
7647	4016	4449	-	-	S275	CHS-CF 168.3X8	1.997
7648	4203	4450	-	-	S275	CHS-CF 168.3X8	1.997
7649	4195	4450	-	-	S275	CHS-CF 168.3X8	1.997
7654	4006	4457	-	-	S275	CHS-CF 168.3X8	1.997
7655	4007	4457	-	-	S275	CHS-CF 168.3X8	1.997
7656	4185	4458	-	-	S275	CHS-CF 168.3X8	1.997
7657	4177	4458	-	-	S275	CHS-CF 168.3X8	1.997
7658	4008	4459	-	-	S275	CHS-CF 168.3X8	1.997
7659	4009	4459	-	-	S275	CHS-CF 168.3X8	1.997
7660	4186	4460	-	-	S275	CHS-CF 168.3X8	1.997
7661	4178	4460	-	-	S275	CHS-CF 168.3X8	1.997
7662	4014	4461	-	-	S275	CHS-CF 168.3X8	1.997
7663	4015	4461	-	-	S275	CHS-CF 168.3X8	1.997
7664	4187	4462	-	-	S275	CHS-CF 168.3X8	1.997
7665	4179	4462	-	-	S275	CHS-CF 168.3X8	1.997
7669	4221	4213	-	-	S275	CHS-CF 168.3X8	3.45
7670	4205	4197	-	-	S275	CHS-CF 168.3X8	3.5
7671	4189	4181	-	-	S275	CHS-CF 168.3X8	3.5
7672	4222	4214	-	-	S275	CHS-CF 168.3X8	3.45
7673	4206	4198	-	-	S275	CHS-CF 168.3X8	3.5
7674	4190	4182	-	-	S275	CHS-CF 168.3X8	3.5
7675	4223	4215	-	-	S275	CHS-CF 168.3X8	3.45
7676	4207	4199	-	-	S275	CHS-CF 168.3X8	3.5
7677	4191	4183	-	-	S275	CHS-CF 168.3X8	3.5
7680	4032	4475	-	-	S275	CHS-CF 168.3X8	1.975
7681	4221	4476	-	-	S275	CHS-CF 168.3X8	1.975
7682	4043	4477	-	-	S275	CHS-CF 168.3X8	1.975
7683	4222	4478	-	-	S275	CHS-CF 168.3X8	1.975
7684	4049	4479	-	-	S275	CHS-CF 168.3X8	1.975
7685	4223	4480	-	-	S275	CHS-CF 168.3X8	1.975
7686	4215	4480	-	-	S275	CHS-CF 168.3X8	1.975
7687	4048	4479	-	-	S275	CHS-CF 168.3X8	1.975
7688	4214	4478	-	-	S275	CHS-CF 168.3X8	1.975
7689	4042	4477	-	-	S275	CHS-CF 168.3X8	1.975
7690	4213	4476	-	-	S275	CHS-CF 168.3X8	1.975
7691	4033	4475	-	-	S275	CHS-CF 168.3X8	1.975
7698	4034	4451	-	-	S275	CHS-CF 168.3X8	1.997
7699	4035	4451	-	-	S275	CHS-CF 168.3X8	1.997
7700	4205	4452	-	-	S275	CHS-CF 168.3X8	1.997
7701	4197	4452	-	-	S275	CHS-CF 168.3X8	1.997
7702	4041	4453	-	-	S275	CHS-CF 168.3X8	1.997
7703	4040	4453	-	-	S275	CHS-CF 168.3X8	1.997
7704	4206	4454	-	-	S275	CHS-CF 168.3X8	1.997
7705	4198	4454	-	-	S275	CHS-CF 168.3X8	1.997
7706	4047	4455	-	-	S275	CHS-CF 168.3X8	1.997
7707	4046	4455	-	-	S275	CHS-CF 168.3X8	1.997
7708	4207	4456	-	-	S275	CHS-CF 168.3X8	1.997
7709	4199	4456	-	-	S275	CHS-CF 168.3X8	1.997
7714	4036	4463	-	-	S275	CHS-CF 168.3X8	1.997
7715	4037	4463	-	-	S275	CHS-CF 168.3X8	1.997
7716	4189	4464	-	-	S275	CHS-CF 168.3X8	1.997
7717	4181	4464	-	-	S275	CHS-CF 168.3X8	1.997
7718	4038	4465	-	-	S275	CHS-CF 168.3X8	1.997
7719	4039	4465	-	-	S275	CHS-CF 168.3X8	1.997
7720	4190	4466	-	-	S275	CHS-CF 168.3X8	1.997
7721	4182	4466	-	-	S275	CHS-CF 168.3X8	1.997
7722	4044	4467	-	-	S275	CHS-CF 168.3X8	1.997
7723	4045	4467	-	-	S275	CHS-CF 168.3X8	1.997
7724	4191	4468	-	-	S275	CHS-CF 168.3X8	1.997
7725	4183	4468	-	-	S275	CHS-CF 168.3X8	1.997
7729	4077	4433	-	-	S275	CHS-CF 168.3X8	1.782

7730	4305	4434	-	-	S275	CHS-CF 168.3X8	1.782
7731	4078	4435	-	-	S275	CHS-CF 168.3X8	1.782
7732	4306	4436	-	-	S275	CHS-CF 168.3X8	1.782
7733	4079	4437	-	-	S275	CHS-CF 168.3X8	1.782
7734	4307	4438	-	-	S275	CHS-CF 168.3X8	1.782
7735	4299	4438	-	-	S275	CHS-CF 168.3X8	1.782
7736	4069	4437	-	-	S275	CHS-CF 168.3X8	1.782
7737	4298	4436	-	-	S275	CHS-CF 168.3X8	1.782
7738	4068	4435	-	-	S275	CHS-CF 168.3X8	1.782
7739	4297	4434	-	-	S275	CHS-CF 168.3X8	1.782
7740	4067	4433	-	-	S275	CHS-CF 168.3X8	1.782
7745	4082	4439	-	-	S275	CHS-CF 168.3X8	1.782
7746	4309	4440	-	-	S275	CHS-CF 168.3X8	1.782
7747	4083	4441	-	-	S275	CHS-CF 168.3X8	1.782
7748	4310	4442	-	-	S275	CHS-CF 168.3X8	1.782
7749	4084	4443	-	-	S275	CHS-CF 168.3X8	1.782
7750	4311	4444	-	-	S275	CHS-CF 168.3X8	1.782
7751	4303	4444	-	-	S275	CHS-CF 168.3X8	1.782
7752	4074	4443	-	-	S275	CHS-CF 168.3X8	1.782
7753	4302	4442	-	-	S275	CHS-CF 168.3X8	1.782
7754	4073	4441	-	-	S275	CHS-CF 168.3X8	1.782
7755	4301	4440	-	-	S275	CHS-CF 168.3X8	1.782
7756	4072	4439	-	-	S275	CHS-CF 168.3X8	1.782
7761	4305	4297	-	-	S275	CHS-CF 168.3X8	3
7762	4309	4301	-	-	S275	CHS-CF 168.3X8	3
7763	4306	4298	-	-	S275	CHS-CF 168.3X8	3
7764	4310	4302	-	-	S275	CHS-CF 168.3X8	3
7765	4307	4299	-	-	S275	CHS-CF 168.3X8	3
7766	4311	4303	-	-	S275	CHS-CF 168.3X8	3
7768	4323	4324	-	-	S275	CHS-CF 406.4X20	1.925
7769	4325	4326	-	-	S275	CHS-CF 406.4X20	1.925
7770	4327	4328	-	-	S275	CHS-CF 406.4X20	1.925
7772	4331	4332	-	-	S275	CHS-CF 406.4X20	1.925
7773	4333	4334	-	-	S275	CHS-CF 406.4X20	1.925
7774	4335	4336	-	-	S275	CHS-CF 406.4X20	1.925
7775	4337	4320	-	-	S275	CHS-CF 168.3X8	1.5
7776	4335	4327	-	-	S275	CHS-CF 168.3X8	1.5
7777	4333	4325	-	-	S275	CHS-CF 168.3X8	1.5
7780	4340	4341	-	-	S275	CHS-CF 406.4X20	1.925
7781	4342	4343	-	-	S275	CHS-CF 406.4X20	1.925
7782	4344	4345	-	-	S275	CHS-CF 406.4X20	1.925
7784	4348	4349	-	-	S275	CHS-CF 406.4X20	1.925
7785	4350	4351	-	-	S275	CHS-CF 406.4X20	1.925
7786	4352	4353	-	-	S275	CHS-CF 406.4X20	1.925
7787	4354	4355	-	-	S275	CHS-CF 168.3X8	1.5
7788	4352	4344	-	-	S275	CHS-CF 168.3X8	1.5
7789	4350	4342	-	-	S275	CHS-CF 168.3X8	1.5
7792	4358	4359	-	-	S275	CHS-CF 406.4X20	1.925
7793	4360	4361	-	-	S275	CHS-CF 406.4X20	1.925
7794	4362	4363	-	-	S275	CHS-CF 406.4X20	1.925
7796	4366	4367	-	-	S275	CHS-CF 406.4X20	1.925
7797	4368	4369	-	-	S275	CHS-CF 406.4X20	1.925
7798	4370	4371	-	-	S275	CHS-CF 406.4X20	1.925
7799	4372	4373	-	-	S275	CHS-CF 168.3X8	1.5
7800	4370	4362	-	-	S275	CHS-CF 168.3X8	1.5
7801	4368	4360	-	-	S275	CHS-CF 168.3X8	1.5
7803	4372	4354	-	-	S275	CHS-CF 168.3X8	3.1
7804	4354	4337	-	-	S275	CHS-CF 88.9X4	4.5
7805	4373	4355	-	-	S275	CHS-CF 168.3X8	3.1
7806	4355	4320	-	-	S275	CHS-CF 88.9X4	4.5
7807	4370	4352	-	-	S275	CHS-CF 168.3X8	3.1
7808	4352	4335	-	-	S275	CHS-CF 88.9X4	4.5
7809	4368	4350	-	-	S275	CHS-CF 168.3X8	3.1
7810	4350	4333	-	-	S275	CHS-CF 88.9X4	4.5
7813	4362	4344	-	-	S275	CHS-CF 168.3X8	3.1
7814	4344	4327	-	-	S275	CHS-CF 88.9X4	4.5
7815	4360	4342	-	-	S275	CHS-CF 168.3X8	3.1
7816	4342	4325	-	-	S275	CHS-CF 88.9X4	4.5
7820	4324	4325	-	-	S275	CHS-CF 406.4X20	1.925

7821	4326	4327	-	-	S275 CHS-CF 406.4X20	1.925
7822	4328	4320	-	-	S275 CHS-CF 406.4X20	1.925
7824	4332	4333	-	-	S275 CHS-CF 406.4X20	1.925
7825	4334	4335	-	-	S275 CHS-CF 406.4X20	1.925
7826	4336	4337	-	-	S275 CHS-CF 406.4X20	1.925
7828	4341	4342	-	-	S275 CHS-CF 406.4X20	1.925
7829	4343	4344	-	-	S275 CHS-CF 406.4X20	1.925
7830	4345	4355	-	-	S275 CHS-CF 406.4X20	1.925
7832	4349	4350	-	-	S275 CHS-CF 406.4X20	1.925
7833	4351	4352	-	-	S275 CHS-CF 406.4X20	1.925
7834	4353	4354	-	-	S275 CHS-CF 406.4X20	1.925
7836	4359	4360	-	-	S275 CHS-CF 406.4X20	1.925
7837	4361	4362	-	-	S275 CHS-CF 406.4X20	1.925
7838	4363	4373	-	-	S275 CHS-CF 406.4X20	1.925
7840	4367	4368	-	-	S275 CHS-CF 406.4X20	1.925
7841	4369	4370	-	-	S275 CHS-CF 406.4X20	1.925
7842	4371	4372	-	-	S275 CHS-CF 406.4X20	1.925
7846	4367	4359	-	-	S275 CHS-CF 168.3X8	1.5
7847	4349	4341	-	-	S275 CHS-CF 168.3X8	1.5
7848	4332	4324	-	-	S275 CHS-CF 168.3X8	1.5
7849	4369	4361	-	-	S275 CHS-CF 168.3X8	1.5
7850	4351	4343	-	-	S275 CHS-CF 168.3X8	1.5
7851	4334	4326	-	-	S275 CHS-CF 168.3X8	1.5
7852	4371	4363	-	-	S275 CHS-CF 168.3X8	1.5
7853	4353	4345	-	-	S275 CHS-CF 168.3X8	1.5
7854	4336	4328	-	-	S275 CHS-CF 168.3X8	1.5
7859	4358	4481	-	-	S275 CHS-CF 168.3X8	1.22
7860	4359	4482	-	-	S275 CHS-CF 168.3X8	1.22
7861	4366	4481	-	-	S275 CHS-CF 168.3X8	1.22
7862	4367	4482	-	-	S275 CHS-CF 168.3X8	1.22
7863	4360	4483	-	-	S275 CHS-CF 168.3X8	1.22
7864	4361	4484	-	-	S275 CHS-CF 168.3X8	1.22
7865	4368	4483	-	-	S275 CHS-CF 168.3X8	1.22
7866	4369	4484	-	-	S275 CHS-CF 168.3X8	1.22
7867	4362	4485	-	-	S275 CHS-CF 168.3X8	1.22
7868	4363	4486	-	-	S275 CHS-CF 168.3X8	1.22
7869	4370	4485	-	-	S275 CHS-CF 168.3X8	1.22
7870	4371	4486	-	-	S275 CHS-CF 168.3X8	1.22
7875	4340	4487	-	-	S275 CHS-CF 168.3X8	1.22
7876	4341	4488	-	-	S275 CHS-CF 168.3X8	1.22
7877	4348	4487	-	-	S275 CHS-CF 168.3X8	1.22
7878	4349	4488	-	-	S275 CHS-CF 168.3X8	1.22
7879	4342	4489	-	-	S275 CHS-CF 168.3X8	1.22
7880	4343	4490	-	-	S275 CHS-CF 168.3X8	1.22
7881	4350	4489	-	-	S275 CHS-CF 168.3X8	1.22
7882	4351	4490	-	-	S275 CHS-CF 168.3X8	1.22
7883	4344	4491	-	-	S275 CHS-CF 168.3X8	1.22
7884	4345	4492	-	-	S275 CHS-CF 168.3X8	1.22
7885	4352	4491	-	-	S275 CHS-CF 168.3X8	1.22
7886	4353	4492	-	-	S275 CHS-CF 168.3X8	1.22
7891	4323	4493	-	-	S275 CHS-CF 168.3X8	1.22
7892	4324	4494	-	-	S275 CHS-CF 168.3X8	1.22
7893	4331	4493	-	-	S275 CHS-CF 168.3X8	1.22
7894	4332	4494	-	-	S275 CHS-CF 168.3X8	1.22
7895	4325	4495	-	-	S275 CHS-CF 168.3X8	1.22
7896	4326	4496	-	-	S275 CHS-CF 168.3X8	1.22
7897	4333	4495	-	-	S275 CHS-CF 168.3X8	1.22
7898	4334	4496	-	-	S275 CHS-CF 168.3X8	1.22
7899	4327	4497	-	-	S275 CHS-CF 168.3X8	1.22
7900	4328	4498	-	-	S275 CHS-CF 168.3X8	1.22
7901	4335	4497	-	-	S275 CHS-CF 168.3X8	1.22
7902	4336	4498	-	-	S275 CHS-CF 168.3X8	1.22
7907	4358	4523	-	-	S275 CHS-CF 168.3X8	1.825
7908	4359	4524	-	-	S275 CHS-CF 168.3X8	1.825
7909	4340	4523	-	-	S275 CHS-CF 168.3X8	1.825
7910	4341	4524	-	-	S275 CHS-CF 168.3X8	1.825
7911	4360	4525	-	-	S275 CHS-CF 168.3X8	1.825
7912	4361	4526	-	-	S275 CHS-CF 168.3X8	1.825
7913	4342	4525	-	-	S275 CHS-CF 168.3X8	1.825

7914	4343	4526	-	-	S275	CHS-CF 168.3X8	1.825
7915	4362	4527	-	-	S275	CHS-CF 168.3X8	1.825
7916	4363	4528	-	-	S275	CHS-CF 168.3X8	1.825
7917	4344	4527	-	-	S275	CHS-CF 168.3X8	1.825
7918	4345	4528	-	-	S275	CHS-CF 168.3X8	1.825
7919	4363	4345	-	-	S275	CHS-CF 168.3X8	3.1
7920	4361	4343	-	-	S275	CHS-CF 168.3X8	3.1
7921	4359	4341	-	-	S275	CHS-CF 168.3X8	3.1
7927	4366	4529	-	-	S275	CHS-CF 168.3X8	1.825
7928	4367	4530	-	-	S275	CHS-CF 168.3X8	1.825
7929	4348	4529	-	-	S275	CHS-CF 168.3X8	1.825
7930	4349	4530	-	-	S275	CHS-CF 168.3X8	1.825
7931	4368	4531	-	-	S275	CHS-CF 168.3X8	1.825
7932	4369	4532	-	-	S275	CHS-CF 168.3X8	1.825
7933	4350	4531	-	-	S275	CHS-CF 168.3X8	1.825
7934	4351	4532	-	-	S275	CHS-CF 168.3X8	1.825
7935	4370	4533	-	-	S275	CHS-CF 168.3X8	1.825
7936	4371	4534	-	-	S275	CHS-CF 168.3X8	1.825
7937	4352	4533	-	-	S275	CHS-CF 168.3X8	1.825
7938	4353	4534	-	-	S275	CHS-CF 168.3X8	1.825
7939	4371	4353	-	-	S275	CHS-CF 168.3X8	3.1
7940	4369	4351	-	-	S275	CHS-CF 168.3X8	3.1
7941	4367	4349	-	-	S275	CHS-CF 168.3X8	3.1
8010	4410	4426	-	-	CLS	L.1	3.2
8011	4411	185	-	-	CLS	L.1	1.425
8012	4412	186	-	-	CLS	L.1	2.425
8013	4413	4412	-	-	CLS	L.1	2.8
8016	4416	198	-	-	CLS	T. 25x63	2.252
8017	4417	4418	-	-	CLS	T. 25x63	0.4
8018	4418	199	-	-	CLS	T. 25x63	1.5
8021	4421	188	-	-	CLS	T. 25x63	2.25
8022	4422	203	-	-	CLS	T. 25x63	1.5
8023	4423	204	-	-	CLS	T. 25x63	2.4
8024	4424	205	-	-	CLS	T. 25x63	1.5
8025	4425	189	-	-	CLS	T. 25x63	3.201
8026	4426	184	-	-	CLS	L.1	0.4
8030	4430	4416	-	-	CLS	T. 25x63	1.752
8032	2420	2419	-	-	CLS Travetti	Travetto	7.15
8033	2419	4432	-	-	CLS Travetti	Travetto	3.153
8035	114	4078	000011	000011	S275	CHS-CF 406.4X20	1.6
8036	115	4068	000011	000011	S275	CHS-CF 406.4X20	1.6
8038	114	4068	-	-	S275	CHS-CF 168.3X8	3.396
8039	4078	115	-	-	S275	CHS-CF 168.3X8	3.403
8044	186	4070	000011	000011	S275	CHS-CF 406.4X20	1.6
8045	185	4080	000011	000011	S275	CHS-CF 406.4X20	1.6
8046	150	4079	000011	000011	S275	CHS-CF 406.4X20	1.6
8047	151	4069	000011	000011	S275	CHS-CF 406.4X20	1.6
8048	150	4069	-	-	S275	CHS-CF 168.3X8	3.396
8049	4079	151	-	-	S275	CHS-CF 168.3X8	3.403
8050	185	4070	-	-	S275	CHS-CF 168.3X8	3.396
8051	4080	186	-	-	S275	CHS-CF 168.3X8	3.403
8052	291	4013	000011	000011	S275	CHS-CF 406.4X20	3.75
8053	290	4012	000011	000011	S275	CHS-CF 406.4X20	3.75
8054	315	4019	000011	000011	S275	CHS-CF 406.4X20	3.75
8055	314	4018	000011	000011	S275	CHS-CF 406.4X20	3.75
8056	339	4025	000011	000011	S275	CHS-CF 406.4X20	3.75
8057	338	4024	000011	000011	S275	CHS-CF 406.4X20	3.75
8058	337	4023	000011	000011	S275	CHS-CF 406.4X20	3.75
8059	334	4022	000011	000011	S275	CHS-CF 406.4X20	3.75
8060	313	4017	000011	000011	S275	CHS-CF 406.4X20	3.75
8061	310	4016	000011	000011	S275	CHS-CF 406.4X20	3.75
8062	289	4011	000011	000011	S275	CHS-CF 406.4X20	3.75
8063	286	4010	000011	000011	S275	CHS-CF 406.4X20	3.75
8064	337	4022	-	-	S275	CHS-CF 168.3X8	5.123
8065	4023	334	-	-	S275	CHS-CF 168.3X8	5.136
8066	313	4016	-	-	S275	CHS-CF 168.3X8	5.123
8067	4017	310	-	-	S275	CHS-CF 168.3X8	5.136
8068	289	4010	-	-	S275	CHS-CF 168.3X8	5.123
8069	4011	286	-	-	S275	CHS-CF 168.3X8	5.136

8070	291	4012	-	-	S275	CHS-CF 168.3X8	5.089
8071	4013	290	-	-	S275	CHS-CF 168.3X8	5.102
8072	315	4018	-	-	S275	CHS-CF 168.3X8	5.089
8073	4019	314	-	-	S275	CHS-CF 168.3X8	5.102
8074	339	4024	-	-	S275	CHS-CF 168.3X8	5.089
8075	4025	338	-	-	S275	CHS-CF 168.3X8	5.102
8076	279	4008	000011	000011	S275	CHS-CF 406.4X20	3.75
8077	280	4009	000011	000011	S275	CHS-CF 406.4X20	3.75
8078	303	4014	000011	000011	S275	CHS-CF 406.4X20	3.75
8079	304	4015	000011	000011	S275	CHS-CF 406.4X20	3.75
8080	327	4020	000011	000011	S275	CHS-CF 406.4X20	3.75
8081	328	4021	000011	000011	S275	CHS-CF 406.4X20	3.75
8082	4008	280	-	-	S275	CHS-CF 168.3X8	5.136
8083	279	4009	-	-	S275	CHS-CF 168.3X8	5.123
8084	4014	304	-	-	S275	CHS-CF 168.3X8	5.136
8085	303	4015	-	-	S275	CHS-CF 168.3X8	5.123
8086	4020	328	-	-	S275	CHS-CF 168.3X8	5.136
8087	327	4021	-	-	S275	CHS-CF 168.3X8	5.123
8088	116	4325	000011	000011	S275	CHS-CF 406.4X20	1.407
8089	152	4327	000011	000011	S275	CHS-CF 406.4X20	1.407
8090	187	4320	000011	000011	S275	CHS-CF 406.4X20	1.407
8091	198	4355	000011	000011	S275	CHS-CF 406.4X20	1.603
8092	199	4373	000011	000011	S275	CHS-CF 406.4X20	1.6
8093	163	4344	000011	000011	S275	CHS-CF 406.4X20	1.603
8094	127	4342	000011	000011	S275	CHS-CF 406.4X20	1.603
8095	164	4362	000011	000011	S275	CHS-CF 406.4X20	1.6
8096	128	4360	000011	000011	S275	CHS-CF 406.4X20	1.6
8097	127	4360	-	-	S275	CHS-CF 168.3X8	3.488
8098	4342	128	-	-	S275	CHS-CF 168.3X8	3.49
8099	163	4362	-	-	S275	CHS-CF 168.3X8	3.488
8100	4344	164	-	-	S275	CHS-CF 168.3X8	3.49
8101	198	4373	-	-	S275	CHS-CF 168.3X8	3.488
8102	4355	199	-	-	S275	CHS-CF 168.3X8	3.49
8103	4433	4297	-	-	S275	CHS-CF 168.3X8	1.782
8104	4434	4068	-	-	S275	CHS-CF 168.3X8	1.782
8105	4435	4298	-	-	S275	CHS-CF 168.3X8	1.782
8106	4436	4069	-	-	S275	CHS-CF 168.3X8	1.782
8107	4437	4299	-	-	S275	CHS-CF 168.3X8	1.782
8108	4438	4070	-	-	S275	CHS-CF 168.3X8	1.782
8109	4438	4080	-	-	S275	CHS-CF 168.3X8	1.782
8110	4437	4307	-	-	S275	CHS-CF 168.3X8	1.782
8111	4436	4079	-	-	S275	CHS-CF 168.3X8	1.782
8112	4435	4306	-	-	S275	CHS-CF 168.3X8	1.782
8113	4434	4078	-	-	S275	CHS-CF 168.3X8	1.782
8114	4433	4305	-	-	S275	CHS-CF 168.3X8	1.782
8115	4439	4301	-	-	S275	CHS-CF 168.3X8	1.782
8116	4440	4073	-	-	S275	CHS-CF 168.3X8	1.782
8117	4441	4302	-	-	S275	CHS-CF 168.3X8	1.782
8118	4442	4074	-	-	S275	CHS-CF 168.3X8	1.782
8119	4443	4303	-	-	S275	CHS-CF 168.3X8	1.782
8120	4444	4075	-	-	S275	CHS-CF 168.3X8	1.782
8121	4444	4085	-	-	S275	CHS-CF 168.3X8	1.782
8122	4443	4311	-	-	S275	CHS-CF 168.3X8	1.782
8123	4442	4084	-	-	S275	CHS-CF 168.3X8	1.782
8124	4441	4310	-	-	S275	CHS-CF 168.3X8	1.782
8125	4440	4083	-	-	S275	CHS-CF 168.3X8	1.782
8126	4439	4309	-	-	S275	CHS-CF 168.3X8	1.782
8127	4445	4193	-	-	S275	CHS-CF 168.3X8	1.997
8128	4445	4201	-	-	S275	CHS-CF 168.3X8	1.997
8129	4446	4010	-	-	S275	CHS-CF 168.3X8	1.997
8130	4446	4011	-	-	S275	CHS-CF 168.3X8	1.997
8131	4447	4194	-	-	S275	CHS-CF 168.3X8	1.997
8132	4447	4202	-	-	S275	CHS-CF 168.3X8	1.997
8133	4448	4016	-	-	S275	CHS-CF 168.3X8	1.997
8134	4448	4017	-	-	S275	CHS-CF 168.3X8	1.997
8135	4449	4195	-	-	S275	CHS-CF 168.3X8	1.997
8136	4449	4203	-	-	S275	CHS-CF 168.3X8	1.997
8137	4450	4022	-	-	S275	CHS-CF 168.3X8	1.997
8138	4450	4023	-	-	S275	CHS-CF 168.3X8	1.997

8139	4451	4197	-	-	S275	CHS-CF 168.3X8	1.997
8140	4451	4205	-	-	S275	CHS-CF 168.3X8	1.997
8141	4452	4040	-	-	S275	CHS-CF 168.3X8	1.997
8142	4452	4041	-	-	S275	CHS-CF 168.3X8	1.997
8143	4453	4198	-	-	S275	CHS-CF 168.3X8	1.997
8144	4453	4206	-	-	S275	CHS-CF 168.3X8	1.997
8145	4454	4046	-	-	S275	CHS-CF 168.3X8	1.997
8146	4454	4047	-	-	S275	CHS-CF 168.3X8	1.997
8147	4455	4199	-	-	S275	CHS-CF 168.3X8	1.997
8148	4455	4207	-	-	S275	CHS-CF 168.3X8	1.997
8149	4456	4052	-	-	S275	CHS-CF 168.3X8	1.997
8150	4456	4053	-	-	S275	CHS-CF 168.3X8	1.997
8151	4457	4177	-	-	S275	CHS-CF 168.3X8	1.997
8152	4457	4185	-	-	S275	CHS-CF 168.3X8	1.997
8153	4458	4009	-	-	S275	CHS-CF 168.3X8	1.997
8154	4458	4008	-	-	S275	CHS-CF 168.3X8	1.997
8155	4459	4178	-	-	S275	CHS-CF 168.3X8	1.997
8156	4459	4186	-	-	S275	CHS-CF 168.3X8	1.997
8157	4460	4015	-	-	S275	CHS-CF 168.3X8	1.997
8158	4460	4014	-	-	S275	CHS-CF 168.3X8	1.997
8159	4461	4179	-	-	S275	CHS-CF 168.3X8	1.997
8160	4461	4187	-	-	S275	CHS-CF 168.3X8	1.997
8161	4462	4021	-	-	S275	CHS-CF 168.3X8	1.997
8162	4462	4020	-	-	S275	CHS-CF 168.3X8	1.997
8163	4463	4181	-	-	S275	CHS-CF 168.3X8	1.997
8164	4463	4189	-	-	S275	CHS-CF 168.3X8	1.997
8165	4464	4039	-	-	S275	CHS-CF 168.3X8	1.997
8166	4464	4038	-	-	S275	CHS-CF 168.3X8	1.997
8167	4465	4182	-	-	S275	CHS-CF 168.3X8	1.997
8168	4465	4190	-	-	S275	CHS-CF 168.3X8	1.997
8169	4466	4045	-	-	S275	CHS-CF 168.3X8	1.997
8170	4466	4044	-	-	S275	CHS-CF 168.3X8	1.997
8171	4467	4183	-	-	S275	CHS-CF 168.3X8	1.997
8172	4467	4191	-	-	S275	CHS-CF 168.3X8	1.997
8173	4468	4051	-	-	S275	CHS-CF 168.3X8	1.997
8174	4468	4050	-	-	S275	CHS-CF 168.3X8	1.997
8175	4469	4209	-	-	S275	CHS-CF 168.3X8	1.975
8176	4470	4012	-	-	S275	CHS-CF 168.3X8	1.975
8177	4471	4210	-	-	S275	CHS-CF 168.3X8	1.975
8178	4472	4018	-	-	S275	CHS-CF 168.3X8	1.975
8179	4473	4211	-	-	S275	CHS-CF 168.3X8	1.975
8180	4474	4024	-	-	S275	CHS-CF 168.3X8	1.975
8181	4474	4025	-	-	S275	CHS-CF 168.3X8	1.975
8182	4473	4219	-	-	S275	CHS-CF 168.3X8	1.975
8183	4472	4019	-	-	S275	CHS-CF 168.3X8	1.975
8184	4471	4218	-	-	S275	CHS-CF 168.3X8	1.975
8185	4470	4013	-	-	S275	CHS-CF 168.3X8	1.975
8186	4469	4217	-	-	S275	CHS-CF 168.3X8	1.975
8187	4475	4213	-	-	S275	CHS-CF 168.3X8	1.975
8188	4476	4042	-	-	S275	CHS-CF 168.3X8	1.975
8189	4477	4214	-	-	S275	CHS-CF 168.3X8	1.975
8190	4478	4048	-	-	S275	CHS-CF 168.3X8	1.975
8191	4479	4215	-	-	S275	CHS-CF 168.3X8	1.975
8192	4480	4054	-	-	S275	CHS-CF 168.3X8	1.975
8193	4480	4055	-	-	S275	CHS-CF 168.3X8	1.975
8194	4479	4223	-	-	S275	CHS-CF 168.3X8	1.975
8195	4478	4049	-	-	S275	CHS-CF 168.3X8	1.975
8196	4477	4222	-	-	S275	CHS-CF 168.3X8	1.975
8197	4476	4043	-	-	S275	CHS-CF 168.3X8	1.975
8198	4475	4221	-	-	S275	CHS-CF 168.3X8	1.975
8199	4481	4367	-	-	S275	CHS-CF 168.3X8	1.22
8200	4482	4368	-	-	S275	CHS-CF 168.3X8	1.22
8201	4481	4359	-	-	S275	CHS-CF 168.3X8	1.22
8202	4482	4360	-	-	S275	CHS-CF 168.3X8	1.22
8203	4483	4369	-	-	S275	CHS-CF 168.3X8	1.22
8204	4484	4370	-	-	S275	CHS-CF 168.3X8	1.22
8205	4483	4361	-	-	S275	CHS-CF 168.3X8	1.22
8206	4484	4362	-	-	S275	CHS-CF 168.3X8	1.22
8207	4485	4371	-	-	S275	CHS-CF 168.3X8	1.22

8208	4486	4372	-	-	S275	CHS-CF 168.3X8	1.22
8209	4485	4363	-	-	S275	CHS-CF 168.3X8	1.22
8210	4486	4373	-	-	S275	CHS-CF 168.3X8	1.22
8211	4487	4349	-	-	S275	CHS-CF 168.3X8	1.22
8212	4488	4350	-	-	S275	CHS-CF 168.3X8	1.22
8213	4487	4341	-	-	S275	CHS-CF 168.3X8	1.22
8214	4488	4342	-	-	S275	CHS-CF 168.3X8	1.22
8215	4489	4351	-	-	S275	CHS-CF 168.3X8	1.22
8216	4490	4352	-	-	S275	CHS-CF 168.3X8	1.22
8217	4489	4343	-	-	S275	CHS-CF 168.3X8	1.22
8218	4490	4344	-	-	S275	CHS-CF 168.3X8	1.22
8219	4491	4353	-	-	S275	CHS-CF 168.3X8	1.22
8220	4492	4354	-	-	S275	CHS-CF 168.3X8	1.22
8221	4491	4345	-	-	S275	CHS-CF 168.3X8	1.22
8222	4492	4355	-	-	S275	CHS-CF 168.3X8	1.22
8223	4493	4332	-	-	S275	CHS-CF 168.3X8	1.22
8224	4494	4333	-	-	S275	CHS-CF 168.3X8	1.22
8225	4493	4324	-	-	S275	CHS-CF 168.3X8	1.22
8226	4494	4325	-	-	S275	CHS-CF 168.3X8	1.22
8227	4495	4334	-	-	S275	CHS-CF 168.3X8	1.22
8228	4496	4335	-	-	S275	CHS-CF 168.3X8	1.22
8229	4495	4326	-	-	S275	CHS-CF 168.3X8	1.22
8230	4496	4327	-	-	S275	CHS-CF 168.3X8	1.22
8231	4497	4336	-	-	S275	CHS-CF 168.3X8	1.22
8232	4498	4337	-	-	S275	CHS-CF 168.3X8	1.22
8233	4497	4328	-	-	S275	CHS-CF 168.3X8	1.22
8234	4498	4320	-	-	S275	CHS-CF 168.3X8	1.22
8247	4505	4305	-	-	S275	CHS-CF 168.3X8	1.388
8248	4506	4078	-	-	S275	CHS-CF 168.3X8	1.388
8249	4505	4309	-	-	S275	CHS-CF 168.3X8	1.388
8250	4506	4083	-	-	S275	CHS-CF 168.3X8	1.388
8251	4507	4306	-	-	S275	CHS-CF 168.3X8	1.388
8252	4508	4079	-	-	S275	CHS-CF 168.3X8	1.388
8253	4507	4310	-	-	S275	CHS-CF 168.3X8	1.388
8254	4508	4084	-	-	S275	CHS-CF 168.3X8	1.388
8255	4509	4307	-	-	S275	CHS-CF 168.3X8	1.388
8256	4509	4311	-	-	S275	CHS-CF 168.3X8	1.388
8257	4510	4080	-	-	S275	CHS-CF 168.3X8	1.388
8258	4510	4085	-	-	S275	CHS-CF 168.3X8	1.388
8259	4511	4297	-	-	S275	CHS-CF 168.3X8	1.388
8260	4512	4068	-	-	S275	CHS-CF 168.3X8	1.388
8261	4511	4301	-	-	S275	CHS-CF 168.3X8	1.388
8262	4512	4073	-	-	S275	CHS-CF 168.3X8	1.388
8263	4513	4298	-	-	S275	CHS-CF 168.3X8	1.388
8264	4514	4069	-	-	S275	CHS-CF 168.3X8	1.388
8265	4513	4302	-	-	S275	CHS-CF 168.3X8	1.388
8266	4514	4074	-	-	S275	CHS-CF 168.3X8	1.388
8267	4515	4299	-	-	S275	CHS-CF 168.3X8	1.388
8268	4515	4303	-	-	S275	CHS-CF 168.3X8	1.388
8269	4516	4070	-	-	S275	CHS-CF 168.3X8	1.388
8270	4516	4075	-	-	S275	CHS-CF 168.3X8	1.388
8283	4523	4341	-	-	S275	CHS-CF 168.3X8	1.825
8284	4524	4342	-	-	S275	CHS-CF 168.3X8	1.825
8285	4523	4359	-	-	S275	CHS-CF 168.3X8	1.825
8286	4524	4360	-	-	S275	CHS-CF 168.3X8	1.825
8287	4525	4343	-	-	S275	CHS-CF 168.3X8	1.825
8288	4526	4344	-	-	S275	CHS-CF 168.3X8	1.825
8289	4525	4361	-	-	S275	CHS-CF 168.3X8	1.825
8290	4526	4362	-	-	S275	CHS-CF 168.3X8	1.825
8291	4527	4345	-	-	S275	CHS-CF 168.3X8	1.825
8292	4528	4355	-	-	S275	CHS-CF 168.3X8	1.825
8293	4527	4363	-	-	S275	CHS-CF 168.3X8	1.825
8294	4528	4373	-	-	S275	CHS-CF 168.3X8	1.825
8295	4529	4349	-	-	S275	CHS-CF 168.3X8	1.825
8296	4530	4350	-	-	S275	CHS-CF 168.3X8	1.825
8297	4529	4367	-	-	S275	CHS-CF 168.3X8	1.825
8298	4530	4368	-	-	S275	CHS-CF 168.3X8	1.825
8299	4531	4351	-	-	S275	CHS-CF 168.3X8	1.825
8300	4532	4352	-	-	S275	CHS-CF 168.3X8	1.825

8301	4531	4369	-	-	S275	CHS-CF 168.3X8	1.825
8302	4532	4370	-	-	S275	CHS-CF 168.3X8	1.825
8303	4533	4353	-	-	S275	CHS-CF 168.3X8	1.825
8304	4534	4354	-	-	S275	CHS-CF 168.3X8	1.825
8305	4533	4371	-	-	S275	CHS-CF 168.3X8	1.825
8306	4534	4372	-	-	S275	CHS-CF 168.3X8	1.825
10087	6119	6120	-	-	S275	CHS-CF 88.9X4	0.5
10088	6120	6121	-	-	S275	CHS-CF 88.9X4	0.5
10089	6121	6122	-	-	S275	CHS-CF 88.9X4	0.5
10090	6122	6123	-	-	S275	CHS-CF 88.9X4	0.5
10091	6123	6124	-	-	S275	CHS-CF 88.9X4	0.5
10092	6124	6125	-	-	S275	CHS-CF 88.9X4	0.5
10093	6125	6126	-	-	S275	CHS-CF 88.9X4	0.5
10094	6126	4034	-	-	S275	CHS-CF 88.9X4	0.5
10095	6319	6320	-	-	S275	CHS-CF 88.9X4	0.5
10096	6320	6321	-	-	S275	CHS-CF 88.9X4	0.5
10097	6321	6322	-	-	S275	CHS-CF 88.9X4	0.5
10098	6322	6323	-	-	S275	CHS-CF 88.9X4	0.5
10099	6323	6324	-	-	S275	CHS-CF 88.9X4	0.5
10100	6324	6325	-	-	S275	CHS-CF 88.9X4	0.5
10101	6325	6326	-	-	S275	CHS-CF 88.9X4	0.5
10102	6326	4006	-	-	S275	CHS-CF 88.9X4	0.5
10103	6519	6520	-	-	S275	CHS-CF 88.9X4	0.5
10104	6520	6521	-	-	S275	CHS-CF 88.9X4	0.5
10105	6521	6522	-	-	S275	CHS-CF 88.9X4	0.5
10106	6522	6523	-	-	S275	CHS-CF 88.9X4	0.5
10107	6523	6524	-	-	S275	CHS-CF 88.9X4	0.5
10108	6524	6525	-	-	S275	CHS-CF 88.9X4	0.5
10109	6525	6526	-	-	S275	CHS-CF 88.9X4	0.5
10110	6526	4036	-	-	S275	CHS-CF 88.9X4	0.5
10111	6719	6720	-	-	S275	CHS-CF 88.9X4	0.5
10112	6720	6721	-	-	S275	CHS-CF 88.9X4	0.5
10113	6721	6722	-	-	S275	CHS-CF 88.9X4	0.5
10114	6722	6723	-	-	S275	CHS-CF 88.9X4	0.5
10115	6723	6724	-	-	S275	CHS-CF 88.9X4	0.5
10116	6724	6725	-	-	S275	CHS-CF 88.9X4	0.5
10117	6725	6726	-	-	S275	CHS-CF 88.9X4	0.5
10118	6726	4004	-	-	S275	CHS-CF 88.9X4	0.5
10942	8065	8066	-	-	S275	CHS-CF 406.4X20	1.925
10943	8067	8068	-	-	S275	CHS-CF 406.4X20	1.925
10944	8069	8070	-	-	S275	CHS-CF 406.4X20	1.925
10945	8071	8072	-	-	S275	CHS-CF 406.4X20	1.925
10946	8073	8074	-	-	S275	CHS-CF 406.4X20	1.925
10947	8075	8076	-	-	S275	CHS-CF 406.4X20	1.925
10948	8077	8078	-	-	S275	CHS-CF 168.3X8	2
10949	8069	8075	-	-	S275	CHS-CF 168.3X8	2
10950	8067	8073	-	-	S275	CHS-CF 168.3X8	2
10951	8077	4080	-	-	S275	CHS-CF 168.3X8	3
10952	8078	4085	-	-	S275	CHS-CF 168.3X8	3
10953	8075	4084	-	-	S275	CHS-CF 168.3X8	3
10954	8069	4079	-	-	S275	CHS-CF 168.3X8	3
10955	8073	4083	-	-	S275	CHS-CF 168.3X8	3
10956	8067	4078	-	-	S275	CHS-CF 168.3X8	3
10957	8066	8067	-	-	S275	CHS-CF 406.4X20	1.925
10958	8068	8069	-	-	S275	CHS-CF 406.4X20	1.925
10959	8070	8077	-	-	S275	CHS-CF 406.4X20	1.925
10960	8072	8073	-	-	S275	CHS-CF 406.4X20	1.925
10961	8074	8075	-	-	S275	CHS-CF 406.4X20	1.925
10962	8076	8078	-	-	S275	CHS-CF 406.4X20	1.925
10963	8066	8072	-	-	S275	CHS-CF 168.3X8	2
10964	8068	8074	-	-	S275	CHS-CF 168.3X8	2
10965	8070	8076	-	-	S275	CHS-CF 168.3X8	2
10966	8071	8079	-	-	S275	CHS-CF 168.3X8	1.388
10967	8072	8080	-	-	S275	CHS-CF 168.3X8	1.388
10968	8065	8079	-	-	S275	CHS-CF 168.3X8	1.388
10969	8066	8080	-	-	S275	CHS-CF 168.3X8	1.388
10970	8073	8081	-	-	S275	CHS-CF 168.3X8	1.388
10971	8074	8082	-	-	S275	CHS-CF 168.3X8	1.388
10972	8067	8081	-	-	S275	CHS-CF 168.3X8	1.388

10973	8068	8082	-	-	S275	CHS-CF 168.3X8	1.388
10974	8075	8083	-	-	S275	CHS-CF 168.3X8	1.388
10975	8069	8083	-	-	S275	CHS-CF 168.3X8	1.388
10976	8076	8084	-	-	S275	CHS-CF 168.3X8	1.388
10977	8070	8084	-	-	S275	CHS-CF 168.3X8	1.388
11002	8066	4305	-	-	S275	CHS-CF 168.3X8	3
11003	8072	4309	-	-	S275	CHS-CF 168.3X8	3
11004	8068	4306	-	-	S275	CHS-CF 168.3X8	3
11005	8074	4310	-	-	S275	CHS-CF 168.3X8	3
11006	8070	4307	-	-	S275	CHS-CF 168.3X8	3
11007	8076	4311	-	-	S275	CHS-CF 168.3X8	3
11032	8079	8066	-	-	S275	CHS-CF 168.3X8	1.388
11033	8080	8067	-	-	S275	CHS-CF 168.3X8	1.388
11034	8079	8072	-	-	S275	CHS-CF 168.3X8	1.388
11035	8080	8073	-	-	S275	CHS-CF 168.3X8	1.388
11036	8081	8068	-	-	S275	CHS-CF 168.3X8	1.388
11037	8082	8069	-	-	S275	CHS-CF 168.3X8	1.388
11038	8081	8074	-	-	S275	CHS-CF 168.3X8	1.388
11039	8082	8075	-	-	S275	CHS-CF 168.3X8	1.388
11040	8083	8070	-	-	S275	CHS-CF 168.3X8	1.388
11041	8083	8076	-	-	S275	CHS-CF 168.3X8	1.388
11042	8084	8077	-	-	S275	CHS-CF 168.3X8	1.388
11043	8084	8078	-	-	S275	CHS-CF 168.3X8	1.388
11244	8077	185	-	-	S275	CHS-CF 406.4X20	3.403
11245	8077	185	-	-	S275	CHS-CF 406.4X20	3.403
11246	8069	150	-	-	S275	CHS-CF 406.4X20	3.403
11247	8067	114	-	-	S275	CHS-CF 406.4X20	3.403
11248	8304	8305	-	-	S275	CHS-CF 406.4X20	1.925
11249	8306	8307	-	-	S275	CHS-CF 406.4X20	1.925
11250	8308	8309	-	-	S275	CHS-CF 406.4X20	1.925
11251	8310	8311	-	-	S275	CHS-CF 406.4X20	1.925
11252	8312	8313	-	-	S275	CHS-CF 406.4X20	1.925
11253	8314	8315	-	-	S275	CHS-CF 406.4X20	1.925
11254	8316	8317	-	-	S275	CHS-CF 168.3X8	2
11255	8308	8314	-	-	S275	CHS-CF 168.3X8	2
11256	8306	8312	-	-	S275	CHS-CF 168.3X8	2
11257	4070	8316	-	-	S275	CHS-CF 168.3X8	3
11258	4075	8317	-	-	S275	CHS-CF 168.3X8	3
11259	4074	8314	-	-	S275	CHS-CF 168.3X8	3
11260	4069	8308	-	-	S275	CHS-CF 168.3X8	3
11261	4073	8312	-	-	S275	CHS-CF 168.3X8	3
11262	4068	8306	-	-	S275	CHS-CF 168.3X8	3
11263	8305	8306	-	-	S275	CHS-CF 406.4X20	1.925
11264	8307	8308	-	-	S275	CHS-CF 406.4X20	1.925
11265	8309	8316	-	-	S275	CHS-CF 406.4X20	1.925
11266	8311	8312	-	-	S275	CHS-CF 406.4X20	1.925
11267	8313	8314	-	-	S275	CHS-CF 406.4X20	1.925
11268	8315	8317	-	-	S275	CHS-CF 406.4X20	1.925
11269	8305	8311	-	-	S275	CHS-CF 168.3X8	2
11270	8307	8313	-	-	S275	CHS-CF 168.3X8	2
11271	8309	8315	-	-	S275	CHS-CF 168.3X8	2
11272	8310	8318	-	-	S275	CHS-CF 168.3X8	1.388
11273	8311	8319	-	-	S275	CHS-CF 168.3X8	1.388
11274	8304	8318	-	-	S275	CHS-CF 168.3X8	1.388
11275	8305	8319	-	-	S275	CHS-CF 168.3X8	1.388
11276	8312	8320	-	-	S275	CHS-CF 168.3X8	1.388
11277	8313	8321	-	-	S275	CHS-CF 168.3X8	1.388
11278	8306	8320	-	-	S275	CHS-CF 168.3X8	1.388
11279	8307	8321	-	-	S275	CHS-CF 168.3X8	1.388
11280	8314	8322	-	-	S275	CHS-CF 168.3X8	1.388
11281	8308	8322	-	-	S275	CHS-CF 168.3X8	1.388
11282	8315	8323	-	-	S275	CHS-CF 168.3X8	1.388
11283	8309	8323	-	-	S275	CHS-CF 168.3X8	1.388
11308	4297	8305	-	-	S275	CHS-CF 168.3X8	3
11309	4301	8311	-	-	S275	CHS-CF 168.3X8	3
11310	4298	8307	-	-	S275	CHS-CF 168.3X8	3
11311	4302	8313	-	-	S275	CHS-CF 168.3X8	3
11312	4299	8309	-	-	S275	CHS-CF 168.3X8	3
11313	4303	8315	-	-	S275	CHS-CF 168.3X8	3

11338	8318	8305	-	-	S275	CHS-CF 168.3X8	1.388
11339	8319	8306	-	-	S275	CHS-CF 168.3X8	1.388
11340	8318	8311	-	-	S275	CHS-CF 168.3X8	1.388
11341	8319	8312	-	-	S275	CHS-CF 168.3X8	1.388
11342	8320	8307	-	-	S275	CHS-CF 168.3X8	1.388
11343	8321	8308	-	-	S275	CHS-CF 168.3X8	1.388
11344	8320	8313	-	-	S275	CHS-CF 168.3X8	1.388
11345	8321	8314	-	-	S275	CHS-CF 168.3X8	1.388
11346	8322	8309	-	-	S275	CHS-CF 168.3X8	1.388
11347	8322	8315	-	-	S275	CHS-CF 168.3X8	1.388
11348	8323	8316	-	-	S275	CHS-CF 168.3X8	1.388
11349	8323	8317	-	-	S275	CHS-CF 168.3X8	1.388
11550	186	8316	-	-	S275	CHS-CF 406.4X20	3.396
11551	151	8308	-	-	S275	CHS-CF 406.4X20	3.396
11552	115	8306	-	-	S275	CHS-CF 406.4X20	3.396

*** PLATE MEMBER DATA

NO	NODAL CONNECTIVITY 1	2	3	4	MATERIAL	THICKNESS	AREA
8308	4076	4586	4590	4589	C30/37	0.7	0.154
8309	4066	4637	4641	4640	C30/37	0.7	0.154
8311	4356	5198	5205	5154	C30/37	0.7	0.1194
8312	4364	5275	5282	5150	C30/37	0.7	0.1194
8313	3996	4739	4743	4742	C30/37	0.7	0.154
8314	3997	4790	4794	4793	C30/37	0.7	0.154
8315	3998	4841	4845	4844	C30/37	0.7	0.154
8316	3999	4892	4896	4895	C30/37	0.7	0.154
8317	4000	4943	4947	4946	C30/37	0.7	0.154
8318	4001	4994	4998	4997	C30/37	0.7	0.154
8319	4071	5352	5359	4644	C30/37	0.7	0.1155
8320	4066	5429	5436	4640	C30/37	0.7	0.1155
8321	4329	5045	5049	5048	C30/37	0.7	0.1155
8322	4346	5096	5100	5099	C30/37	0.7	0.1155
8323	4364	5147	5151	5150	C30/37	0.7	0.1155
8324	4027	5506	5513	4797	C30/37	0.7	0.1328
8325	3997	5583	5590	4793	C30/37	0.7	0.1328
8326	4029	5660	5667	4899	C30/37	0.7	0.1347
8327	3999	5737	5744	4895	C30/37	0.7	0.1347
8328	4031	5814	5821	5001	C30/37	0.7	0.1348
8329	4001	5891	5898	4997	C30/37	0.7	0.1348
8369	4586	4587	4591	4590	C30/37	0.7	0.154
8370	4587	4588	4592	4591	C30/37	0.7	0.154
8371	4588	4081	4593	4592	C30/37	0.7	0.154
8372	4589	4590	4595	4594	C30/37	0.7	0.154
8373	4590	4591	4596	4595	C30/37	0.7	0.154
8374	4591	4592	4597	4596	C30/37	0.7	0.154
8375	4592	4593	4598	4597	C30/37	0.7	0.154
8376	4594	4595	4600	4599	C30/37	0.7	0.154
8377	4595	4596	4601	4600	C30/37	0.7	0.154
8378	4596	4597	4602	4601	C30/37	0.7	0.154
8379	4597	4598	4603	4602	C30/37	0.7	0.154
8380	4599	4600	4605	4604	C30/37	0.7	0.154
8381	4600	4601	4606	4605	C30/37	0.7	0.154
8382	4601	4602	4607	4606	C30/37	0.7	0.154
8383	4602	4603	4608	4607	C30/37	0.7	0.154
8384	4604	4605	4610	4609	C30/37	0.7	0.154
8385	4605	4606	4611	4610	C30/37	0.7	0.154
8386	4606	4607	4612	4611	C30/37	0.7	0.154
8387	4607	4608	4613	4612	C30/37	0.7	0.154
8388	4609	4610	4615	4614	C30/37	0.7	0.154
8389	4610	4611	4616	4615	C30/37	0.7	0.154
8390	4611	4612	4617	4616	C30/37	0.7	0.154
8391	4612	4613	4618	4617	C30/37	0.7	0.154
8392	4614	4615	4620	4619	C30/37	0.7	0.154
8393	4615	4616	4621	4620	C30/37	0.7	0.154
8394	4616	4617	4622	4621	C30/37	0.7	0.154

8395	4617	4618	4623	4622	C30/37	0.7	0.154
8396	4619	4620	4625	4624	C30/37	0.7	0.154
8397	4620	4621	4626	4625	C30/37	0.7	0.154
8398	4621	4622	4627	4626	C30/37	0.7	0.154
8399	4622	4623	4628	4627	C30/37	0.7	0.154
8400	4624	4625	4630	4629	C30/37	0.7	0.154
8401	4625	4626	4631	4630	C30/37	0.7	0.154
8402	4626	4627	4632	4631	C30/37	0.7	0.154
8403	4627	4628	4633	4632	C30/37	0.7	0.154
8404	4629	4630	4634	4077	C30/37	0.7	0.154
8405	4630	4631	4635	4634	C30/37	0.7	0.154
8406	4631	4632	4636	4635	C30/37	0.7	0.154
8407	4632	4633	4082	4636	C30/37	0.7	0.154
8408	4637	4638	4642	4641	C30/37	0.7	0.154
8409	4638	4639	4643	4642	C30/37	0.7	0.154
8410	4639	4071	4644	4643	C30/37	0.7	0.154
8411	4640	4641	4646	4645	C30/37	0.7	0.154
8412	4641	4642	4647	4646	C30/37	0.7	0.154
8413	4642	4643	4648	4647	C30/37	0.7	0.154
8414	4643	4644	4649	4648	C30/37	0.7	0.154
8415	4645	4646	4651	4650	C30/37	0.7	0.154
8416	4646	4647	4652	4651	C30/37	0.7	0.154
8417	4647	4648	4653	4652	C30/37	0.7	0.154
8418	4648	4649	4654	4653	C30/37	0.7	0.154
8419	4650	4651	4656	4655	C30/37	0.7	0.154
8420	4651	4652	4657	4656	C30/37	0.7	0.154
8421	4652	4653	4658	4657	C30/37	0.7	0.154
8422	4653	4654	4659	4658	C30/37	0.7	0.154
8423	4655	4656	4661	4660	C30/37	0.7	0.154
8424	4656	4657	4662	4661	C30/37	0.7	0.154
8425	4657	4658	4663	4662	C30/37	0.7	0.154
8426	4658	4659	4664	4663	C30/37	0.7	0.154
8427	4660	4661	4666	4665	C30/37	0.7	0.154
8428	4661	4662	4667	4666	C30/37	0.7	0.154
8429	4662	4663	4668	4667	C30/37	0.7	0.154
8430	4663	4664	4669	4668	C30/37	0.7	0.154
8431	4665	4666	4671	4670	C30/37	0.7	0.154
8432	4666	4667	4672	4671	C30/37	0.7	0.154
8433	4667	4668	4673	4672	C30/37	0.7	0.154
8434	4668	4669	4674	4673	C30/37	0.7	0.154
8435	4670	4671	4676	4675	C30/37	0.7	0.154
8436	4671	4672	4677	4676	C30/37	0.7	0.154
8437	4672	4673	4678	4677	C30/37	0.7	0.154
8438	4673	4674	4679	4678	C30/37	0.7	0.154
8439	4675	4676	4681	4680	C30/37	0.7	0.154
8440	4676	4677	4682	4681	C30/37	0.7	0.154
8441	4677	4678	4683	4682	C30/37	0.7	0.154
8442	4678	4679	4684	4683	C30/37	0.7	0.154
8443	4680	4681	4685	4067	C30/37	0.7	0.154
8444	4681	4682	4686	4685	C30/37	0.7	0.154
8445	4682	4683	4687	4686	C30/37	0.7	0.154
8446	4683	4684	4072	4687	C30/37	0.7	0.154
8486	4739	4740	4744	4743	C30/37	0.7	0.154
8487	4740	4741	4745	4744	C30/37	0.7	0.154
8488	4741	4026	4746	4745	C30/37	0.7	0.154
8489	4742	4743	4748	4747	C30/37	0.7	0.154
8490	4743	4744	4749	4748	C30/37	0.7	0.154
8491	4744	4745	4750	4749	C30/37	0.7	0.154
8492	4745	4746	4751	4750	C30/37	0.7	0.154
8493	4747	4748	4753	4752	C30/37	0.7	0.154
8494	4748	4749	4754	4753	C30/37	0.7	0.154
8495	4749	4750	4755	4754	C30/37	0.7	0.154
8496	4750	4751	4756	4755	C30/37	0.7	0.154
8497	4752	4753	4758	4757	C30/37	0.7	0.154
8498	4753	4754	4759	4758	C30/37	0.7	0.154
8499	4754	4755	4760	4759	C30/37	0.7	0.154
8500	4755	4756	4761	4760	C30/37	0.7	0.154
8501	4757	4758	4763	4762	C30/37	0.7	0.154
8502	4758	4759	4764	4763	C30/37	0.7	0.154

8503	4759	4760	4765	4764	C30/37	0.7	0.154
8504	4760	4761	4766	4765	C30/37	0.7	0.154
8505	4762	4763	4768	4767	C30/37	0.7	0.154
8506	4763	4764	4769	4768	C30/37	0.7	0.154
8507	4764	4765	4770	4769	C30/37	0.7	0.154
8508	4765	4766	4771	4770	C30/37	0.7	0.154
8509	4767	4768	4773	4772	C30/37	0.7	0.154
8510	4768	4769	4774	4773	C30/37	0.7	0.154
8511	4769	4770	4775	4774	C30/37	0.7	0.154
8512	4770	4771	4776	4775	C30/37	0.7	0.154
8513	4772	4773	4778	4777	C30/37	0.7	0.154
8514	4773	4774	4779	4778	C30/37	0.7	0.154
8515	4774	4775	4780	4779	C30/37	0.7	0.154
8516	4775	4776	4781	4780	C30/37	0.7	0.154
8517	4777	4778	4783	4782	C30/37	0.7	0.154
8518	4778	4779	4784	4783	C30/37	0.7	0.154
8519	4779	4780	4785	4784	C30/37	0.7	0.154
8520	4780	4781	4786	4785	C30/37	0.7	0.154
8521	4782	4783	4787	4002	C30/37	0.7	0.154
8522	4783	4784	4788	4787	C30/37	0.7	0.154
8523	4784	4785	4789	4788	C30/37	0.7	0.154
8524	4785	4786	4032	4789	C30/37	0.7	0.154
8525	4790	4791	4795	4794	C30/37	0.7	0.154
8526	4791	4792	4796	4795	C30/37	0.7	0.154
8527	4792	4027	4797	4796	C30/37	0.7	0.154
8528	4793	4794	4799	4798	C30/37	0.7	0.154
8529	4794	4795	4800	4799	C30/37	0.7	0.154
8530	4795	4796	4801	4800	C30/37	0.7	0.154
8531	4796	4797	4802	4801	C30/37	0.7	0.154
8532	4798	4799	4804	4803	C30/37	0.7	0.154
8533	4799	4800	4805	4804	C30/37	0.7	0.154
8534	4800	4801	4806	4805	C30/37	0.7	0.154
8535	4801	4802	4807	4806	C30/37	0.7	0.154
8536	4803	4804	4809	4808	C30/37	0.7	0.154
8537	4804	4805	4810	4809	C30/37	0.7	0.154
8538	4805	4806	4811	4810	C30/37	0.7	0.154
8539	4806	4807	4812	4811	C30/37	0.7	0.154
8540	4808	4809	4814	4813	C30/37	0.7	0.154
8541	4809	4810	4815	4814	C30/37	0.7	0.154
8542	4810	4811	4816	4815	C30/37	0.7	0.154
8543	4811	4812	4817	4816	C30/37	0.7	0.154
8544	4813	4814	4819	4818	C30/37	0.7	0.154
8545	4814	4815	4820	4819	C30/37	0.7	0.154
8546	4815	4816	4821	4820	C30/37	0.7	0.154
8547	4816	4817	4822	4821	C30/37	0.7	0.154
8548	4818	4819	4824	4823	C30/37	0.7	0.154
8549	4819	4820	4825	4824	C30/37	0.7	0.154
8550	4820	4821	4826	4825	C30/37	0.7	0.154
8551	4821	4822	4827	4826	C30/37	0.7	0.154
8552	4823	4824	4829	4828	C30/37	0.7	0.154
8553	4824	4825	4830	4829	C30/37	0.7	0.154
8554	4825	4826	4831	4830	C30/37	0.7	0.154
8555	4826	4827	4832	4831	C30/37	0.7	0.154
8556	4828	4829	4834	4833	C30/37	0.7	0.154
8557	4829	4830	4835	4834	C30/37	0.7	0.154
8558	4830	4831	4836	4835	C30/37	0.7	0.154
8559	4831	4832	4837	4836	C30/37	0.7	0.154
8560	4833	4834	4838	4003	C30/37	0.7	0.154
8561	4834	4835	4839	4838	C30/37	0.7	0.154
8562	4835	4836	4840	4839	C30/37	0.7	0.154
8563	4836	4837	4033	4840	C30/37	0.7	0.154
8564	4841	4842	4846	4845	C30/37	0.7	0.154
8565	4842	4843	4847	4846	C30/37	0.7	0.154
8566	4843	4028	4848	4847	C30/37	0.7	0.154
8567	4844	4845	4850	4849	C30/37	0.7	0.154
8568	4845	4846	4851	4850	C30/37	0.7	0.154
8569	4846	4847	4852	4851	C30/37	0.7	0.154
8570	4847	4848	4853	4852	C30/37	0.7	0.154
8571	4849	4850	4855	4854	C30/37	0.7	0.154

8572	4850	4851	4856	4855	C30/37	0.7	0.154
8573	4851	4852	4857	4856	C30/37	0.7	0.154
8574	4852	4853	4858	4857	C30/37	0.7	0.154
8575	4854	4855	4860	4859	C30/37	0.7	0.154
8576	4855	4856	4861	4860	C30/37	0.7	0.154
8577	4856	4857	4862	4861	C30/37	0.7	0.154
8578	4857	4858	4863	4862	C30/37	0.7	0.154
8579	4859	4860	4865	4864	C30/37	0.7	0.154
8580	4860	4861	4866	4865	C30/37	0.7	0.154
8581	4861	4862	4867	4866	C30/37	0.7	0.154
8582	4862	4863	4868	4867	C30/37	0.7	0.154
8583	4864	4865	4870	4869	C30/37	0.7	0.154
8584	4865	4866	4871	4870	C30/37	0.7	0.154
8585	4866	4867	4872	4871	C30/37	0.7	0.154
8586	4867	4868	4873	4872	C30/37	0.7	0.154
8587	4869	4870	4875	4874	C30/37	0.7	0.154
8588	4870	4871	4876	4875	C30/37	0.7	0.154
8589	4871	4872	4877	4876	C30/37	0.7	0.154
8590	4872	4873	4878	4877	C30/37	0.7	0.154
8591	4874	4875	4880	4879	C30/37	0.7	0.154
8592	4875	4876	4881	4880	C30/37	0.7	0.154
8593	4876	4877	4882	4881	C30/37	0.7	0.154
8594	4877	4878	4883	4882	C30/37	0.7	0.154
8595	4879	4880	4885	4884	C30/37	0.7	0.154
8596	4880	4881	4886	4885	C30/37	0.7	0.154
8597	4881	4882	4887	4886	C30/37	0.7	0.154
8598	4882	4883	4888	4887	C30/37	0.7	0.154
8599	4884	4885	4889	4004	C30/37	0.7	0.154
8600	4885	4886	4890	4889	C30/37	0.7	0.154
8601	4886	4887	4891	4890	C30/37	0.7	0.154
8602	4887	4888	4034	4891	C30/37	0.7	0.154
8603	4892	4893	4897	4896	C30/37	0.7	0.154
8604	4893	4894	4898	4897	C30/37	0.7	0.154
8605	4894	4029	4899	4898	C30/37	0.7	0.154
8606	4895	4896	4901	4900	C30/37	0.7	0.154
8607	4896	4897	4902	4901	C30/37	0.7	0.154
8608	4897	4898	4903	4902	C30/37	0.7	0.154
8609	4898	4899	4904	4903	C30/37	0.7	0.154
8610	4900	4901	4906	4905	C30/37	0.7	0.154
8611	4901	4902	4907	4906	C30/37	0.7	0.154
8612	4902	4903	4908	4907	C30/37	0.7	0.154
8613	4903	4904	4909	4908	C30/37	0.7	0.154
8614	4905	4906	4911	4910	C30/37	0.7	0.154
8615	4906	4907	4912	4911	C30/37	0.7	0.154
8616	4907	4908	4913	4912	C30/37	0.7	0.154
8617	4908	4909	4914	4913	C30/37	0.7	0.154
8618	4910	4911	4916	4915	C30/37	0.7	0.154
8619	4911	4912	4917	4916	C30/37	0.7	0.154
8620	4912	4913	4918	4917	C30/37	0.7	0.154
8621	4913	4914	4919	4918	C30/37	0.7	0.154
8622	4915	4916	4921	4920	C30/37	0.7	0.154
8623	4916	4917	4922	4921	C30/37	0.7	0.154
8624	4917	4918	4923	4922	C30/37	0.7	0.154
8625	4918	4919	4924	4923	C30/37	0.7	0.154
8626	4920	4921	4926	4925	C30/37	0.7	0.154
8627	4921	4922	4927	4926	C30/37	0.7	0.154
8628	4922	4923	4928	4927	C30/37	0.7	0.154
8629	4923	4924	4929	4928	C30/37	0.7	0.154
8630	4925	4926	4931	4930	C30/37	0.7	0.154
8631	4926	4927	4932	4931	C30/37	0.7	0.154
8632	4927	4928	4933	4932	C30/37	0.7	0.154
8633	4928	4929	4934	4933	C30/37	0.7	0.154
8634	4930	4931	4936	4935	C30/37	0.7	0.154
8635	4931	4932	4937	4936	C30/37	0.7	0.154
8636	4932	4933	4938	4937	C30/37	0.7	0.154
8637	4933	4934	4939	4938	C30/37	0.7	0.154
8638	4935	4936	4940	4005	C30/37	0.7	0.154
8639	4936	4937	4941	4940	C30/37	0.7	0.154
8640	4937	4938	4942	4941	C30/37	0.7	0.154

8641	4938	4939	4035	4942	C30/37	0.7	0.154
8642	4943	4944	4948	4947	C30/37	0.7	0.154
8643	4944	4945	4949	4948	C30/37	0.7	0.154
8644	4945	4030	4950	4949	C30/37	0.7	0.154
8645	4946	4947	4952	4951	C30/37	0.7	0.154
8646	4947	4948	4953	4952	C30/37	0.7	0.154
8647	4948	4949	4954	4953	C30/37	0.7	0.154
8648	4949	4950	4955	4954	C30/37	0.7	0.154
8649	4951	4952	4957	4956	C30/37	0.7	0.154
8650	4952	4953	4958	4957	C30/37	0.7	0.154
8651	4953	4954	4959	4958	C30/37	0.7	0.154
8652	4954	4955	4960	4959	C30/37	0.7	0.154
8653	4956	4957	4962	4961	C30/37	0.7	0.154
8654	4957	4958	4963	4962	C30/37	0.7	0.154
8655	4958	4959	4964	4963	C30/37	0.7	0.154
8656	4959	4960	4965	4964	C30/37	0.7	0.154
8657	4961	4962	4967	4966	C30/37	0.7	0.154
8658	4962	4963	4968	4967	C30/37	0.7	0.154
8659	4963	4964	4969	4968	C30/37	0.7	0.154
8660	4964	4965	4970	4969	C30/37	0.7	0.154
8661	4966	4967	4972	4971	C30/37	0.7	0.154
8662	4967	4968	4973	4972	C30/37	0.7	0.154
8663	4968	4969	4974	4973	C30/37	0.7	0.154
8664	4969	4970	4975	4974	C30/37	0.7	0.154
8665	4971	4972	4977	4976	C30/37	0.7	0.154
8666	4972	4973	4978	4977	C30/37	0.7	0.154
8667	4973	4974	4979	4978	C30/37	0.7	0.154
8668	4974	4975	4980	4979	C30/37	0.7	0.154
8669	4976	4977	4982	4981	C30/37	0.7	0.154
8670	4977	4978	4983	4982	C30/37	0.7	0.154
8671	4978	4979	4984	4983	C30/37	0.7	0.154
8672	4979	4980	4985	4984	C30/37	0.7	0.154
8673	4981	4982	4987	4986	C30/37	0.7	0.154
8674	4982	4983	4988	4987	C30/37	0.7	0.154
8675	4983	4984	4989	4988	C30/37	0.7	0.154
8676	4984	4985	4990	4989	C30/37	0.7	0.154
8677	4986	4987	4991	4006	C30/37	0.7	0.154
8678	4987	4988	4992	4991	C30/37	0.7	0.154
8679	4988	4989	4993	4992	C30/37	0.7	0.154
8680	4989	4990	4036	4993	C30/37	0.7	0.154
8681	4994	4995	4999	4998	C30/37	0.7	0.154
8682	4995	4996	5000	4999	C30/37	0.7	0.154
8683	4996	4031	5001	5000	C30/37	0.7	0.154
8684	4997	4998	5003	5002	C30/37	0.7	0.154
8685	4998	4999	5004	5003	C30/37	0.7	0.154
8686	4999	5000	5005	5004	C30/37	0.7	0.154
8687	5000	5001	5006	5005	C30/37	0.7	0.154
8688	5002	5003	5008	5007	C30/37	0.7	0.154
8689	5003	5004	5009	5008	C30/37	0.7	0.154
8690	5004	5005	5010	5009	C30/37	0.7	0.154
8691	5005	5006	5011	5010	C30/37	0.7	0.154
8692	5007	5008	5013	5012	C30/37	0.7	0.154
8693	5008	5009	5014	5013	C30/37	0.7	0.154
8694	5009	5010	5015	5014	C30/37	0.7	0.154
8695	5010	5011	5016	5015	C30/37	0.7	0.154
8696	5012	5013	5018	5017	C30/37	0.7	0.154
8697	5013	5014	5019	5018	C30/37	0.7	0.154
8698	5014	5015	5020	5019	C30/37	0.7	0.154
8699	5015	5016	5021	5020	C30/37	0.7	0.154
8700	5017	5018	5023	5022	C30/37	0.7	0.154
8701	5018	5019	5024	5023	C30/37	0.7	0.154
8702	5019	5020	5025	5024	C30/37	0.7	0.154
8703	5020	5021	5026	5025	C30/37	0.7	0.154
8704	5022	5023	5028	5027	C30/37	0.7	0.154
8705	5023	5024	5029	5028	C30/37	0.7	0.154
8706	5024	5025	5030	5029	C30/37	0.7	0.154
8707	5025	5026	5031	5030	C30/37	0.7	0.154
8708	5027	5028	5033	5032	C30/37	0.7	0.154
8709	5028	5029	5034	5033	C30/37	0.7	0.154

8710	5029	5030	5035	5034	C30/37	0.7	0.154
8711	5030	5031	5036	5035	C30/37	0.7	0.154
8712	5032	5033	5038	5037	C30/37	0.7	0.154
8713	5033	5034	5039	5038	C30/37	0.7	0.154
8714	5034	5035	5040	5039	C30/37	0.7	0.154
8715	5035	5036	5041	5040	C30/37	0.7	0.154
8716	5037	5038	5042	4007	C30/37	0.7	0.154
8717	5038	5039	5043	5042	C30/37	0.7	0.154
8718	5039	5040	5044	5043	C30/37	0.7	0.154
8719	5040	5041	4037	5044	C30/37	0.7	0.154
8720	5045	5046	5050	5049	C30/37	0.7	0.1155
8721	5046	5047	5051	5050	C30/37	0.7	0.1155
8722	5047	4321	5052	5051	C30/37	0.7	0.1155
8723	5048	5049	5054	5053	C30/37	0.7	0.1155
8724	5049	5050	5055	5054	C30/37	0.7	0.1155
8725	5050	5051	5056	5055	C30/37	0.7	0.1155
8726	5051	5052	5057	5056	C30/37	0.7	0.1155
8727	5053	5054	5059	5058	C30/37	0.7	0.1155
8728	5054	5055	5060	5059	C30/37	0.7	0.1155
8729	5055	5056	5061	5060	C30/37	0.7	0.1155
8730	5056	5057	5062	5061	C30/37	0.7	0.1155
8731	5058	5059	5064	5063	C30/37	0.7	0.1155
8732	5059	5060	5065	5064	C30/37	0.7	0.1155
8733	5060	5061	5066	5065	C30/37	0.7	0.1155
8734	5061	5062	5067	5066	C30/37	0.7	0.1155
8735	5063	5064	5069	5068	C30/37	0.7	0.1155
8736	5064	5065	5070	5069	C30/37	0.7	0.1155
8737	5065	5066	5071	5070	C30/37	0.7	0.1155
8738	5066	5067	5072	5071	C30/37	0.7	0.1155
8739	5068	5069	5074	5073	C30/37	0.7	0.1155
8740	5069	5070	5075	5074	C30/37	0.7	0.1155
8741	5070	5071	5076	5075	C30/37	0.7	0.1155
8742	5071	5072	5077	5076	C30/37	0.7	0.1155
8743	5073	5074	5079	5078	C30/37	0.7	0.1155
8744	5074	5075	5080	5079	C30/37	0.7	0.1155
8745	5075	5076	5081	5080	C30/37	0.7	0.1155
8746	5076	5077	5082	5081	C30/37	0.7	0.1155
8747	5078	5079	5084	5083	C30/37	0.7	0.1155
8748	5079	5080	5085	5084	C30/37	0.7	0.1155
8749	5080	5081	5086	5085	C30/37	0.7	0.1155
8750	5081	5082	5087	5086	C30/37	0.7	0.1155
8751	5083	5084	5089	5088	C30/37	0.7	0.1155
8752	5084	5085	5090	5089	C30/37	0.7	0.1155
8753	5085	5086	5091	5090	C30/37	0.7	0.1155
8754	5086	5087	5092	5091	C30/37	0.7	0.1155
8755	5088	5089	5093	4331	C30/37	0.7	0.1155
8756	5089	5090	5094	5093	C30/37	0.7	0.1155
8757	5090	5091	5095	5094	C30/37	0.7	0.1155
8758	5091	5092	4323	5095	C30/37	0.7	0.1155
8759	5096	5097	5101	5100	C30/37	0.7	0.1155
8760	5097	5098	5102	5101	C30/37	0.7	0.1155
8761	5098	4338	5103	5102	C30/37	0.7	0.1155
8762	5099	5100	5105	5104	C30/37	0.7	0.1155
8763	5100	5101	5106	5105	C30/37	0.7	0.1155
8764	5101	5102	5107	5106	C30/37	0.7	0.1155
8765	5102	5103	5108	5107	C30/37	0.7	0.1155
8766	5104	5105	5110	5109	C30/37	0.7	0.1155
8767	5105	5106	5111	5110	C30/37	0.7	0.1155
8768	5106	5107	5112	5111	C30/37	0.7	0.1155
8769	5107	5108	5113	5112	C30/37	0.7	0.1155
8770	5109	5110	5115	5114	C30/37	0.7	0.1155
8771	5110	5111	5116	5115	C30/37	0.7	0.1155
8772	5111	5112	5117	5116	C30/37	0.7	0.1155
8773	5112	5113	5118	5117	C30/37	0.7	0.1155
8774	5114	5115	5120	5119	C30/37	0.7	0.1155
8775	5115	5116	5121	5120	C30/37	0.7	0.1155
8776	5116	5117	5122	5121	C30/37	0.7	0.1155
8777	5117	5118	5123	5122	C30/37	0.7	0.1155
8778	5119	5120	5125	5124	C30/37	0.7	0.1155

8779	5120	5121	5126	5125	C30/37	0.7	0.1155
8780	5121	5122	5127	5126	C30/37	0.7	0.1155
8781	5122	5123	5128	5127	C30/37	0.7	0.1155
8782	5124	5125	5130	5129	C30/37	0.7	0.1155
8783	5125	5126	5131	5130	C30/37	0.7	0.1155
8784	5126	5127	5132	5131	C30/37	0.7	0.1155
8785	5127	5128	5133	5132	C30/37	0.7	0.1155
8786	5129	5130	5135	5134	C30/37	0.7	0.1155
8787	5130	5131	5136	5135	C30/37	0.7	0.1155
8788	5131	5132	5137	5136	C30/37	0.7	0.1155
8789	5132	5133	5138	5137	C30/37	0.7	0.1155
8790	5134	5135	5140	5139	C30/37	0.7	0.1155
8791	5135	5136	5141	5140	C30/37	0.7	0.1155
8792	5136	5137	5142	5141	C30/37	0.7	0.1155
8793	5137	5138	5143	5142	C30/37	0.7	0.1155
8794	5139	5140	5144	4348	C30/37	0.7	0.1155
8795	5140	5141	5145	5144	C30/37	0.7	0.1155
8796	5141	5142	5146	5145	C30/37	0.7	0.1155
8797	5142	5143	4340	5146	C30/37	0.7	0.1155
8798	5147	5148	5152	5151	C30/37	0.7	0.1155
8799	5148	5149	5153	5152	C30/37	0.7	0.1155
8800	5149	4356	5154	5153	C30/37	0.7	0.1155
8801	5150	5151	5156	5155	C30/37	0.7	0.1155
8802	5151	5152	5157	5156	C30/37	0.7	0.1155
8803	5152	5153	5158	5157	C30/37	0.7	0.1155
8804	5153	5154	5159	5158	C30/37	0.7	0.1155
8805	5155	5156	5161	5160	C30/37	0.7	0.1155
8806	5156	5157	5162	5161	C30/37	0.7	0.1155
8807	5157	5158	5163	5162	C30/37	0.7	0.1155
8808	5158	5159	5164	5163	C30/37	0.7	0.1155
8809	5160	5161	5166	5165	C30/37	0.7	0.1155
8810	5161	5162	5167	5166	C30/37	0.7	0.1155
8811	5162	5163	5168	5167	C30/37	0.7	0.1155
8812	5163	5164	5169	5168	C30/37	0.7	0.1155
8813	5165	5166	5171	5170	C30/37	0.7	0.1155
8814	5166	5167	5172	5171	C30/37	0.7	0.1155
8815	5167	5168	5173	5172	C30/37	0.7	0.1155
8816	5168	5169	5174	5173	C30/37	0.7	0.1155
8817	5170	5171	5176	5175	C30/37	0.7	0.1155
8818	5171	5172	5177	5176	C30/37	0.7	0.1155
8819	5172	5173	5178	5177	C30/37	0.7	0.1155
8820	5173	5174	5179	5178	C30/37	0.7	0.1155
8821	5175	5176	5181	5180	C30/37	0.7	0.1155
8822	5176	5177	5182	5181	C30/37	0.7	0.1155
8823	5177	5178	5183	5182	C30/37	0.7	0.1155
8824	5178	5179	5184	5183	C30/37	0.7	0.1155
8825	5180	5181	5186	5185	C30/37	0.7	0.1155
8826	5181	5182	5187	5186	C30/37	0.7	0.1155
8827	5182	5183	5188	5187	C30/37	0.7	0.1155
8828	5183	5184	5189	5188	C30/37	0.7	0.1155
8829	5185	5186	5191	5190	C30/37	0.7	0.1155
8830	5186	5187	5192	5191	C30/37	0.7	0.1155
8831	5187	5188	5193	5192	C30/37	0.7	0.1155
8832	5188	5189	5194	5193	C30/37	0.7	0.1155
8833	5190	5191	5195	4366	C30/37	0.7	0.1155
8834	5191	5192	5196	5195	C30/37	0.7	0.1155
8835	5192	5193	5197	5196	C30/37	0.7	0.1155
8836	5193	5194	4358	5197	C30/37	0.7	0.1155
8837	5198	5199	5206	5205	C30/37	0.7	0.1194
8838	5199	5200	5207	5206	C30/37	0.7	0.1194
8839	5200	5201	5208	5207	C30/37	0.7	0.1194
8840	5201	5202	5209	5208	C30/37	0.7	0.1194
8841	5202	5203	5210	5209	C30/37	0.7	0.1194
8842	5203	5204	5211	5210	C30/37	0.7	0.1194
8843	5204	4338	5103	5211	C30/37	0.7	0.1194
8844	5154	5205	5212	5159	C30/37	0.7	0.1194
8845	5205	5206	5213	5212	C30/37	0.7	0.1194
8846	5206	5207	5214	5213	C30/37	0.7	0.1194
8847	5207	5208	5215	5214	C30/37	0.7	0.1194

PROJECT TITLE : PE Oriani Faenza

MIDAS	Company		Client	
	Author	Ingegneria delle Strutture	File Name	12_Modello PE_Prova Plate_plate unico.mdl

8848	5208	5209	5216	5215	C30/37	0.7	0.1194
8849	5209	5210	5217	5216	C30/37	0.7	0.1194
8850	5210	5211	5218	5217	C30/37	0.7	0.1194
8851	5211	5103	5108	5218	C30/37	0.7	0.1194
8852	5159	5212	5219	5164	C30/37	0.7	0.1194
8853	5212	5213	5220	5219	C30/37	0.7	0.1194
8854	5213	5214	5221	5220	C30/37	0.7	0.1194
8855	5214	5215	5222	5221	C30/37	0.7	0.1194
8856	5215	5216	5223	5222	C30/37	0.7	0.1194
8857	5216	5217	5224	5223	C30/37	0.7	0.1194
8858	5217	5218	5225	5224	C30/37	0.7	0.1194
8859	5218	5108	5113	5225	C30/37	0.7	0.1194
8860	5164	5219	5226	5169	C30/37	0.7	0.1194
8861	5219	5220	5227	5226	C30/37	0.7	0.1194
8862	5220	5221	5228	5227	C30/37	0.7	0.1194
8863	5221	5222	5229	5228	C30/37	0.7	0.1194
8864	5222	5223	5230	5229	C30/37	0.7	0.1194
8865	5223	5224	5231	5230	C30/37	0.7	0.1194
8866	5224	5225	5232	5231	C30/37	0.7	0.1194
8867	5225	5113	5118	5232	C30/37	0.7	0.1194
8868	5169	5226	5233	5174	C30/37	0.7	0.1194
8869	5226	5227	5234	5233	C30/37	0.7	0.1194
8870	5227	5228	5235	5234	C30/37	0.7	0.1194
8871	5228	5229	5236	5235	C30/37	0.7	0.1194
8872	5229	5230	5237	5236	C30/37	0.7	0.1194
8873	5230	5231	5238	5237	C30/37	0.7	0.1194
8874	5231	5232	5239	5238	C30/37	0.7	0.1194
8875	5232	5118	5123	5239	C30/37	0.7	0.1194
8876	5174	5233	5240	5179	C30/37	0.7	0.1194
8877	5233	5234	5241	5240	C30/37	0.7	0.1194
8878	5234	5235	5242	5241	C30/37	0.7	0.1194
8879	5235	5236	5243	5242	C30/37	0.7	0.1194
8880	5236	5237	5244	5243	C30/37	0.7	0.1194
8881	5237	5238	5245	5244	C30/37	0.7	0.1194
8882	5238	5239	5246	5245	C30/37	0.7	0.1194
8883	5239	5123	5128	5246	C30/37	0.7	0.1194
8884	5179	5240	5247	5184	C30/37	0.7	0.1194
8885	5240	5241	5248	5247	C30/37	0.7	0.1194
8886	5241	5242	5249	5248	C30/37	0.7	0.1194
8887	5242	5243	5250	5249	C30/37	0.7	0.1194
8888	5243	5244	5251	5250	C30/37	0.7	0.1194
8889	5244	5245	5252	5251	C30/37	0.7	0.1194
8890	5245	5246	5253	5252	C30/37	0.7	0.1194
8891	5246	5128	5133	5253	C30/37	0.7	0.1194
8892	5184	5247	5254	5189	C30/37	0.7	0.1194
8893	5247	5248	5255	5254	C30/37	0.7	0.1194
8894	5248	5249	5256	5255	C30/37	0.7	0.1194
8895	5249	5250	5257	5256	C30/37	0.7	0.1194
8896	5250	5251	5258	5257	C30/37	0.7	0.1194
8897	5251	5252	5259	5258	C30/37	0.7	0.1194
8898	5252	5253	5260	5259	C30/37	0.7	0.1194
8899	5253	5133	5138	5260	C30/37	0.7	0.1194
8900	5189	5254	5261	5194	C30/37	0.7	0.1194
8901	5254	5255	5262	5261	C30/37	0.7	0.1194
8902	5255	5256	5263	5262	C30/37	0.7	0.1194
8903	5256	5257	5264	5263	C30/37	0.7	0.1194
8904	5257	5258	5265	5264	C30/37	0.7	0.1194
8905	5258	5259	5266	5265	C30/37	0.7	0.1194
8906	5259	5260	5267	5266	C30/37	0.7	0.1194
8907	5260	5138	5143	5267	C30/37	0.7	0.1194
8908	5194	5261	5268	4358	C30/37	0.7	0.1194
8909	5261	5262	5269	5268	C30/37	0.7	0.1194
8910	5262	5263	5270	5269	C30/37	0.7	0.1194
8911	5263	5264	5271	5270	C30/37	0.7	0.1194
8912	5264	5265	5272	5271	C30/37	0.7	0.1194
8913	5265	5266	5273	5272	C30/37	0.7	0.1194
8914	5266	5267	5274	5273	C30/37	0.7	0.1194
8915	5267	5143	4340	5274	C30/37	0.7	0.1194
8916	5275	5276	5283	5282	C30/37	0.7	0.1194

8917	5276	5277	5284	5283	C30/37	0.7	0.1194
8918	5277	5278	5285	5284	C30/37	0.7	0.1194
8919	5278	5279	5286	5285	C30/37	0.7	0.1194
8920	5279	5280	5287	5286	C30/37	0.7	0.1194
8921	5280	5281	5288	5287	C30/37	0.7	0.1194
8922	5281	4346	5099	5288	C30/37	0.7	0.1194
8923	5150	5282	5289	5155	C30/37	0.7	0.1194
8924	5282	5283	5290	5289	C30/37	0.7	0.1194
8925	5283	5284	5291	5290	C30/37	0.7	0.1194
8926	5284	5285	5292	5291	C30/37	0.7	0.1194
8927	5285	5286	5293	5292	C30/37	0.7	0.1194
8928	5286	5287	5294	5293	C30/37	0.7	0.1194
8929	5287	5288	5295	5294	C30/37	0.7	0.1194
8930	5288	5099	5104	5295	C30/37	0.7	0.1194
8931	5155	5289	5296	5160	C30/37	0.7	0.1194
8932	5289	5290	5297	5296	C30/37	0.7	0.1194
8933	5290	5291	5298	5297	C30/37	0.7	0.1194
8934	5291	5292	5299	5298	C30/37	0.7	0.1194
8935	5292	5293	5300	5299	C30/37	0.7	0.1194
8936	5293	5294	5301	5300	C30/37	0.7	0.1194
8937	5294	5295	5302	5301	C30/37	0.7	0.1194
8938	5295	5104	5109	5302	C30/37	0.7	0.1194
8939	5160	5296	5303	5165	C30/37	0.7	0.1194
8940	5296	5297	5304	5303	C30/37	0.7	0.1194
8941	5297	5298	5305	5304	C30/37	0.7	0.1194
8942	5298	5299	5306	5305	C30/37	0.7	0.1194
8943	5299	5300	5307	5306	C30/37	0.7	0.1194
8944	5300	5301	5308	5307	C30/37	0.7	0.1194
8945	5301	5302	5309	5308	C30/37	0.7	0.1194
8946	5302	5109	5114	5309	C30/37	0.7	0.1194
8947	5165	5303	5310	5170	C30/37	0.7	0.1194
8948	5303	5304	5311	5310	C30/37	0.7	0.1194
8949	5304	5305	5312	5311	C30/37	0.7	0.1194
8950	5305	5306	5313	5312	C30/37	0.7	0.1194
8951	5306	5307	5314	5313	C30/37	0.7	0.1194
8952	5307	5308	5315	5314	C30/37	0.7	0.1194
8953	5308	5309	5316	5315	C30/37	0.7	0.1194
8954	5309	5114	5119	5316	C30/37	0.7	0.1194
8955	5170	5310	5317	5175	C30/37	0.7	0.1194
8956	5310	5311	5318	5317	C30/37	0.7	0.1194
8957	5311	5312	5319	5318	C30/37	0.7	0.1194
8958	5312	5313	5320	5319	C30/37	0.7	0.1194
8959	5313	5314	5321	5320	C30/37	0.7	0.1194
8960	5314	5315	5322	5321	C30/37	0.7	0.1194
8961	5315	5316	5323	5322	C30/37	0.7	0.1194
8962	5316	5119	5124	5323	C30/37	0.7	0.1194
8963	5175	5317	5324	5180	C30/37	0.7	0.1194
8964	5317	5318	5325	5324	C30/37	0.7	0.1194
8965	5318	5319	5326	5325	C30/37	0.7	0.1194
8966	5319	5320	5327	5326	C30/37	0.7	0.1194
8967	5320	5321	5328	5327	C30/37	0.7	0.1194
8968	5321	5322	5329	5328	C30/37	0.7	0.1194
8969	5322	5323	5330	5329	C30/37	0.7	0.1194
8970	5323	5124	5129	5330	C30/37	0.7	0.1194
8971	5180	5324	5331	5185	C30/37	0.7	0.1194
8972	5324	5325	5332	5331	C30/37	0.7	0.1194
8973	5325	5326	5333	5332	C30/37	0.7	0.1194
8974	5326	5327	5334	5333	C30/37	0.7	0.1194
8975	5327	5328	5335	5334	C30/37	0.7	0.1194
8976	5328	5329	5336	5335	C30/37	0.7	0.1194
8977	5329	5330	5337	5336	C30/37	0.7	0.1194
8978	5330	5129	5134	5337	C30/37	0.7	0.1194
8979	5185	5331	5338	5190	C30/37	0.7	0.1194
8980	5331	5332	5339	5338	C30/37	0.7	0.1194
8981	5332	5333	5340	5339	C30/37	0.7	0.1194
8982	5333	5334	5341	5340	C30/37	0.7	0.1194
8983	5334	5335	5342	5341	C30/37	0.7	0.1194
8984	5335	5336	5343	5342	C30/37	0.7	0.1194
8985	5336	5337	5344	5343	C30/37	0.7	0.1194

8986	5337	5134	5139	5344	C30/37	0.7	0.1194
8987	5190	5338	5345	4366	C30/37	0.7	0.1194
8988	5338	5339	5346	5345	C30/37	0.7	0.1194
8989	5339	5340	5347	5346	C30/37	0.7	0.1194
8990	5340	5341	5348	5347	C30/37	0.7	0.1194
8991	5341	5342	5349	5348	C30/37	0.7	0.1194
8992	5342	5343	5350	5349	C30/37	0.7	0.1194
8993	5343	5344	5351	5350	C30/37	0.7	0.1194
8994	5344	5139	4348	5351	C30/37	0.7	0.1194
8995	5352	5353	5360	5359	C30/37	0.7	0.1155
8996	5353	5354	5361	5360	C30/37	0.7	0.1155
8997	5354	5355	5362	5361	C30/37	0.7	0.1155
8998	5355	5356	5363	5362	C30/37	0.7	0.1155
8999	5356	5357	5364	5363	C30/37	0.7	0.1155
9000	5357	5358	5365	5364	C30/37	0.7	0.1155
9001	5358	4081	4593	5365	C30/37	0.7	0.1155
9002	4644	5359	5366	4649	C30/37	0.7	0.1155
9003	5359	5360	5367	5366	C30/37	0.7	0.1155
9004	5360	5361	5368	5367	C30/37	0.7	0.1155
9005	5361	5362	5369	5368	C30/37	0.7	0.1155
9006	5362	5363	5370	5369	C30/37	0.7	0.1155
9007	5363	5364	5371	5370	C30/37	0.7	0.1155
9008	5364	5365	5372	5371	C30/37	0.7	0.1155
9009	5365	4593	4598	5372	C30/37	0.7	0.1155
9010	4649	5366	5373	4654	C30/37	0.7	0.1155
9011	5366	5367	5374	5373	C30/37	0.7	0.1155
9012	5367	5368	5375	5374	C30/37	0.7	0.1155
9013	5368	5369	5376	5375	C30/37	0.7	0.1155
9014	5369	5370	5377	5376	C30/37	0.7	0.1155
9015	5370	5371	5378	5377	C30/37	0.7	0.1155
9016	5371	5372	5379	5378	C30/37	0.7	0.1155
9017	5372	4598	4603	5379	C30/37	0.7	0.1155
9018	4654	5373	5380	4659	C30/37	0.7	0.1155
9019	5373	5374	5381	5380	C30/37	0.7	0.1155
9020	5374	5375	5382	5381	C30/37	0.7	0.1155
9021	5375	5376	5383	5382	C30/37	0.7	0.1155
9022	5376	5377	5384	5383	C30/37	0.7	0.1155
9023	5377	5378	5385	5384	C30/37	0.7	0.1155
9024	5378	5379	5386	5385	C30/37	0.7	0.1155
9025	5379	4603	4608	5386	C30/37	0.7	0.1155
9026	4659	5380	5387	4664	C30/37	0.7	0.1155
9027	5380	5381	5388	5387	C30/37	0.7	0.1155
9028	5381	5382	5389	5388	C30/37	0.7	0.1155
9029	5382	5383	5390	5389	C30/37	0.7	0.1155
9030	5383	5384	5391	5390	C30/37	0.7	0.1155
9031	5384	5385	5392	5391	C30/37	0.7	0.1155
9032	5385	5386	5393	5392	C30/37	0.7	0.1155
9033	5386	4608	4613	5393	C30/37	0.7	0.1155
9034	4664	5387	5394	4669	C30/37	0.7	0.1155
9035	5387	5388	5395	5394	C30/37	0.7	0.1155
9036	5388	5389	5396	5395	C30/37	0.7	0.1155
9037	5389	5390	5397	5396	C30/37	0.7	0.1155
9038	5390	5391	5398	5397	C30/37	0.7	0.1155
9039	5391	5392	5399	5398	C30/37	0.7	0.1155
9040	5392	5393	5400	5399	C30/37	0.7	0.1155
9041	5393	4613	4618	5400	C30/37	0.7	0.1155
9042	4669	5394	5401	4674	C30/37	0.7	0.1155
9043	5394	5395	5402	5401	C30/37	0.7	0.1155
9044	5395	5396	5403	5402	C30/37	0.7	0.1155
9045	5396	5397	5404	5403	C30/37	0.7	0.1155
9046	5397	5398	5405	5404	C30/37	0.7	0.1155
9047	5398	5399	5406	5405	C30/37	0.7	0.1155
9048	5399	5400	5407	5406	C30/37	0.7	0.1155
9049	5400	4618	4623	5407	C30/37	0.7	0.1155
9050	4674	5401	5408	4679	C30/37	0.7	0.1155
9051	5401	5402	5409	5408	C30/37	0.7	0.1155
9052	5402	5403	5410	5409	C30/37	0.7	0.1155
9053	5403	5404	5411	5410	C30/37	0.7	0.1155
9054	5404	5405	5412	5411	C30/37	0.7	0.1155

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MIDAS	Company		Client	
	Author	Ingegneria delle Strutture	File Name	12_Modello PE_Prova Plate_plate unico.mdl

9055	5405	5406	5413	5412	C30/37	0.7	0.1155
9056	5406	5407	5414	5413	C30/37	0.7	0.1155
9057	5407	4623	4628	5414	C30/37	0.7	0.1155
9058	4679	5408	5415	4684	C30/37	0.7	0.1155
9059	5408	5409	5416	5415	C30/37	0.7	0.1155
9060	5409	5410	5417	5416	C30/37	0.7	0.1155
9061	5410	5411	5418	5417	C30/37	0.7	0.1155
9062	5411	5412	5419	5418	C30/37	0.7	0.1155
9063	5412	5413	5420	5419	C30/37	0.7	0.1155
9064	5413	5414	5421	5420	C30/37	0.7	0.1155
9065	5414	4628	4633	5421	C30/37	0.7	0.1155
9066	4684	5415	5422	4072	C30/37	0.7	0.1155
9067	5415	5416	5423	5422	C30/37	0.7	0.1155
9068	5416	5417	5424	5423	C30/37	0.7	0.1155
9069	5417	5418	5425	5424	C30/37	0.7	0.1155
9070	5418	5419	5426	5425	C30/37	0.7	0.1155
9071	5419	5420	5427	5426	C30/37	0.7	0.1155
9072	5420	5421	5428	5427	C30/37	0.7	0.1155
9073	5421	4633	4082	5428	C30/37	0.7	0.1155
9074	5429	5430	5437	5436	C30/37	0.7	0.1155
9075	5430	5431	5438	5437	C30/37	0.7	0.1155
9076	5431	5432	5439	5438	C30/37	0.7	0.1155
9077	5432	5433	5440	5439	C30/37	0.7	0.1155
9078	5433	5434	5441	5440	C30/37	0.7	0.1155
9079	5434	5435	5442	5441	C30/37	0.7	0.1155
9080	5435	4076	4589	5442	C30/37	0.7	0.1155
9081	4640	5436	5443	4645	C30/37	0.7	0.1155
9082	5436	5437	5444	5443	C30/37	0.7	0.1155
9083	5437	5438	5445	5444	C30/37	0.7	0.1155
9084	5438	5439	5446	5445	C30/37	0.7	0.1155
9085	5439	5440	5447	5446	C30/37	0.7	0.1155
9086	5440	5441	5448	5447	C30/37	0.7	0.1155
9087	5441	5442	5449	5448	C30/37	0.7	0.1155
9088	5442	4589	4594	5449	C30/37	0.7	0.1155
9089	4645	5443	5450	4650	C30/37	0.7	0.1155
9090	5443	5444	5451	5450	C30/37	0.7	0.1155
9091	5444	5445	5452	5451	C30/37	0.7	0.1155
9092	5445	5446	5453	5452	C30/37	0.7	0.1155
9093	5446	5447	5454	5453	C30/37	0.7	0.1155
9094	5447	5448	5455	5454	C30/37	0.7	0.1155
9095	5448	5449	5456	5455	C30/37	0.7	0.1155
9096	5449	4594	4599	5456	C30/37	0.7	0.1155
9097	4650	5450	5457	4655	C30/37	0.7	0.1155
9098	5450	5451	5458	5457	C30/37	0.7	0.1155
9099	5451	5452	5459	5458	C30/37	0.7	0.1155
9100	5452	5453	5460	5459	C30/37	0.7	0.1155
9101	5453	5454	5461	5460	C30/37	0.7	0.1155
9102	5454	5455	5462	5461	C30/37	0.7	0.1155
9103	5455	5456	5463	5462	C30/37	0.7	0.1155
9104	5456	4599	4604	5463	C30/37	0.7	0.1155
9105	4655	5457	5464	4660	C30/37	0.7	0.1155
9106	5457	5458	5465	5464	C30/37	0.7	0.1155
9107	5458	5459	5466	5465	C30/37	0.7	0.1155
9108	5459	5460	5467	5466	C30/37	0.7	0.1155
9109	5460	5461	5468	5467	C30/37	0.7	0.1155
9110	5461	5462	5469	5468	C30/37	0.7	0.1155
9111	5462	5463	5470	5469	C30/37	0.7	0.1155
9112	5463	4604	4609	5470	C30/37	0.7	0.1155
9113	4660	5464	5471	4665	C30/37	0.7	0.1155
9114	5464	5465	5472	5471	C30/37	0.7	0.1155
9115	5465	5466	5473	5472	C30/37	0.7	0.1155
9116	5466	5467	5474	5473	C30/37	0.7	0.1155
9117	5467	5468	5475	5474	C30/37	0.7	0.1155
9118	5468	5469	5476	5475	C30/37	0.7	0.1155
9119	5469	5470	5477	5476	C30/37	0.7	0.1155
9120	5470	4609	4614	5477	C30/37	0.7	0.1155
9121	4665	5471	5478	4670	C30/37	0.7	0.1155
9122	5471	5472	5479	5478	C30/37	0.7	0.1155
9123	5472	5473	5480	5479	C30/37	0.7	0.1155

9124	5473	5474	5481	5480	C30/37	0.7	0.1155
9125	5474	5475	5482	5481	C30/37	0.7	0.1155
9126	5475	5476	5483	5482	C30/37	0.7	0.1155
9127	5476	5477	5484	5483	C30/37	0.7	0.1155
9128	5477	4614	4619	5484	C30/37	0.7	0.1155
9129	4670	5478	5485	4675	C30/37	0.7	0.1155
9130	5478	5479	5486	5485	C30/37	0.7	0.1155
9131	5479	5480	5487	5486	C30/37	0.7	0.1155
9132	5480	5481	5488	5487	C30/37	0.7	0.1155
9133	5481	5482	5489	5488	C30/37	0.7	0.1155
9134	5482	5483	5490	5489	C30/37	0.7	0.1155
9135	5483	5484	5491	5490	C30/37	0.7	0.1155
9136	5484	4619	4624	5491	C30/37	0.7	0.1155
9137	4675	5485	5492	4680	C30/37	0.7	0.1155
9138	5485	5486	5493	5492	C30/37	0.7	0.1155
9139	5486	5487	5494	5493	C30/37	0.7	0.1155
9140	5487	5488	5495	5494	C30/37	0.7	0.1155
9141	5488	5489	5496	5495	C30/37	0.7	0.1155
9142	5489	5490	5497	5496	C30/37	0.7	0.1155
9143	5490	5491	5498	5497	C30/37	0.7	0.1155
9144	5491	4624	4629	5498	C30/37	0.7	0.1155
9145	4680	5492	5499	4067	C30/37	0.7	0.1155
9146	5492	5493	5500	5499	C30/37	0.7	0.1155
9147	5493	5494	5501	5500	C30/37	0.7	0.1155
9148	5494	5495	5502	5501	C30/37	0.7	0.1155
9149	5495	5496	5503	5502	C30/37	0.7	0.1155
9150	5496	5497	5504	5503	C30/37	0.7	0.1155
9151	5497	5498	5505	5504	C30/37	0.7	0.1155
9152	5498	4629	4077	5505	C30/37	0.7	0.1155
9153	5506	5507	5514	5513	C30/37	0.7	0.1328
9154	5507	5508	5515	5514	C30/37	0.7	0.1328
9155	5508	5509	5516	5515	C30/37	0.7	0.1328
9156	5509	5510	5517	5516	C30/37	0.7	0.1328
9157	5510	5511	5518	5517	C30/37	0.7	0.1328
9158	5511	5512	5519	5518	C30/37	0.7	0.1328
9159	5512	4026	4746	5519	C30/37	0.7	0.1328
9160	4797	5513	5520	4802	C30/37	0.7	0.1328
9161	5513	5514	5521	5520	C30/37	0.7	0.1328
9162	5514	5515	5522	5521	C30/37	0.7	0.1328
9163	5515	5516	5523	5522	C30/37	0.7	0.1328
9164	5516	5517	5524	5523	C30/37	0.7	0.1328
9165	5517	5518	5525	5524	C30/37	0.7	0.1328
9166	5518	5519	5526	5525	C30/37	0.7	0.1328
9167	5519	4746	4751	5526	C30/37	0.7	0.1328
9168	4802	5520	5527	4807	C30/37	0.7	0.1328
9169	5520	5521	5528	5527	C30/37	0.7	0.1328
9170	5521	5522	5529	5528	C30/37	0.7	0.1328
9171	5522	5523	5530	5529	C30/37	0.7	0.1328
9172	5523	5524	5531	5530	C30/37	0.7	0.1328
9173	5524	5525	5532	5531	C30/37	0.7	0.1328
9174	5525	5526	5533	5532	C30/37	0.7	0.1328
9175	5526	4751	4756	5533	C30/37	0.7	0.1328
9176	4807	5527	5534	4812	C30/37	0.7	0.1328
9177	5527	5528	5535	5534	C30/37	0.7	0.1328
9178	5528	5529	5536	5535	C30/37	0.7	0.1328
9179	5529	5530	5537	5536	C30/37	0.7	0.1328
9180	5530	5531	5538	5537	C30/37	0.7	0.1328
9181	5531	5532	5539	5538	C30/37	0.7	0.1328
9182	5532	5533	5540	5539	C30/37	0.7	0.1328
9183	5533	4756	4761	5540	C30/37	0.7	0.1328
9184	4812	5534	5541	4817	C30/37	0.7	0.1328
9185	5534	5535	5542	5541	C30/37	0.7	0.1328
9186	5535	5536	5543	5542	C30/37	0.7	0.1328
9187	5536	5537	5544	5543	C30/37	0.7	0.1328
9188	5537	5538	5545	5544	C30/37	0.7	0.1328
9189	5538	5539	5546	5545	C30/37	0.7	0.1328
9190	5539	5540	5547	5546	C30/37	0.7	0.1328
9191	5540	4761	4766	5547	C30/37	0.7	0.1328
9192	4817	5541	5548	4822	C30/37	0.7	0.1328

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MIDAS	Company		Client	
	Author	Ingegneria delle Strutture	File Name	12_Modello PE_Prova Plate_plate unico.mdl

9193	5541	5542	5549	5548	C30/37	0.7	0.1328
9194	5542	5543	5550	5549	C30/37	0.7	0.1328
9195	5543	5544	5551	5550	C30/37	0.7	0.1328
9196	5544	5545	5552	5551	C30/37	0.7	0.1328
9197	5545	5546	5553	5552	C30/37	0.7	0.1328
9198	5546	5547	5554	5553	C30/37	0.7	0.1328
9199	5547	4766	4771	5554	C30/37	0.7	0.1328
9200	4822	5548	5555	4827	C30/37	0.7	0.1328
9201	5548	5549	5556	5555	C30/37	0.7	0.1328
9202	5549	5550	5557	5556	C30/37	0.7	0.1328
9203	5550	5551	5558	5557	C30/37	0.7	0.1328
9204	5551	5552	5559	5558	C30/37	0.7	0.1328
9205	5552	5553	5560	5559	C30/37	0.7	0.1328
9206	5553	5554	5561	5560	C30/37	0.7	0.1328
9207	5554	4771	4776	5561	C30/37	0.7	0.1328
9208	4827	5555	5562	4832	C30/37	0.7	0.1328
9209	5555	5556	5563	5562	C30/37	0.7	0.1328
9210	5556	5557	5564	5563	C30/37	0.7	0.1328
9211	5557	5558	5565	5564	C30/37	0.7	0.1328
9212	5558	5559	5566	5565	C30/37	0.7	0.1328
9213	5559	5560	5567	5566	C30/37	0.7	0.1328
9214	5560	5561	5568	5567	C30/37	0.7	0.1328
9215	5561	4776	4781	5568	C30/37	0.7	0.1328
9216	4832	5562	5569	4837	C30/37	0.7	0.1328
9217	5562	5563	5570	5569	C30/37	0.7	0.1328
9218	5563	5564	5571	5570	C30/37	0.7	0.1328
9219	5564	5565	5572	5571	C30/37	0.7	0.1328
9220	5565	5566	5573	5572	C30/37	0.7	0.1328
9221	5566	5567	5574	5573	C30/37	0.7	0.1328
9222	5567	5568	5575	5574	C30/37	0.7	0.1328
9223	5568	4781	4786	5575	C30/37	0.7	0.1328
9224	4837	5569	5576	4033	C30/37	0.7	0.1328
9225	5569	5570	5577	5576	C30/37	0.7	0.1328
9226	5570	5571	5578	5577	C30/37	0.7	0.1328
9227	5571	5572	5579	5578	C30/37	0.7	0.1328
9228	5572	5573	5580	5579	C30/37	0.7	0.1328
9229	5573	5574	5581	5580	C30/37	0.7	0.1328
9230	5574	5575	5582	5581	C30/37	0.7	0.1328
9231	5575	4786	4032	5582	C30/37	0.7	0.1328
9232	5583	5584	5591	5590	C30/37	0.7	0.1328
9233	5584	5585	5592	5591	C30/37	0.7	0.1328
9234	5585	5586	5593	5592	C30/37	0.7	0.1328
9235	5586	5587	5594	5593	C30/37	0.7	0.1328
9236	5587	5588	5595	5594	C30/37	0.7	0.1328
9237	5588	5589	5596	5595	C30/37	0.7	0.1328
9238	5589	3996	4742	5596	C30/37	0.7	0.1328
9239	4793	5590	5597	4798	C30/37	0.7	0.1328
9240	5590	5591	5598	5597	C30/37	0.7	0.1328
9241	5591	5592	5599	5598	C30/37	0.7	0.1328
9242	5592	5593	5600	5599	C30/37	0.7	0.1328
9243	5593	5594	5601	5600	C30/37	0.7	0.1328
9244	5594	5595	5602	5601	C30/37	0.7	0.1328
9245	5595	5596	5603	5602	C30/37	0.7	0.1328
9246	5596	4742	4747	5603	C30/37	0.7	0.1328
9247	4798	5597	5604	4803	C30/37	0.7	0.1328
9248	5597	5598	5605	5604	C30/37	0.7	0.1328
9249	5598	5599	5606	5605	C30/37	0.7	0.1328
9250	5599	5600	5607	5606	C30/37	0.7	0.1328
9251	5600	5601	5608	5607	C30/37	0.7	0.1328
9252	5601	5602	5609	5608	C30/37	0.7	0.1328
9253	5602	5603	5610	5609	C30/37	0.7	0.1328
9254	5603	4747	4752	5610	C30/37	0.7	0.1328
9255	4803	5604	5611	4808	C30/37	0.7	0.1328
9256	5604	5605	5612	5611	C30/37	0.7	0.1328
9257	5605	5606	5613	5612	C30/37	0.7	0.1328
9258	5606	5607	5614	5613	C30/37	0.7	0.1328
9259	5607	5608	5615	5614	C30/37	0.7	0.1328
9260	5608	5609	5616	5615	C30/37	0.7	0.1328
9261	5609	5610	5617	5616	C30/37	0.7	0.1328

9262	5610	4752	4757	5617	C30/37	0.7	0.1328
9263	4808	5611	5618	4813	C30/37	0.7	0.1328
9264	5611	5612	5619	5618	C30/37	0.7	0.1328
9265	5612	5613	5620	5619	C30/37	0.7	0.1328
9266	5613	5614	5621	5620	C30/37	0.7	0.1328
9267	5614	5615	5622	5621	C30/37	0.7	0.1328
9268	5615	5616	5623	5622	C30/37	0.7	0.1328
9269	5616	5617	5624	5623	C30/37	0.7	0.1328
9270	5617	4757	4762	5624	C30/37	0.7	0.1328
9271	4813	5618	5625	4818	C30/37	0.7	0.1328
9272	5618	5619	5626	5625	C30/37	0.7	0.1328
9273	5619	5620	5627	5626	C30/37	0.7	0.1328
9274	5620	5621	5628	5627	C30/37	0.7	0.1328
9275	5621	5622	5629	5628	C30/37	0.7	0.1328
9276	5622	5623	5630	5629	C30/37	0.7	0.1328
9277	5623	5624	5631	5630	C30/37	0.7	0.1328
9278	5624	4762	4767	5631	C30/37	0.7	0.1328
9279	4818	5625	5632	4823	C30/37	0.7	0.1328
9280	5625	5626	5633	5632	C30/37	0.7	0.1328
9281	5626	5627	5634	5633	C30/37	0.7	0.1328
9282	5627	5628	5635	5634	C30/37	0.7	0.1328
9283	5628	5629	5636	5635	C30/37	0.7	0.1328
9284	5629	5630	5637	5636	C30/37	0.7	0.1328
9285	5630	5631	5638	5637	C30/37	0.7	0.1328
9286	5631	4767	4772	5638	C30/37	0.7	0.1328
9287	4823	5632	5639	4828	C30/37	0.7	0.1328
9288	5632	5633	5640	5639	C30/37	0.7	0.1328
9289	5633	5634	5641	5640	C30/37	0.7	0.1328
9290	5634	5635	5642	5641	C30/37	0.7	0.1328
9291	5635	5636	5643	5642	C30/37	0.7	0.1328
9292	5636	5637	5644	5643	C30/37	0.7	0.1328
9293	5637	5638	5645	5644	C30/37	0.7	0.1328
9294	5638	4772	4777	5645	C30/37	0.7	0.1328
9295	4828	5639	5646	4833	C30/37	0.7	0.1328
9296	5639	5640	5647	5646	C30/37	0.7	0.1328
9297	5640	5641	5648	5647	C30/37	0.7	0.1328
9298	5641	5642	5649	5648	C30/37	0.7	0.1328
9299	5642	5643	5650	5649	C30/37	0.7	0.1328
9300	5643	5644	5651	5650	C30/37	0.7	0.1328
9301	5644	5645	5652	5651	C30/37	0.7	0.1328
9302	5645	4777	4782	5652	C30/37	0.7	0.1328
9303	4833	5646	5653	4003	C30/37	0.7	0.1328
9304	5646	5647	5654	5653	C30/37	0.7	0.1328
9305	5647	5648	5655	5654	C30/37	0.7	0.1328
9306	5648	5649	5656	5655	C30/37	0.7	0.1328
9307	5649	5650	5657	5656	C30/37	0.7	0.1328
9308	5650	5651	5658	5657	C30/37	0.7	0.1328
9309	5651	5652	5659	5658	C30/37	0.7	0.1328
9310	5652	4782	4002	5659	C30/37	0.7	0.1328
9311	5660	5661	5668	5667	C30/37	0.7	0.1347
9312	5661	5662	5669	5668	C30/37	0.7	0.1347
9313	5662	5663	5670	5669	C30/37	0.7	0.1347
9314	5663	5664	5671	5670	C30/37	0.7	0.1347
9315	5664	5665	5672	5671	C30/37	0.7	0.1347
9316	5665	5666	5673	5672	C30/37	0.7	0.1347
9317	5666	4028	4848	5673	C30/37	0.7	0.1347
9318	4899	5667	5674	4904	C30/37	0.7	0.1347
9319	5667	5668	5675	5674	C30/37	0.7	0.1347
9320	5668	5669	5676	5675	C30/37	0.7	0.1347
9321	5669	5670	5677	5676	C30/37	0.7	0.1347
9322	5670	5671	5678	5677	C30/37	0.7	0.1347
9323	5671	5672	5679	5678	C30/37	0.7	0.1347
9324	5672	5673	5680	5679	C30/37	0.7	0.1347
9325	5673	4848	4853	5680	C30/37	0.7	0.1347
9326	4904	5674	5681	4909	C30/37	0.7	0.1347
9327	5674	5675	5682	5681	C30/37	0.7	0.1347
9328	5675	5676	5683	5682	C30/37	0.7	0.1347
9329	5676	5677	5684	5683	C30/37	0.7	0.1347
9330	5677	5678	5685	5684	C30/37	0.7	0.1347

9331	5678	5679	5686	5685	C30/37	0.7	0.1347
9332	5679	5680	5687	5686	C30/37	0.7	0.1347
9333	5680	4853	4858	5687	C30/37	0.7	0.1347
9334	4909	5681	5688	4914	C30/37	0.7	0.1347
9335	5681	5682	5689	5688	C30/37	0.7	0.1347
9336	5682	5683	5690	5689	C30/37	0.7	0.1347
9337	5683	5684	5691	5690	C30/37	0.7	0.1347
9338	5684	5685	5692	5691	C30/37	0.7	0.1347
9339	5685	5686	5693	5692	C30/37	0.7	0.1347
9340	5686	5687	5694	5693	C30/37	0.7	0.1347
9341	5687	4858	4863	5694	C30/37	0.7	0.1347
9342	4914	5688	5695	4919	C30/37	0.7	0.1347
9343	5688	5689	5696	5695	C30/37	0.7	0.1347
9344	5689	5690	5697	5696	C30/37	0.7	0.1347
9345	5690	5691	5698	5697	C30/37	0.7	0.1347
9346	5691	5692	5699	5698	C30/37	0.7	0.1347
9347	5692	5693	5700	5699	C30/37	0.7	0.1347
9348	5693	5694	5701	5700	C30/37	0.7	0.1347
9349	5694	4863	4868	5701	C30/37	0.7	0.1347
9350	4919	5695	5702	4924	C30/37	0.7	0.1347
9351	5695	5696	5703	5702	C30/37	0.7	0.1347
9352	5696	5697	5704	5703	C30/37	0.7	0.1347
9353	5697	5698	5705	5704	C30/37	0.7	0.1347
9354	5698	5699	5706	5705	C30/37	0.7	0.1347
9355	5699	5700	5707	5706	C30/37	0.7	0.1347
9356	5700	5701	5708	5707	C30/37	0.7	0.1347
9357	5701	4868	4873	5708	C30/37	0.7	0.1347
9358	4924	5702	5709	4929	C30/37	0.7	0.1347
9359	5702	5703	5710	5709	C30/37	0.7	0.1347
9360	5703	5704	5711	5710	C30/37	0.7	0.1347
9361	5704	5705	5712	5711	C30/37	0.7	0.1347
9362	5705	5706	5713	5712	C30/37	0.7	0.1347
9363	5706	5707	5714	5713	C30/37	0.7	0.1347
9364	5707	5708	5715	5714	C30/37	0.7	0.1347
9365	5708	4873	4878	5715	C30/37	0.7	0.1347
9366	4929	5709	5716	4934	C30/37	0.7	0.1347
9367	5709	5710	5717	5716	C30/37	0.7	0.1347
9368	5710	5711	5718	5717	C30/37	0.7	0.1347
9369	5711	5712	5719	5718	C30/37	0.7	0.1347
9370	5712	5713	5720	5719	C30/37	0.7	0.1347
9371	5713	5714	5721	5720	C30/37	0.7	0.1347
9372	5714	5715	5722	5721	C30/37	0.7	0.1347
9373	5715	4878	4883	5722	C30/37	0.7	0.1347
9374	4934	5716	5723	4939	C30/37	0.7	0.1347
9375	5716	5717	5724	5723	C30/37	0.7	0.1347
9376	5717	5718	5725	5724	C30/37	0.7	0.1347
9377	5718	5719	5726	5725	C30/37	0.7	0.1347
9378	5719	5720	5727	5726	C30/37	0.7	0.1347
9379	5720	5721	5728	5727	C30/37	0.7	0.1347
9380	5721	5722	5729	5728	C30/37	0.7	0.1347
9381	5722	4883	4888	5729	C30/37	0.7	0.1347
9382	4939	5723	5730	4035	C30/37	0.7	0.1347
9383	5723	5724	5731	5730	C30/37	0.7	0.1347
9384	5724	5725	5732	5731	C30/37	0.7	0.1347
9385	5725	5726	5733	5732	C30/37	0.7	0.1347
9386	5726	5727	5734	5733	C30/37	0.7	0.1347
9387	5727	5728	5735	5734	C30/37	0.7	0.1347
9388	5728	5729	5736	5735	C30/37	0.7	0.1347
9389	5729	4888	4034	5736	C30/37	0.7	0.1347
9390	5737	5738	5745	5744	C30/37	0.7	0.1347
9391	5738	5739	5746	5745	C30/37	0.7	0.1347
9392	5739	5740	5747	5746	C30/37	0.7	0.1347
9393	5740	5741	5748	5747	C30/37	0.7	0.1347
9394	5741	5742	5749	5748	C30/37	0.7	0.1347
9395	5742	5743	5750	5749	C30/37	0.7	0.1347
9396	5743	3998	4844	5750	C30/37	0.7	0.1347
9397	4895	5744	5751	4900	C30/37	0.7	0.1347
9398	5744	5745	5752	5751	C30/37	0.7	0.1347
9399	5745	5746	5753	5752	C30/37	0.7	0.1347

9400	5746	5747	5754	5753	C30/37	0.7	0.1347
9401	5747	5748	5755	5754	C30/37	0.7	0.1347
9402	5748	5749	5756	5755	C30/37	0.7	0.1347
9403	5749	5750	5757	5756	C30/37	0.7	0.1347
9404	5750	4844	4849	5757	C30/37	0.7	0.1347
9405	4900	5751	5758	4905	C30/37	0.7	0.1347
9406	5751	5752	5759	5758	C30/37	0.7	0.1347
9407	5752	5753	5760	5759	C30/37	0.7	0.1347
9408	5753	5754	5761	5760	C30/37	0.7	0.1347
9409	5754	5755	5762	5761	C30/37	0.7	0.1347
9410	5755	5756	5763	5762	C30/37	0.7	0.1347
9411	5756	5757	5764	5763	C30/37	0.7	0.1347
9412	5757	4849	4854	5764	C30/37	0.7	0.1347
9413	4905	5758	5765	4910	C30/37	0.7	0.1347
9414	5758	5759	5766	5765	C30/37	0.7	0.1347
9415	5759	5760	5767	5766	C30/37	0.7	0.1347
9416	5760	5761	5768	5767	C30/37	0.7	0.1347
9417	5761	5762	5769	5768	C30/37	0.7	0.1347
9418	5762	5763	5770	5769	C30/37	0.7	0.1347
9419	5763	5764	5771	5770	C30/37	0.7	0.1347
9420	5764	4854	4859	5771	C30/37	0.7	0.1347
9421	4910	5765	5772	4915	C30/37	0.7	0.1347
9422	5765	5766	5773	5772	C30/37	0.7	0.1347
9423	5766	5767	5774	5773	C30/37	0.7	0.1347
9424	5767	5768	5775	5774	C30/37	0.7	0.1347
9425	5768	5769	5776	5775	C30/37	0.7	0.1347
9426	5769	5770	5777	5776	C30/37	0.7	0.1347
9427	5770	5771	5778	5777	C30/37	0.7	0.1347
9428	5771	4859	4864	5778	C30/37	0.7	0.1347
9429	4915	5772	5779	4920	C30/37	0.7	0.1347
9430	5772	5773	5780	5779	C30/37	0.7	0.1347
9431	5773	5774	5781	5780	C30/37	0.7	0.1347
9432	5774	5775	5782	5781	C30/37	0.7	0.1347
9433	5775	5776	5783	5782	C30/37	0.7	0.1347
9434	5776	5777	5784	5783	C30/37	0.7	0.1347
9435	5777	5778	5785	5784	C30/37	0.7	0.1347
9436	5778	4864	4869	5785	C30/37	0.7	0.1347
9437	4920	5779	5786	4925	C30/37	0.7	0.1347
9438	5779	5780	5787	5786	C30/37	0.7	0.1347
9439	5780	5781	5788	5787	C30/37	0.7	0.1347
9440	5781	5782	5789	5788	C30/37	0.7	0.1347
9441	5782	5783	5790	5789	C30/37	0.7	0.1347
9442	5783	5784	5791	5790	C30/37	0.7	0.1347
9443	5784	5785	5792	5791	C30/37	0.7	0.1347
9444	5785	4869	4874	5792	C30/37	0.7	0.1347
9445	4925	5786	5793	4930	C30/37	0.7	0.1347
9446	5786	5787	5794	5793	C30/37	0.7	0.1347
9447	5787	5788	5795	5794	C30/37	0.7	0.1347
9448	5788	5789	5796	5795	C30/37	0.7	0.1347
9449	5789	5790	5797	5796	C30/37	0.7	0.1347
9450	5790	5791	5798	5797	C30/37	0.7	0.1347
9451	5791	5792	5799	5798	C30/37	0.7	0.1347
9452	5792	4874	4879	5799	C30/37	0.7	0.1347
9453	4930	5793	5800	4935	C30/37	0.7	0.1347
9454	5793	5794	5801	5800	C30/37	0.7	0.1347
9455	5794	5795	5802	5801	C30/37	0.7	0.1347
9456	5795	5796	5803	5802	C30/37	0.7	0.1347
9457	5796	5797	5804	5803	C30/37	0.7	0.1347
9458	5797	5798	5805	5804	C30/37	0.7	0.1347
9459	5798	5799	5806	5805	C30/37	0.7	0.1347
9460	5799	4879	4884	5806	C30/37	0.7	0.1347
9461	4935	5800	5807	4005	C30/37	0.7	0.1347
9462	5800	5801	5808	5807	C30/37	0.7	0.1347
9463	5801	5802	5809	5808	C30/37	0.7	0.1347
9464	5802	5803	5810	5809	C30/37	0.7	0.1347
9465	5803	5804	5811	5810	C30/37	0.7	0.1347
9466	5804	5805	5812	5811	C30/37	0.7	0.1347
9467	5805	5806	5813	5812	C30/37	0.7	0.1347
9468	5806	4884	4004	5813	C30/37	0.7	0.1347

9469	5814	5815	5822	5821	C30/37	0.7	0.1348
9470	5815	5816	5823	5822	C30/37	0.7	0.1348
9471	5816	5817	5824	5823	C30/37	0.7	0.1348
9472	5817	5818	5825	5824	C30/37	0.7	0.1348
9473	5818	5819	5826	5825	C30/37	0.7	0.1348
9474	5819	5820	5827	5826	C30/37	0.7	0.1348
9475	5820	4030	4950	5827	C30/37	0.7	0.1348
9476	5001	5821	5828	5006	C30/37	0.7	0.1348
9477	5821	5822	5829	5828	C30/37	0.7	0.1348
9478	5822	5823	5830	5829	C30/37	0.7	0.1348
9479	5823	5824	5831	5830	C30/37	0.7	0.1348
9480	5824	5825	5832	5831	C30/37	0.7	0.1348
9481	5825	5826	5833	5832	C30/37	0.7	0.1348
9482	5826	5827	5834	5833	C30/37	0.7	0.1348
9483	5827	4950	4955	5834	C30/37	0.7	0.1348
9484	5006	5828	5835	5011	C30/37	0.7	0.1348
9485	5828	5829	5836	5835	C30/37	0.7	0.1348
9486	5829	5830	5837	5836	C30/37	0.7	0.1348
9487	5830	5831	5838	5837	C30/37	0.7	0.1348
9488	5831	5832	5839	5838	C30/37	0.7	0.1348
9489	5832	5833	5840	5839	C30/37	0.7	0.1348
9490	5833	5834	5841	5840	C30/37	0.7	0.1348
9491	5834	4955	4960	5841	C30/37	0.7	0.1348
9492	5011	5835	5842	5016	C30/37	0.7	0.1348
9493	5835	5836	5843	5842	C30/37	0.7	0.1348
9494	5836	5837	5844	5843	C30/37	0.7	0.1348
9495	5837	5838	5845	5844	C30/37	0.7	0.1348
9496	5838	5839	5846	5845	C30/37	0.7	0.1348
9497	5839	5840	5847	5846	C30/37	0.7	0.1348
9498	5840	5841	5848	5847	C30/37	0.7	0.1348
9499	5841	4960	4965	5848	C30/37	0.7	0.1348
9500	5016	5842	5849	5021	C30/37	0.7	0.1348
9501	5842	5843	5850	5849	C30/37	0.7	0.1348
9502	5843	5844	5851	5850	C30/37	0.7	0.1348
9503	5844	5845	5852	5851	C30/37	0.7	0.1348
9504	5845	5846	5853	5852	C30/37	0.7	0.1348
9505	5846	5847	5854	5853	C30/37	0.7	0.1348
9506	5847	5848	5855	5854	C30/37	0.7	0.1348
9507	5848	4965	4970	5855	C30/37	0.7	0.1348
9508	5021	5849	5856	5026	C30/37	0.7	0.1348
9509	5849	5850	5857	5856	C30/37	0.7	0.1348
9510	5850	5851	5858	5857	C30/37	0.7	0.1348
9511	5851	5852	5859	5858	C30/37	0.7	0.1348
9512	5852	5853	5860	5859	C30/37	0.7	0.1348
9513	5853	5854	5861	5860	C30/37	0.7	0.1348
9514	5854	5855	5862	5861	C30/37	0.7	0.1348
9515	5855	4970	4975	5862	C30/37	0.7	0.1348
9516	5026	5856	5863	5031	C30/37	0.7	0.1348
9517	5856	5857	5864	5863	C30/37	0.7	0.1348
9518	5857	5858	5865	5864	C30/37	0.7	0.1348
9519	5858	5859	5866	5865	C30/37	0.7	0.1348
9520	5859	5860	5867	5866	C30/37	0.7	0.1348
9521	5860	5861	5868	5867	C30/37	0.7	0.1348
9522	5861	5862	5869	5868	C30/37	0.7	0.1348
9523	5862	4975	4980	5869	C30/37	0.7	0.1348
9524	5031	5863	5870	5036	C30/37	0.7	0.1348
9525	5863	5864	5871	5870	C30/37	0.7	0.1348
9526	5864	5865	5872	5871	C30/37	0.7	0.1348
9527	5865	5866	5873	5872	C30/37	0.7	0.1348
9528	5866	5867	5874	5873	C30/37	0.7	0.1348
9529	5867	5868	5875	5874	C30/37	0.7	0.1348
9530	5868	5869	5876	5875	C30/37	0.7	0.1348
9531	5869	4980	4985	5876	C30/37	0.7	0.1348
9532	5036	5870	5877	5041	C30/37	0.7	0.1348
9533	5870	5871	5878	5877	C30/37	0.7	0.1348
9534	5871	5872	5879	5878	C30/37	0.7	0.1348
9535	5872	5873	5880	5879	C30/37	0.7	0.1348
9536	5873	5874	5881	5880	C30/37	0.7	0.1348
9537	5874	5875	5882	5881	C30/37	0.7	0.1348

9538	5875	5876	5883	5882	C30/37	0.7	0.1348
9539	5876	4985	4990	5883	C30/37	0.7	0.1348
9540	5041	5877	5884	4037	C30/37	0.7	0.1348
9541	5877	5878	5885	5884	C30/37	0.7	0.1348
9542	5878	5879	5886	5885	C30/37	0.7	0.1348
9543	5879	5880	5887	5886	C30/37	0.7	0.1348
9544	5880	5881	5888	5887	C30/37	0.7	0.1348
9545	5881	5882	5889	5888	C30/37	0.7	0.1348
9546	5882	5883	5890	5889	C30/37	0.7	0.1348
9547	5883	4990	4036	5890	C30/37	0.7	0.1348
9548	5891	5892	5899	5898	C30/37	0.7	0.1348
9549	5892	5893	5900	5899	C30/37	0.7	0.1348
9550	5893	5894	5901	5900	C30/37	0.7	0.1348
9551	5894	5895	5902	5901	C30/37	0.7	0.1348
9552	5895	5896	5903	5902	C30/37	0.7	0.1348
9553	5896	5897	5904	5903	C30/37	0.7	0.1348
9554	5897	4000	4946	5904	C30/37	0.7	0.1348
9555	4997	5898	5905	5002	C30/37	0.7	0.1348
9556	5898	5899	5906	5905	C30/37	0.7	0.1348
9557	5899	5900	5907	5906	C30/37	0.7	0.1348
9558	5900	5901	5908	5907	C30/37	0.7	0.1348
9559	5901	5902	5909	5908	C30/37	0.7	0.1348
9560	5902	5903	5910	5909	C30/37	0.7	0.1348
9561	5903	5904	5911	5910	C30/37	0.7	0.1348
9562	5904	4946	4951	5911	C30/37	0.7	0.1348
9563	5002	5905	5912	5007	C30/37	0.7	0.1348
9564	5905	5906	5913	5912	C30/37	0.7	0.1348
9565	5906	5907	5914	5913	C30/37	0.7	0.1348
9566	5907	5908	5915	5914	C30/37	0.7	0.1348
9567	5908	5909	5916	5915	C30/37	0.7	0.1348
9568	5909	5910	5917	5916	C30/37	0.7	0.1348
9569	5910	5911	5918	5917	C30/37	0.7	0.1348
9570	5911	4951	4956	5918	C30/37	0.7	0.1348
9571	5007	5912	5919	5012	C30/37	0.7	0.1348
9572	5912	5913	5920	5919	C30/37	0.7	0.1348
9573	5913	5914	5921	5920	C30/37	0.7	0.1348
9574	5914	5915	5922	5921	C30/37	0.7	0.1348
9575	5915	5916	5923	5922	C30/37	0.7	0.1348
9576	5916	5917	5924	5923	C30/37	0.7	0.1348
9577	5917	5918	5925	5924	C30/37	0.7	0.1348
9578	5918	4956	4961	5925	C30/37	0.7	0.1348
9579	5012	5919	5926	5017	C30/37	0.7	0.1348
9580	5919	5920	5927	5926	C30/37	0.7	0.1348
9581	5920	5921	5928	5927	C30/37	0.7	0.1348
9582	5921	5922	5929	5928	C30/37	0.7	0.1348
9583	5922	5923	5930	5929	C30/37	0.7	0.1348
9584	5923	5924	5931	5930	C30/37	0.7	0.1348
9585	5924	5925	5932	5931	C30/37	0.7	0.1348
9586	5925	4961	4966	5932	C30/37	0.7	0.1348
9587	5017	5926	5933	5022	C30/37	0.7	0.1348
9588	5926	5927	5934	5933	C30/37	0.7	0.1348
9589	5927	5928	5935	5934	C30/37	0.7	0.1348
9590	5928	5929	5936	5935	C30/37	0.7	0.1348
9591	5929	5930	5937	5936	C30/37	0.7	0.1348
9592	5930	5931	5938	5937	C30/37	0.7	0.1348
9593	5931	5932	5939	5938	C30/37	0.7	0.1348
9594	5932	4966	4971	5939	C30/37	0.7	0.1348
9595	5022	5933	5940	5027	C30/37	0.7	0.1348
9596	5933	5934	5941	5940	C30/37	0.7	0.1348
9597	5934	5935	5942	5941	C30/37	0.7	0.1348
9598	5935	5936	5943	5942	C30/37	0.7	0.1348
9599	5936	5937	5944	5943	C30/37	0.7	0.1348
9600	5937	5938	5945	5944	C30/37	0.7	0.1348
9601	5938	5939	5946	5945	C30/37	0.7	0.1348
9602	5939	4971	4976	5946	C30/37	0.7	0.1348
9603	5027	5940	5947	5032	C30/37	0.7	0.1348
9604	5940	5941	5948	5947	C30/37	0.7	0.1348
9605	5941	5942	5949	5948	C30/37	0.7	0.1348
9606	5942	5943	5950	5949	C30/37	0.7	0.1348

9607	5943	5944	5951	5950	C30/37	0.7	0.1348
9608	5944	5945	5952	5951	C30/37	0.7	0.1348
9609	5945	5946	5953	5952	C30/37	0.7	0.1348
9610	5946	4976	4981	5953	C30/37	0.7	0.1348
9611	5032	5947	5954	5037	C30/37	0.7	0.1348
9612	5947	5948	5955	5954	C30/37	0.7	0.1348
9613	5948	5949	5956	5955	C30/37	0.7	0.1348
9614	5949	5950	5957	5956	C30/37	0.7	0.1348
9615	5950	5951	5958	5957	C30/37	0.7	0.1348
9616	5951	5952	5959	5958	C30/37	0.7	0.1348
9617	5952	5953	5960	5959	C30/37	0.7	0.1348
9618	5953	4981	4986	5960	C30/37	0.7	0.1348
9619	5037	5954	5961	4007	C30/37	0.7	0.1348
9620	5954	5955	5962	5961	C30/37	0.7	0.1348
9621	5955	5956	5963	5962	C30/37	0.7	0.1348
9622	5956	5957	5964	5963	C30/37	0.7	0.1348
9623	5957	5958	5965	5964	C30/37	0.7	0.1348
9624	5958	5959	5966	5965	C30/37	0.7	0.1348
9625	5959	5960	5967	5966	C30/37	0.7	0.1348
9626	5960	4986	4006	5967	C30/37	0.7	0.1348
9727	4807	5979	5976	4802	C30/37	0.7	0.154
9728	5979	5980	5975	5976	C30/37	0.7	0.154
9729	5980	5981	5974	5975	C30/37	0.7	0.154
9730	5981	5982	5973	5974	C30/37	0.7	0.154
9731	5982	5983	5972	5973	C30/37	0.7	0.154
9732	5983	5984	5971	5972	C30/37	0.7	0.154
9733	5984	5985	5970	5971	C30/37	0.7	0.154
9734	5985	5986	5969	5970	C30/37	0.7	0.154
9735	5986	4858	4853	5969	C30/37	0.7	0.154
9736	4812	5999	5979	4807	C30/37	0.7	0.154
9737	5999	6000	5980	5979	C30/37	0.7	0.154
9738	6000	6001	5981	5980	C30/37	0.7	0.154
9739	6001	6002	5982	5981	C30/37	0.7	0.154
9740	6002	6003	5983	5982	C30/37	0.7	0.154
9741	6003	6004	5984	5983	C30/37	0.7	0.154
9742	6004	6005	5985	5984	C30/37	0.7	0.154
9743	6005	6006	5986	5985	C30/37	0.7	0.154
9744	6006	4863	4858	5986	C30/37	0.7	0.154
9745	4817	6019	5999	4812	C30/37	0.7	0.154
9746	6019	6020	6000	5999	C30/37	0.7	0.154
9747	6020	6021	6001	6000	C30/37	0.7	0.154
9748	6021	6022	6002	6001	C30/37	0.7	0.154
9749	6022	6023	6003	6002	C30/37	0.7	0.154
9750	6023	6024	6004	6003	C30/37	0.7	0.154
9751	6024	6025	6005	6004	C30/37	0.7	0.154
9752	6025	6026	6006	6005	C30/37	0.7	0.154
9753	6026	4868	4863	6006	C30/37	0.7	0.154
9754	4822	6039	6019	4817	C30/37	0.7	0.154
9755	6039	6040	6020	6019	C30/37	0.7	0.154
9756	6040	6041	6021	6020	C30/37	0.7	0.154
9757	6041	6042	6022	6021	C30/37	0.7	0.154
9758	6042	6043	6023	6022	C30/37	0.7	0.154
9759	6043	6044	6024	6023	C30/37	0.7	0.154
9760	6044	6045	6025	6024	C30/37	0.7	0.154
9761	6045	6046	6026	6025	C30/37	0.7	0.154
9762	6046	4873	4868	6026	C30/37	0.7	0.154
9763	4827	6059	6039	4822	C30/37	0.7	0.154
9764	6059	6060	6040	6039	C30/37	0.7	0.154
9765	6060	6061	6041	6040	C30/37	0.7	0.154
9766	6061	6062	6042	6041	C30/37	0.7	0.154
9767	6062	6063	6043	6042	C30/37	0.7	0.154
9768	6063	6064	6044	6043	C30/37	0.7	0.154
9769	6064	6065	6045	6044	C30/37	0.7	0.154
9770	6065	6066	6046	6045	C30/37	0.7	0.154
9771	6066	4878	4873	6046	C30/37	0.7	0.154
9772	4832	6079	6059	4827	C30/37	0.7	0.154
9773	6079	6080	6060	6059	C30/37	0.7	0.154
9774	6080	6081	6061	6060	C30/37	0.7	0.154
9775	6081	6082	6062	6061	C30/37	0.7	0.154

9776	6082	6083	6063	6062	C30/37	0.7	0.154
9777	6083	6084	6064	6063	C30/37	0.7	0.154
9778	6084	6085	6065	6064	C30/37	0.7	0.154
9779	6085	6086	6066	6065	C30/37	0.7	0.154
9780	6086	4883	4878	6066	C30/37	0.7	0.154
9781	4837	6099	6079	4832	C30/37	0.7	0.154
9782	6099	6100	6080	6079	C30/37	0.7	0.154
9783	6100	6101	6081	6080	C30/37	0.7	0.154
9784	6101	6102	6082	6081	C30/37	0.7	0.154
9785	6102	6103	6083	6082	C30/37	0.7	0.154
9786	6103	6104	6084	6083	C30/37	0.7	0.154
9787	6104	6105	6085	6084	C30/37	0.7	0.154
9788	6105	6106	6086	6085	C30/37	0.7	0.154
9789	6106	4888	4883	6086	C30/37	0.7	0.154
9790	4033	6119	6099	4837	C30/37	0.7	0.154
9791	6119	6120	6100	6099	C30/37	0.7	0.154
9792	6120	6121	6101	6100	C30/37	0.7	0.154
9793	6121	6122	6102	6101	C30/37	0.7	0.154
9794	6122	6123	6103	6102	C30/37	0.7	0.154
9795	6123	6124	6104	6103	C30/37	0.7	0.154
9796	6124	6125	6105	6104	C30/37	0.7	0.154
9797	6125	6126	6106	6105	C30/37	0.7	0.154
9798	6126	4034	4888	6106	C30/37	0.7	0.154
9799	4895	6139	6136	3999	C30/37	0.7	0.154
9800	6139	6140	6135	6136	C30/37	0.7	0.154
9801	6140	6141	6134	6135	C30/37	0.7	0.154
9802	6141	6142	6133	6134	C30/37	0.7	0.154
9803	6142	6143	6132	6133	C30/37	0.7	0.154
9804	6143	6144	6131	6132	C30/37	0.7	0.154
9805	6144	6145	6130	6131	C30/37	0.7	0.154
9806	6145	6146	6129	6130	C30/37	0.7	0.154
9807	6146	4946	4000	6129	C30/37	0.7	0.154
9808	4900	6159	6139	4895	C30/37	0.7	0.154
9809	6159	6160	6140	6139	C30/37	0.7	0.154
9810	6160	6161	6141	6140	C30/37	0.7	0.154
9811	6161	6162	6142	6141	C30/37	0.7	0.154
9812	6162	6163	6143	6142	C30/37	0.7	0.154
9813	6163	6164	6144	6143	C30/37	0.7	0.154
9814	6164	6165	6145	6144	C30/37	0.7	0.154
9815	6165	6166	6146	6145	C30/37	0.7	0.154
9816	6166	4951	4946	6146	C30/37	0.7	0.154
9817	4905	6179	6159	4900	C30/37	0.7	0.154
9818	6179	6180	6160	6159	C30/37	0.7	0.154
9819	6180	6181	6161	6160	C30/37	0.7	0.154
9820	6181	6182	6162	6161	C30/37	0.7	0.154
9821	6182	6183	6163	6162	C30/37	0.7	0.154
9822	6183	6184	6164	6163	C30/37	0.7	0.154
9823	6184	6185	6165	6164	C30/37	0.7	0.154
9824	6185	6186	6166	6165	C30/37	0.7	0.154
9825	6186	4956	4951	6166	C30/37	0.7	0.154
9826	4910	6199	6179	4905	C30/37	0.7	0.154
9827	6199	6200	6180	6179	C30/37	0.7	0.154
9828	6200	6201	6181	6180	C30/37	0.7	0.154
9829	6201	6202	6182	6181	C30/37	0.7	0.154
9830	6202	6203	6183	6182	C30/37	0.7	0.154
9831	6203	6204	6184	6183	C30/37	0.7	0.154
9832	6204	6205	6185	6184	C30/37	0.7	0.154
9833	6205	6206	6186	6185	C30/37	0.7	0.154
9834	6206	4961	4956	6186	C30/37	0.7	0.154
9835	4915	6219	6199	4910	C30/37	0.7	0.154
9836	6219	6220	6200	6199	C30/37	0.7	0.154
9837	6220	6221	6201	6200	C30/37	0.7	0.154
9838	6221	6222	6202	6201	C30/37	0.7	0.154
9839	6222	6223	6203	6202	C30/37	0.7	0.154
9840	6223	6224	6204	6203	C30/37	0.7	0.154
9841	6224	6225	6205	6204	C30/37	0.7	0.154
9842	6225	6226	6206	6205	C30/37	0.7	0.154
9843	6226	4966	4961	6206	C30/37	0.7	0.154
9844	4920	6239	6219	4915	C30/37	0.7	0.154

9845	6239	6240	6220	6219	C30/37	0.7	0.154
9846	6240	6241	6221	6220	C30/37	0.7	0.154
9847	6241	6242	6222	6221	C30/37	0.7	0.154
9848	6242	6243	6223	6222	C30/37	0.7	0.154
9849	6243	6244	6224	6223	C30/37	0.7	0.154
9850	6244	6245	6225	6224	C30/37	0.7	0.154
9851	6245	6246	6226	6225	C30/37	0.7	0.154
9852	6246	4971	4966	6226	C30/37	0.7	0.154
9853	4925	6259	6239	4920	C30/37	0.7	0.154
9854	6259	6260	6240	6239	C30/37	0.7	0.154
9855	6260	6261	6241	6240	C30/37	0.7	0.154
9856	6261	6262	6242	6241	C30/37	0.7	0.154
9857	6262	6263	6243	6242	C30/37	0.7	0.154
9858	6263	6264	6244	6243	C30/37	0.7	0.154
9859	6264	6265	6245	6244	C30/37	0.7	0.154
9860	6265	6266	6246	6245	C30/37	0.7	0.154
9861	6266	4976	4971	6246	C30/37	0.7	0.154
9862	4930	6279	6259	4925	C30/37	0.7	0.154
9863	6279	6280	6260	6259	C30/37	0.7	0.154
9864	6280	6281	6261	6260	C30/37	0.7	0.154
9865	6281	6282	6262	6261	C30/37	0.7	0.154
9866	6282	6283	6263	6262	C30/37	0.7	0.154
9867	6283	6284	6264	6263	C30/37	0.7	0.154
9868	6284	6285	6265	6264	C30/37	0.7	0.154
9869	6285	6286	6266	6265	C30/37	0.7	0.154
9870	6286	4981	4976	6266	C30/37	0.7	0.154
9871	4935	6299	6279	4930	C30/37	0.7	0.154
9872	6299	6300	6280	6279	C30/37	0.7	0.154
9873	6300	6301	6281	6280	C30/37	0.7	0.154
9874	6301	6302	6282	6281	C30/37	0.7	0.154
9875	6302	6303	6283	6282	C30/37	0.7	0.154
9876	6303	6304	6284	6283	C30/37	0.7	0.154
9877	6304	6305	6285	6284	C30/37	0.7	0.154
9878	6305	6306	6286	6285	C30/37	0.7	0.154
9879	6306	4986	4981	6286	C30/37	0.7	0.154
9880	4005	6319	6299	4935	C30/37	0.7	0.154
9881	6319	6320	6300	6299	C30/37	0.7	0.154
9882	6320	6321	6301	6300	C30/37	0.7	0.154
9883	6321	6322	6302	6301	C30/37	0.7	0.154
9884	6322	6323	6303	6302	C30/37	0.7	0.154
9885	6323	6324	6304	6303	C30/37	0.7	0.154
9886	6324	6325	6305	6304	C30/37	0.7	0.154
9887	6325	6326	6306	6305	C30/37	0.7	0.154
9888	6326	4006	4986	6306	C30/37	0.7	0.154
9889	4899	6339	6336	4029	C30/37	0.7	0.154
9890	6339	6340	6335	6336	C30/37	0.7	0.154
9891	6340	6341	6334	6335	C30/37	0.7	0.154
9892	6341	6342	6333	6334	C30/37	0.7	0.154
9893	6342	6343	6332	6333	C30/37	0.7	0.154
9894	6343	6344	6331	6332	C30/37	0.7	0.154
9895	6344	6345	6330	6331	C30/37	0.7	0.154
9896	6345	6346	6329	6330	C30/37	0.7	0.154
9897	6346	4950	4030	6329	C30/37	0.7	0.154
9898	4904	6359	6339	4899	C30/37	0.7	0.154
9899	6359	6360	6340	6339	C30/37	0.7	0.154
9900	6360	6361	6341	6340	C30/37	0.7	0.154
9901	6361	6362	6342	6341	C30/37	0.7	0.154
9902	6362	6363	6343	6342	C30/37	0.7	0.154
9903	6363	6364	6344	6343	C30/37	0.7	0.154
9904	6364	6365	6345	6344	C30/37	0.7	0.154
9905	6365	6366	6346	6345	C30/37	0.7	0.154
9906	6366	4955	4950	6346	C30/37	0.7	0.154
9907	4909	6379	6359	4904	C30/37	0.7	0.154
9908	6379	6380	6360	6359	C30/37	0.7	0.154
9909	6380	6381	6361	6360	C30/37	0.7	0.154
9910	6381	6382	6362	6361	C30/37	0.7	0.154
9911	6382	6383	6363	6362	C30/37	0.7	0.154
9912	6383	6384	6364	6363	C30/37	0.7	0.154
9913	6384	6385	6365	6364	C30/37	0.7	0.154

9914	6385	6386	6366	6365	C30/37	0.7	0.154
9915	6386	4960	4955	6366	C30/37	0.7	0.154
9916	4914	6399	6379	4909	C30/37	0.7	0.154
9917	6399	6400	6380	6379	C30/37	0.7	0.154
9918	6400	6401	6381	6380	C30/37	0.7	0.154
9919	6401	6402	6382	6381	C30/37	0.7	0.154
9920	6402	6403	6383	6382	C30/37	0.7	0.154
9921	6403	6404	6384	6383	C30/37	0.7	0.154
9922	6404	6405	6385	6384	C30/37	0.7	0.154
9923	6405	6406	6386	6385	C30/37	0.7	0.154
9924	6406	4965	4960	6386	C30/37	0.7	0.154
9925	4919	6419	6399	4914	C30/37	0.7	0.154
9926	6419	6420	6400	6399	C30/37	0.7	0.154
9927	6420	6421	6401	6400	C30/37	0.7	0.154
9928	6421	6422	6402	6401	C30/37	0.7	0.154
9929	6422	6423	6403	6402	C30/37	0.7	0.154
9930	6423	6424	6404	6403	C30/37	0.7	0.154
9931	6424	6425	6405	6404	C30/37	0.7	0.154
9932	6425	6426	6406	6405	C30/37	0.7	0.154
9933	6426	4970	4965	6406	C30/37	0.7	0.154
9934	4924	6439	6419	4919	C30/37	0.7	0.154
9935	6439	6440	6420	6419	C30/37	0.7	0.154
9936	6440	6441	6421	6420	C30/37	0.7	0.154
9937	6441	6442	6422	6421	C30/37	0.7	0.154
9938	6442	6443	6423	6422	C30/37	0.7	0.154
9939	6443	6444	6424	6423	C30/37	0.7	0.154
9940	6444	6445	6425	6424	C30/37	0.7	0.154
9941	6445	6446	6426	6425	C30/37	0.7	0.154
9942	6446	4975	4970	6426	C30/37	0.7	0.154
9943	4929	6459	6439	4924	C30/37	0.7	0.154
9944	6459	6460	6440	6439	C30/37	0.7	0.154
9945	6460	6461	6441	6440	C30/37	0.7	0.154
9946	6461	6462	6442	6441	C30/37	0.7	0.154
9947	6462	6463	6443	6442	C30/37	0.7	0.154
9948	6463	6464	6444	6443	C30/37	0.7	0.154
9949	6464	6465	6445	6444	C30/37	0.7	0.154
9950	6465	6466	6446	6445	C30/37	0.7	0.154
9951	6466	4980	4975	6446	C30/37	0.7	0.154
9952	4934	6479	6459	4929	C30/37	0.7	0.154
9953	6479	6480	6460	6459	C30/37	0.7	0.154
9954	6480	6481	6461	6460	C30/37	0.7	0.154
9955	6481	6482	6462	6461	C30/37	0.7	0.154
9956	6482	6483	6463	6462	C30/37	0.7	0.154
9957	6483	6484	6464	6463	C30/37	0.7	0.154
9958	6484	6485	6465	6464	C30/37	0.7	0.154
9959	6485	6486	6466	6465	C30/37	0.7	0.154
9960	6486	4985	4980	6466	C30/37	0.7	0.154
9961	4939	6499	6479	4934	C30/37	0.7	0.154
9962	6499	6500	6480	6479	C30/37	0.7	0.154
9963	6500	6501	6481	6480	C30/37	0.7	0.154
9964	6501	6502	6482	6481	C30/37	0.7	0.154
9965	6502	6503	6483	6482	C30/37	0.7	0.154
9966	6503	6504	6484	6483	C30/37	0.7	0.154
9967	6504	6505	6485	6484	C30/37	0.7	0.154
9968	6505	6506	6486	6485	C30/37	0.7	0.154
9969	6506	4990	4985	6486	C30/37	0.7	0.154
9970	4035	6519	6499	4939	C30/37	0.7	0.154
9971	6519	6520	6500	6499	C30/37	0.7	0.154
9972	6520	6521	6501	6500	C30/37	0.7	0.154
9973	6521	6522	6502	6501	C30/37	0.7	0.154
9974	6522	6523	6503	6502	C30/37	0.7	0.154
9975	6523	6524	6504	6503	C30/37	0.7	0.154
9976	6524	6525	6505	6504	C30/37	0.7	0.154
9977	6525	6526	6506	6505	C30/37	0.7	0.154
9978	6526	4036	4990	6506	C30/37	0.7	0.154
9979	4793	6539	6536	3997	C30/37	0.7	0.154
9980	6539	6540	6535	6536	C30/37	0.7	0.154
9981	6540	6541	6534	6535	C30/37	0.7	0.154
9982	6541	6542	6533	6534	C30/37	0.7	0.154

9983	6542	6543	6532	6533	C30/37	0.7	0.154
9984	6543	6544	6531	6532	C30/37	0.7	0.154
9985	6544	6545	6530	6531	C30/37	0.7	0.154
9986	6545	6546	6529	6530	C30/37	0.7	0.154
9987	6546	4844	3998	6529	C30/37	0.7	0.154
9988	4798	6559	6539	4793	C30/37	0.7	0.154
9989	6559	6560	6540	6539	C30/37	0.7	0.154
9990	6560	6561	6541	6540	C30/37	0.7	0.154
9991	6561	6562	6542	6541	C30/37	0.7	0.154
9992	6562	6563	6543	6542	C30/37	0.7	0.154
9993	6563	6564	6544	6543	C30/37	0.7	0.154
9994	6564	6565	6545	6544	C30/37	0.7	0.154
9995	6565	6566	6546	6545	C30/37	0.7	0.154
9996	6566	4849	4844	6546	C30/37	0.7	0.154
9997	4803	6579	6559	4798	C30/37	0.7	0.154
9998	6579	6580	6560	6559	C30/37	0.7	0.154
9999	6580	6581	6561	6560	C30/37	0.7	0.154
10000	6581	6582	6562	6561	C30/37	0.7	0.154
10001	6582	6583	6563	6562	C30/37	0.7	0.154
10002	6583	6584	6564	6563	C30/37	0.7	0.154
10003	6584	6585	6565	6564	C30/37	0.7	0.154
10004	6585	6586	6566	6565	C30/37	0.7	0.154
10005	6586	4854	4849	6566	C30/37	0.7	0.154
10006	4808	6599	6579	4803	C30/37	0.7	0.154
10007	6599	6600	6580	6579	C30/37	0.7	0.154
10008	6600	6601	6581	6580	C30/37	0.7	0.154
10009	6601	6602	6582	6581	C30/37	0.7	0.154
10010	6602	6603	6583	6582	C30/37	0.7	0.154
10011	6603	6604	6584	6583	C30/37	0.7	0.154
10012	6604	6605	6585	6584	C30/37	0.7	0.154
10013	6605	6606	6586	6585	C30/37	0.7	0.154
10014	6606	4859	4854	6586	C30/37	0.7	0.154
10015	4813	6619	6599	4808	C30/37	0.7	0.154
10016	6619	6620	6600	6599	C30/37	0.7	0.154
10017	6620	6621	6601	6600	C30/37	0.7	0.154
10018	6621	6622	6602	6601	C30/37	0.7	0.154
10019	6622	6623	6603	6602	C30/37	0.7	0.154
10020	6623	6624	6604	6603	C30/37	0.7	0.154
10021	6624	6625	6605	6604	C30/37	0.7	0.154
10022	6625	6626	6606	6605	C30/37	0.7	0.154
10023	6626	4864	4859	6606	C30/37	0.7	0.154
10024	4818	6639	6619	4813	C30/37	0.7	0.154
10025	6639	6640	6620	6619	C30/37	0.7	0.154
10026	6640	6641	6621	6620	C30/37	0.7	0.154
10027	6641	6642	6622	6621	C30/37	0.7	0.154
10028	6642	6643	6623	6622	C30/37	0.7	0.154
10029	6643	6644	6624	6623	C30/37	0.7	0.154
10030	6644	6645	6625	6624	C30/37	0.7	0.154
10031	6645	6646	6626	6625	C30/37	0.7	0.154
10032	6646	4869	4864	6626	C30/37	0.7	0.154
10033	4823	6659	6639	4818	C30/37	0.7	0.154
10034	6659	6660	6640	6639	C30/37	0.7	0.154
10035	6660	6661	6641	6640	C30/37	0.7	0.154
10036	6661	6662	6642	6641	C30/37	0.7	0.154
10037	6662	6663	6643	6642	C30/37	0.7	0.154
10038	6663	6664	6644	6643	C30/37	0.7	0.154
10039	6664	6665	6645	6644	C30/37	0.7	0.154
10040	6665	6666	6646	6645	C30/37	0.7	0.154
10041	6666	4874	4869	6646	C30/37	0.7	0.154
10042	4828	6679	6659	4823	C30/37	0.7	0.154
10043	6679	6680	6660	6659	C30/37	0.7	0.154
10044	6680	6681	6661	6660	C30/37	0.7	0.154
10045	6681	6682	6662	6661	C30/37	0.7	0.154
10046	6682	6683	6663	6662	C30/37	0.7	0.154
10047	6683	6684	6664	6663	C30/37	0.7	0.154
10048	6684	6685	6665	6664	C30/37	0.7	0.154
10049	6685	6686	6666	6665	C30/37	0.7	0.154
10050	6686	4879	4874	6666	C30/37	0.7	0.154
10051	4833	6699	6679	4828	C30/37	0.7	0.154

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MIDAS	Company		Client	
	Author	Ingegneria delle Strutture	File Name	12_Modello PE_Prova Plate_plate unico.mdl

10052	6699	6700	6680	6679	C30/37	0.7	0.154
10053	6700	6701	6681	6680	C30/37	0.7	0.154
10054	6701	6702	6682	6681	C30/37	0.7	0.154
10055	6702	6703	6683	6682	C30/37	0.7	0.154
10056	6703	6704	6684	6683	C30/37	0.7	0.154
10057	6704	6705	6685	6684	C30/37	0.7	0.154
10058	6705	6706	6686	6685	C30/37	0.7	0.154
10059	6706	4884	4879	6686	C30/37	0.7	0.154
10060	4003	6719	6699	4833	C30/37	0.7	0.154
10061	6719	6720	6700	6699	C30/37	0.7	0.154
10062	6720	6721	6701	6700	C30/37	0.7	0.154
10063	6721	6722	6702	6701	C30/37	0.7	0.154
10064	6722	6723	6703	6702	C30/37	0.7	0.154
10065	6723	6724	6704	6703	C30/37	0.7	0.154
10066	6724	6725	6705	6704	C30/37	0.7	0.154
10067	6725	6726	6706	6705	C30/37	0.7	0.154
10068	6726	4004	4884	6706	C30/37	0.7	0.154
10069	4797	6739	6736	4027	C30/37	0.7	0.154
10070	6739	6740	6735	6736	C30/37	0.7	0.154
10071	6740	6741	6734	6735	C30/37	0.7	0.154
10072	6741	6742	6733	6734	C30/37	0.7	0.154
10073	6742	6743	6732	6733	C30/37	0.7	0.154
10074	6743	6744	6731	6732	C30/37	0.7	0.154
10075	6744	6745	6730	6731	C30/37	0.7	0.154
10076	6745	6746	6729	6730	C30/37	0.7	0.154
10077	6746	4848	4028	6729	C30/37	0.7	0.154
10078	4802	5976	6739	4797	C30/37	0.7	0.154
10079	5976	5975	6740	6739	C30/37	0.7	0.154
10080	5975	5974	6741	6740	C30/37	0.7	0.154
10081	5974	5973	6742	6741	C30/37	0.7	0.154
10082	5973	5972	6743	6742	C30/37	0.7	0.154
10083	5972	5971	6744	6743	C30/37	0.7	0.154
10084	5971	5970	6745	6744	C30/37	0.7	0.154
10085	5970	5969	6746	6745	C30/37	0.7	0.154
10086	5969	4853	4848	6746	C30/37	0.7	0.154
10119	5052	6758	6755	4321	C30/37	0.7	0.154
10120	6758	6759	6754	6755	C30/37	0.7	0.154
10121	6759	6760	6753	6754	C30/37	0.7	0.154
10122	6760	6761	6752	6753	C30/37	0.7	0.154
10123	6761	6762	6751	6752	C30/37	0.7	0.154
10124	6762	6763	6750	6751	C30/37	0.7	0.154
10125	6763	6764	6749	6750	C30/37	0.7	0.154
10126	6764	6765	6748	6749	C30/37	0.7	0.154
10127	6765	5103	4338	6748	C30/37	0.7	0.154
10128	5057	6778	6758	5052	C30/37	0.7	0.154
10129	6778	6779	6759	6758	C30/37	0.7	0.154
10130	6779	6780	6760	6759	C30/37	0.7	0.154
10131	6780	6781	6761	6760	C30/37	0.7	0.154
10132	6781	6782	6762	6761	C30/37	0.7	0.154
10133	6782	6783	6763	6762	C30/37	0.7	0.154
10134	6783	6784	6764	6763	C30/37	0.7	0.154
10135	6784	6785	6765	6764	C30/37	0.7	0.154
10136	6785	5108	5103	6765	C30/37	0.7	0.154
10137	5062	6798	6778	5057	C30/37	0.7	0.154
10138	6798	6799	6779	6778	C30/37	0.7	0.154
10139	6799	6800	6780	6779	C30/37	0.7	0.154
10140	6800	6801	6781	6780	C30/37	0.7	0.154
10141	6801	6802	6782	6781	C30/37	0.7	0.154
10142	6802	6803	6783	6782	C30/37	0.7	0.154
10143	6803	6804	6784	6783	C30/37	0.7	0.154
10144	6804	6805	6785	6784	C30/37	0.7	0.154
10145	6805	5113	5108	6785	C30/37	0.7	0.154
10146	5067	6818	6798	5062	C30/37	0.7	0.154
10147	6818	6819	6799	6798	C30/37	0.7	0.154
10148	6819	6820	6800	6799	C30/37	0.7	0.154
10149	6820	6821	6801	6800	C30/37	0.7	0.154
10150	6821	6822	6802	6801	C30/37	0.7	0.154
10151	6822	6823	6803	6802	C30/37	0.7	0.154
10152	6823	6824	6804	6803	C30/37	0.7	0.154

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MIDAS	Company		Client	
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10153	6824	6825	6805	6804	C30/37	0.7	0.154
10154	6825	5118	5113	6805	C30/37	0.7	0.154
10155	5072	6838	6818	5067	C30/37	0.7	0.154
10156	6838	6839	6819	6818	C30/37	0.7	0.154
10157	6839	6840	6820	6819	C30/37	0.7	0.154
10158	6840	6841	6821	6820	C30/37	0.7	0.154
10159	6841	6842	6822	6821	C30/37	0.7	0.154
10160	6842	6843	6823	6822	C30/37	0.7	0.154
10161	6843	6844	6824	6823	C30/37	0.7	0.154
10162	6844	6845	6825	6824	C30/37	0.7	0.154
10163	6845	5123	5118	6825	C30/37	0.7	0.154
10164	5077	6858	6838	5072	C30/37	0.7	0.154
10165	6858	6859	6839	6838	C30/37	0.7	0.154
10166	6859	6860	6840	6839	C30/37	0.7	0.154
10167	6860	6861	6841	6840	C30/37	0.7	0.154
10168	6861	6862	6842	6841	C30/37	0.7	0.154
10169	6862	6863	6843	6842	C30/37	0.7	0.154
10170	6863	6864	6844	6843	C30/37	0.7	0.154
10171	6864	6865	6845	6844	C30/37	0.7	0.154
10172	6865	5128	5123	6845	C30/37	0.7	0.154
10173	5082	6878	6858	5077	C30/37	0.7	0.154
10174	6878	6879	6859	6858	C30/37	0.7	0.154
10175	6879	6880	6860	6859	C30/37	0.7	0.154
10176	6880	6881	6861	6860	C30/37	0.7	0.154
10177	6881	6882	6862	6861	C30/37	0.7	0.154
10178	6882	6883	6863	6862	C30/37	0.7	0.154
10179	6883	6884	6864	6863	C30/37	0.7	0.154
10180	6884	6885	6865	6864	C30/37	0.7	0.154
10181	6885	5133	5128	6865	C30/37	0.7	0.154
10182	5087	6898	6878	5082	C30/37	0.7	0.154
10183	6898	6899	6879	6878	C30/37	0.7	0.154
10184	6899	6900	6880	6879	C30/37	0.7	0.154
10185	6900	6901	6881	6880	C30/37	0.7	0.154
10186	6901	6902	6882	6881	C30/37	0.7	0.154
10187	6902	6903	6883	6882	C30/37	0.7	0.154
10188	6903	6904	6884	6883	C30/37	0.7	0.154
10189	6904	6905	6885	6884	C30/37	0.7	0.154
10190	6905	5138	5133	6885	C30/37	0.7	0.154
10191	5092	6918	6898	5087	C30/37	0.7	0.154
10192	6918	6919	6899	6898	C30/37	0.7	0.154
10193	6919	6920	6900	6899	C30/37	0.7	0.154
10194	6920	6921	6901	6900	C30/37	0.7	0.154
10195	6921	6922	6902	6901	C30/37	0.7	0.154
10196	6922	6923	6903	6902	C30/37	0.7	0.154
10197	6923	6924	6904	6903	C30/37	0.7	0.154
10198	6924	6925	6905	6904	C30/37	0.7	0.154
10199	6925	5143	5138	6905	C30/37	0.7	0.154
10200	4323	6938	6918	5092	C30/37	0.7	0.154
10201	6938	6939	6919	6918	C30/37	0.7	0.154
10202	6939	6940	6920	6919	C30/37	0.7	0.154
10203	6940	6941	6921	6920	C30/37	0.7	0.154
10204	6941	6942	6922	6921	C30/37	0.7	0.154
10205	6942	6943	6923	6922	C30/37	0.7	0.154
10206	6943	6944	6924	6923	C30/37	0.7	0.154
10207	6944	6945	6925	6924	C30/37	0.7	0.154
10208	6945	4340	5143	6925	C30/37	0.7	0.154
10209	5048	6958	6955	4329	C30/37	0.7	0.154
10210	6958	6959	6954	6955	C30/37	0.7	0.154
10211	6959	6960	6953	6954	C30/37	0.7	0.154
10212	6960	6961	6952	6953	C30/37	0.7	0.154
10213	6961	6962	6951	6952	C30/37	0.7	0.154
10214	6962	6963	6950	6951	C30/37	0.7	0.154
10215	6963	6964	6949	6950	C30/37	0.7	0.154
10216	6964	6965	6948	6949	C30/37	0.7	0.154
10217	6965	5099	4346	6948	C30/37	0.7	0.154
10218	5053	6978	6958	5048	C30/37	0.7	0.154
10219	6978	6979	6959	6958	C30/37	0.7	0.154
10220	6979	6980	6960	6959	C30/37	0.7	0.154
10221	6980	6981	6961	6960	C30/37	0.7	0.154

10222	6981	6982	6962	6961	C30/37	0.7	0.154
10223	6982	6983	6963	6962	C30/37	0.7	0.154
10224	6983	6984	6964	6963	C30/37	0.7	0.154
10225	6984	6985	6965	6964	C30/37	0.7	0.154
10226	6985	5104	5099	6965	C30/37	0.7	0.154
10227	5058	6998	6978	5053	C30/37	0.7	0.154
10228	6998	6999	6979	6978	C30/37	0.7	0.154
10229	6999	7000	6980	6979	C30/37	0.7	0.154
10230	7000	7001	6981	6980	C30/37	0.7	0.154
10231	7001	7002	6982	6981	C30/37	0.7	0.154
10232	7002	7003	6983	6982	C30/37	0.7	0.154
10233	7003	7004	6984	6983	C30/37	0.7	0.154
10234	7004	7005	6985	6984	C30/37	0.7	0.154
10235	7005	5109	5104	6985	C30/37	0.7	0.154
10236	5063	7018	6998	5058	C30/37	0.7	0.154
10237	7018	7019	6999	6998	C30/37	0.7	0.154
10238	7019	7020	7000	6999	C30/37	0.7	0.154
10239	7020	7021	7001	7000	C30/37	0.7	0.154
10240	7021	7022	7002	7001	C30/37	0.7	0.154
10241	7022	7023	7003	7002	C30/37	0.7	0.154
10242	7023	7024	7004	7003	C30/37	0.7	0.154
10243	7024	7025	7005	7004	C30/37	0.7	0.154
10244	7025	5114	5109	7005	C30/37	0.7	0.154
10245	5068	7038	7018	5063	C30/37	0.7	0.154
10246	7038	7039	7019	7018	C30/37	0.7	0.154
10247	7039	7040	7020	7019	C30/37	0.7	0.154
10248	7040	7041	7021	7020	C30/37	0.7	0.154
10249	7041	7042	7022	7021	C30/37	0.7	0.154
10250	7042	7043	7023	7022	C30/37	0.7	0.154
10251	7043	7044	7024	7023	C30/37	0.7	0.154
10252	7044	7045	7025	7024	C30/37	0.7	0.154
10253	7045	5119	5114	7025	C30/37	0.7	0.154
10254	5073	7058	7038	5068	C30/37	0.7	0.154
10255	7058	7059	7039	7038	C30/37	0.7	0.154
10256	7059	7060	7040	7039	C30/37	0.7	0.154
10257	7060	7061	7041	7040	C30/37	0.7	0.154
10258	7061	7062	7042	7041	C30/37	0.7	0.154
10259	7062	7063	7043	7042	C30/37	0.7	0.154
10260	7063	7064	7044	7043	C30/37	0.7	0.154
10261	7064	7065	7045	7044	C30/37	0.7	0.154
10262	7065	5124	5119	7045	C30/37	0.7	0.154
10263	5078	7078	7058	5073	C30/37	0.7	0.154
10264	7078	7079	7059	7058	C30/37	0.7	0.154
10265	7079	7080	7060	7059	C30/37	0.7	0.154
10266	7080	7081	7061	7060	C30/37	0.7	0.154
10267	7081	7082	7062	7061	C30/37	0.7	0.154
10268	7082	7083	7063	7062	C30/37	0.7	0.154
10269	7083	7084	7064	7063	C30/37	0.7	0.154
10270	7084	7085	7065	7064	C30/37	0.7	0.154
10271	7085	5129	5124	7065	C30/37	0.7	0.154
10272	5083	7098	7078	5078	C30/37	0.7	0.154
10273	7098	7099	7079	7078	C30/37	0.7	0.154
10274	7099	7100	7080	7079	C30/37	0.7	0.154
10275	7100	7101	7081	7080	C30/37	0.7	0.154
10276	7101	7102	7082	7081	C30/37	0.7	0.154
10277	7102	7103	7083	7082	C30/37	0.7	0.154
10278	7103	7104	7084	7083	C30/37	0.7	0.154
10279	7104	7105	7085	7084	C30/37	0.7	0.154
10280	7105	5134	5129	7085	C30/37	0.7	0.154
10281	5088	7118	7098	5083	C30/37	0.7	0.154
10282	7118	7119	7099	7098	C30/37	0.7	0.154
10283	7119	7120	7100	7099	C30/37	0.7	0.154
10284	7120	7121	7101	7100	C30/37	0.7	0.154
10285	7121	7122	7102	7101	C30/37	0.7	0.154
10286	7122	7123	7103	7102	C30/37	0.7	0.154
10287	7123	7124	7104	7103	C30/37	0.7	0.154
10288	7124	7125	7105	7104	C30/37	0.7	0.154
10289	7125	5139	5134	7105	C30/37	0.7	0.154
10290	4331	7138	7118	5088	C30/37	0.7	0.154

10291	7138	7139	7119	7118	C30/37	0.7	0.154
10292	7139	7140	7120	7119	C30/37	0.7	0.154
10293	7140	7141	7121	7120	C30/37	0.7	0.154
10294	7141	7142	7122	7121	C30/37	0.7	0.154
10295	7142	7143	7123	7122	C30/37	0.7	0.154
10296	7143	7144	7124	7123	C30/37	0.7	0.154
10297	7144	7145	7125	7124	C30/37	0.7	0.154
10298	7145	4348	5139	7125	C30/37	0.7	0.154
11044	8097	8098	8099	8100	C30/37	0.7	0.154
11045	4081	8101	8102	4593	C30/37	0.7	0.1155
11046	4076	8103	8104	4589	C30/37	0.7	0.1155
11047	8098	8105	8106	8099	C30/37	0.7	0.154
11048	8105	8107	8108	8106	C30/37	0.7	0.154
11049	8107	8109	8110	8108	C30/37	0.7	0.154
11050	8100	8099	8111	8112	C30/37	0.7	0.154
11051	8099	8106	8113	8111	C30/37	0.7	0.154
11052	8106	8108	8114	8113	C30/37	0.7	0.154
11053	8108	8110	8115	8114	C30/37	0.7	0.154
11054	8112	8111	8116	8117	C30/37	0.7	0.154
11055	8111	8113	8118	8116	C30/37	0.7	0.154
11056	8113	8114	8119	8118	C30/37	0.7	0.154
11057	8114	8115	8120	8119	C30/37	0.7	0.154
11058	8117	8116	8121	8122	C30/37	0.7	0.154
11059	8116	8118	8123	8121	C30/37	0.7	0.154
11060	8118	8119	8124	8123	C30/37	0.7	0.154
11061	8119	8120	8125	8124	C30/37	0.7	0.154
11062	8122	8121	8126	8127	C30/37	0.7	0.154
11063	8121	8123	8128	8126	C30/37	0.7	0.154
11064	8123	8124	8129	8128	C30/37	0.7	0.154
11065	8124	8125	8130	8129	C30/37	0.7	0.154
11066	8127	8126	8131	8132	C30/37	0.7	0.154
11067	8126	8128	8133	8131	C30/37	0.7	0.154
11068	8128	8129	8134	8133	C30/37	0.7	0.154
11069	8129	8130	8135	8134	C30/37	0.7	0.154
11070	8132	8131	8136	8137	C30/37	0.7	0.154
11071	8131	8133	8138	8136	C30/37	0.7	0.154
11072	8133	8134	8139	8138	C30/37	0.7	0.154
11073	8134	8135	8140	8139	C30/37	0.7	0.154
11074	8137	8136	8141	8142	C30/37	0.7	0.154
11075	8136	8138	8143	8141	C30/37	0.7	0.154
11076	8138	8139	8144	8143	C30/37	0.7	0.154
11077	8139	8140	8145	8144	C30/37	0.7	0.154
11078	8142	8141	8146	8147	C30/37	0.7	0.154
11079	8141	8143	8148	8146	C30/37	0.7	0.154
11080	8143	8144	8149	8148	C30/37	0.7	0.154
11081	8144	8145	8150	8149	C30/37	0.7	0.154
11082	8147	8146	8151	8065	C30/37	0.7	0.154
11083	8146	8148	8152	8151	C30/37	0.7	0.154
11084	8148	8149	8153	8152	C30/37	0.7	0.154
11085	8149	8150	8071	8153	C30/37	0.7	0.154
11086	8101	8154	8155	8102	C30/37	0.7	0.1155
11087	8154	8156	8157	8155	C30/37	0.7	0.1155
11088	8156	8158	8159	8157	C30/37	0.7	0.1155
11089	8158	8160	8161	8159	C30/37	0.7	0.1155
11090	8160	8162	8163	8161	C30/37	0.7	0.1155
11091	8162	8164	8165	8163	C30/37	0.7	0.1155
11092	8164	8109	8110	8165	C30/37	0.7	0.1155
11093	4593	8102	8166	4598	C30/37	0.7	0.1155
11094	8102	8155	8167	8166	C30/37	0.7	0.1155
11095	8155	8157	8168	8167	C30/37	0.7	0.1155
11096	8157	8159	8169	8168	C30/37	0.7	0.1155
11097	8159	8161	8170	8169	C30/37	0.7	0.1155
11098	8161	8163	8171	8170	C30/37	0.7	0.1155
11099	8163	8165	8172	8171	C30/37	0.7	0.1155
11100	8165	8110	8115	8172	C30/37	0.7	0.1155
11101	4598	8166	8173	4603	C30/37	0.7	0.1155
11102	8166	8167	8174	8173	C30/37	0.7	0.1155
11103	8167	8168	8175	8174	C30/37	0.7	0.1155
11104	8168	8169	8176	8175	C30/37	0.7	0.1155

11105	8169	8170	8177	8176	C30/37	0.7	0.1155
11106	8170	8171	8178	8177	C30/37	0.7	0.1155
11107	8171	8172	8179	8178	C30/37	0.7	0.1155
11108	8172	8115	8120	8179	C30/37	0.7	0.1155
11109	4603	8173	8180	4608	C30/37	0.7	0.1155
11110	8173	8174	8181	8180	C30/37	0.7	0.1155
11111	8174	8175	8182	8181	C30/37	0.7	0.1155
11112	8175	8176	8183	8182	C30/37	0.7	0.1155
11113	8176	8177	8184	8183	C30/37	0.7	0.1155
11114	8177	8178	8185	8184	C30/37	0.7	0.1155
11115	8178	8179	8186	8185	C30/37	0.7	0.1155
11116	8179	8120	8125	8186	C30/37	0.7	0.1155
11117	4608	8180	8187	4613	C30/37	0.7	0.1155
11118	8180	8181	8188	8187	C30/37	0.7	0.1155
11119	8181	8182	8189	8188	C30/37	0.7	0.1155
11120	8182	8183	8190	8189	C30/37	0.7	0.1155
11121	8183	8184	8191	8190	C30/37	0.7	0.1155
11122	8184	8185	8192	8191	C30/37	0.7	0.1155
11123	8185	8186	8193	8192	C30/37	0.7	0.1155
11124	8186	8125	8130	8193	C30/37	0.7	0.1155
11125	4613	8187	8194	4618	C30/37	0.7	0.1155
11126	8187	8188	8195	8194	C30/37	0.7	0.1155
11127	8188	8189	8196	8195	C30/37	0.7	0.1155
11128	8189	8190	8197	8196	C30/37	0.7	0.1155
11129	8190	8191	8198	8197	C30/37	0.7	0.1155
11130	8191	8192	8199	8198	C30/37	0.7	0.1155
11131	8192	8193	8200	8199	C30/37	0.7	0.1155
11132	8193	8130	8135	8200	C30/37	0.7	0.1155
11133	4618	8194	8201	4623	C30/37	0.7	0.1155
11134	8194	8195	8202	8201	C30/37	0.7	0.1155
11135	8195	8196	8203	8202	C30/37	0.7	0.1155
11136	8196	8197	8204	8203	C30/37	0.7	0.1155
11137	8197	8198	8205	8204	C30/37	0.7	0.1155
11138	8198	8199	8206	8205	C30/37	0.7	0.1155
11139	8199	8200	8207	8206	C30/37	0.7	0.1155
11140	8200	8135	8140	8207	C30/37	0.7	0.1155
11141	4623	8201	8208	4628	C30/37	0.7	0.1155
11142	8201	8202	8209	8208	C30/37	0.7	0.1155
11143	8202	8203	8210	8209	C30/37	0.7	0.1155
11144	8203	8204	8211	8210	C30/37	0.7	0.1155
11145	8204	8205	8212	8211	C30/37	0.7	0.1155
11146	8205	8206	8213	8212	C30/37	0.7	0.1155
11147	8206	8207	8214	8213	C30/37	0.7	0.1155
11148	8207	8140	8145	8214	C30/37	0.7	0.1155
11149	4628	8208	8215	4633	C30/37	0.7	0.1155
11150	8208	8209	8216	8215	C30/37	0.7	0.1155
11151	8209	8210	8217	8216	C30/37	0.7	0.1155
11152	8210	8211	8218	8217	C30/37	0.7	0.1155
11153	8211	8212	8219	8218	C30/37	0.7	0.1155
11154	8212	8213	8220	8219	C30/37	0.7	0.1155
11155	8213	8214	8221	8220	C30/37	0.7	0.1155
11156	8214	8145	8150	8221	C30/37	0.7	0.1155
11157	4633	8215	8222	4082	C30/37	0.7	0.1155
11158	8215	8216	8223	8222	C30/37	0.7	0.1155
11159	8216	8217	8224	8223	C30/37	0.7	0.1155
11160	8217	8218	8225	8224	C30/37	0.7	0.1155
11161	8218	8219	8226	8225	C30/37	0.7	0.1155
11162	8219	8220	8227	8226	C30/37	0.7	0.1155
11163	8220	8221	8228	8227	C30/37	0.7	0.1155
11164	8221	8150	8071	8228	C30/37	0.7	0.1155
11165	8103	8229	8230	8104	C30/37	0.7	0.1155
11166	8229	8231	8232	8230	C30/37	0.7	0.1155
11167	8231	8233	8234	8232	C30/37	0.7	0.1155
11168	8233	8235	8236	8234	C30/37	0.7	0.1155
11169	8235	8237	8238	8236	C30/37	0.7	0.1155
11170	8237	8239	8240	8238	C30/37	0.7	0.1155
11171	8239	8097	8100	8240	C30/37	0.7	0.1155
11172	4589	8104	8241	4594	C30/37	0.7	0.1155
11173	8104	8230	8242	8241	C30/37	0.7	0.1155

11174	8230	8232	8243	8242	C30/37	0.7	0.1155
11175	8232	8234	8244	8243	C30/37	0.7	0.1155
11176	8234	8236	8245	8244	C30/37	0.7	0.1155
11177	8236	8238	8246	8245	C30/37	0.7	0.1155
11178	8238	8240	8247	8246	C30/37	0.7	0.1155
11179	8240	8100	8112	8247	C30/37	0.7	0.1155
11180	4594	8241	8248	4599	C30/37	0.7	0.1155
11181	8241	8242	8249	8248	C30/37	0.7	0.1155
11182	8242	8243	8250	8249	C30/37	0.7	0.1155
11183	8243	8244	8251	8250	C30/37	0.7	0.1155
11184	8244	8245	8252	8251	C30/37	0.7	0.1155
11185	8245	8246	8253	8252	C30/37	0.7	0.1155
11186	8246	8247	8254	8253	C30/37	0.7	0.1155
11187	8247	8112	8117	8254	C30/37	0.7	0.1155
11188	4599	8248	8255	4604	C30/37	0.7	0.1155
11189	8248	8249	8256	8255	C30/37	0.7	0.1155
11190	8249	8250	8257	8256	C30/37	0.7	0.1155
11191	8250	8251	8258	8257	C30/37	0.7	0.1155
11192	8251	8252	8259	8258	C30/37	0.7	0.1155
11193	8252	8253	8260	8259	C30/37	0.7	0.1155
11194	8253	8254	8261	8260	C30/37	0.7	0.1155
11195	8254	8117	8122	8261	C30/37	0.7	0.1155
11196	4604	8255	8262	4609	C30/37	0.7	0.1155
11197	8255	8256	8263	8262	C30/37	0.7	0.1155
11198	8256	8257	8264	8263	C30/37	0.7	0.1155
11199	8257	8258	8265	8264	C30/37	0.7	0.1155
11200	8258	8259	8266	8265	C30/37	0.7	0.1155
11201	8259	8260	8267	8266	C30/37	0.7	0.1155
11202	8260	8261	8268	8267	C30/37	0.7	0.1155
11203	8261	8122	8127	8268	C30/37	0.7	0.1155
11204	4609	8262	8269	4614	C30/37	0.7	0.1155
11205	8262	8263	8270	8269	C30/37	0.7	0.1155
11206	8263	8264	8271	8270	C30/37	0.7	0.1155
11207	8264	8265	8272	8271	C30/37	0.7	0.1155
11208	8265	8266	8273	8272	C30/37	0.7	0.1155
11209	8266	8267	8274	8273	C30/37	0.7	0.1155
11210	8267	8268	8275	8274	C30/37	0.7	0.1155
11211	8268	8127	8132	8275	C30/37	0.7	0.1155
11212	4614	8269	8276	4619	C30/37	0.7	0.1155
11213	8269	8270	8277	8276	C30/37	0.7	0.1155
11214	8270	8271	8278	8277	C30/37	0.7	0.1155
11215	8271	8272	8279	8278	C30/37	0.7	0.1155
11216	8272	8273	8280	8279	C30/37	0.7	0.1155
11217	8273	8274	8281	8280	C30/37	0.7	0.1155
11218	8274	8275	8282	8281	C30/37	0.7	0.1155
11219	8275	8132	8137	8282	C30/37	0.7	0.1155
11220	4619	8276	8283	4624	C30/37	0.7	0.1155
11221	8276	8277	8284	8283	C30/37	0.7	0.1155
11222	8277	8278	8285	8284	C30/37	0.7	0.1155
11223	8278	8279	8286	8285	C30/37	0.7	0.1155
11224	8279	8280	8287	8286	C30/37	0.7	0.1155
11225	8280	8281	8288	8287	C30/37	0.7	0.1155
11226	8281	8282	8289	8288	C30/37	0.7	0.1155
11227	8282	8137	8142	8289	C30/37	0.7	0.1155
11228	4624	8283	8290	4629	C30/37	0.7	0.1155
11229	8283	8284	8291	8290	C30/37	0.7	0.1155
11230	8284	8285	8292	8291	C30/37	0.7	0.1155
11231	8285	8286	8293	8292	C30/37	0.7	0.1155
11232	8286	8287	8294	8293	C30/37	0.7	0.1155
11233	8287	8288	8295	8294	C30/37	0.7	0.1155
11234	8288	8289	8296	8295	C30/37	0.7	0.1155
11235	8289	8142	8147	8296	C30/37	0.7	0.1155
11236	4629	8290	8297	4077	C30/37	0.7	0.1155
11237	8290	8291	8298	8297	C30/37	0.7	0.1155
11238	8291	8292	8299	8298	C30/37	0.7	0.1155
11239	8292	8293	8300	8299	C30/37	0.7	0.1155
11240	8293	8294	8301	8300	C30/37	0.7	0.1155
11241	8294	8295	8302	8301	C30/37	0.7	0.1155
11242	8295	8296	8303	8302	C30/37	0.7	0.1155

11243	8296	8147	8065	8303	C30/37	0.7	0.1155
11350	8336	8337	8338	8339	C30/37	0.7	0.154
11351	8340	8341	8342	8343	C30/37	0.7	0.1155
11352	8336	8344	8345	8339	C30/37	0.7	0.1155
11353	8337	8346	8347	8338	C30/37	0.7	0.154
11354	8346	8348	8349	8347	C30/37	0.7	0.154
11355	8348	8340	8343	8349	C30/37	0.7	0.154
11356	8339	8338	8350	8351	C30/37	0.7	0.154
11357	8338	8347	8352	8350	C30/37	0.7	0.154
11358	8347	8349	8353	8352	C30/37	0.7	0.154
11359	8349	8343	8354	8353	C30/37	0.7	0.154
11360	8351	8350	8355	8356	C30/37	0.7	0.154
11361	8350	8352	8357	8355	C30/37	0.7	0.154
11362	8352	8353	8358	8357	C30/37	0.7	0.154
11363	8353	8354	8359	8358	C30/37	0.7	0.154
11364	8356	8355	8360	8361	C30/37	0.7	0.154
11365	8355	8357	8362	8360	C30/37	0.7	0.154
11366	8357	8358	8363	8362	C30/37	0.7	0.154
11367	8358	8359	8364	8363	C30/37	0.7	0.154
11368	8361	8360	8365	8366	C30/37	0.7	0.154
11369	8360	8362	8367	8365	C30/37	0.7	0.154
11370	8362	8363	8368	8367	C30/37	0.7	0.154
11371	8363	8364	8369	8368	C30/37	0.7	0.154
11372	8366	8365	8370	8371	C30/37	0.7	0.154
11373	8365	8367	8372	8370	C30/37	0.7	0.154
11374	8367	8368	8373	8372	C30/37	0.7	0.154
11375	8368	8369	8374	8373	C30/37	0.7	0.154
11376	8371	8370	8375	8376	C30/37	0.7	0.154
11377	8370	8372	8377	8375	C30/37	0.7	0.154
11378	8372	8373	8378	8377	C30/37	0.7	0.154
11379	8373	8374	8379	8378	C30/37	0.7	0.154
11380	8376	8375	8380	8381	C30/37	0.7	0.154
11381	8375	8377	8382	8380	C30/37	0.7	0.154
11382	8377	8378	8383	8382	C30/37	0.7	0.154
11383	8378	8379	8384	8383	C30/37	0.7	0.154
11384	8381	8380	8385	8386	C30/37	0.7	0.154
11385	8380	8382	8387	8385	C30/37	0.7	0.154
11386	8382	8383	8388	8387	C30/37	0.7	0.154
11387	8383	8384	8389	8388	C30/37	0.7	0.154
11388	8386	8385	8390	8304	C30/37	0.7	0.154
11389	8385	8387	8391	8390	C30/37	0.7	0.154
11390	8387	8388	8392	8391	C30/37	0.7	0.154
11391	8388	8389	8310	8392	C30/37	0.7	0.154
11392	8341	8393	8394	8342	C30/37	0.7	0.1155
11393	8393	8395	8396	8394	C30/37	0.7	0.1155
11394	8395	8397	8398	8396	C30/37	0.7	0.1155
11395	8397	8399	8400	8398	C30/37	0.7	0.1155
11396	8399	8401	8402	8400	C30/37	0.7	0.1155
11397	8401	8403	8404	8402	C30/37	0.7	0.1155
11398	8403	4071	4644	8404	C30/37	0.7	0.1155
11399	8343	8342	8405	8354	C30/37	0.7	0.1155
11400	8342	8394	8406	8405	C30/37	0.7	0.1155
11401	8394	8396	8407	8406	C30/37	0.7	0.1155
11402	8396	8398	8408	8407	C30/37	0.7	0.1155
11403	8398	8400	8409	8408	C30/37	0.7	0.1155
11404	8400	8402	8410	8409	C30/37	0.7	0.1155
11405	8402	8404	8411	8410	C30/37	0.7	0.1155
11406	8404	4644	4649	8411	C30/37	0.7	0.1155
11407	8354	8405	8412	8359	C30/37	0.7	0.1155
11408	8405	8406	8413	8412	C30/37	0.7	0.1155
11409	8406	8407	8414	8413	C30/37	0.7	0.1155
11410	8407	8408	8415	8414	C30/37	0.7	0.1155
11411	8408	8409	8416	8415	C30/37	0.7	0.1155
11412	8409	8410	8417	8416	C30/37	0.7	0.1155
11413	8410	8411	8418	8417	C30/37	0.7	0.1155
11414	8411	4649	4654	8418	C30/37	0.7	0.1155
11415	8359	8412	8419	8364	C30/37	0.7	0.1155
11416	8412	8413	8420	8419	C30/37	0.7	0.1155
11417	8413	8414	8421	8420	C30/37	0.7	0.1155

11418	8414	8415	8422	8421	C30/37	0.7	0.1155
11419	8415	8416	8423	8422	C30/37	0.7	0.1155
11420	8416	8417	8424	8423	C30/37	0.7	0.1155
11421	8417	8418	8425	8424	C30/37	0.7	0.1155
11422	8418	4654	4659	8425	C30/37	0.7	0.1155
11423	8364	8419	8426	8369	C30/37	0.7	0.1155
11424	8419	8420	8427	8426	C30/37	0.7	0.1155
11425	8420	8421	8428	8427	C30/37	0.7	0.1155
11426	8421	8422	8429	8428	C30/37	0.7	0.1155
11427	8422	8423	8430	8429	C30/37	0.7	0.1155
11428	8423	8424	8431	8430	C30/37	0.7	0.1155
11429	8424	8425	8432	8431	C30/37	0.7	0.1155
11430	8425	4659	4664	8432	C30/37	0.7	0.1155
11431	8369	8426	8433	8374	C30/37	0.7	0.1155
11432	8426	8427	8434	8433	C30/37	0.7	0.1155
11433	8427	8428	8435	8434	C30/37	0.7	0.1155
11434	8428	8429	8436	8435	C30/37	0.7	0.1155
11435	8429	8430	8437	8436	C30/37	0.7	0.1155
11436	8430	8431	8438	8437	C30/37	0.7	0.1155
11437	8431	8432	8439	8438	C30/37	0.7	0.1155
11438	8432	4664	4669	8439	C30/37	0.7	0.1155
11439	8374	8433	8440	8379	C30/37	0.7	0.1155
11440	8433	8434	8441	8440	C30/37	0.7	0.1155
11441	8434	8435	8442	8441	C30/37	0.7	0.1155
11442	8435	8436	8443	8442	C30/37	0.7	0.1155
11443	8436	8437	8444	8443	C30/37	0.7	0.1155
11444	8437	8438	8445	8444	C30/37	0.7	0.1155
11445	8438	8439	8446	8445	C30/37	0.7	0.1155
11446	8439	4669	4674	8446	C30/37	0.7	0.1155
11447	8379	8440	8447	8384	C30/37	0.7	0.1155
11448	8440	8441	8448	8447	C30/37	0.7	0.1155
11449	8441	8442	8449	8448	C30/37	0.7	0.1155
11450	8442	8443	8450	8449	C30/37	0.7	0.1155
11451	8443	8444	8451	8450	C30/37	0.7	0.1155
11452	8444	8445	8452	8451	C30/37	0.7	0.1155
11453	8445	8446	8453	8452	C30/37	0.7	0.1155
11454	8446	4674	4679	8453	C30/37	0.7	0.1155
11455	8384	8447	8454	8389	C30/37	0.7	0.1155
11456	8447	8448	8455	8454	C30/37	0.7	0.1155
11457	8448	8449	8456	8455	C30/37	0.7	0.1155
11458	8449	8450	8457	8456	C30/37	0.7	0.1155
11459	8450	8451	8458	8457	C30/37	0.7	0.1155
11460	8451	8452	8459	8458	C30/37	0.7	0.1155
11461	8452	8453	8460	8459	C30/37	0.7	0.1155
11462	8453	4679	4684	8460	C30/37	0.7	0.1155
11463	8389	8454	8461	8310	C30/37	0.7	0.1155
11464	8454	8455	8462	8461	C30/37	0.7	0.1155
11465	8455	8456	8463	8462	C30/37	0.7	0.1155
11466	8456	8457	8464	8463	C30/37	0.7	0.1155
11467	8457	8458	8465	8464	C30/37	0.7	0.1155
11468	8458	8459	8466	8465	C30/37	0.7	0.1155
11469	8459	8460	8467	8466	C30/37	0.7	0.1155
11470	8460	4684	4072	8467	C30/37	0.7	0.1155
11471	8344	8468	8469	8345	C30/37	0.7	0.1155
11472	8468	8470	8471	8469	C30/37	0.7	0.1155
11473	8470	8472	8473	8471	C30/37	0.7	0.1155
11474	8472	8474	8475	8473	C30/37	0.7	0.1155
11475	8474	8476	8477	8475	C30/37	0.7	0.1155
11476	8476	8478	8479	8477	C30/37	0.7	0.1155
11477	8478	4066	4640	8479	C30/37	0.7	0.1155
11478	8339	8345	8480	8351	C30/37	0.7	0.1155
11479	8345	8469	8481	8480	C30/37	0.7	0.1155
11480	8469	8471	8482	8481	C30/37	0.7	0.1155
11481	8471	8473	8483	8482	C30/37	0.7	0.1155
11482	8473	8475	8484	8483	C30/37	0.7	0.1155
11483	8475	8477	8485	8484	C30/37	0.7	0.1155
11484	8477	8479	8486	8485	C30/37	0.7	0.1155
11485	8479	4640	4645	8486	C30/37	0.7	0.1155
11486	8351	8480	8487	8356	C30/37	0.7	0.1155

11487	8480	8481	8488	8487	C30/37	0.7	0.1155
11488	8481	8482	8489	8488	C30/37	0.7	0.1155
11489	8482	8483	8490	8489	C30/37	0.7	0.1155
11490	8483	8484	8491	8490	C30/37	0.7	0.1155
11491	8484	8485	8492	8491	C30/37	0.7	0.1155
11492	8485	8486	8493	8492	C30/37	0.7	0.1155
11493	8486	4645	4650	8493	C30/37	0.7	0.1155
11494	8356	8487	8494	8361	C30/37	0.7	0.1155
11495	8487	8488	8495	8494	C30/37	0.7	0.1155
11496	8488	8489	8496	8495	C30/37	0.7	0.1155
11497	8489	8490	8497	8496	C30/37	0.7	0.1155
11498	8490	8491	8498	8497	C30/37	0.7	0.1155
11499	8491	8492	8499	8498	C30/37	0.7	0.1155
11500	8492	8493	8500	8499	C30/37	0.7	0.1155
11501	8493	4650	4655	8500	C30/37	0.7	0.1155
11502	8361	8494	8501	8366	C30/37	0.7	0.1155
11503	8494	8495	8502	8501	C30/37	0.7	0.1155
11504	8495	8496	8503	8502	C30/37	0.7	0.1155
11505	8496	8497	8504	8503	C30/37	0.7	0.1155
11506	8497	8498	8505	8504	C30/37	0.7	0.1155
11507	8498	8499	8506	8505	C30/37	0.7	0.1155
11508	8499	8500	8507	8506	C30/37	0.7	0.1155
11509	8500	4655	4660	8507	C30/37	0.7	0.1155
11510	8366	8501	8508	8371	C30/37	0.7	0.1155
11511	8501	8502	8509	8508	C30/37	0.7	0.1155
11512	8502	8503	8510	8509	C30/37	0.7	0.1155
11513	8503	8504	8511	8510	C30/37	0.7	0.1155
11514	8504	8505	8512	8511	C30/37	0.7	0.1155
11515	8505	8506	8513	8512	C30/37	0.7	0.1155
11516	8506	8507	8514	8513	C30/37	0.7	0.1155
11517	8507	4660	4665	8514	C30/37	0.7	0.1155
11518	8371	8508	8515	8376	C30/37	0.7	0.1155
11519	8508	8509	8516	8515	C30/37	0.7	0.1155
11520	8509	8510	8517	8516	C30/37	0.7	0.1155
11521	8510	8511	8518	8517	C30/37	0.7	0.1155
11522	8511	8512	8519	8518	C30/37	0.7	0.1155
11523	8512	8513	8520	8519	C30/37	0.7	0.1155
11524	8513	8514	8521	8520	C30/37	0.7	0.1155
11525	8514	4665	4670	8521	C30/37	0.7	0.1155
11526	8376	8515	8522	8381	C30/37	0.7	0.1155
11527	8515	8516	8523	8522	C30/37	0.7	0.1155
11528	8516	8517	8524	8523	C30/37	0.7	0.1155
11529	8517	8518	8525	8524	C30/37	0.7	0.1155
11530	8518	8519	8526	8525	C30/37	0.7	0.1155
11531	8519	8520	8527	8526	C30/37	0.7	0.1155
11532	8520	8521	8528	8527	C30/37	0.7	0.1155
11533	8521	4670	4675	8528	C30/37	0.7	0.1155
11534	8381	8522	8529	8386	C30/37	0.7	0.1155
11535	8522	8523	8530	8529	C30/37	0.7	0.1155
11536	8523	8524	8531	8530	C30/37	0.7	0.1155
11537	8524	8525	8532	8531	C30/37	0.7	0.1155
11538	8525	8526	8533	8532	C30/37	0.7	0.1155
11539	8526	8527	8534	8533	C30/37	0.7	0.1155
11540	8527	8528	8535	8534	C30/37	0.7	0.1155
11541	8528	4675	4680	8535	C30/37	0.7	0.1155
11542	8386	8529	8536	8304	C30/37	0.7	0.1155
11543	8529	8530	8537	8536	C30/37	0.7	0.1155
11544	8530	8531	8538	8537	C30/37	0.7	0.1155
11545	8531	8532	8539	8538	C30/37	0.7	0.1155
11546	8532	8533	8540	8539	C30/37	0.7	0.1155
11547	8533	8534	8541	8540	C30/37	0.7	0.1155
11548	8534	8535	8542	8541	C30/37	0.7	0.1155
11549	8535	4680	4067	8542	C30/37	0.7	0.1155

*** TOTAL WEIGHT / VOLUME / SURFACE AREA SUMMARY

SECTION NO	SECION NAME	SURFACE AREA	VOLUME	WEIGHT	FRAME NUMBER	TRUSS NUMBER

1	P 30x50	192.6	18.05	451.3	33	0
2	P 40x40	188.5	18.85	471.2	36	0
3	P 50x40	33.26	3.696	92.4	6	0
4	P 50x50	41.58	5.197	129.9	6	0
5	P 30x40	106.7	9.148	228.7	20	0
6	P 50x30	358.5	33.61	840.3	62	0
7	P 60x30	24.95	2.495	62.37	4	0
8	P 30x30	125.6	9.421	235.5	49	0
9	P 40x50	44.35	4.928	123.2	8	0
10	Travetto solaio	0	0	0	0	0
11	CHS-CF 406.4X20	1008	10.08	775.7	196	0
12	P 40x30	155.2	13.31	332.6	36	0
13	CHS-CF 168.3X8	1442	5.768	444	672	0
14	CHS-CF 114.3X6~	0	0	0	0	0
15	CHS-CF 88.9X4	52.81	0.1056	8.132	54	0
24	T.1	142.5	17.43	435.9	15	0
25	T.2	27.4	2.921	73.03	3	0
26	T.3	19.63	2.111	52.77	3	0
27	T.4	62.23	7.858	196.5	9	0
28	T.5	59.28	7.25	181.3	6	0
29	T.6	145.1	15.82	395.5	9	0
30	T 50x28	208.4	18.7	467.6	32	0
31	T 30x40	148.7	12.74	318.6	57	0
32	T 45x40	52.57	5.566	139.1	12	0
33	T 12x73	30.76	1.585	39.63	6	0
34	L.1	209.8	13.85	346.1	20	0
35	L.2	48.62	4.952	123.8	4	0
36	T 25x76	122.3	11.5	287.6	16	0
37	Pil Angolare 1	105.3	11.85	296.3	19	0
39	L.3	16.57	1.392	34.8	2	0
40	T. 40x30	45.01	3.858	96.44	9	0
41	T. 25x63	21.36	1.911	47.78	7	0
42	T. 20x96	7.688	0.6363	15.91	1	0
43	T. 25x63	47.77	4.275	106.9	12	0
44	T. 28x40	29.06	2.393	59.84	6	0
45	T. 30x50	44.81	4.201	105	8	0
46	T. 40x40	16.49	1.649	41.23	3	0
47	T 7	165.9	20.29	507.2	16	0
48	T. 25x69	240	22.02	550.5	32	0
49	T. 29x26	45.34	3.108	77.69	8	0
50	T 8	76.56	8.23	205.8	8	0
51	T. 25x105	82.81	8.361	209	35	0
52	T. 25x92	149.5	14.69	367.3	43	0
66	T. 28x60	5.565	0.5312	13.28	1	0
75	T. 60x28	15.11	1.442	36.06	3	0
83	T 12x85	30.76	1.617	40.43	5	0
101	T. 30x30	117	8.778	219.4	29	0
152	Beam nullo	11.76	0.0294	0.05607	46	0
153	T. 12x59	18	0.8975	22.44	4	0
154	Beam nullo	0	0	0	0	0
155	T. 12x59	0	0	0	0	0
157	30x70	145.8	15.31	382.8	20	0
158	30x70	0	0	0	0	0
166	T. 30x80	39.72	4.334	108.3	7	0
167	T. 30x80	0	0	0	0	0
176	T di raccordo ~	58.18	2.493	62.33	10	0
177	P. 18x40	0	0	0	0	0
178	Travetto	133.7	3.898	0	54	0
179	T di raccordo ~	0	0	0	0	0
180	P. 18x40	0	0	0	0	0
181	Travetto	0	0	0	0	0

*** LOAD DATA

; Self Weight, Nodal Load, Specified Displacement, Beam Load, Floor Load, Finishing Material Loa
d,
System Temperature, Nodal Temperature, Element Temperature, Beam Section Temperature,

Wind Load, Static Seismic Load, Time History Analysis Data

** FLOOR LOAD TYPE DATA

NAME	LOADCASE NAME	LOAD	SUB-BEAM WEIGHT
Solaio Tipo	Gk1	-4.9	Consider
	Gk2	-1.86	Do not consider
	Qk1	-3	Do not consider
Solaio Sottote~	Gk1	-0.55	Consider
	Gk2	-0.19	Do not consider
	Qk1	-0.5	Do not consider
Solaio Pianero~	Gk1	-4.9	Consider
	Gk2	-1.86	Do not consider
	Qk1	-4	Do not consider

** FLOOR LOAD DATA

LOAD TYPE	DISTRIBUTION	DIR.	PROJ	SUB-BEAM NUMBER	SUB-BEAM ANGLE	UNIT-W	NODE LIST
Solaio Sottotetto	One Way	GZ	NO	0	0	0	213 215 197 196
Solaio Tipo	One Way	GZ	NO	0	0	0	130 125 142 129
Solaio Sottotetto	One Way	GZ	NO	0	0	0	212 207 208 210
Solaio Tipo	One Way	GZ	NO	0	0	0	102 67 70 69
Solaio Pianerottolo	One Way	GZ	NO	0	0	0	1186 1188 1192 1193
Solaio Tipo	One Way	GZ	NO	0	0	0	1435 143 145 146
Solaio Sottotetto	One Way	GZ	NO	0	0	0	209 198 187 186
Solaio Tipo	One Way	GZ	NO	0	0	0	174 171 173 175
Solaio Tipo	One Way	GZ	NO	0	0	0	1434 1181 143 1435
Solaio Tipo	One Way	GZ	NO	0	0	0	117 135 137 133
Solaio Sottotetto	One Way	GZ	NO	0	0	0	215 195 194 197
Solaio Tipo	One Way	GZ	NO	0	0	0	97 75 86 85
Solaio Sottotetto	One Way	GZ	NO	0	0	0	198 209 212 199
Solaio Tipo	One Way	GZ	NO	0	0	0	85 86 70 67
Solaio Sottotetto	One Way	GZ	NO	0	0	0	208 204 205 192
Solaio Sottotetto	One Way	GZ	NO	0	0	0	206 188 203 207
Solaio Tipo	One Way	GZ	NO	0	0	0	1437 179 181 182
Solaio Tipo	One Way	GZ	NO	0	0	0	173 158 176 175
Solaio Tipo	One Way	GZ	NO	0	0	0	137 133 118 122
Solaio Sottotetto	One Way	GZ	NO	0	0	0	208 210 217 218 192
Solaio Sottotetto	One Way	GZ	NO	0	0	0	200 213 211 193
Solaio Sottotetto	One Way	GZ	NO	0	0	0	199 212 210 217
Solaio Tipo	One Way	GZ	NO	0	0	0	1431 1430 106 1432
Solaio Tipo	One Way	GZ	NO	0	0	0	112 74 255 270
Solaio Tipo	One Way	GZ	NO	0	0	0	129 142 140 122
Solaio Sottotetto	One Way	GZ	NO	0	0	0	192 205 189 193
Solaio Sottotetto	One Way	GZ	NO	0	0	0	207 203 204 208
Solaio Tipo	One Way	GZ	NO	0	0	0	183 160 302 307
Solaio Tipo	One Way	GZ	NO	0	0	0	113 117 127 116
Solaio Sottotetto	One Way	GZ	NO	0	0	0	213 215 214 211
Solaio Sottotetto	One Way	GZ	NO	0	0	0	218 192 193 216
Solaio Tipo	One Way	GZ	NO	0	0	0	57 61 77 60
Solaio Tipo	One Way	GZ	NO	0	0	0	138 135 137 139
Solaio Sottotetto	One Way	GZ	NO	0	0	0	193 189 190 200
Solaio Tipo	One Way	GZ	NO	0	0	0	179 181 160 159 162 180
Solaio Tipo	One Way	GZ	NO	0	0	0	1436 1189 179 1437
Solaio Sottotetto	One Way	GZ	NO	0	0	0	215 195 216 214
Solaio Tipo	One Way	GZ	NO	0	0	0	65 61 64 97
Solaio Tipo	One Way	GZ	NO	0	0	0	143 145 124 123 126 144
Solaio Tipo	One Way	GZ	NO	0	0	0	165 178 176 158
Solaio Sottotetto	One Way	GZ	NO	0	0	0	200 190 191 201
Solaio Sottotetto	One Way	GZ	NO	0	0	0	188 206 185 184
Solaio Tipo	One Way	GZ	NO	0	0	0	149 153 163 152
Solaio Sottotetto	One Way	GZ	NO	0	0	0	218 195 326 331
Solaio Tipo	One Way	GZ	NO	0	0	0	137 122 140 139

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   Solaio Tipo            One Way     GZ     NO      0      0      0 68 65 102 69
   Solaio Sottotetto            One Way     GZ     NO      0      0      0 200 213 196 201
   Solaio Tipo            One Way     GZ     NO      0      0      0 166 161 178 165
   Solaio Sottotetto            One Way     GZ     NO      0      0      0 209 206 207 212
   Solaio Tipo            One Way     GZ     NO      0      0      0 106 109 74 73 71 72
   Solaio Pianerottolo            One Way     GZ     NO      0      0      0 1184 1185 1195 1194

   Solaio Tipo            One Way     GZ     NO      0      0      0 1432 106 109 111
   Solaio Sottotetto            One Way     GZ     NO      0      0      0 206 209 186 185


 [ LOAD CASE : Gk1 ]

 ** SELF WEIGHT DATA

; X=0, Y=0, Z=-1


 ** BEAM LOAD DATA
```

MEMBER	TYPE	DIR.	PROJ.	D1	P1	D2	P2	D3	P3	D4	P4
268	Uniform Load	GZ	NO	0	-2.14	1	-2.14	0	0	0	0
270	Uniform Load	GZ	NO	0	-2.14	1	-2.14	0	0	0	0
273	Uniform Load	GZ	NO	0	-4.8	1	-4.8	0	0	0	0
529	Uniform Load	GZ	NO	0	-11.5	1	-11.5	0	0	0	0
530	Uniform Load	GZ	NO	0	-11.5	1	-11.5	0	0	0	0
531	Uniform Load	GZ	NO	0	-11.5	1	-11.5	0	0	0	0
532	Uniform Load	GZ	NO	0	-11.5	1	-11.5	0	0	0	0
532	Uniform Load	GZ	NO	0	-11.3	1	-11.3	0	0	0	0
533	Uniform Load	GZ	NO	0	-3.55	1	-3.55	0	0	0	0
536	Uniform Load	GZ	NO	0	-11.5	1	-11.5	0	0	0	0
537	Uniform Load	GZ	NO	0	-11.5	1	-11.5	0	0	0	0
538	Uniform Load	GZ	NO	0	-11.5	1	-11.5	0	0	0	0
539	Uniform Load	GZ	NO	0	-3.55	1	-3.55	0	0	0	0
542	Uniform Load	GZ	NO	0	-3.55	1	-3.55	0	0	0	0
543	Uniform Load	GZ	NO	0.46	-3.55	1	-3.55	0	0	0	0
543	Uniform Load	GZ	NO	0	-3.55	0.46	-3.55	0	0	0	0
544	Uniform Load	GZ	NO	0	-3.55	1	-3.55	0	0	0	0
545	Uniform Load	GZ	NO	0	-3.55	1	-3.55	0	0	0	0
546	Uniform Load	GZ	NO	0	-3.55	1	-3.55	0	0	0	0
547	Uniform Load	GZ	NO	0	-3.55	1	-3.55	0	0	0	0
548	Uniform Load	GZ	NO	0	-11.5	1	-11.5	0	0	0	0
2929	Uniform Load	GZ	NO	0	-2.14	1	-2.14	0	0	0	0

PROJECT TITLE : PE Oriani Faenza

	Company		Client	
MIDAS	Author	Ingegneria delle Strutture	File Name	12_Modello PE_Prova Plate_plate unico.mdl

2930	Uniform Load	GZ	NO	0	-2.14	1	-2.14	0	0	0	0
2940	Uniform Load	GZ	NO	0	-4.8	1	-4.8	0	0	0	0
2941	Uniform Load	GZ	NO	0	-4.8	1	-4.8	0	0	0	0
2942	Uniform Load	GZ	NO	0	-4.8	1	-4.8	0	0	0	0
2955	Uniform Load	GZ	NO	0	-4.8	1	-4.8	0	0	0	0
2956	Uniform Load	GZ	NO	0	-4.8	1	-4.8	0	0	0	0
2957	Uniform Load	GZ	NO	0	-4.8	1	-4.8	0	0	0	0
3024	Uniform Load	GZ	NO	0	-11.3	1	-11.3	0	0	0	0
3024	Uniform Load	GZ	NO	0	-11.5	1	-11.5	0	0	0	0
3024	Uniform Load	GZ	NO	0	-3.55	1	-3.55	0	0	0	0
3025	Uniform Load	GZ	NO	0	-11.3	1	-11.3	0	0	0	0
3025	Uniform Load	GZ	NO	0	-3.55	1	-3.55	0	0	0	0
3025	Uniform Load	GZ	NO	0	-11.5	1	-11.5	0	0	0	0
3026	Uniform Load	GZ	NO	0	-3.55	1	-3.55	0	0	0	0
3026	Uniform Load	GZ	NO	0	-11.5	1	-11.5	0	0	0	0
3026	Uniform Load	GZ	NO	0	-11.3	1	-11.3	0	0	0	0
3027	Uniform Load	GZ	NO	0	-3.55	1	-3.55	0	0	0	0
3027	Uniform Load	GZ	NO	0	-11.3	1	-11.3	0	0	0	0
3027	Uniform Load	GZ	NO	0	-11.5	1	-11.5	0	0	0	0
3028	Uniform Load	GZ	NO	0	-11.5	1	-11.5	0	0	0	0
3028	Uniform Load	GZ	NO	0	-3.55	1	-3.55	0	0	0	0
3028	Uniform Load	GZ	NO	0	-11.3	1	-11.3	0	0	0	0
3029	Uniform Load	GZ	NO	0	-11.3	1	-11.3	0	0	0	0
3029	Uniform Load	GZ	NO	0	-11.5	1	-11.5	0	0	0	0
3029	Uniform Load	GZ	NO	0	-3.55	1	-3.55	0	0	0	0
3030	Uniform Load	GZ	NO	0	-11.5	1	-11.5	0	0	0	0
3030	Uniform Load	GZ	NO	0	-3.55	1	-3.55	0	0	0	0
3030	Uniform Load	GZ	NO	0	-11.3	1	-11.3	0	0	0	0
3031	Uniform Load	GZ	NO	0	-11.3	1	-11.3	0	0	0	0
3031	Uniform Load	GZ	NO	0	-3.55	1	-3.55	0	0	0	0
3031	Uniform Load	GZ	NO	0	-11.5	1	-11.5	0	0	0	0
3159	Uniform Load	GZ	NO	0	-4.8	1	-4.8	0	0	0	0
3159	Uniform Load	GZ	NO	0	-3.38	1	-3.38	0	0	0	0
3160	Uniform Load	GZ	NO	0	-4.8	1	-4.8	0	0	0	0
3161	Uniform Load	GZ	NO	0	-4.8	1	-4.8	0	0	0	0

0										
3162	Uniform Load	GZ	NO	0	-4.95	1	-4.95	0	0	0
0										
3162	Uniform Load	GZ	NO	0	-3.38	1	-3.38	0	0	0
0										
3165	Uniform Load	GZ	NO	0	-4.95	1	-4.95	0	0	0
0										
3165	Uniform Load	GZ	NO	0	-2.47	1	-2.47	0	0	0
0										
3166	Uniform Load	GZ	NO	0	-2.47	1	-2.47	0	0	0
0										
3166	Uniform Load	GZ	NO	0	-4.95	1	-4.95	0	0	0
0										
3167	Uniform Load	GZ	NO	0	-2.47	1	-2.47	0	0	0
0										
3167	Uniform Load	GZ	NO	0	-4.95	1	-4.95	0	0	0
0										
3168	Uniform Load	GZ	NO	0	-3.38	1	-3.38	0	0	0
0										
3168	Uniform Load	GZ	NO	0	-4.95	1	-4.95	0	0	0
0										
3171	Uniform Load	GZ	NO	0	-4.95	1	-4.95	0	0	0
0										
3171	Uniform Load	GZ	NO	0	-3.38	1	-3.38	0	0	0
0										
3172	Uniform Load	GZ	NO	0	-4.8	1	-4.8	0	0	0
0										
3172	Uniform Load	GZ	NO	0	-3.38	1	-3.38	0	0	0
0										
3173	Uniform Load	GZ	NO	0	-4.8	1	-4.8	0	0	0
0										
3174	Uniform Load	GZ	NO	0	-4.8	1	-4.8	0	0	0
0										
3176	Uniform Load	GZ	NO	0	-3.38	1	-3.38	0	0	0
0										
3176	Uniform Load	GZ	NO	0	-4.8	1	-4.8	0	0	0
0										
3177	Uniform Load	GZ	NO	0	-2.47	1	-2.47	0	0	0
0										
3177	Uniform Load	GZ	NO	0	-4.95	1	-4.95	0	0	0
0										
3178	Uniform Load	GZ	NO	0	-4.95	1	-4.95	0	0	0
0										
3178	Uniform Load	GZ	NO	0	-2.47	1	-2.47	0	0	0
0										
3179	Uniform Load	GZ	NO	0	-4.95	1	-4.95	0	0	0
0										
3179	Uniform Load	GZ	NO	0	-2.47	1	-2.47	0	0	0
0										
3223	Uniform Load	GZ	NO	0	-4.8	1	-4.8	0	0	0
0										
3224	Uniform Load	GZ	NO	0	-4.8	1	-4.8	0	0	0
0										
3225	Uniform Load	GZ	NO	0	-4.8	1	-4.8	0	0	0
0										
3225	Uniform Load	GZ	NO	0	-3.38	1	-3.38	0	0	0
0										
3228	Uniform Load	GZ	NO	0	-4.95	1	-4.95	0	0	0
0										
3228	Uniform Load	GZ	NO	0	-3.38	1	-3.38	0	0	0
0										
3229	Uniform Load	GZ	NO	0	-1.69	1	-1.69	0	0	0
0										
3229	Uniform Load	GZ	NO	0	-2.9	1	-2.9	0	0	0
0										
3230	Uniform Load	GZ	NO	0	-2.9	1	-2.9	0	0	0
0										
3230	Uniform Load	GZ	NO	0	-1.69	1	-1.69	0	0	0
0										

PROJECT TITLE : PE Oriani Faenza

	Company		Client	
MIDAS	Author	Ingegneria delle Strutture	File Name	12_Modello PE_Prova Plate_plate unico.mdl

3233	Uniform Load	GZ	NO	0	-4.95	1	-4.95	0	0	0	0
3233	Uniform Load	GZ	NO	0	-2.47	1	-2.47	0	0	0	0
3234	Uniform Load	GZ	NO	0	-4.95	1	-4.95	0	0	0	0
3234	Uniform Load	GZ	NO	0	-2.47	1	-2.47	0	0	0	0
3235	Uniform Load	GZ	NO	0	-2.9	1	-2.9	0	0	0	0
3235	Uniform Load	GZ	NO	0	-2.47	1	-2.47	0	0	0	0
3236	Uniform Load	GZ	NO	0	-2.9	1	-2.9	0	0	0	0
3236	Uniform Load	GZ	NO	0	-2.47	1	-2.47	0	0	0	0
3237	Uniform Load	GZ	NO	0	-2.47	1	-2.47	0	0	0	0
3237	Uniform Load	GZ	NO	0	-2.9	1	-2.9	0	0	0	0
3238	Uniform Load	GZ	NO	0	-2.47	1	-2.47	0	0	0	0
3238	Uniform Load	GZ	NO	0	-2.9	1	-2.9	0	0	0	0
3239	Uniform Load	GZ	NO	0	-2.9	1	-2.9	0	0	0	0
3239	Uniform Load	GZ	NO	0	-2.47	1	-2.47	0	0	0	0
3240	Uniform Load	GZ	NO	0	-2.9	1	-2.9	0	0	0	0
3240	Uniform Load	GZ	NO	0	-2.47	1	-2.47	0	0	0	0
3242	Uniform Load	GZ	NO	0	-2.47	1	-2.47	0	0	0	0
3242	Uniform Load	GZ	NO	0	-2.9	1	-2.9	0	0	0	0
3243	Uniform Load	GZ	NO	0	-1.69	1	-1.69	0	0	0	0
3243	Uniform Load	GZ	NO	0	-2.9	1	-2.9	0	0	0	0
3244	Uniform Load	GZ	NO	0	-4.95	1	-4.95	0	0	0	0
3244	Uniform Load	GZ	NO	0	-3.38	1	-3.38	0	0	0	0
3245	Uniform Load	GZ	NO	0	-2.47	1	-2.47	0	0	0	0
3245	Uniform Load	GZ	NO	0	-2.9	1	-2.9	0	0	0	0
3246	Uniform Load	GZ	NO	0	-2.9	1	-2.9	0	0	0	0
3246	Uniform Load	GZ	NO	0	-2.47	1	-2.47	0	0	0	0
3248	Uniform Load	GZ	NO	0	-2.9	1	-2.9	0	0	0	0
3248	Uniform Load	GZ	NO	0	-1.69	1	-1.69	0	0	0	0
3895	Uniform Load	GZ	NO	0	-2.9	1	-2.9	0	0	0	0
3898	Uniform Load	GZ	NO	0	-2.9	1	-2.9	0	0	0	0
3948	Uniform Load	GZ	NO	0	-11.5	1	-11.5	0	0	0	0
3949	Uniform Load	GZ	NO	0	-11.5	1	-11.5	0	0	0	0
3950	Uniform Load	GZ	NO	0	-11.5	1	-11.5	0	0	0	0
3951	Uniform Load	GZ	NO	0	-11.5	1	-11.5	0	0	0	0
3956	Uniform Load	GZ	NO	0	-3.55	1	-3.55	0	0	0	0

0										
3957	Uniform Load	GZ	NO	0	-3.55	1	-3.55	0	0	0
0										
3958	Uniform Load	GZ	NO	0	-3.55	1	-3.55	0	0	0
0										
3959	Uniform Load	GZ	NO	0	-3.55	1	-3.55	0	0	0
0										
3969	Uniform Load	GZ	NO	0	-11.5	1	-11.5	0	0	0
0										
3970	Uniform Load	GZ	NO	0	-3.55	1	-3.55	0	0	0
0										
3972	Uniform Load	GZ	NO	0	-11.5	1	-11.5	0	0	0
0										
3973	Uniform Load	GZ	NO	0	-3.55	1	-3.55	0	0	0
0										
3975	Uniform Load	GZ	NO	0	-11.5	1	-11.5	0	0	0
0										
3976	Uniform Load	GZ	NO	0	-3.55	1	-3.55	0	0	0
0										
3978	Uniform Load	GZ	NO	0	-11.5	1	-11.5	0	0	0
0										
3979	Uniform Load	GZ	NO	0	-3.55	1	-3.55	0	0	0
0										
3981	Uniform Load	GZ	NO	0	-11.5	1	-11.5	0	0	0
0										
3982	Uniform Load	GZ	NO	0	-3.55	1	-3.55	0	0	0
0										
3994	Uniform Load	GZ	NO	0	-11.5	1	-11.5	0	0	0
0										
3995	Uniform Load	GZ	NO	0	-3.55	1	-3.55	0	0	0
0										
3997	Uniform Load	GZ	NO	0	-11.5	1	-11.5	0	0	0
0										
3998	Uniform Load	GZ	NO	0	-3.55	1	-3.55	0	0	0
0										
4000	Uniform Load	GZ	NO	0	-11.5	1	-11.5	0	0	0
0										
4001	Uniform Load	GZ	NO	0	-3.55	1	-3.55	0	0	0
0										
4003	Uniform Load	GZ	NO	0	-11.5	1	-11.5	0	0	0
0										
4004	Uniform Load	GZ	NO	0	-3.55	1	-3.55	0	0	0
0										
4006	Uniform Load	GZ	NO	0	-11.5	1	-11.5	0	0	0
0										
4007	Uniform Load	GZ	NO	0	-3.55	1	-3.55	0	0	0
0										
4009	Uniform Load	GZ	NO	0	-11.5	1	-11.5	0	0	0
0										
4010	Uniform Load	GZ	NO	0	-3.55	1	-3.55	0	0	0
0										
4012	Uniform Load	GZ	NO	0	-11.5	1	-11.5	0	0	0
0										
4013	Uniform Load	GZ	NO	0	-3.55	1	-3.55	0	0	0
0										
4029	Uniform Load	GZ	NO	0	-11.5	1	-11.5	0	0	0
0										
4030	Uniform Load	GZ	NO	0	-3.55	1	-3.55	0	0	0
0										
4032	Uniform Load	GZ	NO	0	-11.5	1	-11.5	0	0	0
0										
4033	Uniform Load	GZ	NO	0	-3.55	1	-3.55	0	0	0
0										
4035	Uniform Load	GZ	NO	0	-11.5	1	-11.5	0	0	0
0										
4036	Uniform Load	GZ	NO	0	-3.55	1	-3.55	0	0	0
0										
4038	Uniform Load	GZ	NO	0	-11.5	1	-11.5	0	0	0
0										

PROJECT TITLE : PE Oriani Faenza

MIDAS	Company		Client	
	Author	Ingegneria delle Strutture	File Name	12_Modello PE_Prova Plate_plate unico.mdl

4039	Uniform Load	GZ	NO	0	-3.55	1	-3.55	0	0	0	0
4041	Uniform Load	GZ	NO	0	-11.5	1	-11.5	0	0	0	0
4042	Uniform Load	GZ	NO	0	-3.55	1	-3.55	0	0	0	0
4044	Uniform Load	GZ	NO	0	-11.5	1	-11.5	0	0	0	0
4045	Uniform Load	GZ	NO	0	-3.55	1	-3.55	0	0	0	0
4047	Uniform Load	GZ	NO	0	-11.5	1	-11.5	0	0	0	0
4048	Uniform Load	GZ	NO	0	-3.55	1	-3.55	0	0	0	0
4050	Uniform Load	GZ	NO	0	-11.5	1	-11.5	0	0	0	0
4051	Uniform Load	GZ	NO	0	-3.55	0.18	-3.55	0	0	0	0
4051	Uniform Load	GZ	NO	0.51	-3.55	0.84	-3.55	0	0	0	0
4051	Uniform Load	GZ	NO	0.84	-3.55	1	-3.55	0	0	0	0
4051	Uniform Load	GZ	NO	0.18	-3.55	0.51	-3.55	0	0	0	0
4053	Uniform Load	GZ	NO	0	-11.3	1	-11.3	0	0	0	0
4053	Uniform Load	GZ	NO	0	-11.5	1	-11.5	0	0	0	0
4055	Uniform Load	GZ	NO	0	-11.3	1	-11.3	0	0	0	0
4055	Uniform Load	GZ	NO	0	-11.5	1	-11.5	0	0	0	0
4057	Uniform Load	GZ	NO	0	-11.3	1	-11.3	0	0	0	0
4057	Uniform Load	GZ	NO	0	-11.5	1	-11.5	0	0	0	0
5768	Uniform Load	GZ	NO	0	-3.55	1	-3.55	0	0	0	0
6645	Uniform Load	GZ	NO	0	-3.55	1	-3.55	0	0	0	0
6646	Uniform Load	GZ	NO	0	-3.55	1	-3.55	0	0	0	0
8010	Uniform Load	GZ	NO	0	-4.8	1	-4.8	0	0	0	0
8011	Uniform Load	GZ	NO	0	-4.8	1	-4.8	0	0	0	0
8012	Uniform Load	GZ	NO	0	-4.8	1	-4.8	0	0	0	0
8013	Uniform Load	GZ	NO	0	-4.8	1	-4.8	0	0	0	0
8026	Uniform Load	GZ	NO	0	-4.8	1	-4.8	0	0	0	0

[LOAD CASE : Gk2]

** BEAM LOAD DATA

MEMBER	TYPE	DIR.	PROJ.	D1	P1	D2	P2	D3	P3	D4	P4
268	Uniform Load	GZ	NO	0	-0.74	1	-0.74	0	0	0	0
270	Uniform Load	GZ	NO	0	-0.74	1	-0.74	0	0	0	0
273	Uniform Load	GZ	NO	0	-6.4	1	-6.4	0	0	0	0

PROJECT TITLE : PE Oriani Faenza

	Company		Client	
MIDAS	Author	Ingegneria delle Strutture	File Name	12_Modello PE_Prova Plate_plate unico.mdl

529	Uniform Load	GZ	NO	0	-11.3	1	-11.3	0	0	0	0
530	Uniform Load	GZ	NO	0	-11.3	1	-11.3	0	0	0	0
531	Uniform Load	GZ	NO	0	-11.3	1	-11.3	0	0	0	0
533	Uniform Load	GZ	NO	0	-4.7	1	-4.7	0	0	0	0
536	Uniform Load	GZ	NO	0	-11.3	1	-11.3	0	0	0	0
537	Uniform Load	GZ	NO	0	-11.3	1	-11.3	0	0	0	0
538	Uniform Load	GZ	NO	0	-11.3	1	-11.3	0	0	0	0
539	Uniform Load	GZ	NO	0	-4.7	1	-4.7	0	0	0	0
542	Uniform Load	GZ	NO	0	-4.7	1	-4.7	0	0	0	0
543	Uniform Load	GZ	NO	0.46	-4.7	1	-4.7	0	0	0	0
543	Uniform Load	GZ	NO	0	-4.7	0.46	-4.7	0	0	0	0
544	Uniform Load	GZ	NO	0	-4.7	1	-4.7	0	0	0	0
545	Uniform Load	GZ	NO	0	-4.7	1	-4.7	0	0	0	0
546	Uniform Load	GZ	NO	0	-4.7	1	-4.7	0	0	0	0
547	Uniform Load	GZ	NO	0	-4.7	1	-4.7	0	0	0	0
548	Uniform Load	GZ	NO	0	-11.3	1	-11.3	0	0	0	0
2929	Uniform Load	GZ	NO	0	-0.74	1	-0.74	0	0	0	0
2930	Uniform Load	GZ	NO	0	-0.74	1	-0.74	0	0	0	0
2940	Uniform Load	GZ	NO	0	-6.4	1	-6.4	0	0	0	0
2941	Uniform Load	GZ	NO	0	-6.4	1	-6.4	0	0	0	0
2942	Uniform Load	GZ	NO	0	-6.4	1	-6.4	0	0	0	0
2955	Uniform Load	GZ	NO	0	-6.4	1	-6.4	0	0	0	0
2956	Uniform Load	GZ	NO	0	-6.4	1	-6.4	0	0	0	0
2957	Uniform Load	GZ	NO	0	-6.4	1	-6.4	0	0	0	0
3024	Uniform Load	GZ	NO	0	-4.7	1	-4.7	0	0	0	0
3025	Uniform Load	GZ	NO	0	-4.7	1	-4.7	0	0	0	0
3026	Uniform Load	GZ	NO	0	-4.7	1	-4.7	0	0	0	0
3027	Uniform Load	GZ	NO	0	-4.7	1	-4.7	0	0	0	0
3028	Uniform Load	GZ	NO	0	-4.7	1	-4.7	0	0	0	0
3029	Uniform Load	GZ	NO	0	-4.7	1	-4.7	0	0	0	0
3030	Uniform Load	GZ	NO	0	-4.7	1	-4.7	0	0	0	0
3031	Uniform Load	GZ	NO	0	-4.7	1	-4.7	0	0	0	0
3159	Uniform Load	GZ	NO	0	-6.4	1	-6.4	0	0	0	0
3159	Uniform Load	GZ	NO	0	-4.5	1	-4.5	0	0	0	0
3160	Uniform Load	GZ	NO	0	-6.4	1	-6.4	0	0	0	0

PROJECT TITLE : PE Oriani Faenza

MIDAS	Company		Client	
	Author	Ingegneria delle Strutture	File Name	12_Modello PE_Prova Plate_plate unico.mdl

0											
3161	Uniform Load	GZ	NO	0	-6.4	1	-6.4	0	0	0	
0											
3162	Uniform Load	GZ	NO	0	-4.5	1	-4.5	0	0	0	
0											
3162	Uniform Load	GZ	NO	0	-6.6	1	-6.6	0	0	0	
0											
3165	Uniform Load	GZ	NO	0	-6.6	1	-6.6	0	0	0	
0											
3165	Uniform Load	GZ	NO	0	-3.3	1	-3.3	0	0	0	
0											
3166	Uniform Load	GZ	NO	0	-3.3	1	-3.3	0	0	0	
0											
3166	Uniform Load	GZ	NO	0	-6.6	1	-6.6	0	0	0	
0											
3167	Uniform Load	GZ	NO	0	-3.3	1	-3.3	0	0	0	
0											
3167	Uniform Load	GZ	NO	0	-6.6	1	-6.6	0	0	0	
0											
3168	Uniform Load	GZ	NO	0	-4.5	1	-4.5	0	0	0	
0											
3168	Uniform Load	GZ	NO	0	-6.6	1	-6.6	0	0	0	
0											
3171	Uniform Load	GZ	NO	0	-6.6	1	-6.6	0	0	0	
0											
3171	Uniform Load	GZ	NO	0	-4.5	1	-4.5	0	0	0	
0											
3172	Uniform Load	GZ	NO	0	-4.5	1	-4.5	0	0	0	
0											
3172	Uniform Load	GZ	NO	0	-6.4	1	-6.4	0	0	0	
0											
3173	Uniform Load	GZ	NO	0	-6.4	1	-6.4	0	0	0	
0											
3174	Uniform Load	GZ	NO	0	-6.4	1	-6.4	0	0	0	
0											
3176	Uniform Load	GZ	NO	0	-6.4	1	-6.4	0	0	0	
0											
3176	Uniform Load	GZ	NO	0	-4.5	1	-4.5	0	0	0	
0											
3177	Uniform Load	GZ	NO	0	-3.3	1	-3.3	0	0	0	
0											
3177	Uniform Load	GZ	NO	0	-6.6	1	-6.6	0	0	0	
0											
3178	Uniform Load	GZ	NO	0	-6.6	1	-6.6	0	0	0	
0											
3178	Uniform Load	GZ	NO	0	-3.3	1	-3.3	0	0	0	
0											
3179	Uniform Load	GZ	NO	0	-6.6	1	-6.6	0	0	0	
0											
3179	Uniform Load	GZ	NO	0	-3.3	1	-3.3	0	0	0	
0											
3223	Uniform Load	GZ	NO	0	-6.4	1	-6.4	0	0	0	
0											
3224	Uniform Load	GZ	NO	0	-6.4	1	-6.4	0	0	0	
0											
3225	Uniform Load	GZ	NO	0	-4.5	1	-4.5	0	0	0	
0											
3225	Uniform Load	GZ	NO	0	-6.4	1	-6.4	0	0	0	
0											
3228	Uniform Load	GZ	NO	0	-4.5	1	-4.5	0	0	0	
0											
3228	Uniform Load	GZ	NO	0	-6.6	1	-6.6	0	0	0	
0											
3229	Uniform Load	GZ	NO	0	-3.9	1	-3.9	0	0	0	
0											
3229	Uniform Load	GZ	NO	0	-2.25	1	-2.25	0	0	0	
0											
3230	Uniform Load	GZ	NO	0	-2.25	1	-2.25	0	0	0	
0											

PROJECT TITLE : PE Oriani Faenza

MIDAS	Company		Client	
	Author	Ingegneria delle Strutture	File Name	12_Modello PE_Prova Plate_plate unico.mdl

3230	Uniform Load	GZ	NO	0	-3.9	1	-3.9	0	0	0	0
3233	Uniform Load	GZ	NO	0	-3.3	1	-3.3	0	0	0	0
3233	Uniform Load	GZ	NO	0	-6.6	1	-6.6	0	0	0	0
3234	Uniform Load	GZ	NO	0	-6.6	1	-6.6	0	0	0	0
3234	Uniform Load	GZ	NO	0	-3.3	1	-3.3	0	0	0	0
3235	Uniform Load	GZ	NO	0	-3.9	1	-3.9	0	0	0	0
3235	Uniform Load	GZ	NO	0	-3.3	1	-3.3	0	0	0	0
3235	Uniform Load	GZ	NO	0	-0.6	1	-0.6	0	0	0	0
3236	Uniform Load	GZ	NO	0	-3.9	1	-3.9	0	0	0	0
3236	Uniform Load	GZ	NO	0	-3.3	1	-3.3	0	0	0	0
3237	Uniform Load	GZ	NO	0	-3.9	1	-3.9	0	0	0	0
3237	Uniform Load	GZ	NO	0	-0.6	1	-0.6	0	0	0	0
3237	Uniform Load	GZ	NO	0	-3.3	1	-3.3	0	0	0	0
3238	Uniform Load	GZ	NO	0	-3.3	1	-3.3	0	0	0	0
3238	Uniform Load	GZ	NO	0	-3.9	1	-3.9	0	0	0	0
3239	Uniform Load	GZ	NO	0	-3.9	1	-3.9	0	0	0	0
3239	Uniform Load	GZ	NO	0	-3.3	1	-3.3	0	0	0	0
3240	Uniform Load	GZ	NO	0	-3.3	1	-3.3	0	0	0	0
3240	Uniform Load	GZ	NO	0	-3.9	1	-3.9	0	0	0	0
3242	Uniform Load	GZ	NO	0	-0.6	1	-0.6	0	0	0	0
3242	Uniform Load	GZ	NO	0	-3.9	1	-3.9	0	0	0	0
3242	Uniform Load	GZ	NO	0	-3.3	1	-3.3	0	0	0	0
3243	Uniform Load	GZ	NO	0	-2.25	1	-2.25	0	0	0	0
3243	Uniform Load	GZ	NO	0	-3.9	1	-3.9	0	0	0	0
3244	Uniform Load	GZ	NO	0	-4.5	1	-4.5	0	0	0	0
3244	Uniform Load	GZ	NO	0	-6.6	1	-6.6	0	0	0	0
3245	Uniform Load	GZ	NO	0	-0.6	1	-0.6	0	0	0	0
3245	Uniform Load	GZ	NO	0	-3.9	1	-3.9	0	0	0	0
3245	Uniform Load	GZ	NO	0	-3.3	1	-3.3	0	0	0	0
3246	Uniform Load	GZ	NO	0	-0.6	1	-0.6	0	0	0	0
3246	Uniform Load	GZ	NO	0	-3.9	1	-3.9	0	0	0	0
3246	Uniform Load	GZ	NO	0	-3.3	1	-3.3	0	0	0	0
3248	Uniform Load	GZ	NO	0	-3.9	1	-3.9	0	0	0	0
3248	Uniform Load	GZ	NO	0	-2.25	1	-2.25	0	0	0	0
3895	Uniform Load	GZ	NO	0	-3.9	1	-3.9	0	0	0	0

0											
3898	Uniform Load	GZ	NO	0	-3.9	1	-3.9	0	0	0	
0											
3948	Uniform Load	GZ	NO	0	-11.3	1	-11.3	0	0	0	
0											
3949	Uniform Load	GZ	NO	0	-11.3	1	-11.3	0	0	0	
0											
3950	Uniform Load	GZ	NO	0	-11.3	1	-11.3	0	0	0	
0											
3951	Uniform Load	GZ	NO	0	-11.3	1	-11.3	0	0	0	
0											
3956	Uniform Load	GZ	NO	0	-4.7	1	-4.7	0	0	0	
0											
3957	Uniform Load	GZ	NO	0	-4.7	1	-4.7	0	0	0	
0											
3958	Uniform Load	GZ	NO	0	-4.7	1	-4.7	0	0	0	
0											
3959	Uniform Load	GZ	NO	0	-4.7	1	-4.7	0	0	0	
0											
3969	Uniform Load	GZ	NO	0	-11.3	1	-11.3	0	0	0	
0											
3970	Uniform Load	GZ	NO	0	-4.7	1	-4.7	0	0	0	
0											
3972	Uniform Load	GZ	NO	0	-11.3	1	-11.3	0	0	0	
0											
3973	Uniform Load	GZ	NO	0	-4.7	1	-4.7	0	0	0	
0											
3975	Uniform Load	GZ	NO	0	-11.3	1	-11.3	0	0	0	
0											
3976	Uniform Load	GZ	NO	0	-4.7	1	-4.7	0	0	0	
0											
3978	Uniform Load	GZ	NO	0	-11.3	1	-11.3	0	0	0	
0											
3979	Uniform Load	GZ	NO	0	-4.7	1	-4.7	0	0	0	
0											
3981	Uniform Load	GZ	NO	0	-11.3	1	-11.3	0	0	0	
0											
3982	Uniform Load	GZ	NO	0	-4.7	1	-4.7	0	0	0	
0											
3994	Uniform Load	GZ	NO	0	-11.3	1	-11.3	0	0	0	
0											
3995	Uniform Load	GZ	NO	0	-4.7	1	-4.7	0	0	0	
0											
3997	Uniform Load	GZ	NO	0	-11.3	1	-11.3	0	0	0	
0											
3998	Uniform Load	GZ	NO	0	-4.7	1	-4.7	0	0	0	
0											
4000	Uniform Load	GZ	NO	0	-11.3	1	-11.3	0	0	0	
0											
4001	Uniform Load	GZ	NO	0	-4.7	1	-4.7	0	0	0	
0											
4003	Uniform Load	GZ	NO	0	-11.3	1	-11.3	0	0	0	
0											
4004	Uniform Load	GZ	NO	0	-4.7	1	-4.7	0	0	0	
0											
4006	Uniform Load	GZ	NO	0	-11.3	1	-11.3	0	0	0	
0											
4007	Uniform Load	GZ	NO	0	-4.7	1	-4.7	0	0	0	
0											
4009	Uniform Load	GZ	NO	0	-11.3	1	-11.3	0	0	0	
0											
4010	Uniform Load	GZ	NO	0	-4.7	1	-4.7	0	0	0	
0											
4012	Uniform Load	GZ	NO	0	-11.3	1	-11.3	0	0	0	
0											
4013	Uniform Load	GZ	NO	0	-4.7	1	-4.7	0	0	0	
0											
4029	Uniform Load	GZ	NO	0	-11.3	1	-11.3	0	0	0	
0											

4030	Uniform Load	GZ	NO	0	-4.7	1	-4.7	0	0	0	0
4032	Uniform Load	GZ	NO	0	-11.3	1	-11.3	0	0	0	0
4033	Uniform Load	GZ	NO	0	-4.7	1	-4.7	0	0	0	0
4035	Uniform Load	GZ	NO	0	-11.3	1	-11.3	0	0	0	0
4036	Uniform Load	GZ	NO	0	-4.7	1	-4.7	0	0	0	0
4038	Uniform Load	GZ	NO	0	-11.3	1	-11.3	0	0	0	0
4039	Uniform Load	GZ	NO	0	-4.7	1	-4.7	0	0	0	0
4041	Uniform Load	GZ	NO	0	-11.3	1	-11.3	0	0	0	0
4042	Uniform Load	GZ	NO	0	-4.7	1	-4.7	0	0	0	0
4044	Uniform Load	GZ	NO	0	-11.3	1	-11.3	0	0	0	0
4045	Uniform Load	GZ	NO	0	-4.7	1	-4.7	0	0	0	0
4047	Uniform Load	GZ	NO	0	-11.3	1	-11.3	0	0	0	0
4048	Uniform Load	GZ	NO	0	-4.7	1	-4.7	0	0	0	0
4050	Uniform Load	GZ	NO	0	-11.3	1	-11.3	0	0	0	0
4051	Uniform Load	GZ	NO	0.51	-4.7	0.84	-4.7	0	0	0	0
4051	Uniform Load	GZ	NO	0	-4.7	0.18	-4.7	0	0	0	0
4051	Uniform Load	GZ	NO	0.18	-4.7	0.51	-4.7	0	0	0	0
4051	Uniform Load	GZ	NO	0.84	-4.7	1	-4.7	0	0	0	0
5768	Uniform Load	GZ	NO	0	-4.7	1	-4.7	0	0	0	0
6645	Uniform Load	GZ	NO	0	-4.7	1	-4.7	0	0	0	0
6646	Uniform Load	GZ	NO	0	-4.7	1	-4.7	0	0	0	0
8010	Uniform Load	GZ	NO	0	-6.4	1	-6.4	0	0	0	0
8011	Uniform Load	GZ	NO	0	-6.4	1	-6.4	0	0	0	0
8012	Uniform Load	GZ	NO	0	-6.4	1	-6.4	0	0	0	0
8013	Uniform Load	GZ	NO	0	-6.4	1	-6.4	0	0	0	0
8026	Uniform Load	GZ	NO	0	-6.4	1	-6.4	0	0	0	0

[LOAD CASE : Qk1]

** BEAM LOAD DATA

MEMBER	TYPE	DIR.	PROJ.	D1	P1	D2	P2	D3	P3	D4	P4
268	Uniform Load	GZ	NO	0	-1.95	1	-1.95	0	0	0	0
270	Uniform Load	GZ	NO	0	-1.95	1	-1.95	0	0	0	0
273	Uniform Load	GZ	NO	0	-1.1	1	-1.1	0	0	0	0

PROJECT TITLE : PE Oriani Faenza

	Company		Client	
MIDAS	Author	Ingegneria delle Strutture	File Name	12_Modello PE_Prova Plate_plate unico.mdl

529	Uniform Load	GZ	NO	0	-1.95	1	-1.95	0	0	0	0
530	Uniform Load	GZ	NO	0	-1.95	1	-1.95	0	0	0	0
531	Uniform Load	GZ	NO	0	-1.95	1	-1.95	0	0	0	0
532	Uniform Load	GZ	NO	0	-1.95	1	-1.95	0	0	0	0
533	Uniform Load	GZ	NO	0	-0.8	1	-0.8	0	0	0	0
536	Uniform Load	GZ	NO	0	-1.95	1	-1.95	0	0	0	0
537	Uniform Load	GZ	NO	0	-1.95	1	-1.95	0	0	0	0
538	Uniform Load	GZ	NO	0	-1.95	1	-1.95	0	0	0	0
539	Uniform Load	GZ	NO	0	-0.8	1	-0.8	0	0	0	0
542	Uniform Load	GZ	NO	0	-0.8	1	-0.8	0	0	0	0
543	Uniform Load	GZ	NO	0	-0.8	0.46	-0.8	0	0	0	0
543	Uniform Load	GZ	NO	0.46	-0.8	1	-0.8	0	0	0	0
544	Uniform Load	GZ	NO	0	-0.8	1	-0.8	0	0	0	0
545	Uniform Load	GZ	NO	0	-0.8	1	-0.8	0	0	0	0
546	Uniform Load	GZ	NO	0	-0.8	1	-0.8	0	0	0	0
547	Uniform Load	GZ	NO	0	-0.8	1	-0.8	0	0	0	0
548	Uniform Load	GZ	NO	0	-1.95	1	-1.95	0	0	0	0
2929	Uniform Load	GZ	NO	0	-1.95	1	-1.95	0	0	0	0
2930	Uniform Load	GZ	NO	0	-1.95	1	-1.95	0	0	0	0
2940	Uniform Load	GZ	NO	0	-1.1	1	-1.1	0	0	0	0
2941	Uniform Load	GZ	NO	0	-1.1	1	-1.1	0	0	0	0
2942	Uniform Load	GZ	NO	0	-1.1	1	-1.1	0	0	0	0
2955	Uniform Load	GZ	NO	0	-1.1	1	-1.1	0	0	0	0
2956	Uniform Load	GZ	NO	0	-1.1	1	-1.1	0	0	0	0
2957	Uniform Load	GZ	NO	0	-1.1	1	-1.1	0	0	0	0
3024	Uniform Load	GZ	NO	0	-0.8	1	-0.8	0	0	0	0
3024	Uniform Load	GZ	NO	0	-1.95	1	-1.95	0	0	0	0
3025	Uniform Load	GZ	NO	0	-0.8	1	-0.8	0	0	0	0
3025	Uniform Load	GZ	NO	0	-1.95	1	-1.95	0	0	0	0
3026	Uniform Load	GZ	NO	0	-1.95	1	-1.95	0	0	0	0
3026	Uniform Load	GZ	NO	0	-0.8	1	-0.8	0	0	0	0
3027	Uniform Load	GZ	NO	0	-0.8	1	-0.8	0	0	0	0
3027	Uniform Load	GZ	NO	0	-1.95	1	-1.95	0	0	0	0
3028	Uniform Load	GZ	NO	0	-0.8	1	-0.8	0	0	0	0
3028	Uniform Load	GZ	NO	0	-1.95	1	-1.95	0	0	0	0

0										
3029	Uniform Load	GZ	NO	0	-1.95	1	-1.95	0	0	0
0										
3029	Uniform Load	GZ	NO	0	-0.8	1	-0.8	0	0	0
0										
3030	Uniform Load	GZ	NO	0	-1.95	1	-1.95	0	0	0
0										
3030	Uniform Load	GZ	NO	0	-0.8	1	-0.8	0	0	0
0										
3031	Uniform Load	GZ	NO	0	-1.95	1	-1.95	0	0	0
0										
3031	Uniform Load	GZ	NO	0	-0.8	1	-0.8	0	0	0
0										
3159	Uniform Load	GZ	NO	0	-1.1	1	-1.1	0	0	0
0										
3159	Uniform Load	GZ	NO	0	-0.78	1	-0.78	0	0	0
0										
3160	Uniform Load	GZ	NO	0	-1.1	1	-1.1	0	0	0
0										
3161	Uniform Load	GZ	NO	0	-1.1	1	-1.1	0	0	0
0										
3162	Uniform Load	GZ	NO	0	-1.15	1	-1.15	0	0	0
0										
3162	Uniform Load	GZ	NO	0	-0.78	1	-0.78	0	0	0
0										
3165	Uniform Load	GZ	NO	0	-0.6	1	-0.6	0	0	0
0										
3165	Uniform Load	GZ	NO	0	-1.15	1	-1.15	0	0	0
0										
3166	Uniform Load	GZ	NO	0	-1.15	1	-1.15	0	0	0
0										
3166	Uniform Load	GZ	NO	0	-0.6	1	-0.6	0	0	0
0										
3167	Uniform Load	GZ	NO	0	-0.6	1	-0.6	0	0	0
0										
3167	Uniform Load	GZ	NO	0	-1.15	1	-1.15	0	0	0
0										
3168	Uniform Load	GZ	NO	0	-1.15	1	-1.15	0	0	0
0										
3168	Uniform Load	GZ	NO	0	-0.78	1	-0.78	0	0	0
0										
3171	Uniform Load	GZ	NO	0	-1.15	1	-1.15	0	0	0
0										
3171	Uniform Load	GZ	NO	0	-0.78	1	-0.78	0	0	0
0										
3172	Uniform Load	GZ	NO	0	-0.78	1	-0.78	0	0	0
0										
3172	Uniform Load	GZ	NO	0	-1.1	1	-1.1	0	0	0
0										
3173	Uniform Load	GZ	NO	0	-1.1	1	-1.1	0	0	0
0										
3174	Uniform Load	GZ	NO	0	-1.1	1	-1.1	0	0	0
0										
3176	Uniform Load	GZ	NO	0	-1.1	1	-1.1	0	0	0
0										
3176	Uniform Load	GZ	NO	0	-0.78	1	-0.78	0	0	0
0										
3177	Uniform Load	GZ	NO	0	-1.15	1	-1.15	0	0	0
0										
3177	Uniform Load	GZ	NO	0	-0.6	1	-0.6	0	0	0
0										
3178	Uniform Load	GZ	NO	0	-0.6	1	-0.6	0	0	0
0										
3178	Uniform Load	GZ	NO	0	-1.15	1	-1.15	0	0	0
0										
3179	Uniform Load	GZ	NO	0	-1.15	1	-1.15	0	0	0
0										
3179	Uniform Load	GZ	NO	0	-0.6	1	-0.6	0	0	0
0										

PROJECT TITLE : PE Oriani Faenza

	Company		Client	
MIDAS	Author	Ingegneria delle Strutture	File Name	12_Modello PE_Prova Plate_plate unico.mdl

3223	Uniform Load	GZ	NO	0	-1.1	1	-1.1	0	0	0	0
3224	Uniform Load	GZ	NO	0	-1.1	1	-1.1	0	0	0	0
3225	Uniform Load	GZ	NO	0	-1.1	1	-1.1	0	0	0	0
3225	Uniform Load	GZ	NO	0	-0.78	1	-0.78	0	0	0	0
3228	Uniform Load	GZ	NO	0	-1.15	1	-1.15	0	0	0	0
3228	Uniform Load	GZ	NO	0	-0.78	1	-0.78	0	0	0	0
3229	Uniform Load	GZ	NO	0	-0.39	1	-0.39	0	0	0	0
3229	Uniform Load	GZ	NO	0	-0.7	1	-0.7	0	0	0	0
3230	Uniform Load	GZ	NO	0	-0.7	1	-0.7	0	0	0	0
3230	Uniform Load	GZ	NO	0	-0.39	1	-0.39	0	0	0	0
3233	Uniform Load	GZ	NO	0	-0.6	1	-0.6	0	0	0	0
3233	Uniform Load	GZ	NO	0	-1.15	1	-1.15	0	0	0	0
3234	Uniform Load	GZ	NO	0	-0.6	1	-0.6	0	0	0	0
3234	Uniform Load	GZ	NO	0	-1.15	1	-1.15	0	0	0	0
3235	Uniform Load	GZ	NO	0	-0.7	1	-0.7	0	0	0	0
3236	Uniform Load	GZ	NO	0	-0.6	1	-0.6	0	0	0	0
3236	Uniform Load	GZ	NO	0	-0.7	1	-0.7	0	0	0	0
3237	Uniform Load	GZ	NO	0	-0.7	1	-0.7	0	0	0	0
3238	Uniform Load	GZ	NO	0	-0.7	1	-0.7	0	0	0	0
3238	Uniform Load	GZ	NO	0	-0.6	1	-0.6	0	0	0	0
3239	Uniform Load	GZ	NO	0	-0.7	1	-0.7	0	0	0	0
3239	Uniform Load	GZ	NO	0	-0.6	1	-0.6	0	0	0	0
3240	Uniform Load	GZ	NO	0	-0.7	1	-0.7	0	0	0	0
3240	Uniform Load	GZ	NO	0	-0.6	1	-0.6	0	0	0	0
3242	Uniform Load	GZ	NO	0	-0.7	1	-0.7	0	0	0	0
3243	Uniform Load	GZ	NO	0	-0.39	1	-0.39	0	0	0	0
3243	Uniform Load	GZ	NO	0	-0.7	1	-0.7	0	0	0	0
3244	Uniform Load	GZ	NO	0	-0.78	1	-0.78	0	0	0	0
3244	Uniform Load	GZ	NO	0	-1.15	1	-1.15	0	0	0	0
3245	Uniform Load	GZ	NO	0	-0.7	1	-0.7	0	0	0	0
3246	Uniform Load	GZ	NO	0	-0.7	1	-0.7	0	0	0	0
3248	Uniform Load	GZ	NO	0	-0.39	1	-0.39	0	0	0	0
3248	Uniform Load	GZ	NO	0	-0.7	1	-0.7	0	0	0	0
3895	Uniform Load	GZ	NO	0	-0.7	1	-0.7	0	0	0	0
3898	Uniform Load	GZ	NO	0	-0.7	1	-0.7	0	0	0	0

PROJECT TITLE : PE Oriani Faenza

MIDAS	Company		Client	
	Author	Ingegneria delle Strutture	File Name	12_Modello PE_Prova Plate_plate unico.mdl

0											
3948	Uniform Load	GZ	NO	0	-1.95	1	-1.95	0	0	0	
0											
3949	Uniform Load	GZ	NO	0	-1.95	1	-1.95	0	0	0	
0											
3950	Uniform Load	GZ	NO	0	-1.95	1	-1.95	0	0	0	
0											
3951	Uniform Load	GZ	NO	0	-1.95	1	-1.95	0	0	0	
0											
3956	Uniform Load	GZ	NO	0	-0.8	1	-0.8	0	0	0	
0											
3957	Uniform Load	GZ	NO	0	-0.8	1	-0.8	0	0	0	
0											
3958	Uniform Load	GZ	NO	0	-0.8	1	-0.8	0	0	0	
0											
3959	Uniform Load	GZ	NO	0	-0.8	1	-0.8	0	0	0	
0											
3969	Uniform Load	GZ	NO	0	-1.95	1	-1.95	0	0	0	
0											
3970	Uniform Load	GZ	NO	0	-0.8	1	-0.8	0	0	0	
0											
3972	Uniform Load	GZ	NO	0	-1.95	1	-1.95	0	0	0	
0											
3973	Uniform Load	GZ	NO	0	-0.8	1	-0.8	0	0	0	
0											
3975	Uniform Load	GZ	NO	0	-1.95	1	-1.95	0	0	0	
0											
3976	Uniform Load	GZ	NO	0	-0.8	1	-0.8	0	0	0	
0											
3978	Uniform Load	GZ	NO	0	-1.95	1	-1.95	0	0	0	
0											
3979	Uniform Load	GZ	NO	0	-0.8	1	-0.8	0	0	0	
0											
3981	Uniform Load	GZ	NO	0	-1.95	1	-1.95	0	0	0	
0											
3982	Uniform Load	GZ	NO	0	-0.8	1	-0.8	0	0	0	
0											
3994	Uniform Load	GZ	NO	0	-1.95	1	-1.95	0	0	0	
0											
3995	Uniform Load	GZ	NO	0	-0.8	1	-0.8	0	0	0	
0											
3997	Uniform Load	GZ	NO	0	-1.95	1	-1.95	0	0	0	
0											
3998	Uniform Load	GZ	NO	0	-0.8	1	-0.8	0	0	0	
0											
4000	Uniform Load	GZ	NO	0	-1.95	1	-1.95	0	0	0	
0											
4001	Uniform Load	GZ	NO	0	-0.8	1	-0.8	0	0	0	
0											
4003	Uniform Load	GZ	NO	0	-1.95	1	-1.95	0	0	0	
0											
4004	Uniform Load	GZ	NO	0	-0.8	1	-0.8	0	0	0	
0											
4006	Uniform Load	GZ	NO	0	-1.95	1	-1.95	0	0	0	
0											
4007	Uniform Load	GZ	NO	0	-0.8	1	-0.8	0	0	0	
0											
4009	Uniform Load	GZ	NO	0	-1.95	1	-1.95	0	0	0	
0											
4010	Uniform Load	GZ	NO	0	-0.8	1	-0.8	0	0	0	
0											
4012	Uniform Load	GZ	NO	0	-1.95	1	-1.95	0	0	0	
0											
4013	Uniform Load	GZ	NO	0	-0.8	1	-0.8	0	0	0	
0											
4029	Uniform Load	GZ	NO	0	-1.95	1	-1.95	0	0	0	
0											
4030	Uniform Load	GZ	NO	0	-0.8	1	-0.8	0	0	0	
0											

PROJECT TITLE : PE Oriani Faenza

MIDAS	Company		Client	
	Author	Ingegneria delle Strutture	File Name	12_Modello PE_Prova Plate_plate unico.mdl

4032	Uniform Load	GZ	NO	0	-1.95	1	-1.95	0	0	0	0
4033	Uniform Load	GZ	NO	0	-0.8	1	-0.8	0	0	0	0
4035	Uniform Load	GZ	NO	0	-1.95	1	-1.95	0	0	0	0
4036	Uniform Load	GZ	NO	0	-0.8	1	-0.8	0	0	0	0
4038	Uniform Load	GZ	NO	0	-1.95	1	-1.95	0	0	0	0
4039	Uniform Load	GZ	NO	0	-0.8	1	-0.8	0	0	0	0
4041	Uniform Load	GZ	NO	0	-1.95	1	-1.95	0	0	0	0
4042	Uniform Load	GZ	NO	0	-0.8	1	-0.8	0	0	0	0
4044	Uniform Load	GZ	NO	0	-1.95	1	-1.95	0	0	0	0
4045	Uniform Load	GZ	NO	0	-0.8	1	-0.8	0	0	0	0
4047	Uniform Load	GZ	NO	0	-1.95	1	-1.95	0	0	0	0
4048	Uniform Load	GZ	NO	0	-0.8	1	-0.8	0	0	0	0
4050	Uniform Load	GZ	NO	0	-1.95	1	-1.95	0	0	0	0
4051	Uniform Load	GZ	NO	0.18	-0.8	0.51	-0.8	0	0	0	0
4051	Uniform Load	GZ	NO	0.51	-0.8	0.84	-0.8	0	0	0	0
4051	Uniform Load	GZ	NO	0.84	-0.8	1	-0.8	0	0	0	0
4051	Uniform Load	GZ	NO	0	-0.8	0.18	-0.8	0	0	0	0
4053	Uniform Load	GZ	NO	0	-1.95	1	-1.95	0	0	0	0
4055	Uniform Load	GZ	NO	0	-1.95	1	-1.95	0	0	0	0
4057	Uniform Load	GZ	NO	0	-1.95	1	-1.95	0	0	0	0
5768	Uniform Load	GZ	NO	0	-0.8	1	-0.8	0	0	0	0
6645	Uniform Load	GZ	NO	0	-0.8	1	-0.8	0	0	0	0
6646	Uniform Load	GZ	NO	0	-0.8	1	-0.8	0	0	0	0
8010	Uniform Load	GZ	NO	0	-1.1	1	-1.1	0	0	0	0
8011	Uniform Load	GZ	NO	0	-1.1	1	-1.1	0	0	0	0
8012	Uniform Load	GZ	NO	0	-1.1	1	-1.1	0	0	0	0
8013	Uniform Load	GZ	NO	0	-1.1	1	-1.1	0	0	0	0
8026	Uniform Load	GZ	NO	0	-1.1	1	-1.1	0	0	0	0

[LOAD CASE : Qkn]

** BEAM LOAD DATA

MEMBER	TYPE	DIR.	PROJ.	D1	P1	D2	P2	D3	P3	D4	P4
273	Uniform Load	GZ	NO	0	-2.7	1	-2.7	0	0	0	0

PROJECT TITLE : PE Oriani Faenza

MIDAS	Company		Client	
	Author	Ingegneria delle Strutture	File Name	12_Modello PE_Prova Plate_plate unico.mdl

277	Uniform Load	GZ	NO	0	-2.7	1	-2.7	0	0	0
529	Uniform Load	GZ	NO	0	-4.2	1	-4.2	0	0	0
530	Uniform Load	GZ	NO	0	-4.2	1	-4.2	0	0	0
531	Uniform Load	GZ	NO	0	-4.2	1	-4.2	0	0	0
532	Uniform Load	GZ	NO	0	-4.2	1	-4.2	0	0	0
533	Uniform Load	GZ	NO	0	-1.9	1	-1.9	0	0	0
536	Uniform Load	GZ	NO	0	-4.2	1	-4.2	0	0	0
537	Uniform Load	GZ	NO	0	-4.2	1	-4.2	0	0	0
538	Uniform Load	GZ	NO	0	-4.2	1	-4.2	0	0	0
539	Uniform Load	GZ	NO	0	-1.9	1	-1.9	0	0	0
542	Uniform Load	GZ	NO	0	-1.9	1	-1.9	0	0	0
543	Uniform Load	GZ	NO	0.46	-1.9	1	-1.9	0	0	0
543	Uniform Load	GZ	NO	0	-1.9	0.46	-1.9	0	0	0
544	Uniform Load	GZ	NO	0	-1.9	1	-1.9	0	0	0
545	Uniform Load	GZ	NO	0	-1.9	1	-1.9	0	0	0
546	Uniform Load	GZ	NO	0	-1.9	1	-1.9	0	0	0
547	Uniform Load	GZ	NO	0	-1.9	1	-1.9	0	0	0
548	Uniform Load	GZ	NO	0	-4.2	1	-4.2	0	0	0
2940	Uniform Load	GZ	NO	0	-2.7	1	-2.7	0	0	0
2941	Uniform Load	GZ	NO	0	-2.7	1	-2.7	0	0	0
2942	Uniform Load	GZ	NO	0	-2.7	1	-2.7	0	0	0
2955	Uniform Load	GZ	NO	0	-2.7	1	-2.7	0	0	0
2956	Uniform Load	GZ	NO	0	-2.7	1	-2.7	0	0	0
2957	Uniform Load	GZ	NO	0	-2.7	1	-2.7	0	0	0
3024	Uniform Load	GZ	NO	0	-4.2	1	-4.2	0	0	0
3024	Uniform Load	GZ	NO	0	-1.9	1	-1.9	0	0	0
3025	Uniform Load	GZ	NO	0	-1.9	1	-1.9	0	0	0
3025	Uniform Load	GZ	NO	0	-4.2	1	-4.2	0	0	0
3026	Uniform Load	GZ	NO	0	-4.2	1	-4.2	0	0	0
3026	Uniform Load	GZ	NO	0	-1.9	1	-1.9	0	0	0
3027	Uniform Load	GZ	NO	0	-1.9	1	-1.9	0	0	0
3027	Uniform Load	GZ	NO	0	-4.2	1	-4.2	0	0	0
3028	Uniform Load	GZ	NO	0	-4.2	1	-4.2	0	0	0
3028	Uniform Load	GZ	NO	0	-1.9	1	-1.9	0	0	0
3029	Uniform Load	GZ	NO	0	-4.2	1	-4.2	0	0	0

0											
3029	Uniform Load	GZ	NO	0	-1.9	1	-1.9	0	0	0	
0											
3030	Uniform Load	GZ	NO	0	-1.9	1	-1.9	0	0	0	
0											
3030	Uniform Load	GZ	NO	0	-4.2	1	-4.2	0	0	0	
0											
3031	Uniform Load	GZ	NO	0	-1.9	1	-1.9	0	0	0	
0											
3031	Uniform Load	GZ	NO	0	-4.2	1	-4.2	0	0	0	
0											
3159	Uniform Load	GZ	NO	0	-2.7	1	-2.7	0	0	0	
0											
3160	Uniform Load	GZ	NO	0	-2.7	1	-2.7	0	0	0	
0											
3161	Uniform Load	GZ	NO	0	-2.7	1	-2.7	0	0	0	
0											
3162	Uniform Load	GZ	NO	0	-2.7	1	-2.7	0	0	0	
0											
3163	Uniform Load	GZ	NO	0	-2.7	1	-2.7	0	0	0	
0											
3164	Uniform Load	GZ	NO	0	-2.7	1	-2.7	0	0	0	
0											
3165	Uniform Load	GZ	NO	0	-2.7	1	-2.7	0	0	0	
0											
3166	Uniform Load	GZ	NO	0	-2.7	1	-2.7	0	0	0	
0											
3167	Uniform Load	GZ	NO	0	-2.7	1	-2.7	0	0	0	
0											
3168	Uniform Load	GZ	NO	0	-2.7	1	-2.7	0	0	0	
0											
3169	Uniform Load	GZ	NO	0	-2.7	1	-2.7	0	0	0	
0											
3170	Uniform Load	GZ	NO	0	-2.7	1	-2.7	0	0	0	
0											
3171	Uniform Load	GZ	NO	0	-2.7	1	-2.7	0	0	0	
0											
3172	Uniform Load	GZ	NO	0	-2.7	1	-2.7	0	0	0	
0											
3173	Uniform Load	GZ	NO	0	-2.7	1	-2.7	0	0	0	
0											
3174	Uniform Load	GZ	NO	0	-2.7	1	-2.7	0	0	0	
0											
3176	Uniform Load	GZ	NO	0	-2.7	1	-2.7	0	0	0	
0											
3177	Uniform Load	GZ	NO	0	-2.7	1	-2.7	0	0	0	
0											
3178	Uniform Load	GZ	NO	0	-2.7	1	-2.7	0	0	0	
0											
3179	Uniform Load	GZ	NO	0	-2.7	1	-2.7	0	0	0	
0											
3180	Uniform Load	GZ	NO	0	-2.7	1	-2.7	0	0	0	
0											
3181	Uniform Load	GZ	NO	0	-2.7	1	-2.7	0	0	0	
0											
3223	Uniform Load	GZ	NO	0	-2.7	1	-2.7	0	0	0	
0											
3224	Uniform Load	GZ	NO	0	-2.7	1	-2.7	0	0	0	
0											
3225	Uniform Load	GZ	NO	0	-2.7	1	-2.7	0	0	0	
0											
3227	Uniform Load	GZ	NO	0	-2.7	1	-2.7	0	0	0	
0											
3228	Uniform Load	GZ	NO	0	-2.7	1	-2.7	0	0	0	
0											
3231	Uniform Load	GZ	NO	0	-2.7	1	-2.7	0	0	0	
0											
3232	Uniform Load	GZ	NO	0	-2.7	1	-2.7	0	0	0	
0											

PROJECT TITLE : PE Oriani Faenza

	Company		Client	
MIDAS	Author	Ingegneria delle Strutture	File Name	12_Modello PE_Prova Plate_plate unico.mdl

3233	Uniform Load	GZ	NO	0	-2.7	1	-2.7	0	0	0	0
3234	Uniform Load	GZ	NO	0	-2.7	1	-2.7	0	0	0	0
3241	Uniform Load	GZ	NO	0	-2.7	1	-2.7	0	0	0	0
3244	Uniform Load	GZ	NO	0	-2.7	1	-2.7	0	0	0	0
3247	Uniform Load	GZ	NO	0	-2.7	1	-2.7	0	0	0	0
3948	Uniform Load	GZ	NO	0	-4.2	1	-4.2	0	0	0	0
3949	Uniform Load	GZ	NO	0	-4.2	1	-4.2	0	0	0	0
3950	Uniform Load	GZ	NO	0	-4.2	1	-4.2	0	0	0	0
3951	Uniform Load	GZ	NO	0	-4.2	1	-4.2	0	0	0	0
3956	Uniform Load	GZ	NO	0	-1.9	1	-1.9	0	0	0	0
3957	Uniform Load	GZ	NO	0	-1.9	1	-1.9	0	0	0	0
3958	Uniform Load	GZ	NO	0	-1.9	1	-1.9	0	0	0	0
3959	Uniform Load	GZ	NO	0	-1.9	1	-1.9	0	0	0	0
3969	Uniform Load	GZ	NO	0	-4.2	1	-4.2	0	0	0	0
3970	Uniform Load	GZ	NO	0	-1.9	1	-1.9	0	0	0	0
3972	Uniform Load	GZ	NO	0	-4.2	1	-4.2	0	0	0	0
3973	Uniform Load	GZ	NO	0	-1.9	1	-1.9	0	0	0	0
3975	Uniform Load	GZ	NO	0	-4.2	1	-4.2	0	0	0	0
3976	Uniform Load	GZ	NO	0	-1.9	1	-1.9	0	0	0	0
3978	Uniform Load	GZ	NO	0	-4.2	1	-4.2	0	0	0	0
3979	Uniform Load	GZ	NO	0	-1.9	1	-1.9	0	0	0	0
3981	Uniform Load	GZ	NO	0	-4.2	1	-4.2	0	0	0	0
3982	Uniform Load	GZ	NO	0	-1.9	1	-1.9	0	0	0	0
3994	Uniform Load	GZ	NO	0	-4.2	1	-4.2	0	0	0	0
3995	Uniform Load	GZ	NO	0	-1.9	1	-1.9	0	0	0	0
3997	Uniform Load	GZ	NO	0	-4.2	1	-4.2	0	0	0	0
3998	Uniform Load	GZ	NO	0	-1.9	1	-1.9	0	0	0	0
4000	Uniform Load	GZ	NO	0	-4.2	1	-4.2	0	0	0	0
4001	Uniform Load	GZ	NO	0	-1.9	1	-1.9	0	0	0	0
4003	Uniform Load	GZ	NO	0	-4.2	1	-4.2	0	0	0	0
4004	Uniform Load	GZ	NO	0	-1.9	1	-1.9	0	0	0	0
4006	Uniform Load	GZ	NO	0	-4.2	1	-4.2	0	0	0	0
4007	Uniform Load	GZ	NO	0	-1.9	1	-1.9	0	0	0	0
4009	Uniform Load	GZ	NO	0	-4.2	1	-4.2	0	0	0	0
4010	Uniform Load	GZ	NO	0	-1.9	1	-1.9	0	0	0	0

```
 0
4012          Uniform Load      GZ     NO      0      -4.2      1      -4.2      0      0      0
 0
4013          Uniform Load      GZ     NO      0      -1.9      1      -1.9      0      0      0
 0
4029          Uniform Load      GZ     NO      0      -4.2      1      -4.2      0      0      0
 0
4030          Uniform Load      GZ     NO      0      -1.9      1      -1.9      0      0      0
 0
4032          Uniform Load      GZ     NO      0      -4.2      1      -4.2      0      0      0
 0
4033          Uniform Load      GZ     NO      0      -1.9      1      -1.9      0      0      0
 0
4035          Uniform Load      GZ     NO      0      -4.2      1      -4.2      0      0      0
 0
4036          Uniform Load      GZ     NO      0      -1.9      1      -1.9      0      0      0
 0
4038          Uniform Load      GZ     NO      0      -4.2      1      -4.2      0      0      0
 0
4039          Uniform Load      GZ     NO      0      -1.9      1      -1.9      0      0      0
 0
4041          Uniform Load      GZ     NO      0      -4.2      1      -4.2      0      0      0
 0
4042          Uniform Load      GZ     NO      0      -1.9      1      -1.9      0      0      0
 0
4044          Uniform Load      GZ     NO      0      -4.2      1      -4.2      0      0      0
 0
4045          Uniform Load      GZ     NO      0      -1.9      1      -1.9      0      0      0
 0
4047          Uniform Load      GZ     NO      0      -4.2      1      -4.2      0      0      0
 0
4048          Uniform Load      GZ     NO      0      -1.9      1      -1.9      0      0      0
 0
4050          Uniform Load      GZ     NO      0      -4.2      1      -4.2      0      0      0
 0
4051          Uniform Load      GZ     NO   0.51      -1.9   0.84      -1.9      0      0      0
 0
4051          Uniform Load      GZ     NO   0.18      -1.9   0.51      -1.9      0      0      0
 0
4051          Uniform Load      GZ     NO      0      -1.9   0.18      -1.9      0      0      0
 0
4051          Uniform Load      GZ     NO   0.84      -1.9      1      -1.9      0      0      0
 0
4053          Uniform Load      GZ     NO      0      -4.2      1      -4.2      0      0      0
 0
4055          Uniform Load      GZ     NO      0      -4.2      1      -4.2      0      0      0
 0
4057          Uniform Load      GZ     NO      0      -4.2      1      -4.2      0      0      0
 0
5768          Uniform Load      GZ     NO      0      -1.9      1      -1.9      0      0      0
 0
6645          Uniform Load      GZ     NO      0      -1.9      1      -1.9      0      0      0
 0
6646          Uniform Load      GZ     NO      0      -1.9      1      -1.9      0      0      0
 0
8010          Uniform Load      GZ     NO      0      -2.7      1      -2.7      0      0      0
 0
8011          Uniform Load      GZ     NO      0      -2.7      1      -2.7      0      0      0
 0
8012          Uniform Load      GZ     NO      0      -2.7      1      -2.7      0      0      0
 0
8013          Uniform Load      GZ     NO      0      -2.7      1      -2.7      0      0      0
 0
8026          Uniform Load      GZ     NO      0      -2.7      1      -2.7      0      0      0
 0

[ LOAD CASE : Tamponatura ]
```

PROJECT TITLE : PE Oriani Faenza

MIDAS	Company		Client	
	Author	Ingegneria delle Strutture	File Name	12_Modello PE_Prova Plate_plate unico.mdl

** BEAM LOAD DATA

MEMBER	TYPE	DIR.	PROJ.	D1	P1	D2	P2	D3	P3	D4	P4
1	Uniform Load	GZ	NO	0.34	-6.3	0.4	-6.3	0	0	0	0
1	Uniform Load	GZ	NO	0.17	-6.3	0.23	-6.3	0	0	0	0
1	Uniform Load	GZ	NO	0.4	-6.3	0.46	-6.3	0	0	0	0
1	Uniform Load	GZ	NO	0.63	-6.3	0.69	-6.3	0	0	0	0
1	Uniform Load	GZ	NO	0.75	-6.3	0.8	-6.3	0	0	0	0
1	Uniform Load	GZ	NO	0.11	-6.3	0.17	-6.3	0	0	0	0
1	Uniform Load	GZ	NO	0	-6.3	0.057	-6.3	0	0	0	0
1	Uniform Load	GZ	NO	0.23	-6.3	0.29	-6.3	0	0	0	0
1	Uniform Load	GZ	NO	0.057	-6.3	0.11	-6.3	0	0	0	0
1	Uniform Load	GZ	NO	0.57	-6.3	0.63	-6.3	0	0	0	0
1	Uniform Load	GZ	NO	0.69	-6.3	0.75	-6.3	0	0	0	0
1	Uniform Load	GZ	NO	0.92	-6.3	0.97	-6.3	0	0	0	0
1	Uniform Load	GZ	NO	0.52	-6.3	0.57	-6.3	0	0	0	0
1	Uniform Load	GZ	NO	0.29	-6.3	0.34	-6.3	0	0	0	0
1	Uniform Load	GZ	NO	0.97	-6.3	1	-6.3	0	0	0	0
1	Uniform Load	GZ	NO	0.46	-6.3	0.52	-6.3	0	0	0	0
1	Uniform Load	GZ	NO	0.86	-6.3	0.92	-6.3	0	0	0	0
1	Uniform Load	GZ	NO	0.8	-6.3	0.86	-6.3	0	0	0	0
2	Uniform Load	GZ	NO	0.61	-6.3	0.74	-6.3	0	0	0	0
2	Uniform Load	GZ	NO	0.88	-6.3	1	-6.3	0	0	0	0
2	Uniform Load	GZ	NO	0.21	-6.3	0.34	-6.3	0	0	0	0
2	Uniform Load	GZ	NO	0	-6.3	0.075	-6.3	0	0	0	0
2	Uniform Load	GZ	NO	0.34	-6.3	0.48	-6.3	0	0	0	0
2	Uniform Load	GZ	NO	0.74	-6.3	0.88	-6.3	0	0	0	0
2	Uniform Load	GZ	NO	0.48	-6.3	0.61	-6.3	0	0	0	0
2	Uniform Load	GZ	NO	0.075	-6.3	0.21	-6.3	0	0	0	0
3	Uniform Load	GZ	NO	0.16	-6.3	0.22	-6.3	0	0	0	0
3	Uniform Load	GZ	NO	0.75	-6.3	0.8	-6.3	0	0	0	0
3	Uniform Load	GZ	NO	0.43	-6.3	0.48	-6.3	0	0	0	0
3	Uniform Load	GZ	NO	0.54	-6.3	0.59	-6.3	0	0	0	0
3	Uniform Load	GZ	NO	0.27	-6.3	0.32	-6.3	0	0	0	0

PROJECT TITLE : PE Oriani Faenza

	Company		Client	
MIDAS	Author	Ingegneria delle Strutture	File Name	12_Modello PE_Prova Plate_plate unico.mdl

3	Uniform Load	GZ	NO	0.86	-6.3	0.91	-6.3	0	0	0	0
3	Uniform Load	GZ	NO	0.64	-6.3	0.7	-6.3	0	0	0	0
3	Uniform Load	GZ	NO	0.7	-6.3	0.75	-6.3	0	0	0	0
3	Uniform Load	GZ	NO	0	-6.3	0.0034	-6.3	0	0	0	0
3	Uniform Load	GZ	NO	0.91	-6.3	1	-6.3	0	0	0	0
3	Uniform Load	GZ	NO	0.59	-6.3	0.64	-6.3	0	0	0	0
3	Uniform Load	GZ	NO	0.0034	-6.3	0.057	-6.3	0	0	0	0
3	Uniform Load	GZ	NO	0.11	-6.3	0.16	-6.3	0	0	0	0
3	Uniform Load	GZ	NO	0.48	-6.3	0.54	-6.3	0	0	0	0
3	Uniform Load	GZ	NO	0.32	-6.3	0.38	-6.3	0	0	0	0
3	Uniform Load	GZ	NO	0.38	-6.3	0.43	-6.3	0	0	0	0
3	Uniform Load	GZ	NO	0.8	-6.3	0.86	-6.3	0	0	0	0
3	Uniform Load	GZ	NO	0.057	-6.3	0.11	-6.3	0	0	0	0
3	Uniform Load	GZ	NO	0.22	-6.3	0.27	-6.3	0	0	0	0
4	Uniform Load	GZ	NO	0.5	-4.7	1	-4.7	0	0	0	0
4	Uniform Load	GZ	NO	0	-4.7	0.5	-4.7	0	0	0	0
5	Uniform Load	GZ	NO	0.9	-4.7	1	-4.7	0	0	0	0
5	Uniform Load	GZ	NO	0.52	-4.7	0.65	-4.7	0	0	0	0
5	Uniform Load	GZ	NO	0.65	-4.7	0.77	-4.7	0	0	0	0
5	Uniform Load	GZ	NO	0.26	-4.7	0.39	-4.7	0	0	0	0
5	Uniform Load	GZ	NO	0.13	-4.7	0.26	-4.7	0	0	0	0
5	Uniform Load	GZ	NO	0.39	-4.7	0.52	-4.7	0	0	0	0
5	Uniform Load	GZ	NO	0.77	-4.7	0.9	-4.7	0	0	0	0
5	Uniform Load	GZ	NO	0	-4.7	0.13	-4.7	0	0	0	0
6	Uniform Load	GZ	NO	0.58	-4.7	0.67	-4.7	0	0	0	0
6	Uniform Load	GZ	NO	0.39	-4.7	0.48	-4.7	0	0	0	0
6	Uniform Load	GZ	NO	0.3	-4.7	0.39	-4.7	0	0	0	0
6	Uniform Load	GZ	NO	0.48	-4.7	0.51	-4.7	0	0	0	0
6	Uniform Load	GZ	NO	0.21	-4.7	0.3	-4.7	0	0	0	0
6	Uniform Load	GZ	NO	0.023	-4.7	0.12	-4.7	0	0	0	0
6	Uniform Load	GZ	NO	0.67	-4.7	0.76	-4.7	0	0	0	0
6	Uniform Load	GZ	NO	0.12	-4.7	0.21	-4.7	0	0	0	0
6	Uniform Load	GZ	NO	0.76	-4.7	0.85	-4.7	0	0	0	0
6	Uniform Load	GZ	NO	0	-4.7	0.023	-4.7	0	0	0	0
6	Uniform Load	GZ	NO	0.51	-4.7	0.58	-4.7	0	0	0	0

PROJECT TITLE : PE Oriani Faenza

MIDAS	Company		Client	
	Author	Ingegneria delle Strutture	File Name	12_Modello PE_Prova Plate_plate unico.mdl

0											
	6	Uniform Load	GZ	NO	0.85	-4.7	1	-4.7	0	0	0
0											
	16	Uniform Load	GZ	NO	0.39	-2.9	0.52	-2.9	0	0	0
0											
	16	Uniform Load	GZ	NO	0.52	-2.9	0.65	-2.9	0	0	0
0											
	16	Uniform Load	GZ	NO	0.65	-2.9	0.77	-2.9	0	0	0
0											
	16	Uniform Load	GZ	NO	0.13	-2.9	0.26	-2.9	0	0	0
0											
	16	Uniform Load	GZ	NO	0.77	-2.9	0.9	-2.9	0	0	0
0											
	16	Uniform Load	GZ	NO	0.9	-2.9	1	-2.9	0	0	0
0											
	16	Uniform Load	GZ	NO	0	-2.9	0.13	-2.9	0	0	0
0											
	16	Uniform Load	GZ	NO	0.26	-2.9	0.39	-2.9	0	0	0
0											
	28	Uniform Load	GZ	NO	0	-6.3	0.11	-6.3	0	0	0
0											
	28	Uniform Load	GZ	NO	0.11	-6.3	0.5	-6.3	0	0	0
0											
	28	Uniform Load	GZ	NO	0.5	-6.3	1	-6.3	0	0	0
0											
	35	Uniform Load	GZ	NO	0.39	-4.7	0.52	-4.7	0	0	0
0											
	35	Uniform Load	GZ	NO	0.26	-4.7	0.39	-4.7	0	0	0
0											
	35	Uniform Load	GZ	NO	0.52	-4.7	0.65	-4.7	0	0	0
0											
	35	Uniform Load	GZ	NO	0.9	-4.7	1	-4.7	0	0	0
0											
	35	Uniform Load	GZ	NO	0.77	-4.7	0.9	-4.7	0	0	0
0											
	35	Uniform Load	GZ	NO	0.65	-4.7	0.77	-4.7	0	0	0
0											
	35	Uniform Load	GZ	NO	0	-4.7	0.13	-4.7	0	0	0
0											
	35	Uniform Load	GZ	NO	0.13	-4.7	0.26	-4.7	0	0	0
0											
	36	Uniform Load	GZ	NO	0.5	-4.7	0.56	-4.7	0	0	0
0											
	36	Uniform Load	GZ	NO	0.2	-4.7	0.29	-4.7	0	0	0
0											
	36	Uniform Load	GZ	NO	0.64	-4.7	0.73	-4.7	0	0	0
0											
	36	Uniform Load	GZ	NO	0.29	-4.7	0.38	-4.7	0	0	0
0											
	36	Uniform Load	GZ	NO	0.38	-4.7	0.47	-4.7	0	0	0
0											
	36	Uniform Load	GZ	NO	0.47	-4.7	0.5	-4.7	0	0	0
0											
	36	Uniform Load	GZ	NO	0	-4.7	0.022	-4.7	0	0	0
0											
	36	Uniform Load	GZ	NO	0.91	-4.7	1	-4.7	0	0	0
0											
	36	Uniform Load	GZ	NO	0.11	-4.7	0.2	-4.7	0	0	0
0											
	36	Uniform Load	GZ	NO	0.82	-4.7	0.91	-4.7	0	0	0
0											
	36	Uniform Load	GZ	NO	0.022	-4.7	0.11	-4.7	0	0	0
0											
	36	Uniform Load	GZ	NO	0.56	-4.7	0.64	-4.7	0	0	0
0											
	36	Uniform Load	GZ	NO	0.73	-4.7	0.82	-4.7	0	0	0
0											
	37	Uniform Load	GZ	NO	0.52	-4.7	0.65	-4.7	0	0	0
0											

PROJECT TITLE : PE Oriani Faenza

MIDAS	Company		Client	
	Author	Ingegneria delle Strutture	File Name	12_Modello PE_Prova Plate_plate unico.mdl

37	Uniform Load	GZ	NO	0.9	-4.7	1	-4.7	0	0	0
37	Uniform Load	GZ	NO	0.26	-4.7	0.39	-4.7	0	0	0
37	Uniform Load	GZ	NO	0.77	-4.7	0.9	-4.7	0	0	0
37	Uniform Load	GZ	NO	0.39	-4.7	0.52	-4.7	0	0	0
37	Uniform Load	GZ	NO	0.13	-4.7	0.26	-4.7	0	0	0
37	Uniform Load	GZ	NO	0	-4.7	0.13	-4.7	0	0	0
37	Uniform Load	GZ	NO	0.65	-4.7	0.77	-4.7	0	0	0
38	Uniform Load	GZ	NO	0.38	-4.7	0.47	-4.7	0	0	0
38	Uniform Load	GZ	NO	0.5	-4.7	0.56	-4.7	0	0	0
38	Uniform Load	GZ	NO	0.91	-4.7	1	-4.7	0	0	0
38	Uniform Load	GZ	NO	0.64	-4.7	0.73	-4.7	0	0	0
38	Uniform Load	GZ	NO	0.2	-4.7	0.29	-4.7	0	0	0
38	Uniform Load	GZ	NO	0.47	-4.7	0.5	-4.7	0	0	0
38	Uniform Load	GZ	NO	0.11	-4.7	0.2	-4.7	0	0	0
38	Uniform Load	GZ	NO	0.022	-4.7	0.11	-4.7	0	0	0
38	Uniform Load	GZ	NO	0	-4.7	0.022	-4.7	0	0	0
38	Uniform Load	GZ	NO	0.29	-4.7	0.38	-4.7	0	0	0
38	Uniform Load	GZ	NO	0.73	-4.7	0.82	-4.7	0	0	0
38	Uniform Load	GZ	NO	0.56	-4.7	0.64	-4.7	0	0	0
38	Uniform Load	GZ	NO	0.82	-4.7	0.91	-4.7	0	0	0
101	Uniform Load	GZ	NO	0	-8.4	1	-8.4	0	0	0
102	Uniform Load	GZ	NO	0.55	-2.9	0.64	-2.9	0	0	0
102	Uniform Load	GZ	NO	0	-2.9	0.022	-2.9	0	0	0
102	Uniform Load	GZ	NO	0.82	-2.9	1	-2.9	0	0	0
102	Uniform Load	GZ	NO	0.38	-2.9	0.46	-2.9	0	0	0
102	Uniform Load	GZ	NO	0.46	-2.9	0.5	-2.9	0	0	0
102	Uniform Load	GZ	NO	0.29	-2.9	0.38	-2.9	0	0	0
102	Uniform Load	GZ	NO	0.11	-2.9	0.2	-2.9	0	0	0
102	Uniform Load	GZ	NO	0.022	-2.9	0.11	-2.9	0	0	0
102	Uniform Load	GZ	NO	0.2	-2.9	0.29	-2.9	0	0	0
102	Uniform Load	GZ	NO	0.73	-2.9	0.82	-2.9	0	0	0
102	Uniform Load	GZ	NO	0.64	-2.9	0.73	-2.9	0	0	0
102	Uniform Load	GZ	NO	0.5	-2.9	0.55	-2.9	0	0	0
106	Uniform Load	GZ	NO	0.71	-6.3	0.77	-6.3	0	0	0
106	Uniform Load	GZ	NO	0.25	-6.3	0.31	-6.3	0	0	0

PROJECT TITLE : PE Oriani Faenza

	Company		Client	
MIDAS	Author	Ingegneria delle Strutture	File Name	12_Modello PE_Prova Plate_plate unico.mdl

```
0
106          Uniform Load     GZ     NO  0.66     -6.3  0.71     -6.3     0          0          0
0
106          Uniform Load     GZ     NO  0.31     -6.3  0.37     -6.3     0          0          0
0
106          Uniform Load     GZ     NO 0.025     -6.3 0.082     -6.3     0          0          0
0
106          Uniform Load     GZ     NO     0     -6.3 0.025     -6.3     0          0          0
0
106          Uniform Load     GZ     NO  0.77     -6.3  0.83     -6.3     0          0          0
0
106          Uniform Load     GZ     NO  0.54     -6.3   0.6     -6.3     0          0          0
0
106          Uniform Load     GZ     NO  0.14     -6.3   0.2     -6.3     0          0          0
0
106          Uniform Load     GZ     NO   0.2     -6.3  0.25     -6.3     0          0          0
0
106          Uniform Load     GZ     NO  0.43     -6.3  0.48     -6.3     0          0          0
0
106          Uniform Load     GZ     NO 0.082     -6.3  0.14     -6.3     0          0          0
0
106          Uniform Load     GZ     NO  0.83     -6.3  0.89     -6.3     0          0          0
0
106          Uniform Load     GZ     NO  0.89     -6.3  0.94     -6.3     0          0          0
0
106          Uniform Load     GZ     NO  0.94     -6.3     1     -6.3     0          0          0
0
106          Uniform Load     GZ     NO  0.48     -6.3  0.54     -6.3     0          0          0
0
106          Uniform Load     GZ     NO  0.37     -6.3  0.43     -6.3     0          0          0
0
106          Uniform Load     GZ     NO   0.6     -6.3  0.66     -6.3     0          0          0
0
107          Uniform Load     GZ     NO  0.26     -6.3  0.39     -6.3     0          0          0
0
107          Uniform Load     GZ     NO  0.52     -6.3  0.66     -6.3     0          0          0
0
107          Uniform Load     GZ     NO     0     -6.3  0.12     -6.3     0          0          0
0
107          Uniform Load     GZ     NO  0.79     -6.3  0.93     -6.3     0          0          0
0
107          Uniform Load     GZ     NO  0.39     -6.3  0.52     -6.3     0          0          0
0
107          Uniform Load     GZ     NO  0.93     -6.3     1     -6.3     0          0          0
0
107          Uniform Load     GZ     NO  0.66     -6.3  0.79     -6.3     0          0          0
0
107          Uniform Load     GZ     NO  0.12     -6.3  0.26     -6.3     0          0          0
0
109          Uniform Load     GZ     NO     0     -4.7   0.5     -4.7     0          0          0
0
109          Uniform Load     GZ     NO   0.5     -4.7     1     -4.7     0          0          0
0
110          Uniform Load     GZ     NO  0.52     -4.7  0.65     -4.7     0          0          0
0
110          Uniform Load     GZ     NO     0     -4.7  0.13     -4.7     0          0          0
0
110          Uniform Load     GZ     NO  0.77     -4.7   0.9     -4.7     0          0          0
0
110          Uniform Load     GZ     NO   0.9     -4.7     1     -4.7     0          0          0
0
110          Uniform Load     GZ     NO  0.26     -4.7  0.39     -4.7     0          0          0
0
110          Uniform Load     GZ     NO  0.65     -4.7  0.77     -4.7     0          0          0
0
110          Uniform Load     GZ     NO  0.13     -4.7  0.26     -4.7     0          0          0
0
110          Uniform Load     GZ     NO  0.39     -4.7  0.52     -4.7     0          0          0
0
```

PROJECT TITLE : PE Oriani Faenza

	Company		Client	
MIDAS	Author	Ingegneria delle Strutture	File Name	12_Modello PE_Prova Plate_plate unico.mdl

111	Uniform Load	GZ	NO	0.12	-4.7	0.21	-4.7	0	0	0	0
111	Uniform Load	GZ	NO	0.76	-4.7	1	-4.7	0	0	0	0
111	Uniform Load	GZ	NO	0.58	-4.7	0.67	-4.7	0	0	0	0
111	Uniform Load	GZ	NO	0	-4.7	0.023	-4.7	0	0	0	0
111	Uniform Load	GZ	NO	0.67	-4.7	0.76	-4.7	0	0	0	0
111	Uniform Load	GZ	NO	0.21	-4.7	0.3	-4.7	0	0	0	0
111	Uniform Load	GZ	NO	0.39	-4.7	0.51	-4.7	0	0	0	0
111	Uniform Load	GZ	NO	0.023	-4.7	0.12	-4.7	0	0	0	0
111	Uniform Load	GZ	NO	0.51	-4.7	0.58	-4.7	0	0	0	0
111	Uniform Load	GZ	NO	0.3	-4.7	0.39	-4.7	0	0	0	0
116	Uniform Load	GZ	NO	0.26	-2.9	0.39	-2.9	0	0	0	0
116	Uniform Load	GZ	NO	0.39	-2.9	0.52	-2.9	0	0	0	0
116	Uniform Load	GZ	NO	0.52	-2.9	0.65	-2.9	0	0	0	0
116	Uniform Load	GZ	NO	0.13	-2.9	0.26	-2.9	0	0	0	0
116	Uniform Load	GZ	NO	0.65	-2.9	0.77	-2.9	0	0	0	0
116	Uniform Load	GZ	NO	0.77	-2.9	0.9	-2.9	0	0	0	0
116	Uniform Load	GZ	NO	0.9	-2.9	1	-2.9	0	0	0	0
116	Uniform Load	GZ	NO	0	-2.9	0.13	-2.9	0	0	0	0
117	Uniform Load	GZ	NO	0.5	-6.3	0.89	-6.3	0	0	0	0
117	Uniform Load	GZ	NO	0	-6.3	0.5	-6.3	0	0	0	0
117	Uniform Load	GZ	NO	0.89	-6.3	1	-6.3	0	0	0	0
120	Uniform Load	GZ	NO	0.39	-4.7	0.52	-4.7	0	0	0	0
120	Uniform Load	GZ	NO	0.52	-4.7	0.65	-4.7	0	0	0	0
120	Uniform Load	GZ	NO	0.26	-4.7	0.39	-4.7	0	0	0	0
120	Uniform Load	GZ	NO	0.77	-4.7	0.9	-4.7	0	0	0	0
120	Uniform Load	GZ	NO	0.65	-4.7	0.77	-4.7	0	0	0	0
120	Uniform Load	GZ	NO	0.13	-4.7	0.26	-4.7	0	0	0	0
120	Uniform Load	GZ	NO	0	-4.7	0.13	-4.7	0	0	0	0
120	Uniform Load	GZ	NO	0.9	-4.7	1	-4.7	0	0	0	0
121	Uniform Load	GZ	NO	0	-4.7	0.022	-4.7	0	0	0	0
121	Uniform Load	GZ	NO	0.91	-4.7	1	-4.7	0	0	0	0
121	Uniform Load	GZ	NO	0.56	-4.7	0.64	-4.7	0	0	0	0
121	Uniform Load	GZ	NO	0.022	-4.7	0.11	-4.7	0	0	0	0
121	Uniform Load	GZ	NO	0.29	-4.7	0.38	-4.7	0	0	0	0
121	Uniform Load	GZ	NO	0.82	-4.7	0.91	-4.7	0	0	0	0

PROJECT TITLE : PE Oriani Faenza

MIDAS	Company		Client	
	Author	Ingegneria delle Strutture	File Name	12_Modello PE_Prova Plate_plate unico.mdl

0											
121	Uniform Load	GZ	NO	0.38	-4.7	0.47	-4.7	0	0	0	
0											
121	Uniform Load	GZ	NO	0.47	-4.7	0.56	-4.7	0	0	0	
0											
121	Uniform Load	GZ	NO	0.64	-4.7	0.73	-4.7	0	0	0	
0											
121	Uniform Load	GZ	NO	0.73	-4.7	0.82	-4.7	0	0	0	
0											
121	Uniform Load	GZ	NO	0.11	-4.7	0.2	-4.7	0	0	0	
0											
121	Uniform Load	GZ	NO	0.2	-4.7	0.29	-4.7	0	0	0	
0											
122	Uniform Load	GZ	NO	0.13	-4.7	0.26	-4.7	0	0	0	
0											
122	Uniform Load	GZ	NO	0	-4.7	0.13	-4.7	0	0	0	
0											
122	Uniform Load	GZ	NO	0.39	-4.7	0.52	-4.7	0	0	0	
0											
122	Uniform Load	GZ	NO	0.9	-4.7	1	-4.7	0	0	0	
0											
122	Uniform Load	GZ	NO	0.65	-4.7	0.77	-4.7	0	0	0	
0											
122	Uniform Load	GZ	NO	0.52	-4.7	0.65	-4.7	0	0	0	
0											
122	Uniform Load	GZ	NO	0.26	-4.7	0.39	-4.7	0	0	0	
0											
122	Uniform Load	GZ	NO	0.77	-4.7	0.9	-4.7	0	0	0	
0											
123	Uniform Load	GZ	NO	0.73	-4.7	0.82	-4.7	0	0	0	
0											
123	Uniform Load	GZ	NO	0.91	-4.7	1	-4.7	0	0	0	
0											
123	Uniform Load	GZ	NO	0.38	-4.7	0.47	-4.7	0	0	0	
0											
123	Uniform Load	GZ	NO	0.47	-4.7	0.56	-4.7	0	0	0	
0											
123	Uniform Load	GZ	NO	0.022	-4.7	0.11	-4.7	0	0	0	
0											
123	Uniform Load	GZ	NO	0.29	-4.7	0.38	-4.7	0	0	0	
0											
123	Uniform Load	GZ	NO	0.11	-4.7	0.2	-4.7	0	0	0	
0											
123	Uniform Load	GZ	NO	0.56	-4.7	0.64	-4.7	0	0	0	
0											
123	Uniform Load	GZ	NO	0	-4.7	0.022	-4.7	0	0	0	
0											
123	Uniform Load	GZ	NO	0.64	-4.7	0.73	-4.7	0	0	0	
0											
123	Uniform Load	GZ	NO	0.2	-4.7	0.29	-4.7	0	0	0	
0											
123	Uniform Load	GZ	NO	0.82	-4.7	0.91	-4.7	0	0	0	
0											
140	Uniform Load	GZ	NO	0	-8.4	1	-8.4	0	0	0	
0											
141	Uniform Load	GZ	NO	0.55	-2.9	0.64	-2.9	0	0	0	
0											
141	Uniform Load	GZ	NO	0.022	-2.9	0.11	-2.9	0	0	0	
0											
141	Uniform Load	GZ	NO	0.11	-2.9	0.2	-2.9	0	0	0	
0											
141	Uniform Load	GZ	NO	0.2	-2.9	0.29	-2.9	0	0	0	
0											
141	Uniform Load	GZ	NO	0.82	-2.9	1	-2.9	0	0	0	
0											
141	Uniform Load	GZ	NO	0	-2.9	0.022	-2.9	0	0	0	
0											
141	Uniform Load	GZ	NO	0.29	-2.9	0.38	-2.9	0	0	0	
0											

PROJECT TITLE : PE Oriani Faenza

	Company		Client	
MIDAS	Author	Ingegneria delle Strutture	File Name	12_Modello PE_Prova Plate_plate unico.mdl

141	Uniform Load	GZ	NO	0.64	-2.9	0.73	-2.9	0	0	0	0
141	Uniform Load	GZ	NO	0.73	-2.9	0.82	-2.9	0	0	0	0
141	Uniform Load	GZ	NO	0.46	-2.9	0.55	-2.9	0	0	0	0
141	Uniform Load	GZ	NO	0.38	-2.9	0.46	-2.9	0	0	0	0
174	Uniform Load	GZ	NO	0	-2.9	0.025	-2.9	0	0	0	0
174	Uniform Load	GZ	NO	0.082	-2.9	0.14	-2.9	0	0	0	0
174	Uniform Load	GZ	NO	0.25	-2.9	0.31	-2.9	0	0	0	0
174	Uniform Load	GZ	NO	0.31	-2.9	0.37	-2.9	0	0	0	0
174	Uniform Load	GZ	NO	0.89	-2.9	0.94	-2.9	0	0	0	0
174	Uniform Load	GZ	NO	0.83	-2.9	0.89	-2.9	0	0	0	0
174	Uniform Load	GZ	NO	0.6	-2.9	0.66	-2.9	0	0	0	0
174	Uniform Load	GZ	NO	0.94	-2.9	1	-2.9	0	0	0	0
174	Uniform Load	GZ	NO	0.2	-2.9	0.25	-2.9	0	0	0	0
174	Uniform Load	GZ	NO	0.66	-2.9	0.71	-2.9	0	0	0	0
174	Uniform Load	GZ	NO	0.48	-2.9	0.54	-2.9	0	0	0	0
174	Uniform Load	GZ	NO	0.43	-2.9	0.48	-2.9	0	0	0	0
174	Uniform Load	GZ	NO	0.025	-2.9	0.082	-2.9	0	0	0	0
174	Uniform Load	GZ	NO	0.14	-2.9	0.2	-2.9	0	0	0	0
174	Uniform Load	GZ	NO	0.77	-2.9	0.83	-2.9	0	0	0	0
174	Uniform Load	GZ	NO	0.37	-2.9	0.43	-2.9	0	0	0	0
174	Uniform Load	GZ	NO	0.54	-2.9	0.6	-2.9	0	0	0	0
174	Uniform Load	GZ	NO	0.71	-2.9	0.77	-2.9	0	0	0	0
175	Uniform Load	GZ	NO	0.79	-2.9	0.93	-2.9	0	0	0	0
175	Uniform Load	GZ	NO	0.39	-2.9	0.52	-2.9	0	0	0	0
175	Uniform Load	GZ	NO	0.66	-2.9	0.79	-2.9	0	0	0	0
175	Uniform Load	GZ	NO	0.12	-2.9	0.26	-2.9	0	0	0	0
175	Uniform Load	GZ	NO	0.26	-2.9	0.39	-2.9	0	0	0	0
175	Uniform Load	GZ	NO	0	-2.9	0.12	-2.9	0	0	0	0
175	Uniform Load	GZ	NO	0.52	-2.9	0.66	-2.9	0	0	0	0
175	Uniform Load	GZ	NO	0.93	-2.9	1	-2.9	0	0	0	0
176	Uniform Load	GZ	NO	0.89	-2.9	0.94	-2.9	0	0	0	0
176	Uniform Load	GZ	NO	0.36	-2.9	0.41	-2.9	0	0	0	0
176	Uniform Load	GZ	NO	0.73	-2.9	0.78	-2.9	0	0	0	0
176	Uniform Load	GZ	NO	0.3	-2.9	0.36	-2.9	0	0	0	0
176	Uniform Load	GZ	NO	0	-2.9	0.09	-2.9	0	0	0	0

0											
176	Uniform Load	GZ	NO	0.62	-2.9	0.68	-2.9	0	0	0	
0											
176	Uniform Load	GZ	NO	1	-2.9	1	-2.9	0	0	0	
0											
176	Uniform Load	GZ	NO	0.57	-2.9	0.62	-2.9	0	0	0	
0											
176	Uniform Load	GZ	NO	0.78	-2.9	0.84	-2.9	0	0	0	
0											
176	Uniform Load	GZ	NO	0.68	-2.9	0.73	-2.9	0	0	0	
0											
176	Uniform Load	GZ	NO	0.52	-2.9	0.57	-2.9	0	0	0	
0											
176	Uniform Load	GZ	NO	0.25	-2.9	0.3	-2.9	0	0	0	
0											
176	Uniform Load	GZ	NO	0.84	-2.9	0.89	-2.9	0	0	0	
0											
176	Uniform Load	GZ	NO	0.2	-2.9	0.25	-2.9	0	0	0	
0											
176	Uniform Load	GZ	NO	0.09	-2.9	0.14	-2.9	0	0	0	
0											
176	Uniform Load	GZ	NO	0.41	-2.9	0.46	-2.9	0	0	0	
0											
176	Uniform Load	GZ	NO	0.94	-2.9	1	-2.9	0	0	0	
0											
176	Uniform Load	GZ	NO	0.14	-2.9	0.2	-2.9	0	0	0	
0											
176	Uniform Load	GZ	NO	0.46	-2.9	0.52	-2.9	0	0	0	
0											
177	Uniform Load	GZ	NO	0.5	-4.7	1	-4.7	0	0	0	
0											
177	Uniform Load	GZ	NO	0	-4.7	0.5	-4.7	0	0	0	
0											
178	Uniform Load	GZ	NO	0.26	-4.7	0.39	-4.7	0	0	0	
0											
178	Uniform Load	GZ	NO	0.65	-4.7	0.77	-4.7	0	0	0	
0											
178	Uniform Load	GZ	NO	0.39	-4.7	0.52	-4.7	0	0	0	
0											
178	Uniform Load	GZ	NO	0	-4.7	0.13	-4.7	0	0	0	
0											
178	Uniform Load	GZ	NO	0.9	-4.7	1	-4.7	0	0	0	
0											
178	Uniform Load	GZ	NO	0.13	-4.7	0.26	-4.7	0	0	0	
0											
178	Uniform Load	GZ	NO	0.52	-4.7	0.65	-4.7	0	0	0	
0											
178	Uniform Load	GZ	NO	0.77	-4.7	0.9	-4.7	0	0	0	
0											
179	Uniform Load	GZ	NO	0.67	-4.7	0.76	-4.7	0	0	0	
0											
179	Uniform Load	GZ	NO	0.51	-4.7	0.58	-4.7	0	0	0	
0											
179	Uniform Load	GZ	NO	0.12	-4.7	0.21	-4.7	0	0	0	
0											
179	Uniform Load	GZ	NO	0.3	-4.7	0.39	-4.7	0	0	0	
0											
179	Uniform Load	GZ	NO	0	-4.7	0.023	-4.7	0	0	0	
0											
179	Uniform Load	GZ	NO	0.58	-4.7	0.67	-4.7	0	0	0	
0											
179	Uniform Load	GZ	NO	0.023	-4.7	0.12	-4.7	0	0	0	
0											
179	Uniform Load	GZ	NO	0.21	-4.7	0.3	-4.7	0	0	0	
0											
179	Uniform Load	GZ	NO	0.76	-4.7	1	-4.7	0	0	0	
0											
179	Uniform Load	GZ	NO	0.39	-4.7	0.51	-4.7	0	0	0	
0											

PROJECT TITLE : PE Oriani Faenza

MIDAS	Company		Client	
	Author	Ingegneria delle Strutture	File Name	12_Modello PE_Prova Plate_plate unico.mdl

183	Uniform Load	GZ	NO	0.52	-2.9	0.65	-2.9	0	0	0	0
183	Uniform Load	GZ	NO	0.9	-2.9	1	-2.9	0	0	0	0
183	Uniform Load	GZ	NO	0.13	-2.9	0.26	-2.9	0	0	0	0
183	Uniform Load	GZ	NO	0.39	-2.9	0.52	-2.9	0	0	0	0
183	Uniform Load	GZ	NO	0	-2.9	0.13	-2.9	0	0	0	0
183	Uniform Load	GZ	NO	0.77	-2.9	0.9	-2.9	0	0	0	0
183	Uniform Load	GZ	NO	0.65	-2.9	0.77	-2.9	0	0	0	0
183	Uniform Load	GZ	NO	0.26	-2.9	0.39	-2.9	0	0	0	0
184	Uniform Load	GZ	NO	0.89	-2.9	1	-2.9	0	0	0	0
184	Uniform Load	GZ	NO	0	-2.9	0.5	-2.9	0	0	0	0
184	Uniform Load	GZ	NO	0.5	-2.9	0.89	-2.9	0	0	0	0
187	Uniform Load	GZ	NO	0.65	-4.7	0.77	-4.7	0	0	0	0
187	Uniform Load	GZ	NO	0.39	-4.7	0.52	-4.7	0	0	0	0
187	Uniform Load	GZ	NO	0.26	-4.7	0.39	-4.7	0	0	0	0
187	Uniform Load	GZ	NO	0.52	-4.7	0.65	-4.7	0	0	0	0
187	Uniform Load	GZ	NO	0	-4.7	0.13	-4.7	0	0	0	0
187	Uniform Load	GZ	NO	0.9	-4.7	1	-4.7	0	0	0	0
187	Uniform Load	GZ	NO	0.13	-4.7	0.26	-4.7	0	0	0	0
187	Uniform Load	GZ	NO	0.77	-4.7	0.9	-4.7	0	0	0	0
188	Uniform Load	GZ	NO	0.29	-4.7	0.38	-4.7	0	0	0	0
188	Uniform Load	GZ	NO	0.47	-4.7	0.56	-4.7	0	0	0	0
188	Uniform Load	GZ	NO	0	-4.7	0.022	-4.7	0	0	0	0
188	Uniform Load	GZ	NO	0.91	-4.7	1	-4.7	0	0	0	0
188	Uniform Load	GZ	NO	0.11	-4.7	0.2	-4.7	0	0	0	0
188	Uniform Load	GZ	NO	0.022	-4.7	0.11	-4.7	0	0	0	0
188	Uniform Load	GZ	NO	0.2	-4.7	0.29	-4.7	0	0	0	0
188	Uniform Load	GZ	NO	0.73	-4.7	0.82	-4.7	0	0	0	0
188	Uniform Load	GZ	NO	0.56	-4.7	0.64	-4.7	0	0	0	0
188	Uniform Load	GZ	NO	0.38	-4.7	0.47	-4.7	0	0	0	0
188	Uniform Load	GZ	NO	0.64	-4.7	0.73	-4.7	0	0	0	0
188	Uniform Load	GZ	NO	0.82	-4.7	0.91	-4.7	0	0	0	0
189	Uniform Load	GZ	NO	0.9	-4.7	1	-4.7	0	0	0	0
189	Uniform Load	GZ	NO	0.52	-4.7	0.65	-4.7	0	0	0	0
189	Uniform Load	GZ	NO	0.39	-4.7	0.52	-4.7	0	0	0	0
189	Uniform Load	GZ	NO	0.77	-4.7	0.9	-4.7	0	0	0	0

PROJECT TITLE : PE Oriani Faenza

MIDAS	Company		Client	
	Author	Ingegneria delle Strutture	File Name	12_Modello PE_Prova Plate_plate unico.mdl

0											
189	Uniform Load	GZ	NO	0.65	-4.7	0.77	-4.7	0	0	0	
0											
189	Uniform Load	GZ	NO	0.26	-4.7	0.39	-4.7	0	0	0	
0											
189	Uniform Load	GZ	NO	0.13	-4.7	0.26	-4.7	0	0	0	
0											
189	Uniform Load	GZ	NO	0	-4.7	0.13	-4.7	0	0	0	
0											
190	Uniform Load	GZ	NO	0.11	-4.7	0.2	-4.7	0	0	0	
0											
190	Uniform Load	GZ	NO	0.022	-4.7	0.11	-4.7	0	0	0	
0											
190	Uniform Load	GZ	NO	0.2	-4.7	0.29	-4.7	0	0	0	
0											
190	Uniform Load	GZ	NO	0.82	-4.7	0.91	-4.7	0	0	0	
0											
190	Uniform Load	GZ	NO	0.56	-4.7	0.64	-4.7	0	0	0	
0											
190	Uniform Load	GZ	NO	0.73	-4.7	0.82	-4.7	0	0	0	
0											
190	Uniform Load	GZ	NO	0.29	-4.7	0.38	-4.7	0	0	0	
0											
190	Uniform Load	GZ	NO	0.38	-4.7	0.47	-4.7	0	0	0	
0											
190	Uniform Load	GZ	NO	0.47	-4.7	0.56	-4.7	0	0	0	
0											
190	Uniform Load	GZ	NO	0.91	-4.7	1	-4.7	0	0	0	
0											
190	Uniform Load	GZ	NO	0	-4.7	0.022	-4.7	0	0	0	
0											
190	Uniform Load	GZ	NO	0.64	-4.7	0.73	-4.7	0	0	0	
0											
207	Uniform Load	GZ	NO	0	-8.4	1	-8.4	0	0	0	
0											
208	Uniform Load	GZ	NO	0.38	-6.3	0.46	-6.3	0	0	0	
0											
208	Uniform Load	GZ	NO	0.73	-6.3	0.82	-6.3	0	0	0	
0											
208	Uniform Load	GZ	NO	0.022	-6.3	0.11	-6.3	0	0	0	
0											
208	Uniform Load	GZ	NO	0	-6.3	0.022	-6.3	0	0	0	
0											
208	Uniform Load	GZ	NO	0.11	-6.3	0.2	-6.3	0	0	0	
0											
208	Uniform Load	GZ	NO	0.29	-6.3	0.38	-6.3	0	0	0	
0											
208	Uniform Load	GZ	NO	0.82	-6.3	1	-6.3	0	0	0	
0											
208	Uniform Load	GZ	NO	0.46	-6.3	0.55	-6.3	0	0	0	
0											
208	Uniform Load	GZ	NO	0.2	-6.3	0.29	-6.3	0	0	0	
0											
208	Uniform Load	GZ	NO	0.55	-6.3	0.64	-6.3	0	0	0	
0											
208	Uniform Load	GZ	NO	0.64	-6.3	0.73	-6.3	0	0	0	
0											
317	Uniform Load	GZ	NO	0.76	-2.9	0.87	-2.9	0	0	0	
0											
317	Uniform Load	GZ	NO	0.87	-2.9	0.99	-2.9	0	0	0	
0											
317	Uniform Load	GZ	NO	0	-2.9	0.062	-2.9	0	0	0	
0											
317	Uniform Load	GZ	NO	0.29	-2.9	0.41	-2.9	0	0	0	
0											
317	Uniform Load	GZ	NO	0.18	-2.9	0.29	-2.9	0	0	0	
0											
317	Uniform Load	GZ	NO	0.062	-2.9	0.18	-2.9	0	0	0	
0											

PROJECT TITLE : PE Oriani Faenza

	Company		Client	
MIDAS	Author	Ingegneria delle Strutture	File Name	12_Modello PE_Prova Plate_plate unico.mdl

317	Uniform Load	GZ	NO	0.64	-2.9	0.76	-2.9	0	0	0	0
317	Uniform Load	GZ	NO	0.99	-2.9	1	-2.9	0	0	0	0
317	Uniform Load	GZ	NO	0.41	-2.9	0.53	-2.9	0	0	0	0
317	Uniform Load	GZ	NO	0.53	-2.9	0.64	-2.9	0	0	0	0
318	Uniform Load	GZ	NO	0.081	-2.9	0.17	-2.9	0	0	0	0
318	Uniform Load	GZ	NO	0.17	-2.9	0.26	-2.9	0	0	0	0
318	Uniform Load	GZ	NO	0.88	-2.9	0.97	-2.9	0	0	0	0
318	Uniform Load	GZ	NO	0.5	-2.9	0.53	-2.9	0	0	0	0
318	Uniform Load	GZ	NO	0	-2.9	0.081	-2.9	0	0	0	0
318	Uniform Load	GZ	NO	0.61	-2.9	0.7	-2.9	0	0	0	0
318	Uniform Load	GZ	NO	0.79	-2.9	0.88	-2.9	0	0	0	0
318	Uniform Load	GZ	NO	0.7	-2.9	0.79	-2.9	0	0	0	0
318	Uniform Load	GZ	NO	0.26	-2.9	0.35	-2.9	0	0	0	0
318	Uniform Load	GZ	NO	0.44	-2.9	0.5	-2.9	0	0	0	0
318	Uniform Load	GZ	NO	0.53	-2.9	0.61	-2.9	0	0	0	0
318	Uniform Load	GZ	NO	0.97	-2.9	1	-2.9	0	0	0	0
318	Uniform Load	GZ	NO	0.35	-2.9	0.44	-2.9	0	0	0	0
322	Uniform Load	GZ	NO	0.081	-2.9	0.17	-2.9	0	0	0	0
322	Uniform Load	GZ	NO	0.7	-2.9	0.79	-2.9	0	0	0	0
322	Uniform Load	GZ	NO	0.88	-2.9	0.97	-2.9	0	0	0	0
322	Uniform Load	GZ	NO	0	-2.9	0.081	-2.9	0	0	0	0
322	Uniform Load	GZ	NO	0.35	-2.9	0.44	-2.9	0	0	0	0
322	Uniform Load	GZ	NO	0.5	-2.9	0.53	-2.9	0	0	0	0
322	Uniform Load	GZ	NO	0.53	-2.9	0.61	-2.9	0	0	0	0
322	Uniform Load	GZ	NO	0.97	-2.9	1	-2.9	0	0	0	0
322	Uniform Load	GZ	NO	0.79	-2.9	0.88	-2.9	0	0	0	0
322	Uniform Load	GZ	NO	0.26	-2.9	0.35	-2.9	0	0	0	0
322	Uniform Load	GZ	NO	0.61	-2.9	0.7	-2.9	0	0	0	0
322	Uniform Load	GZ	NO	0.44	-2.9	0.5	-2.9	0	0	0	0
322	Uniform Load	GZ	NO	0.17	-2.9	0.26	-2.9	0	0	0	0
323	Uniform Load	GZ	NO	0.42	-2.9	0.54	-2.9	0	0	0	0
323	Uniform Load	GZ	NO	0.076	-2.9	0.19	-2.9	0	0	0	0
323	Uniform Load	GZ	NO	0.77	-2.9	0.88	-2.9	0	0	0	0
323	Uniform Load	GZ	NO	0	-2.9	0.076	-2.9	0	0	0	0
323	Uniform Load	GZ	NO	0.88	-2.9	1	-2.9	0	0	0	0

0											
323	Uniform Load	GZ	NO	0.65	-2.9	0.77	-2.9	0	0	0	
0											
323	Uniform Load	GZ	NO	0.19	-2.9	0.31	-2.9	0	0	0	
0											
323	Uniform Load	GZ	NO	0.54	-2.9	0.65	-2.9	0	0	0	
0											
323	Uniform Load	GZ	NO	0.31	-2.9	0.42	-2.9	0	0	0	
0											
328	Uniform Load	GZ	NO	0.41	-4.7	0.53	-4.7	0	0	0	
0											
328	Uniform Load	GZ	NO	0.3	-4.7	0.41	-4.7	0	0	0	
0											
328	Uniform Load	GZ	NO	0.068	-4.7	0.18	-4.7	0	0	0	
0											
328	Uniform Load	GZ	NO	0.18	-4.7	0.3	-4.7	0	0	0	
0											
328	Uniform Load	GZ	NO	0.64	-4.7	0.75	-4.7	0	0	0	
0											
328	Uniform Load	GZ	NO	0	-4.7	0.068	-4.7	0	0	0	
0											
328	Uniform Load	GZ	NO	0.75	-4.7	0.87	-4.7	0	0	0	
0											
328	Uniform Load	GZ	NO	0.87	-4.7	0.98	-4.7	0	0	0	
0											
328	Uniform Load	GZ	NO	0.53	-4.7	0.64	-4.7	0	0	0	
0											
328	Uniform Load	GZ	NO	0.98	-4.7	1	-4.7	0	0	0	
0											
363	Uniform Load	GZ	NO	0.42	-2.9	0.53	-2.9	0	0	0	
0											
363	Uniform Load	GZ	NO	0.99	-2.9	1	-2.9	0	0	0	
0											
363	Uniform Load	GZ	NO	0.3	-2.9	0.42	-2.9	0	0	0	
0											
363	Uniform Load	GZ	NO	0.76	-2.9	0.88	-2.9	0	0	0	
0											
363	Uniform Load	GZ	NO	0.19	-2.9	0.3	-2.9	0	0	0	
0											
363	Uniform Load	GZ	NO	0.53	-2.9	0.65	-2.9	0	0	0	
0											
363	Uniform Load	GZ	NO	0.076	-2.9	0.19	-2.9	0	0	0	
0											
363	Uniform Load	GZ	NO	0.88	-2.9	0.99	-2.9	0	0	0	
0											
363	Uniform Load	GZ	NO	0	-2.9	0.076	-2.9	0	0	0	
0											
363	Uniform Load	GZ	NO	0.65	-2.9	0.76	-2.9	0	0	0	
0											
364	Uniform Load	GZ	NO	0.57	-2.9	0.61	-2.9	0	0	0	
0											
364	Uniform Load	GZ	NO	0.79	-2.9	0.88	-2.9	0	0	0	
0											
364	Uniform Load	GZ	NO	0.5	-2.9	0.53	-2.9	0	0	0	
0											
364	Uniform Load	GZ	NO	0.44	-2.9	0.5	-2.9	0	0	0	
0											
364	Uniform Load	GZ	NO	0.7	-2.9	0.79	-2.9	0	0	0	
0											
364	Uniform Load	GZ	NO	0.081	-2.9	0.17	-2.9	0	0	0	
0											
364	Uniform Load	GZ	NO	0	-2.9	0.081	-2.9	0	0	0	
0											
364	Uniform Load	GZ	NO	0.97	-2.9	1	-2.9	0	0	0	
0											
364	Uniform Load	GZ	NO	0.53	-2.9	0.57	-2.9	0	0	0	
0											
364	Uniform Load	GZ	NO	0.88	-2.9	0.97	-2.9	0	0	0	
0											

PROJECT TITLE : PE Oriani Faenza

	Company		Client	
MIDAS	Author	Ingegneria delle Strutture	File Name	12_Modello PE_Prova Plate_plate unico.mdl

364	Uniform Load	GZ	NO	0.26	-2.9	0.35	-2.9	0	0	0
0										
364	Uniform Load	GZ	NO	0.61	-2.9	0.7	-2.9	0	0	0
0										
364	Uniform Load	GZ	NO	0.35	-2.9	0.44	-2.9	0	0	0
0										
364	Uniform Load	GZ	NO	0.17	-2.9	0.26	-2.9	0	0	0
0										
365	Uniform Load	GZ	NO	0.76	-2.9	0.88	-2.9	0	0	0
0										
365	Uniform Load	GZ	NO	0.19	-2.9	0.3	-2.9	0	0	0
0										
365	Uniform Load	GZ	NO	0	-2.9	0.076	-2.9	0	0	0
0										
365	Uniform Load	GZ	NO	0.99	-2.9	1	-2.9	0	0	0
0										
365	Uniform Load	GZ	NO	0.076	-2.9	0.19	-2.9	0	0	0
0										
365	Uniform Load	GZ	NO	0.65	-2.9	0.76	-2.9	0	0	0
0										
365	Uniform Load	GZ	NO	0.42	-2.9	0.53	-2.9	0	0	0
0										
365	Uniform Load	GZ	NO	0.88	-2.9	0.99	-2.9	0	0	0
0										
365	Uniform Load	GZ	NO	0.3	-2.9	0.42	-2.9	0	0	0
0										
365	Uniform Load	GZ	NO	0.53	-2.9	0.65	-2.9	0	0	0
0										
371	Uniform Load	GZ	NO	0.075	-4.7	0.16	-4.7	0	0	0
0										
371	Uniform Load	GZ	NO	0.16	-4.7	0.25	-4.7	0	0	0
0										
371	Uniform Load	GZ	NO	0.88	-4.7	0.96	-4.7	0	0	0
0										
371	Uniform Load	GZ	NO	0.61	-4.7	0.7	-4.7	0	0	0
0										
371	Uniform Load	GZ	NO	0.43	-4.7	0.5	-4.7	0	0	0
0										
371	Uniform Load	GZ	NO	0.79	-4.7	0.88	-4.7	0	0	0
0										
371	Uniform Load	GZ	NO	0.34	-4.7	0.43	-4.7	0	0	0
0										
371	Uniform Load	GZ	NO	0.25	-4.7	0.34	-4.7	0	0	0
0										
371	Uniform Load	GZ	NO	0.5	-4.7	0.52	-4.7	0	0	0
0										
371	Uniform Load	GZ	NO	0	-4.7	0.075	-4.7	0	0	0
0										
371	Uniform Load	GZ	NO	0.52	-4.7	0.61	-4.7	0	0	0
0										
371	Uniform Load	GZ	NO	0.96	-4.7	1	-4.7	0	0	0
0										
371	Uniform Load	GZ	NO	0.7	-4.7	0.79	-4.7	0	0	0
0										
391	Uniform Load	GZ	NO	0.88	-4.7	1	-4.7	0	0	0
0										
391	Uniform Load	GZ	NO	0.3	-4.7	0.42	-4.7	0	0	0
0										
391	Uniform Load	GZ	NO	0.19	-4.7	0.3	-4.7	0	0	0
0										
391	Uniform Load	GZ	NO	0.77	-4.7	0.88	-4.7	0	0	0
0										
391	Uniform Load	GZ	NO	0.069	-4.7	0.19	-4.7	0	0	0
0										
391	Uniform Load	GZ	NO	0.65	-4.7	0.77	-4.7	0	0	0
0										
391	Uniform Load	GZ	NO	0	-4.7	0.069	-4.7	0	0	0
0										
391	Uniform Load	GZ	NO	0.53	-4.7	0.65	-4.7	0	0	0

0											
391	Uniform Load	GZ	NO	0.42	-4.7	0.53	-4.7	0	0	0	
0											
417	Uniform Load	GZ	NO	0.5	-4.7	0.57	-4.7	0	0	0	
0											
417	Uniform Load	GZ	NO	0.39	-4.7	0.48	-4.7	0	0	0	
0											
417	Uniform Load	GZ	NO	0.84	-4.7	0.92	-4.7	0	0	0	
0											
417	Uniform Load	GZ	NO	0.3	-4.7	0.39	-4.7	0	0	0	
0											
417	Uniform Load	GZ	NO	0.036	-4.7	0.12	-4.7	0	0	0	
0											
417	Uniform Load	GZ	NO	0.21	-4.7	0.3	-4.7	0	0	0	
0											
417	Uniform Load	GZ	NO	0.12	-4.7	0.21	-4.7	0	0	0	
0											
417	Uniform Load	GZ	NO	0	-4.7	0.036	-4.7	0	0	0	
0											
417	Uniform Load	GZ	NO	0.75	-4.7	0.84	-4.7	0	0	0	
0											
417	Uniform Load	GZ	NO	0.66	-4.7	0.75	-4.7	0	0	0	
0											
417	Uniform Load	GZ	NO	0.48	-4.7	0.5	-4.7	0	0	0	
0											
417	Uniform Load	GZ	NO	0.92	-4.7	1	-4.7	0	0	0	
0											
417	Uniform Load	GZ	NO	0.57	-4.7	0.66	-4.7	0	0	0	
0											
418	Uniform Load	GZ	NO	0	-4.7	0.018	-4.7	0	0	0	
0											
418	Uniform Load	GZ	NO	0.82	-4.7	0.93	-4.7	0	0	0	
0											
418	Uniform Load	GZ	NO	0.25	-4.7	0.36	-4.7	0	0	0	
0											
418	Uniform Load	GZ	NO	0.7	-4.7	0.82	-4.7	0	0	0	
0											
418	Uniform Load	GZ	NO	0.47	-4.7	0.59	-4.7	0	0	0	
0											
418	Uniform Load	GZ	NO	0.93	-4.7	1	-4.7	0	0	0	
0											
418	Uniform Load	GZ	NO	0.018	-4.7	0.13	-4.7	0	0	0	
0											
418	Uniform Load	GZ	NO	0.59	-4.7	0.7	-4.7	0	0	0	
0											
418	Uniform Load	GZ	NO	0.36	-4.7	0.47	-4.7	0	0	0	
0											
418	Uniform Load	GZ	NO	0.13	-4.7	0.25	-4.7	0	0	0	
0											
419	Uniform Load	GZ	NO	0.036	-4.7	0.12	-4.7	0	0	0	
0											
419	Uniform Load	GZ	NO	0.75	-4.7	0.84	-4.7	0	0	0	
0											
419	Uniform Load	GZ	NO	0.12	-4.7	0.21	-4.7	0	0	0	
0											
419	Uniform Load	GZ	NO	0.66	-4.7	0.75	-4.7	0	0	0	
0											
419	Uniform Load	GZ	NO	0.3	-4.7	0.39	-4.7	0	0	0	
0											
419	Uniform Load	GZ	NO	0.5	-4.7	0.57	-4.7	0	0	0	
0											
419	Uniform Load	GZ	NO	0.92	-4.7	1	-4.7	0	0	0	
0											
419	Uniform Load	GZ	NO	0	-4.7	0.036	-4.7	0	0	0	
0											
419	Uniform Load	GZ	NO	0.48	-4.7	0.5	-4.7	0	0	0	
0											
419	Uniform Load	GZ	NO	0.21	-4.7	0.3	-4.7	0	0	0	
0											

PROJECT TITLE : PE Oriani Faenza

MIDAS	Company		Client	
	Author	Ingegneria delle Strutture	File Name	12_Modello PE_Prova Plate_plate unico.mdl

419	Uniform Load	GZ	NO	0.57	-4.7	0.66	-4.7	0	0	0	0
419	Uniform Load	GZ	NO	0.84	-4.7	0.92	-4.7	0	0	0	0
419	Uniform Load	GZ	NO	0.39	-4.7	0.48	-4.7	0	0	0	0
420	Uniform Load	GZ	NO	0.018	-4.7	0.13	-4.7	0	0	0	0
420	Uniform Load	GZ	NO	0.37	-4.7	0.48	-4.7	0	0	0	0
420	Uniform Load	GZ	NO	0.25	-4.7	0.37	-4.7	0	0	0	0
420	Uniform Load	GZ	NO	0	-4.7	0.018	-4.7	0	0	0	0
420	Uniform Load	GZ	NO	0.6	-4.7	0.71	-4.7	0	0	0	0
420	Uniform Load	GZ	NO	0.95	-4.7	1	-4.7	0	0	0	0
420	Uniform Load	GZ	NO	0.13	-4.7	0.25	-4.7	0	0	0	0
420	Uniform Load	GZ	NO	0.48	-4.7	0.6	-4.7	0	0	0	0
420	Uniform Load	GZ	NO	0.83	-4.7	0.95	-4.7	0	0	0	0
420	Uniform Load	GZ	NO	0.71	-4.7	0.83	-4.7	0	0	0	0
421	Uniform Load	GZ	NO	0.4	-4.7	0.5	-4.7	0	0	0	0
421	Uniform Load	GZ	NO	0.94	-4.7	1	-4.7	0	0	0	0
421	Uniform Load	GZ	NO	0.045	-4.7	0.13	-4.7	0	0	0	0
421	Uniform Load	GZ	NO	0.5	-4.7	0.59	-4.7	0	0	0	0
421	Uniform Load	GZ	NO	0.22	-4.7	0.31	-4.7	0	0	0	0
421	Uniform Load	GZ	NO	0.68	-4.7	0.76	-4.7	0	0	0	0
421	Uniform Load	GZ	NO	0.13	-4.7	0.22	-4.7	0	0	0	0
421	Uniform Load	GZ	NO	0	-4.7	0.045	-4.7	0	0	0	0
421	Uniform Load	GZ	NO	0.31	-4.7	0.4	-4.7	0	0	0	0
421	Uniform Load	GZ	NO	0.85	-4.7	0.94	-4.7	0	0	0	0
421	Uniform Load	GZ	NO	0.76	-4.7	0.85	-4.7	0	0	0	0
421	Uniform Load	GZ	NO	0.59	-4.7	0.68	-4.7	0	0	0	0
422	Uniform Load	GZ	NO	0.57	-2.9	0.66	-2.9	0	0	0	0
422	Uniform Load	GZ	NO	0.31	-2.9	0.4	-2.9	0	0	0	0
422	Uniform Load	GZ	NO	0.75	-2.9	0.83	-2.9	0	0	0	0
422	Uniform Load	GZ	NO	0.13	-2.9	0.22	-2.9	0	0	0	0
422	Uniform Load	GZ	NO	0.4	-2.9	0.48	-2.9	0	0	0	0
422	Uniform Load	GZ	NO	0.83	-2.9	0.92	-2.9	0	0	0	0
422	Uniform Load	GZ	NO	0.22	-2.9	0.31	-2.9	0	0	0	0
422	Uniform Load	GZ	NO	0.92	-2.9	1	-2.9	0	0	0	0
422	Uniform Load	GZ	NO	0	-2.9	0.044	-2.9	0	0	0	0
422	Uniform Load	GZ	NO	0.48	-2.9	0.51	-2.9	0	0	0	0

PROJECT TITLE : PE Oriani Faenza

MIDAS	Company		Client	
	Author	Ingegneria delle Strutture	File Name	12_Modello PE_Prova Plate_plate unico.mdl

0											
422	Uniform Load	GZ	NO	0.51	-2.9	0.57	-2.9	0	0	0	
0											
422	Uniform Load	GZ	NO	0.044	-2.9	0.13	-2.9	0	0	0	
0											
422	Uniform Load	GZ	NO	0.66	-2.9	0.75	-2.9	0	0	0	
0											
429	Uniform Load	GZ	NO	0.87	-2.9	0.99	-2.9	0	0	0	
0											
429	Uniform Load	GZ	NO	0.18	-2.9	0.29	-2.9	0	0	0	
0											
429	Uniform Load	GZ	NO	0.29	-2.9	0.41	-2.9	0	0	0	
0											
429	Uniform Load	GZ	NO	0.41	-2.9	0.53	-2.9	0	0	0	
0											
429	Uniform Load	GZ	NO	0	-2.9	0.062	-2.9	0	0	0	
0											
429	Uniform Load	GZ	NO	0.76	-2.9	0.87	-2.9	0	0	0	
0											
429	Uniform Load	GZ	NO	0.64	-2.9	0.76	-2.9	0	0	0	
0											
429	Uniform Load	GZ	NO	0.062	-2.9	0.18	-2.9	0	0	0	
0											
429	Uniform Load	GZ	NO	0.99	-2.9	1	-2.9	0	0	0	
0											
429	Uniform Load	GZ	NO	0.53	-2.9	0.64	-2.9	0	0	0	
0											
430	Uniform Load	GZ	NO	0.35	-2.9	0.44	-2.9	0	0	0	
0											
430	Uniform Load	GZ	NO	0.79	-2.9	0.88	-2.9	0	0	0	
0											
430	Uniform Load	GZ	NO	0.081	-2.9	0.17	-2.9	0	0	0	
0											
430	Uniform Load	GZ	NO	0.97	-2.9	1	-2.9	0	0	0	
0											
430	Uniform Load	GZ	NO	0.44	-2.9	0.53	-2.9	0	0	0	
0											
430	Uniform Load	GZ	NO	0.88	-2.9	0.97	-2.9	0	0	0	
0											
430	Uniform Load	GZ	NO	0.53	-2.9	0.61	-2.9	0	0	0	
0											
430	Uniform Load	GZ	NO	0.17	-2.9	0.26	-2.9	0	0	0	
0											
430	Uniform Load	GZ	NO	0.7	-2.9	0.79	-2.9	0	0	0	
0											
430	Uniform Load	GZ	NO	0.26	-2.9	0.35	-2.9	0	0	0	
0											
430	Uniform Load	GZ	NO	0.61	-2.9	0.7	-2.9	0	0	0	
0											
430	Uniform Load	GZ	NO	0	-2.9	0.081	-2.9	0	0	0	
0											
431	Uniform Load	GZ	NO	0.79	-2.9	0.88	-2.9	0	0	0	
0											
431	Uniform Load	GZ	NO	0.44	-2.9	0.53	-2.9	0	0	0	
0											
431	Uniform Load	GZ	NO	0.7	-2.9	0.79	-2.9	0	0	0	
0											
431	Uniform Load	GZ	NO	0.26	-2.9	0.35	-2.9	0	0	0	
0											
431	Uniform Load	GZ	NO	0.97	-2.9	1	-2.9	0	0	0	
0											
431	Uniform Load	GZ	NO	0	-2.9	0.081	-2.9	0	0	0	
0											
431	Uniform Load	GZ	NO	0.35	-2.9	0.44	-2.9	0	0	0	
0											
431	Uniform Load	GZ	NO	0.17	-2.9	0.26	-2.9	0	0	0	
0											
431	Uniform Load	GZ	NO	0.081	-2.9	0.17	-2.9	0	0	0	
0											

PROJECT TITLE : PE Oriani Faenza

MIDAS	Company		Client	
	Author	Ingegneria delle Strutture	File Name	12_Modello PE_Prova Plate_plate unico.mdl

431	Uniform Load	GZ	NO	0.61	-2.9	0.7	-2.9	0	0	0
0										
431	Uniform Load	GZ	NO	0.88	-2.9	0.97	-2.9	0	0	0
0										
431	Uniform Load	GZ	NO	0.53	-2.9	0.61	-2.9	0	0	0
0										
432	Uniform Load	GZ	NO	0.77	-2.9	0.88	-2.9	0	0	0
0										
432	Uniform Load	GZ	NO	0.31	-2.9	0.42	-2.9	0	0	0
0										
432	Uniform Load	GZ	NO	0	-2.9	0.076	-2.9	0	0	0
0										
432	Uniform Load	GZ	NO	0.88	-2.9	1	-2.9	0	0	0
0										
432	Uniform Load	GZ	NO	0.54	-2.9	0.65	-2.9	0	0	0
0										
432	Uniform Load	GZ	NO	0.42	-2.9	0.54	-2.9	0	0	0
0										
432	Uniform Load	GZ	NO	0.65	-2.9	0.77	-2.9	0	0	0
0										
432	Uniform Load	GZ	NO	0.076	-2.9	0.19	-2.9	0	0	0
0										
432	Uniform Load	GZ	NO	0.19	-2.9	0.31	-2.9	0	0	0
0										
433	Uniform Load	GZ	NO	0.75	-4.7	0.87	-4.7	0	0	0
0										
433	Uniform Load	GZ	NO	0.64	-4.7	0.75	-4.7	0	0	0
0										
433	Uniform Load	GZ	NO	0.41	-4.7	0.53	-4.7	0	0	0
0										
433	Uniform Load	GZ	NO	0	-4.7	0.068	-4.7	0	0	0
0										
433	Uniform Load	GZ	NO	0.18	-4.7	0.3	-4.7	0	0	0
0										
433	Uniform Load	GZ	NO	0.068	-4.7	0.18	-4.7	0	0	0
0										
433	Uniform Load	GZ	NO	0.53	-4.7	0.64	-4.7	0	0	0
0										
433	Uniform Load	GZ	NO	0.98	-4.7	1	-4.7	0	0	0
0										
433	Uniform Load	GZ	NO	0.3	-4.7	0.41	-4.7	0	0	0
0										
433	Uniform Load	GZ	NO	0.87	-4.7	0.98	-4.7	0	0	0
0										
436	Uniform Load	GZ	NO	0.99	-2.9	1	-2.9	0	0	0
0										
436	Uniform Load	GZ	NO	0	-2.9	0.076	-2.9	0	0	0
0										
436	Uniform Load	GZ	NO	0.76	-2.9	0.88	-2.9	0	0	0
0										
436	Uniform Load	GZ	NO	0.19	-2.9	0.3	-2.9	0	0	0
0										
436	Uniform Load	GZ	NO	0.88	-2.9	0.99	-2.9	0	0	0
0										
436	Uniform Load	GZ	NO	0.3	-2.9	0.42	-2.9	0	0	0
0										
436	Uniform Load	GZ	NO	0.076	-2.9	0.19	-2.9	0	0	0
0										
436	Uniform Load	GZ	NO	0.53	-2.9	0.65	-2.9	0	0	0
0										
436	Uniform Load	GZ	NO	0.65	-2.9	0.76	-2.9	0	0	0
0										
436	Uniform Load	GZ	NO	0.42	-2.9	0.53	-2.9	0	0	0
0										
437	Uniform Load	GZ	NO	0.081	-2.9	0.17	-2.9	0	0	0
0										
437	Uniform Load	GZ	NO	0.79	-2.9	0.88	-2.9	0	0	0
0										
437	Uniform Load	GZ	NO	0.35	-2.9	0.44	-2.9	0	0	0

PROJECT TITLE : PE Oriani Faenza

MIDAS	Company		Client	
	Author	Ingegneria delle Strutture	File Name	12_Modello PE_Prova Plate_plate unico.mdl

```
0
437          Uniform Load     GZ    NO  0.97     -2.9     1     -2.9     0     0     0
0
437          Uniform Load     GZ    NO  0.26     -2.9  0.35     -2.9     0     0     0
0
437          Uniform Load     GZ    NO  0.17     -2.9  0.26     -2.9     0     0     0
0
437          Uniform Load     GZ    NO  0.44     -2.9   0.7     -2.9     0     0     0
0
437          Uniform Load     GZ    NO   0.7     -2.9  0.79     -2.9     0     0     0
0
437          Uniform Load     GZ    NO  0.88     -2.9  0.97     -2.9     0     0     0
0
437          Uniform Load     GZ    NO     0     -2.9 0.081     -2.9     0     0     0
0
438          Uniform Load     GZ    NO     0     -2.9 0.076     -2.9     0     0     0
0
438          Uniform Load     GZ    NO  0.42     -2.9  0.53     -2.9     0     0     0
0
438          Uniform Load     GZ    NO   0.3     -2.9  0.42     -2.9     0     0     0
0
438          Uniform Load     GZ    NO  0.19     -2.9   0.3     -2.9     0     0     0
0
438          Uniform Load     GZ    NO  0.76     -2.9  0.88     -2.9     0     0     0
0
438          Uniform Load     GZ    NO  0.99     -2.9     1     -2.9     0     0     0
0
438          Uniform Load     GZ    NO  0.65     -2.9  0.76     -2.9     0     0     0
0
438          Uniform Load     GZ    NO 0.076     -2.9  0.19     -2.9     0     0     0
0
438          Uniform Load     GZ    NO  0.88     -2.9  0.99     -2.9     0     0     0
0
438          Uniform Load     GZ    NO  0.53     -2.9  0.65     -2.9     0     0     0
0
439          Uniform Load     GZ    NO  0.16     -4.7  0.25     -4.7     0     0     0
0
439          Uniform Load     GZ    NO     0     -4.7 0.075     -4.7     0     0     0
0
439          Uniform Load     GZ    NO  0.61     -4.7   0.7     -4.7     0     0     0
0
439          Uniform Load     GZ    NO  0.34     -4.7  0.43     -4.7     0     0     0
0
439          Uniform Load     GZ    NO  0.96     -4.7     1     -4.7     0     0     0
0
439          Uniform Load     GZ    NO  0.52     -4.7  0.61     -4.7     0     0     0
0
439          Uniform Load     GZ    NO  0.25     -4.7  0.34     -4.7     0     0     0
0
439          Uniform Load     GZ    NO 0.075     -4.7  0.16     -4.7     0     0     0
0
439          Uniform Load     GZ    NO  0.79     -4.7  0.88     -4.7     0     0     0
0
439          Uniform Load     GZ    NO   0.7     -4.7  0.79     -4.7     0     0     0
0
439          Uniform Load     GZ    NO  0.43     -4.7  0.52     -4.7     0     0     0
0
439          Uniform Load     GZ    NO  0.88     -4.7  0.96     -4.7     0     0     0
0
442          Uniform Load     GZ    NO 0.069     -4.7  0.19     -4.7     0     0     0
0
442          Uniform Load     GZ    NO  0.88     -4.7     1     -4.7     0     0     0
0
442          Uniform Load     GZ    NO     0     -4.7 0.069     -4.7     0     0     0
0
442          Uniform Load     GZ    NO  0.65     -4.7  0.77     -4.7     0     0     0
0
442          Uniform Load     GZ    NO  0.53     -4.7  0.65     -4.7     0     0     0
0
```

PROJECT TITLE : PE Oriani Faenza

MIDAS	Company		Client	
	Author	Ingegneria delle Strutture	File Name	12_Modello PE_Prova Plate_plate unico.mdl

442	Uniform Load	GZ	NO	0.3	-4.7	0.42	-4.7	0	0	0
442	Uniform Load	GZ	NO	0.77	-4.7	0.88	-4.7	0	0	0
442	Uniform Load	GZ	NO	0.42	-4.7	0.53	-4.7	0	0	0
442	Uniform Load	GZ	NO	0.19	-4.7	0.3	-4.7	0	0	0
443	Uniform Load	GZ	NO	0.48	-4.7	0.57	-4.7	0	0	0
443	Uniform Load	GZ	NO	0.57	-4.7	0.66	-4.7	0	0	0
443	Uniform Load	GZ	NO	0.3	-4.7	0.39	-4.7	0	0	0
443	Uniform Load	GZ	NO	0.21	-4.7	0.3	-4.7	0	0	0
443	Uniform Load	GZ	NO	0.036	-4.7	0.12	-4.7	0	0	0
443	Uniform Load	GZ	NO	0.84	-4.7	0.92	-4.7	0	0	0
443	Uniform Load	GZ	NO	0.66	-4.7	0.75	-4.7	0	0	0
443	Uniform Load	GZ	NO	0.92	-4.7	1	-4.7	0	0	0
443	Uniform Load	GZ	NO	0.12	-4.7	0.21	-4.7	0	0	0
443	Uniform Load	GZ	NO	0.75	-4.7	0.84	-4.7	0	0	0
443	Uniform Load	GZ	NO	0.39	-4.7	0.48	-4.7	0	0	0
443	Uniform Load	GZ	NO	0	-4.7	0.036	-4.7	0	0	0
444	Uniform Load	GZ	NO	0.82	-4.7	0.93	-4.7	0	0	0
444	Uniform Load	GZ	NO	0.018	-4.7	0.13	-4.7	0	0	0
444	Uniform Load	GZ	NO	0.7	-4.7	0.82	-4.7	0	0	0
444	Uniform Load	GZ	NO	0	-4.7	0.018	-4.7	0	0	0
444	Uniform Load	GZ	NO	0.13	-4.7	0.25	-4.7	0	0	0
444	Uniform Load	GZ	NO	0.36	-4.7	0.47	-4.7	0	0	0
444	Uniform Load	GZ	NO	0.47	-4.7	0.59	-4.7	0	0	0
444	Uniform Load	GZ	NO	0.93	-4.7	1	-4.7	0	0	0
444	Uniform Load	GZ	NO	0.59	-4.7	0.7	-4.7	0	0	0
444	Uniform Load	GZ	NO	0.25	-4.7	0.36	-4.7	0	0	0
445	Uniform Load	GZ	NO	0.48	-4.7	0.57	-4.7	0	0	0
445	Uniform Load	GZ	NO	0.3	-4.7	0.39	-4.7	0	0	0
445	Uniform Load	GZ	NO	0.66	-4.7	0.75	-4.7	0	0	0
445	Uniform Load	GZ	NO	0.57	-4.7	0.66	-4.7	0	0	0
445	Uniform Load	GZ	NO	0	-4.7	0.036	-4.7	0	0	0
445	Uniform Load	GZ	NO	0.036	-4.7	0.12	-4.7	0	0	0
445	Uniform Load	GZ	NO	0.21	-4.7	0.3	-4.7	0	0	0
445	Uniform Load	GZ	NO	0.12	-4.7	0.21	-4.7	0	0	0
445	Uniform Load	GZ	NO	0.75	-4.7	0.84	-4.7	0	0	0

PROJECT TITLE : PE Oriani Faenza

MIDAS	Company		Client	
	Author	Ingegneria delle Strutture	File Name	12_Modello PE_Prova Plate_plate unico.mdl

0											
445	Uniform Load	GZ	NO	0.39	-4.7	0.48	-4.7	0	0	0	
0											
445	Uniform Load	GZ	NO	0.84	-4.7	0.92	-4.7	0	0	0	
0											
445	Uniform Load	GZ	NO	0.92	-4.7	1	-4.7	0	0	0	
0											
446	Uniform Load	GZ	NO	0.37	-4.7	0.48	-4.7	0	0	0	
0											
446	Uniform Load	GZ	NO	0.018	-4.7	0.13	-4.7	0	0	0	
0											
446	Uniform Load	GZ	NO	0.83	-4.7	0.95	-4.7	0	0	0	
0											
446	Uniform Load	GZ	NO	0.6	-4.7	0.71	-4.7	0	0	0	
0											
446	Uniform Load	GZ	NO	0.48	-4.7	0.6	-4.7	0	0	0	
0											
446	Uniform Load	GZ	NO	0	-4.7	0.018	-4.7	0	0	0	
0											
446	Uniform Load	GZ	NO	0.71	-4.7	0.83	-4.7	0	0	0	
0											
446	Uniform Load	GZ	NO	0.25	-4.7	0.37	-4.7	0	0	0	
0											
446	Uniform Load	GZ	NO	0.13	-4.7	0.25	-4.7	0	0	0	
0											
446	Uniform Load	GZ	NO	0.95	-4.7	1	-4.7	0	0	0	
0											
447	Uniform Load	GZ	NO	0.4	-4.7	0.5	-4.7	0	0	0	
0											
447	Uniform Load	GZ	NO	0.13	-4.7	0.22	-4.7	0	0	0	
0											
447	Uniform Load	GZ	NO	0.68	-4.7	0.76	-4.7	0	0	0	
0											
447	Uniform Load	GZ	NO	0.85	-4.7	0.94	-4.7	0	0	0	
0											
447	Uniform Load	GZ	NO	0.76	-4.7	0.85	-4.7	0	0	0	
0											
447	Uniform Load	GZ	NO	0	-4.7	0.045	-4.7	0	0	0	
0											
447	Uniform Load	GZ	NO	0.94	-4.7	1	-4.7	0	0	0	
0											
447	Uniform Load	GZ	NO	0.31	-4.7	0.4	-4.7	0	0	0	
0											
447	Uniform Load	GZ	NO	0.22	-4.7	0.31	-4.7	0	0	0	
0											
447	Uniform Load	GZ	NO	0.59	-4.7	0.68	-4.7	0	0	0	
0											
447	Uniform Load	GZ	NO	0.045	-4.7	0.13	-4.7	0	0	0	
0											
447	Uniform Load	GZ	NO	0.5	-4.7	0.59	-4.7	0	0	0	
0											
448	Uniform Load	GZ	NO	0.75	-2.9	0.83	-2.9	0	0	0	
0											
448	Uniform Load	GZ	NO	0.92	-2.9	1	-2.9	0	0	0	
0											
448	Uniform Load	GZ	NO	0.4	-2.9	0.48	-2.9	0	0	0	
0											
448	Uniform Load	GZ	NO	0.31	-2.9	0.4	-2.9	0	0	0	
0											
448	Uniform Load	GZ	NO	0.83	-2.9	0.92	-2.9	0	0	0	
0											
448	Uniform Load	GZ	NO	0.66	-2.9	0.75	-2.9	0	0	0	
0											
448	Uniform Load	GZ	NO	0	-2.9	0.044	-2.9	0	0	0	
0											
448	Uniform Load	GZ	NO	0.044	-2.9	0.13	-2.9	0	0	0	
0											
448	Uniform Load	GZ	NO	0.48	-2.9	0.57	-2.9	0	0	0	
0											

PROJECT TITLE : PE Oriani Faenza

MIDAS	Company		Client	
	Author	Ingegneria delle Strutture	File Name	12_Modello PE_Prova Plate_plate unico.mdl

448	Uniform Load	GZ	NO	0.13	-2.9	0.22	-2.9	0	0	0	0
448	Uniform Load	GZ	NO	0.57	-2.9	0.66	-2.9	0	0	0	0
448	Uniform Load	GZ	NO	0.22	-2.9	0.31	-2.9	0	0	0	0
479	Uniform Load	GZ	NO	0.99	-2.9	1	-2.9	0	0	0	0
479	Uniform Load	GZ	NO	0.18	-2.9	0.29	-2.9	0	0	0	0
479	Uniform Load	GZ	NO	0.76	-2.9	0.87	-2.9	0	0	0	0
479	Uniform Load	GZ	NO	0.64	-2.9	0.76	-2.9	0	0	0	0
479	Uniform Load	GZ	NO	0	-2.9	0.062	-2.9	0	0	0	0
479	Uniform Load	GZ	NO	0.87	-2.9	0.99	-2.9	0	0	0	0
479	Uniform Load	GZ	NO	0.53	-2.9	0.64	-2.9	0	0	0	0
479	Uniform Load	GZ	NO	0.29	-2.9	0.41	-2.9	0	0	0	0
479	Uniform Load	GZ	NO	0.41	-2.9	0.53	-2.9	0	0	0	0
479	Uniform Load	GZ	NO	0.062	-2.9	0.18	-2.9	0	0	0	0
480	Uniform Load	GZ	NO	0.44	-2.9	0.53	-2.9	0	0	0	0
480	Uniform Load	GZ	NO	0.26	-2.9	0.35	-2.9	0	0	0	0
480	Uniform Load	GZ	NO	0.79	-2.9	0.88	-2.9	0	0	0	0
480	Uniform Load	GZ	NO	0	-2.9	0.081	-2.9	0	0	0	0
480	Uniform Load	GZ	NO	0.081	-2.9	0.17	-2.9	0	0	0	0
480	Uniform Load	GZ	NO	0.35	-2.9	0.44	-2.9	0	0	0	0
480	Uniform Load	GZ	NO	0.97	-2.9	1	-2.9	0	0	0	0
480	Uniform Load	GZ	NO	0.7	-2.9	0.79	-2.9	0	0	0	0
480	Uniform Load	GZ	NO	0.61	-2.9	0.7	-2.9	0	0	0	0
480	Uniform Load	GZ	NO	0.17	-2.9	0.26	-2.9	0	0	0	0
480	Uniform Load	GZ	NO	0.88	-2.9	0.97	-2.9	0	0	0	0
480	Uniform Load	GZ	NO	0.53	-2.9	0.61	-2.9	0	0	0	0
481	Uniform Load	GZ	NO	0.7	-2.9	0.79	-2.9	0	0	0	0
481	Uniform Load	GZ	NO	0	-2.9	0.081	-2.9	0	0	0	0
481	Uniform Load	GZ	NO	0.88	-2.9	0.97	-2.9	0	0	0	0
481	Uniform Load	GZ	NO	0.26	-2.9	0.35	-2.9	0	0	0	0
481	Uniform Load	GZ	NO	0.79	-2.9	0.88	-2.9	0	0	0	0
481	Uniform Load	GZ	NO	0.53	-2.9	0.61	-2.9	0	0	0	0
481	Uniform Load	GZ	NO	0.17	-2.9	0.26	-2.9	0	0	0	0
481	Uniform Load	GZ	NO	0.35	-2.9	0.44	-2.9	0	0	0	0
481	Uniform Load	GZ	NO	0.61	-2.9	0.7	-2.9	0	0	0	0
481	Uniform Load	GZ	NO	0.44	-2.9	0.53	-2.9	0	0	0	0

PROJECT TITLE : PE Oriani Faenza

MIDAS	Company		Client	
	Author	Ingegneria delle Strutture	File Name	12_Modello PE_Prova Plate_plate unico.mdl

```
0
481          Uniform Load     GZ    NO  0.97     -2.9     1     -2.9     0          0     0
0
481          Uniform Load     GZ    NO 0.081     -2.9  0.17     -2.9     0          0     0
0
482          Uniform Load     GZ    NO  0.54     -2.9  0.65     -2.9     0          0     0
0
482          Uniform Load     GZ    NO     0     -2.9 0.076     -2.9     0          0     0
0
482          Uniform Load     GZ    NO  0.88     -2.9     1     -2.9     0          0     0
0
482          Uniform Load     GZ    NO  0.77     -2.9  0.88     -2.9     0          0     0
0
482          Uniform Load     GZ    NO 0.076     -2.9  0.19     -2.9     0          0     0
0
482          Uniform Load     GZ    NO  0.65     -2.9  0.77     -2.9     0          0     0
0
482          Uniform Load     GZ    NO  0.31     -2.9  0.42     -2.9     0          0     0
0
482          Uniform Load     GZ    NO  0.42     -2.9  0.54     -2.9     0          0     0
0
482          Uniform Load     GZ    NO  0.19     -2.9  0.31     -2.9     0          0     0
0
483          Uniform Load     GZ    NO  0.87     -4.7  0.98     -4.7     0          0     0
0
483          Uniform Load     GZ    NO  0.64     -4.7  0.75     -4.7     0          0     0
0
483          Uniform Load     GZ    NO     0     -4.7 0.068     -4.7     0          0     0
0
483          Uniform Load     GZ    NO  0.75     -4.7  0.87     -4.7     0          0     0
0
483          Uniform Load     GZ    NO  0.18     -4.7   0.3     -4.7     0          0     0
0
483          Uniform Load     GZ    NO  0.41     -4.7  0.53     -4.7     0          0     0
0
483          Uniform Load     GZ    NO   0.3     -4.7  0.41     -4.7     0          0     0
0
483          Uniform Load     GZ    NO 0.068     -4.7  0.18     -4.7     0          0     0
0
483          Uniform Load     GZ    NO  0.53     -4.7  0.64     -4.7     0          0     0
0
483          Uniform Load     GZ    NO  0.98     -4.7     1     -4.7     0          0     0
0
486          Uniform Load     GZ    NO 0.076     -2.9  0.19     -2.9     0          0     0
0
486          Uniform Load     GZ    NO  0.19     -2.9   0.3     -2.9     0          0     0
0
486          Uniform Load     GZ    NO   0.3     -2.9  0.42     -2.9     0          0     0
0
486          Uniform Load     GZ    NO  0.42     -2.9  0.53     -2.9     0          0     0
0
486          Uniform Load     GZ    NO  0.65     -2.9  0.76     -2.9     0          0     0
0
486          Uniform Load     GZ    NO  0.53     -2.9  0.65     -2.9     0          0     0
0
486          Uniform Load     GZ    NO  0.76     -2.9  0.88     -2.9     0          0     0
0
486          Uniform Load     GZ    NO  0.88     -2.9  0.99     -2.9     0          0     0
0
486          Uniform Load     GZ    NO     0     -2.9 0.076     -2.9     0          0     0
0
486          Uniform Load     GZ    NO  0.99     -2.9     1     -2.9     0          0     0
0
487          Uniform Load     GZ    NO  0.17     -2.9  0.26     -2.9     0          0     0
0
487          Uniform Load     GZ    NO  0.44     -2.9   0.5     -2.9     0          0     0
0
487          Uniform Load     GZ    NO  0.35     -2.9  0.44     -2.9     0          0     0
0
```

PROJECT TITLE : PE Oriani Faenza

MIDAS	Company		Client	
	Author	Ingegneria delle Strutture	File Name	12_Modello PE_Prova Plate_plate unico.mdl

487	Uniform Load	GZ	NO	0.5	-2.9	0.7	-2.9	0	0	0
487	Uniform Load	GZ	NO	0.081	-2.9	0.17	-2.9	0	0	0
487	Uniform Load	GZ	NO	0.7	-2.9	0.79	-2.9	0	0	0
487	Uniform Load	GZ	NO	0.97	-2.9	1	-2.9	0	0	0
487	Uniform Load	GZ	NO	0.26	-2.9	0.35	-2.9	0	0	0
487	Uniform Load	GZ	NO	0.79	-2.9	0.88	-2.9	0	0	0
487	Uniform Load	GZ	NO	0.88	-2.9	0.97	-2.9	0	0	0
487	Uniform Load	GZ	NO	0	-2.9	0.081	-2.9	0	0	0
488	Uniform Load	GZ	NO	0.42	-2.9	0.53	-2.9	0	0	0
488	Uniform Load	GZ	NO	0.88	-2.9	0.99	-2.9	0	0	0
488	Uniform Load	GZ	NO	0	-2.9	0.076	-2.9	0	0	0
488	Uniform Load	GZ	NO	0.76	-2.9	0.88	-2.9	0	0	0
488	Uniform Load	GZ	NO	0.99	-2.9	1	-2.9	0	0	0
488	Uniform Load	GZ	NO	0.3	-2.9	0.42	-2.9	0	0	0
488	Uniform Load	GZ	NO	0.53	-2.9	0.65	-2.9	0	0	0
488	Uniform Load	GZ	NO	0.19	-2.9	0.3	-2.9	0	0	0
488	Uniform Load	GZ	NO	0.076	-2.9	0.19	-2.9	0	0	0
488	Uniform Load	GZ	NO	0.65	-2.9	0.76	-2.9	0	0	0
489	Uniform Load	GZ	NO	0.61	-4.7	0.7	-4.7	0	0	0
489	Uniform Load	GZ	NO	0.79	-4.7	0.88	-4.7	0	0	0
489	Uniform Load	GZ	NO	0.52	-4.7	0.61	-4.7	0	0	0
489	Uniform Load	GZ	NO	0.34	-4.7	0.43	-4.7	0	0	0
489	Uniform Load	GZ	NO	0.7	-4.7	0.79	-4.7	0	0	0
489	Uniform Load	GZ	NO	0.43	-4.7	0.52	-4.7	0	0	0
489	Uniform Load	GZ	NO	0.16	-4.7	0.25	-4.7	0	0	0
489	Uniform Load	GZ	NO	0.88	-4.7	0.96	-4.7	0	0	0
489	Uniform Load	GZ	NO	0	-4.7	0.075	-4.7	0	0	0
489	Uniform Load	GZ	NO	0.25	-4.7	0.34	-4.7	0	0	0
489	Uniform Load	GZ	NO	0.96	-4.7	1	-4.7	0	0	0
489	Uniform Load	GZ	NO	0.075	-4.7	0.16	-4.7	0	0	0
492	Uniform Load	GZ	NO	0.3	-4.7	0.42	-4.7	0	0	0
492	Uniform Load	GZ	NO	0.53	-4.7	0.65	-4.7	0	0	0
492	Uniform Load	GZ	NO	0	-4.7	0.069	-4.7	0	0	0
492	Uniform Load	GZ	NO	0.42	-4.7	0.53	-4.7	0	0	0
492	Uniform Load	GZ	NO	0.19	-4.7	0.3	-4.7	0	0	0

PROJECT TITLE : PE Oriani Faenza

MIDAS	Company		Client	
	Author	Ingegneria delle Strutture	File Name	12_Modello PE_Prova Plate_plate unico.mdl

```
0
492          Uniform Load     GZ     NO  0.65     -4.7  0.77     -4.7     0          0          0
0
492          Uniform Load     GZ     NO  0.77     -4.7  0.88     -4.7     0          0          0
0
492          Uniform Load     GZ     NO 0.069     -4.7  0.19     -4.7     0          0          0
0
492          Uniform Load     GZ     NO  0.88     -4.7     1     -4.7     0          0          0
0
493          Uniform Load     GZ     NO  0.92     -4.7     1     -4.7     0          0          0
0
493          Uniform Load     GZ     NO  0.48     -4.7  0.57     -4.7     0          0          0
0
493          Uniform Load     GZ     NO     0     -4.7 0.036     -4.7     0          0          0
0
493          Uniform Load     GZ     NO  0.66     -4.7  0.75     -4.7     0          0          0
0
493          Uniform Load     GZ     NO 0.036     -4.7  0.12     -4.7     0          0          0
0
493          Uniform Load     GZ     NO  0.39     -4.7  0.48     -4.7     0          0          0
0
493          Uniform Load     GZ     NO  0.84     -4.7  0.92     -4.7     0          0          0
0
493          Uniform Load     GZ     NO  0.75     -4.7  0.84     -4.7     0          0          0
0
493          Uniform Load     GZ     NO  0.21     -4.7   0.3     -4.7     0          0          0
0
493          Uniform Load     GZ     NO   0.3     -4.7  0.39     -4.7     0          0          0
0
493          Uniform Load     GZ     NO  0.12     -4.7  0.21     -4.7     0          0          0
0
493          Uniform Load     GZ     NO  0.57     -4.7  0.66     -4.7     0          0          0
0
494          Uniform Load     GZ     NO  0.47     -4.7  0.59     -4.7     0          0          0
0
494          Uniform Load     GZ     NO  0.36     -4.7  0.47     -4.7     0          0          0
0
494          Uniform Load     GZ     NO  0.82     -4.7  0.93     -4.7     0          0          0
0
494          Uniform Load     GZ     NO     0     -4.7 0.018     -4.7     0          0          0
0
494          Uniform Load     GZ     NO  0.13     -4.7  0.25     -4.7     0          0          0
0
494          Uniform Load     GZ     NO  0.93     -4.7     1     -4.7     0          0          0
0
494          Uniform Load     GZ     NO   0.7     -4.7  0.82     -4.7     0          0          0
0
494          Uniform Load     GZ     NO  0.59     -4.7   0.7     -4.7     0          0          0
0
494          Uniform Load     GZ     NO  0.25     -4.7  0.36     -4.7     0          0          0
0
494          Uniform Load     GZ     NO 0.018     -4.7  0.13     -4.7     0          0          0
0
495          Uniform Load     GZ     NO  0.84     -4.7  0.92     -4.7     0          0          0
0
495          Uniform Load     GZ     NO 0.036     -4.7  0.12     -4.7     0          0          0
0
495          Uniform Load     GZ     NO  0.75     -4.7  0.84     -4.7     0          0          0
0
495          Uniform Load     GZ     NO  0.57     -4.7  0.66     -4.7     0          0          0
0
495          Uniform Load     GZ     NO     0     -4.7 0.036     -4.7     0          0          0
0
495          Uniform Load     GZ     NO  0.92     -4.7     1     -4.7     0          0          0
0
495          Uniform Load     GZ     NO  0.21     -4.7   0.3     -4.7     0          0          0
0
495          Uniform Load     GZ     NO  0.39     -4.7  0.48     -4.7     0          0          0
0
```

PROJECT TITLE : PE Oriani Faenza

MIDAS	Company		Client	
	Author	Ingegneria delle Strutture	File Name	12_Modello PE_Prova Plate_plate unico.mdl

495	Uniform Load	GZ	NO	0.12	-4.7	0.21	-4.7	0	0	0
0										
495	Uniform Load	GZ	NO	0.66	-4.7	0.75	-4.7	0	0	0
0										
495	Uniform Load	GZ	NO	0.48	-4.7	0.57	-4.7	0	0	0
0										
495	Uniform Load	GZ	NO	0.3	-4.7	0.39	-4.7	0	0	0
0										
496	Uniform Load	GZ	NO	0.13	-4.7	0.25	-4.7	0	0	0
0										
496	Uniform Load	GZ	NO	0.95	-4.7	1	-4.7	0	0	0
0										
496	Uniform Load	GZ	NO	0.83	-4.7	0.95	-4.7	0	0	0
0										
496	Uniform Load	GZ	NO	0	-4.7	0.018	-4.7	0	0	0
0										
496	Uniform Load	GZ	NO	0.37	-4.7	0.48	-4.7	0	0	0
0										
496	Uniform Load	GZ	NO	0.6	-4.7	0.71	-4.7	0	0	0
0										
496	Uniform Load	GZ	NO	0.48	-4.7	0.6	-4.7	0	0	0
0										
496	Uniform Load	GZ	NO	0.71	-4.7	0.83	-4.7	0	0	0
0										
496	Uniform Load	GZ	NO	0.018	-4.7	0.13	-4.7	0	0	0
0										
496	Uniform Load	GZ	NO	0.25	-4.7	0.37	-4.7	0	0	0
0										
497	Uniform Load	GZ	NO	0.59	-4.7	0.68	-4.7	0	0	0
0										
497	Uniform Load	GZ	NO	0.5	-4.7	0.59	-4.7	0	0	0
0										
497	Uniform Load	GZ	NO	0.68	-4.7	0.76	-4.7	0	0	0
0										
497	Uniform Load	GZ	NO	0.76	-4.7	0.85	-4.7	0	0	0
0										
497	Uniform Load	GZ	NO	0	-4.7	0.045	-4.7	0	0	0
0										
497	Uniform Load	GZ	NO	0.22	-4.7	0.31	-4.7	0	0	0
0										
497	Uniform Load	GZ	NO	0.31	-4.7	0.4	-4.7	0	0	0
0										
497	Uniform Load	GZ	NO	0.85	-4.7	0.94	-4.7	0	0	0
0										
497	Uniform Load	GZ	NO	0.045	-4.7	0.13	-4.7	0	0	0
0										
497	Uniform Load	GZ	NO	0.4	-4.7	0.5	-4.7	0	0	0
0										
497	Uniform Load	GZ	NO	0.13	-4.7	0.22	-4.7	0	0	0
0										
497	Uniform Load	GZ	NO	0.94	-4.7	1	-4.7	0	0	0
0										
498	Uniform Load	GZ	NO	0.66	-2.9	0.75	-2.9	0	0	0
0										
498	Uniform Load	GZ	NO	0	-2.9	0.044	-2.9	0	0	0
0										
498	Uniform Load	GZ	NO	0.48	-2.9	0.57	-2.9	0	0	0
0										
498	Uniform Load	GZ	NO	0.22	-2.9	0.31	-2.9	0	0	0
0										
498	Uniform Load	GZ	NO	0.4	-2.9	0.48	-2.9	0	0	0
0										
498	Uniform Load	GZ	NO	0.92	-2.9	1	-2.9	0	0	0
0										
498	Uniform Load	GZ	NO	0.044	-2.9	0.13	-2.9	0	0	0
0										
498	Uniform Load	GZ	NO	0.13	-2.9	0.22	-2.9	0	0	0
0										
498	Uniform Load	GZ	NO	0.31	-2.9	0.4	-2.9	0	0	0

PROJECT TITLE : PE Oriani Faenza

MIDAS	Company		Client	
	Author	Ingegneria delle Strutture	File Name	12_Modello PE_Prova Plate_plate unico.mdl

0											
498	Uniform Load	GZ	NO	0.83	-2.9	0.92	-2.9	0	0	0	
0											
498	Uniform Load	GZ	NO	0.75	-2.9	0.83	-2.9	0	0	0	
0											
498	Uniform Load	GZ	NO	0.57	-2.9	0.66	-2.9	0	0	0	
0											
928	Uniform Load	GZ	NO	0.41	-6.3	0.46	-6.3	0	0	0	
0											
928	Uniform Load	GZ	NO	0.46	-6.3	0.52	-6.3	0	0	0	
0											
928	Uniform Load	GZ	NO	1	-6.3	1	-6.3	0	0	0	
0											
928	Uniform Load	GZ	NO	0.25	-6.3	0.3	-6.3	0	0	0	
0											
928	Uniform Load	GZ	NO	0.78	-6.3	0.84	-6.3	0	0	0	
0											
928	Uniform Load	GZ	NO	0.09	-6.3	0.14	-6.3	0	0	0	
0											
928	Uniform Load	GZ	NO	0.62	-6.3	0.68	-6.3	0	0	0	
0											
928	Uniform Load	GZ	NO	0.89	-6.3	0.94	-6.3	0	0	0	
0											
928	Uniform Load	GZ	NO	0.57	-6.3	0.62	-6.3	0	0	0	
0											
928	Uniform Load	GZ	NO	0.84	-6.3	0.89	-6.3	0	0	0	
0											
928	Uniform Load	GZ	NO	0.3	-6.3	0.36	-6.3	0	0	0	
0											
928	Uniform Load	GZ	NO	0.52	-6.3	0.57	-6.3	0	0	0	
0											
928	Uniform Load	GZ	NO	0.68	-6.3	0.73	-6.3	0	0	0	
0											
928	Uniform Load	GZ	NO	0.2	-6.3	0.25	-6.3	0	0	0	
0											
928	Uniform Load	GZ	NO	0.73	-6.3	0.78	-6.3	0	0	0	
0											
928	Uniform Load	GZ	NO	0.14	-6.3	0.2	-6.3	0	0	0	
0											
928	Uniform Load	GZ	NO	0	-6.3	0.09	-6.3	0	0	0	
0											
928	Uniform Load	GZ	NO	0.36	-6.3	0.41	-6.3	0	0	0	
0											
928	Uniform Load	GZ	NO	0.94	-6.3	1	-6.3	0	0	0	
0											
1785	Uniform Load	GZ	NO	0	-1.5	1	-1.5	0	0	0	
0											
1787	Uniform Load	GZ	NO	0	-4.7	1	-4.7	0	0	0	
0											

[LOAD CASE : Tramezzatura]

** BEAM LOAD DATA

MEMBER	TYPE	DIR.	PROJ.	D1	P1	D2	P2	D3	P3	D4	P4
8	Uniform Load	GZ	NO	0.55	-4.83	0.64	-4.83	0	0	0	0
8	Uniform Load	GZ	NO	0.73	-4.83	0.82	-4.83	0	0	0	0
8	Uniform Load	GZ	NO	0.64	-4.83	0.73	-4.83	0	0	0	0
8	Uniform Load	GZ	NO	0.99	-4.83	1	-4.83	0	0	0	0
8	Uniform Load	GZ	NO	0.11	-4.83	0.2	-4.83	0	0	0	

PROJECT TITLE : PE Oriani Faenza

MIDAS	Company		Client	
	Author	Ingegneria delle Strutture	File Name	12_Modello PE_Prova Plate_plate unico.mdl

```
0
   8          Uniform Load     GZ     NO  0.82     -4.83  0.91     -4.83      0          0          0
0
   8          Uniform Load     GZ     NO  0.91     -4.83  0.99     -4.83      0          0          0
0
   8          Uniform Load     GZ     NO  0.29     -4.83  0.38     -4.83      0          0          0
0
   8          Uniform Load     GZ     NO  0.46     -4.83  0.55     -4.83      0          0          0
0
   8          Uniform Load     GZ     NO   0.2     -4.83  0.29     -4.83      0          0          0
0
   8          Uniform Load     GZ     NO 0.022     -4.83  0.11     -4.83      0          0          0
0
   8          Uniform Load     GZ     NO  0.38     -4.83  0.46     -4.83      0          0          0
0
   8          Uniform Load     GZ     NO     0     -4.83 0.022     -4.83      0          0          0
0
  31          Uniform Load     GZ     NO 0.037     -4.83  0.15     -4.83      0          0          0
0
  31          Uniform Load     GZ     NO  0.61     -4.83  0.72     -4.83      0          0          0
0
  31          Uniform Load     GZ     NO  0.72     -4.83  0.83     -4.83      0          0          0
0
  31          Uniform Load     GZ     NO  0.26     -4.83  0.38     -4.83      0          0          0
0
  31          Uniform Load     GZ     NO  0.15     -4.83  0.26     -4.83      0          0          0
0
  31          Uniform Load     GZ     NO  0.49     -4.83  0.61     -4.83      0          0          0
0
  31          Uniform Load     GZ     NO     0     -4.83 0.037     -4.83      0          0          0
0
  31          Uniform Load     GZ     NO  0.83     -4.83     1     -4.83      0          0          0
0
  31          Uniform Load     GZ     NO  0.38     -4.83  0.49     -4.83      0          0          0
0
  39          Uniform Load     GZ     NO  0.23     -4.83  0.29     -4.83      0          0          0
0
  39          Uniform Load     GZ     NO 0.057     -4.83  0.11     -4.83      0          0          0
0
  39          Uniform Load     GZ     NO   0.4     -4.83  0.46     -4.83      0          0          0
0
  39          Uniform Load     GZ     NO  0.92     -4.83  0.97     -4.83      0          0          0
0
  39          Uniform Load     GZ     NO  0.46     -4.83  0.52     -4.83      0          0          0
0
  39          Uniform Load     GZ     NO  0.97     -4.83     1     -4.83      0          0          0
0
  39          Uniform Load     GZ     NO  0.86     -4.83  0.92     -4.83      0          0          0
0
  39          Uniform Load     GZ     NO  0.11     -4.83  0.17     -4.83      0          0          0
0
  39          Uniform Load     GZ     NO  0.69     -4.83  0.75     -4.83      0          0          0
0
  39          Uniform Load     GZ     NO  0.75     -4.83   0.8     -4.83      0          0          0
0
  39          Uniform Load     GZ     NO  0.57     -4.83  0.63     -4.83      0          0          0
0
  39          Uniform Load     GZ     NO     0     -4.83 0.057     -4.83      0          0          0
0
  39          Uniform Load     GZ     NO   0.8     -4.83  0.86     -4.83      0          0          0
0
  39          Uniform Load     GZ     NO  0.63     -4.83  0.69     -4.83      0          0          0
0
  39          Uniform Load     GZ     NO  0.52     -4.83  0.57     -4.83      0          0          0
0
  39          Uniform Load     GZ     NO  0.29     -4.83  0.34     -4.83      0          0          0
0
  39          Uniform Load     GZ     NO  0.34     -4.83   0.4     -4.83      0          0          0
0
```

PROJECT TITLE : PE Oriani Faenza

MIDAS	Company		Client	
	Author	Ingegneria delle Strutture	File Name	12_Modello PE_Prova Plate_plate unico.mdl

39	Uniform Load	GZ	NO	0.17	-4.83	0.23	-4.83	0	0	0	0
45	Uniform Load	GZ	NO	0.65	-4.83	0.77	-4.83	0	0	0	0
45	Uniform Load	GZ	NO	0.13	-4.83	0.26	-4.83	0	0	0	0
45	Uniform Load	GZ	NO	0	-4.83	0.13	-4.83	0	0	0	0
45	Uniform Load	GZ	NO	0.77	-4.83	0.9	-4.83	0	0	0	0
45	Uniform Load	GZ	NO	0.9	-4.83	1	-4.83	0	0	0	0
45	Uniform Load	GZ	NO	0.39	-4.83	0.52	-4.83	0	0	0	0
45	Uniform Load	GZ	NO	0.26	-4.83	0.39	-4.83	0	0	0	0
45	Uniform Load	GZ	NO	0.52	-4.83	0.65	-4.83	0	0	0	0
46	Uniform Load	GZ	NO	0.11	-4.83	0.2	-4.83	0	0	0	0
46	Uniform Load	GZ	NO	0.64	-4.83	0.73	-4.83	0	0	0	0
46	Uniform Load	GZ	NO	0.73	-4.83	0.82	-4.83	0	0	0	0
46	Uniform Load	GZ	NO	0.91	-4.83	1	-4.83	0	0	0	0
46	Uniform Load	GZ	NO	0	-4.83	0.022	-4.83	0	0	0	0
46	Uniform Load	GZ	NO	0.2	-4.83	0.29	-4.83	0	0	0	0
46	Uniform Load	GZ	NO	0.29	-4.83	0.38	-4.83	0	0	0	0
46	Uniform Load	GZ	NO	0.56	-4.83	0.64	-4.83	0	0	0	0
46	Uniform Load	GZ	NO	0.022	-4.83	0.11	-4.83	0	0	0	0
46	Uniform Load	GZ	NO	0.82	-4.83	0.91	-4.83	0	0	0	0
46	Uniform Load	GZ	NO	0.47	-4.83	0.56	-4.83	0	0	0	0
46	Uniform Load	GZ	NO	0.38	-4.83	0.47	-4.83	0	0	0	0
47	Uniform Load	GZ	NO	0.13	-4.83	0.26	-4.83	0	0	0	0
47	Uniform Load	GZ	NO	0.26	-4.83	0.39	-4.83	0	0	0	0
47	Uniform Load	GZ	NO	0.9	-4.83	1	-4.83	0	0	0	0
47	Uniform Load	GZ	NO	0.77	-4.83	0.9	-4.83	0	0	0	0
47	Uniform Load	GZ	NO	0.39	-4.83	0.52	-4.83	0	0	0	0
47	Uniform Load	GZ	NO	0.52	-4.83	0.65	-4.83	0	0	0	0
47	Uniform Load	GZ	NO	0	-4.83	0.13	-4.83	0	0	0	0
47	Uniform Load	GZ	NO	0.65	-4.83	0.77	-4.83	0	0	0	0
51	Uniform Load	GZ	NO	0.91	-4.83	1	-4.83	0	0	0	0
51	Uniform Load	GZ	NO	0	-4.83	0.12	-4.83	0	0	0	0
51	Uniform Load	GZ	NO	0.78	-4.83	0.91	-4.83	0	0	0	0
51	Uniform Load	GZ	NO	0.12	-4.83	0.25	-4.83	0	0	0	0
51	Uniform Load	GZ	NO	0.52	-4.83	0.65	-4.83	0	0	0	0
51	Uniform Load	GZ	NO	0.25	-4.83	0.39	-4.83	0	0	0	0

PROJECT TITLE : PE Oriani Faenza

MIDAS	Company		Client	
	Author	Ingegneria delle Strutture	File Name	12_Modello PE_Prova Plate_plate unico.mdl

```
0
 51          Uniform Load     GZ    NO  0.65    -4.83  0.78    -4.83     0         0      0
0
 51          Uniform Load     GZ    NO  0.39    -4.83  0.52    -4.83     0         0      0
0
 53          Uniform Load     GZ    NO  0.77    -4.83   0.9    -4.83     0         0      0
0
 53          Uniform Load     GZ    NO  0.39    -4.83  0.52    -4.83     0         0      0
0
 53          Uniform Load     GZ    NO  0.52    -4.83  0.65    -4.83     0         0      0
0
 53          Uniform Load     GZ    NO  0.13    -4.83  0.26    -4.83     0         0      0
0
 53          Uniform Load     GZ    NO  0.26    -4.83  0.39    -4.83     0         0      0
0
 53          Uniform Load     GZ    NO   0.9    -4.83     1    -4.83     0         0      0
0
 53          Uniform Load     GZ    NO  0.65    -4.83  0.77    -4.83     0         0      0
0
 53          Uniform Load     GZ    NO     0    -4.83  0.13    -4.83     0         0      0
0
 54          Uniform Load     GZ    NO  0.11    -4.83   0.2    -4.83     0         0      0
0
 54          Uniform Load     GZ    NO 0.022    -4.83  0.11    -4.83     0         0      0
0
 54          Uniform Load     GZ    NO   0.2    -4.83  0.29    -4.83     0         0      0
0
 54          Uniform Load     GZ    NO  0.82    -4.83  0.91    -4.83     0         0      0
0
 54          Uniform Load     GZ    NO  0.64    -4.83  0.73    -4.83     0         0      0
0
 54          Uniform Load     GZ    NO  0.29    -4.83  0.38    -4.83     0         0      0
0
 54          Uniform Load     GZ    NO  0.38    -4.83  0.47    -4.83     0         0      0
0
 54          Uniform Load     GZ    NO  0.91    -4.83     1    -4.83     0         0      0
0
 54          Uniform Load     GZ    NO  0.56    -4.83  0.64    -4.83     0         0      0
0
 54          Uniform Load     GZ    NO     0    -4.83 0.022    -4.83     0         0      0
0
 54          Uniform Load     GZ    NO  0.73    -4.83  0.82    -4.83     0         0      0
0
 54          Uniform Load     GZ    NO  0.47    -4.83  0.56    -4.83     0         0      0
0
 55          Uniform Load     GZ    NO  0.39    -4.83  0.44    -4.83     0         0      0
0
 55          Uniform Load     GZ    NO  0.55    -4.83  0.61    -4.83     0         0      0
0
 55          Uniform Load     GZ    NO  0.77    -4.83  0.82    -4.83     0         0      0
0
 55          Uniform Load     GZ    NO 0.0042    -4.83 0.059    -4.83     0         0
0       0
 55          Uniform Load     GZ    NO  0.44    -4.83   0.5    -4.83     0         0      0
0
 55          Uniform Load     GZ    NO  0.22    -4.83  0.28    -4.83     0         0      0
0
 55          Uniform Load     GZ    NO  0.11    -4.83  0.17    -4.83     0         0      0
0
 55          Uniform Load     GZ    NO 0.059    -4.83  0.11    -4.83     0         0      0
0
 55          Uniform Load     GZ    NO  0.61    -4.83  0.66    -4.83     0         0      0
0
 55          Uniform Load     GZ    NO  0.33    -4.83  0.39    -4.83     0         0      0
0
 55          Uniform Load     GZ    NO  0.66    -4.83  0.72    -4.83     0         0      0
0
 55          Uniform Load     GZ    NO  0.88    -4.83  0.93    -4.83     0         0      0
0
```

PROJECT TITLE : PE Oriani Faenza

	Company		Client	
MIDAS	Author	Ingegneria delle Strutture	File Name	12_Modello PE_Prova Plate_plate unico.mdl

55	Uniform Load	GZ	NO	0.72	-4.83	0.77	-4.83	0	0	0	0
55	Uniform Load	GZ	NO	0.93	-4.83	1	-4.83	0	0	0	0
55	Uniform Load	GZ	NO	0.5	-4.83	0.55	-4.83	0	0	0	0
55	Uniform Load	GZ	NO	0.28	-4.83	0.33	-4.83	0	0	0	0
55	Uniform Load	GZ	NO	0.17	-4.83	0.22	-4.83	0	0	0	0
55	Uniform Load	GZ	NO	0.82	-4.83	0.88	-4.83	0	0	0	0
55	Uniform Load	GZ	NO	0	-4.83	0.0042	-4.83	0	0	0	0
65	Uniform Load	GZ	NO	0	-4.83	1	-4.83	0	0	0	0
104	Uniform Load	GZ	NO	0	-4.83	1	-4.83	0	0	0	0
105	Uniform Load	GZ	NO	0.25	-4.83	0.42	-4.83	0	0	0	0
105	Uniform Load	GZ	NO	0.74	-4.83	0.91	-4.83	0	0	0	0
105	Uniform Load	GZ	NO	0.092	-4.83	0.25	-4.83	0	0	0	0
105	Uniform Load	GZ	NO	0.58	-4.83	0.74	-4.83	0	0	0	0
105	Uniform Load	GZ	NO	0	-4.83	0.092	-4.83	0	0	0	0
105	Uniform Load	GZ	NO	0.42	-4.83	0.58	-4.83	0	0	0	0
105	Uniform Load	GZ	NO	0.91	-4.83	1	-4.83	0	0	0	0
112	Uniform Load	GZ	NO	0.73	-4.83	0.82	-4.83	0	0	0	0
112	Uniform Load	GZ	NO	0.91	-4.83	1	-4.83	0	0	0	0
112	Uniform Load	GZ	NO	0.022	-4.83	0.11	-4.83	0	0	0	0
112	Uniform Load	GZ	NO	0.38	-4.83	0.46	-4.83	0	0	0	0
112	Uniform Load	GZ	NO	0.46	-4.83	0.55	-4.83	0	0	0	0
112	Uniform Load	GZ	NO	0.11	-4.83	0.2	-4.83	0	0	0	0
112	Uniform Load	GZ	NO	0.2	-4.83	0.29	-4.83	0	0	0	0
112	Uniform Load	GZ	NO	0	-4.83	0.022	-4.83	0	0	0	0
112	Uniform Load	GZ	NO	0.29	-4.83	0.38	-4.83	0	0	0	0
112	Uniform Load	GZ	NO	0.82	-4.83	0.91	-4.83	0	0	0	0
112	Uniform Load	GZ	NO	0.64	-4.83	0.73	-4.83	0	0	0	0
112	Uniform Load	GZ	NO	0.55	-4.83	0.64	-4.83	0	0	0	0
118	Uniform Load	GZ	NO	0.38	-4.83	0.49	-4.83	0	0	0	0
118	Uniform Load	GZ	NO	0.037	-4.83	0.15	-4.83	0	0	0	0
118	Uniform Load	GZ	NO	0.83	-4.83	1	-4.83	0	0	0	0
118	Uniform Load	GZ	NO	0.26	-4.83	0.38	-4.83	0	0	0	0
118	Uniform Load	GZ	NO	0	-4.83	0.037	-4.83	0	0	0	0
118	Uniform Load	GZ	NO	0.72	-4.83	0.83	-4.83	0	0	0	0
118	Uniform Load	GZ	NO	0.61	-4.83	0.72	-4.83	0	0	0	0

PROJECT TITLE : PE Oriani Faenza

MIDAS	Company		Client	
	Author	Ingegneria delle Strutture	File Name	12_Modello PE_Prova Plate_plate unico.mdl

0										
118	Uniform Load	GZ	NO	0.49	-4.83	0.61	-4.83	0	0	0
0										
118	Uniform Load	GZ	NO	0.15	-4.83	0.26	-4.83	0	0	0
0										
124	Uniform Load	GZ	NO	0.057	-4.83	0.11	-4.83	0	0	0
0										
124	Uniform Load	GZ	NO	0	-4.83	0.057	-4.83	0	0	0
0										
124	Uniform Load	GZ	NO	0.29	-4.83	0.34	-4.83	0	0	0
0										
124	Uniform Load	GZ	NO	0.17	-4.83	0.23	-4.83	0	0	0
0										
124	Uniform Load	GZ	NO	0.63	-4.83	0.69	-4.83	0	0	0
0										
124	Uniform Load	GZ	NO	0.34	-4.83	0.4	-4.83	0	0	0
0										
124	Uniform Load	GZ	NO	0.11	-4.83	0.17	-4.83	0	0	0
0										
124	Uniform Load	GZ	NO	0.4	-4.83	0.46	-4.83	0	0	0
0										
124	Uniform Load	GZ	NO	0.75	-4.83	0.8	-4.83	0	0	0
0										
124	Uniform Load	GZ	NO	0.46	-4.83	0.52	-4.83	0	0	0
0										
124	Uniform Load	GZ	NO	0.52	-4.83	0.57	-4.83	0	0	0
0										
124	Uniform Load	GZ	NO	0.23	-4.83	0.29	-4.83	0	0	0
0										
124	Uniform Load	GZ	NO	0.92	-4.83	0.97	-4.83	0	0	0
0										
124	Uniform Load	GZ	NO	0.69	-4.83	0.75	-4.83	0	0	0
0										
124	Uniform Load	GZ	NO	0.8	-4.83	0.86	-4.83	0	0	0
0										
124	Uniform Load	GZ	NO	0.97	-4.83	1	-4.83	0	0	0
0										
124	Uniform Load	GZ	NO	0.57	-4.83	0.63	-4.83	0	0	0
0										
124	Uniform Load	GZ	NO	0.86	-4.83	0.92	-4.83	0	0	0
0										
125	Uniform Load	GZ	NO	0.52	-4.83	0.65	-4.83	0	0	0
0										
125	Uniform Load	GZ	NO	0.26	-4.83	0.39	-4.83	0	0	0
0										
125	Uniform Load	GZ	NO	0.9	-4.83	1	-4.83	0	0	0
0										
125	Uniform Load	GZ	NO	0.13	-4.83	0.26	-4.83	0	0	0
0										
125	Uniform Load	GZ	NO	0.65	-4.83	0.77	-4.83	0	0	0
0										
125	Uniform Load	GZ	NO	0	-4.83	0.13	-4.83	0	0	0
0										
125	Uniform Load	GZ	NO	0.77	-4.83	0.9	-4.83	0	0	0
0										
125	Uniform Load	GZ	NO	0.39	-4.83	0.52	-4.83	0	0	0
0										
126	Uniform Load	GZ	NO	0.2	-4.83	0.29	-4.83	0	0	0
0										
126	Uniform Load	GZ	NO	0	-4.83	0.022	-4.83	0	0	0
0										
126	Uniform Load	GZ	NO	0.56	-4.83	0.64	-4.83	0	0	0
0										
126	Uniform Load	GZ	NO	0.11	-4.83	0.2	-4.83	0	0	0
0										
126	Uniform Load	GZ	NO	0.47	-4.83	0.56	-4.83	0	0	0
0										
126	Uniform Load	GZ	NO	0.82	-4.83	1	-4.83	0	0	0
0										

PROJECT TITLE : PE Oriani Faenza

MIDAS	Company		Client	
	Author	Ingegneria delle Strutture	File Name	12_Modello PE_Prova Plate_plate unico.mdl

126	Uniform Load	GZ	NO	0.38	-4.83	0.47	-4.83	0	0	0
0										
126	Uniform Load	GZ	NO	0.73	-4.83	0.82	-4.83	0	0	0
0										
126	Uniform Load	GZ	NO	0.64	-4.83	0.73	-4.83	0	0	0
0										
126	Uniform Load	GZ	NO	0.022	-4.83	0.11	-4.83	0	0	0
0										
126	Uniform Load	GZ	NO	0.29	-4.83	0.38	-4.83	0	0	0
0										
127	Uniform Load	GZ	NO	0	-4.83	0.13	-4.83	0	0	0
0										
127	Uniform Load	GZ	NO	0.65	-4.83	0.77	-4.83	0	0	0
0										
127	Uniform Load	GZ	NO	0.9	-4.83	1	-4.83	0	0	0
0										
127	Uniform Load	GZ	NO	0.13	-4.83	0.26	-4.83	0	0	0
0										
127	Uniform Load	GZ	NO	0.26	-4.83	0.39	-4.83	0	0	0
0										
127	Uniform Load	GZ	NO	0.52	-4.83	0.65	-4.83	0	0	0
0										
127	Uniform Load	GZ	NO	0.39	-4.83	0.52	-4.83	0	0	0
0										
127	Uniform Load	GZ	NO	0.77	-4.83	0.9	-4.83	0	0	0
0										
130	Uniform Load	GZ	NO	0	-4.83	0.12	-4.83	0	0	0
0										
130	Uniform Load	GZ	NO	0.52	-4.83	0.65	-4.83	0	0	0
0										
130	Uniform Load	GZ	NO	0.25	-4.83	0.39	-4.83	0	0	0
0										
130	Uniform Load	GZ	NO	0.39	-4.83	0.52	-4.83	0	0	0
0										
130	Uniform Load	GZ	NO	0.12	-4.83	0.25	-4.83	0	0	0
0										
130	Uniform Load	GZ	NO	0.65	-4.83	0.78	-4.83	0	0	0
0										
130	Uniform Load	GZ	NO	0.78	-4.83	0.91	-4.83	0	0	0
0										
130	Uniform Load	GZ	NO	0.91	-4.83	1	-4.83	0	0	0
0										
132	Uniform Load	GZ	NO	0	-4.83	0.13	-4.83	0	0	0
0										
132	Uniform Load	GZ	NO	0.77	-4.83	0.9	-4.83	0	0	0
0										
132	Uniform Load	GZ	NO	0.26	-4.83	0.39	-4.83	0	0	0
0										
132	Uniform Load	GZ	NO	0.39	-4.83	0.52	-4.83	0	0	0
0										
132	Uniform Load	GZ	NO	0.9	-4.83	1	-4.83	0	0	0
0										
132	Uniform Load	GZ	NO	0.13	-4.83	0.26	-4.83	0	0	0
0										
132	Uniform Load	GZ	NO	0.65	-4.83	0.77	-4.83	0	0	0
0										
132	Uniform Load	GZ	NO	0.52	-4.83	0.65	-4.83	0	0	0
0										
133	Uniform Load	GZ	NO	0.47	-4.83	0.56	-4.83	0	0	0
0										
133	Uniform Load	GZ	NO	0.73	-4.83	0.82	-4.83	0	0	0
0										
133	Uniform Load	GZ	NO	0.56	-4.83	0.64	-4.83	0	0	0
0										
133	Uniform Load	GZ	NO	0	-4.83	0.022	-4.83	0	0	0
0										
133	Uniform Load	GZ	NO	0.82	-4.83	1	-4.83	0	0	0
0										
133	Uniform Load	GZ	NO	0.11	-4.83	0.2	-4.83	0	0	0

PROJECT TITLE : PE Oriani Faenza

	Company		Client	
MIDAS	Author	Ingegneria delle Strutture	File Name	12_Modello PE_Prova Plate_plate unico.mdl

```
        0
      133          Uniform Load     GZ    NO 0.022    -4.83  0.11    -4.83     0         0      0
        0
      133          Uniform Load     GZ    NO   0.2    -4.83  0.29    -4.83     0         0      0
        0
      133          Uniform Load     GZ    NO  0.38    -4.83  0.47    -4.83     0         0      0
        0
      133          Uniform Load     GZ    NO  0.29    -4.83  0.38    -4.83     0         0      0
        0
      133          Uniform Load     GZ    NO  0.64    -4.83  0.73    -4.83     0         0      0
        0
      134          Uniform Load     GZ    NO     0    -4.83 0.0042    -4.83     0         0
0         0
      134          Uniform Load     GZ    NO  0.22    -4.83  0.28    -4.83     0         0      0
        0
      134          Uniform Load     GZ    NO   0.5    -4.83  0.55    -4.83     0         0      0
        0
      134          Uniform Load     GZ    NO  0.55    -4.83  0.61    -4.83     0         0      0
        0
      134          Uniform Load     GZ    NO  0.66    -4.83  0.72    -4.83     0         0      0
        0
      134          Uniform Load     GZ    NO  0.39    -4.83  0.44    -4.83     0         0      0
        0
      134          Uniform Load     GZ    NO  0.82    -4.83  0.88    -4.83     0         0      0
        0
      134          Uniform Load     GZ    NO  0.93    -4.83     1    -4.83     0         0      0
        0
      134          Uniform Load     GZ    NO  0.44    -4.83   0.5    -4.83     0         0      0
        0
      134          Uniform Load     GZ    NO  0.88    -4.83  0.93    -4.83     0         0      0
        0
      134          Uniform Load     GZ    NO 0.059    -4.83  0.11    -4.83     0         0      0
        0
      134          Uniform Load     GZ    NO  0.17    -4.83  0.22    -4.83     0         0      0
        0
      134          Uniform Load     GZ    NO  0.33    -4.83  0.39    -4.83     0         0      0
        0
      134          Uniform Load     GZ    NO  0.11    -4.83  0.17    -4.83     0         0      0
        0
      134          Uniform Load     GZ    NO  0.61    -4.83  0.66    -4.83     0         0      0
        0
      134          Uniform Load     GZ    NO  0.72    -4.83  0.77    -4.83     0         0      0
        0
      134          Uniform Load     GZ    NO  0.28    -4.83  0.33    -4.83     0         0      0
        0
      134          Uniform Load     GZ    NO  0.77    -4.83  0.82    -4.83     0         0      0
        0
      134          Uniform Load     GZ    NO 0.0042    -4.83 0.059    -4.83     0         0
0         0
      139          Uniform Load     GZ    NO     0    -4.83     1    -4.83     0         0      0
        0
      143          Uniform Load     GZ    NO     0    -4.83     1    -4.83     0         0      0
        0
      144          Uniform Load     GZ    NO     0    -4.83 0.092    -4.83     0         0      0
        0
      144          Uniform Load     GZ    NO  0.25    -4.83  0.42    -4.83     0         0      0
        0
      144          Uniform Load     GZ    NO  0.74    -4.83     1    -4.83     0         0      0
        0
      144          Uniform Load     GZ    NO  0.42    -4.83  0.58    -4.83     0         0      0
        0
      144          Uniform Load     GZ    NO 0.092    -4.83  0.25    -4.83     0         0      0
        0
      144          Uniform Load     GZ    NO  0.58    -4.83  0.74    -4.83     0         0      0
        0
      180          Uniform Load     GZ    NO   0.2    -4.83  0.29    -4.83     0         0      0
        0
      180          Uniform Load     GZ    NO  0.46    -4.83  0.55    -4.83     0         0      0
        0
```

PROJECT TITLE : PE Oriani Faenza

MIDAS	Company		Client	
	Author	Ingegneria delle Strutture	File Name	12_Modello PE_Prova Plate_plate unico.mdl

180	Uniform Load	GZ	NO	0.64	-4.83	0.73	-4.83	0	0	0	0
180	Uniform Load	GZ	NO	0.82	-4.83	0.91	-4.83	0	0	0	0
180	Uniform Load	GZ	NO	0.022	-4.83	0.11	-4.83	0	0	0	0
180	Uniform Load	GZ	NO	0.91	-4.83	1	-4.83	0	0	0	0
180	Uniform Load	GZ	NO	0.29	-4.83	0.38	-4.83	0	0	0	0
180	Uniform Load	GZ	NO	0.73	-4.83	0.82	-4.83	0	0	0	0
180	Uniform Load	GZ	NO	0.11	-4.83	0.2	-4.83	0	0	0	0
180	Uniform Load	GZ	NO	0.55	-4.83	0.64	-4.83	0	0	0	0
180	Uniform Load	GZ	NO	0	-4.83	0.022	-4.83	0	0	0	0
180	Uniform Load	GZ	NO	0.38	-4.83	0.46	-4.83	0	0	0	0
185	Uniform Load	GZ	NO	0.38	-4.83	0.49	-4.83	0	0	0	0
185	Uniform Load	GZ	NO	0.15	-4.83	0.26	-4.83	0	0	0	0
185	Uniform Load	GZ	NO	0.037	-4.83	0.15	-4.83	0	0	0	0
185	Uniform Load	GZ	NO	0.72	-4.83	0.83	-4.83	0	0	0	0
185	Uniform Load	GZ	NO	0.61	-4.83	0.72	-4.83	0	0	0	0
185	Uniform Load	GZ	NO	0	-4.83	0.037	-4.83	0	0	0	0
185	Uniform Load	GZ	NO	0.26	-4.83	0.38	-4.83	0	0	0	0
185	Uniform Load	GZ	NO	0.49	-4.83	0.61	-4.83	0	0	0	0
185	Uniform Load	GZ	NO	0.83	-4.83	1	-4.83	0	0	0	0
191	Uniform Load	GZ	NO	0.34	-4.83	0.4	-4.83	0	0	0	0
191	Uniform Load	GZ	NO	0.057	-4.83	0.11	-4.83	0	0	0	0
191	Uniform Load	GZ	NO	0.52	-4.83	0.57	-4.83	0	0	0	0
191	Uniform Load	GZ	NO	0.11	-4.83	0.17	-4.83	0	0	0	0
191	Uniform Load	GZ	NO	0.46	-4.83	0.52	-4.83	0	0	0	0
191	Uniform Load	GZ	NO	0.69	-4.83	0.75	-4.83	0	0	0	0
191	Uniform Load	GZ	NO	0.75	-4.83	0.8	-4.83	0	0	0	0
191	Uniform Load	GZ	NO	0.97	-4.83	1	-4.83	0	0	0	0
191	Uniform Load	GZ	NO	0.17	-4.83	0.23	-4.83	0	0	0	0
191	Uniform Load	GZ	NO	0.92	-4.83	0.97	-4.83	0	0	0	0
191	Uniform Load	GZ	NO	0.63	-4.83	0.69	-4.83	0	0	0	0
191	Uniform Load	GZ	NO	0.29	-4.83	0.34	-4.83	0	0	0	0
191	Uniform Load	GZ	NO	0.23	-4.83	0.29	-4.83	0	0	0	0
191	Uniform Load	GZ	NO	0	-4.83	0.057	-4.83	0	0	0	0
191	Uniform Load	GZ	NO	0.8	-4.83	0.86	-4.83	0	0	0	0
191	Uniform Load	GZ	NO	0.4	-4.83	0.46	-4.83	0	0	0	0

PROJECT TITLE : PE Oriani Faenza

MIDAS	Company		Client	
	Author	Ingegneria delle Strutture	File Name	12_Modello PE_Prova Plate_plate unico.mdl

0										
191	Uniform Load	GZ	NO	0.57	-4.83	0.63	-4.83	0	0	0
0										
191	Uniform Load	GZ	NO	0.86	-4.83	0.92	-4.83	0	0	0
0										
192	Uniform Load	GZ	NO	0.77	-4.83	0.9	-4.83	0	0	0
0										
192	Uniform Load	GZ	NO	0.65	-4.83	0.77	-4.83	0	0	0
0										
192	Uniform Load	GZ	NO	0.13	-4.83	0.26	-4.83	0	0	0
0										
192	Uniform Load	GZ	NO	0.39	-4.83	0.52	-4.83	0	0	0
0										
192	Uniform Load	GZ	NO	0.52	-4.83	0.65	-4.83	0	0	0
0										
192	Uniform Load	GZ	NO	0	-4.83	0.13	-4.83	0	0	0
0										
192	Uniform Load	GZ	NO	0.26	-4.83	0.39	-4.83	0	0	0
0										
192	Uniform Load	GZ	NO	0.9	-4.83	1	-4.83	0	0	0
0										
193	Uniform Load	GZ	NO	0.64	-4.83	0.73	-4.83	0	0	0
0										
193	Uniform Load	GZ	NO	0.2	-4.83	0.29	-4.83	0	0	0
0										
193	Uniform Load	GZ	NO	0	-4.83	0.022	-4.83	0	0	0
0										
193	Uniform Load	GZ	NO	0.38	-4.83	0.47	-4.83	0	0	0
0										
193	Uniform Load	GZ	NO	0.73	-4.83	0.82	-4.83	0	0	0
0										
193	Uniform Load	GZ	NO	0.022	-4.83	0.11	-4.83	0	0	0
0										
193	Uniform Load	GZ	NO	0.11	-4.83	0.2	-4.83	0	0	0
0										
193	Uniform Load	GZ	NO	0.82	-4.83	1	-4.83	0	0	0
0										
193	Uniform Load	GZ	NO	0.29	-4.83	0.38	-4.83	0	0	0
0										
193	Uniform Load	GZ	NO	0.56	-4.83	0.64	-4.83	0	0	0
0										
193	Uniform Load	GZ	NO	0.47	-4.83	0.56	-4.83	0	0	0
0										
194	Uniform Load	GZ	NO	0.52	-4.83	0.65	-4.83	0	0	0
0										
194	Uniform Load	GZ	NO	0.39	-4.83	0.52	-4.83	0	0	0
0										
194	Uniform Load	GZ	NO	0	-4.83	0.13	-4.83	0	0	0
0										
194	Uniform Load	GZ	NO	0.77	-4.83	0.9	-4.83	0	0	0
0										
194	Uniform Load	GZ	NO	0.13	-4.83	0.26	-4.83	0	0	0
0										
194	Uniform Load	GZ	NO	0.26	-4.83	0.39	-4.83	0	0	0
0										
194	Uniform Load	GZ	NO	0.9	-4.83	1	-4.83	0	0	0
0										
194	Uniform Load	GZ	NO	0.65	-4.83	0.77	-4.83	0	0	0
0										
197	Uniform Load	GZ	NO	0.65	-4.83	0.78	-4.83	0	0	0
0										
197	Uniform Load	GZ	NO	0.25	-4.83	0.39	-4.83	0	0	0
0										
197	Uniform Load	GZ	NO	0.52	-4.83	0.65	-4.83	0	0	0
0										
197	Uniform Load	GZ	NO	0.12	-4.83	0.25	-4.83	0	0	0
0										
197	Uniform Load	GZ	NO	0.91	-4.83	1	-4.83	0	0	0
0										

PROJECT TITLE : PE Oriani Faenza

	Company		Client	
MIDAS	Author	Ingegneria delle Strutture	File Name	12_Modello PE_Prova Plate_plate unico.mdl

197	Uniform Load	GZ	NO	0	-4.83	0.12	-4.83	0	0	0	0
197	Uniform Load	GZ	NO	0.39	-4.83	0.52	-4.83	0	0	0	0
197	Uniform Load	GZ	NO	0.78	-4.83	0.91	-4.83	0	0	0	0
199	Uniform Load	GZ	NO	0.77	-4.83	0.9	-4.83	0	0	0	0
199	Uniform Load	GZ	NO	0.9	-4.83	1	-4.83	0	0	0	0
199	Uniform Load	GZ	NO	0.52	-4.83	0.65	-4.83	0	0	0	0
199	Uniform Load	GZ	NO	0.39	-4.83	0.52	-4.83	0	0	0	0
199	Uniform Load	GZ	NO	0.13	-4.83	0.26	-4.83	0	0	0	0
199	Uniform Load	GZ	NO	0.65	-4.83	0.77	-4.83	0	0	0	0
199	Uniform Load	GZ	NO	0	-4.83	0.13	-4.83	0	0	0	0
199	Uniform Load	GZ	NO	0.26	-4.83	0.39	-4.83	0	0	0	0
200	Uniform Load	GZ	NO	0.022	-4.83	0.11	-4.83	0	0	0	0
200	Uniform Load	GZ	NO	0.47	-4.83	0.56	-4.83	0	0	0	0
200	Uniform Load	GZ	NO	0.29	-4.83	0.38	-4.83	0	0	0	0
200	Uniform Load	GZ	NO	0.64	-4.83	0.73	-4.83	0	0	0	0
200	Uniform Load	GZ	NO	0.56	-4.83	0.64	-4.83	0	0	0	0
200	Uniform Load	GZ	NO	0.2	-4.83	0.29	-4.83	0	0	0	0
200	Uniform Load	GZ	NO	0.11	-4.83	0.2	-4.83	0	0	0	0
200	Uniform Load	GZ	NO	0.38	-4.83	0.47	-4.83	0	0	0	0
200	Uniform Load	GZ	NO	0	-4.83	0.022	-4.83	0	0	0	0
200	Uniform Load	GZ	NO	0.73	-4.83	0.82	-4.83	0	0	0	0
200	Uniform Load	GZ	NO	0.82	-4.83	1	-4.83	0	0	0	0
201	Uniform Load	GZ	NO	0.82	-4.83	0.88	-4.83	0	0	0	0
201	Uniform Load	GZ	NO	0.33	-4.83	0.39	-4.83	0	0	0	0
201	Uniform Load	GZ	NO	0.28	-4.83	0.33	-4.83	0	0	0	0
201	Uniform Load	GZ	NO	0.11	-4.83	0.17	-4.83	0	0	0	0
201	Uniform Load	GZ	NO	0.55	-4.83	0.61	-4.83	0	0	0	0
201	Uniform Load	GZ	NO	0.059	-4.83	0.11	-4.83	0	0	0	0
201	Uniform Load	GZ	NO	0.93	-4.83	1	-4.83	0	0	0	0
201	Uniform Load	GZ	NO	0.17	-4.83	0.22	-4.83	0	0	0	0
201	Uniform Load	GZ	NO	0	-4.83	0.0042	-4.83	0	0	0	0
201	Uniform Load	GZ	NO	0.88	-4.83	0.93	-4.83	0	0	0	0
201	Uniform Load	GZ	NO	0.77	-4.83	0.82	-4.83	0	0	0	0
201	Uniform Load	GZ	NO	0.22	-4.83	0.28	-4.83	0	0	0	0
201	Uniform Load	GZ	NO	0.5	-4.83	0.55	-4.83	0	0	0	0

PROJECT TITLE : PE Oriani Faenza

	Company		Client	
MIDAS	Author	Ingegneria delle Strutture	File Name	12_Modello PE_Prova Plate_plate unico.mdl

```
        0
        201         Uniform Load     GZ    NO  0.44    -4.83   0.5    -4.83     0         0      0
        0
        201         Uniform Load     GZ    NO  0.72    -4.83  0.77    -4.83     0         0      0
        0
        201         Uniform Load     GZ    NO 0.0042    -4.83 0.059    -4.83     0         0
0        0
        201         Uniform Load     GZ    NO  0.66    -4.83  0.72    -4.83     0         0      0
        0
        201         Uniform Load     GZ    NO  0.61    -4.83  0.66    -4.83     0         0      0
        0
        201         Uniform Load     GZ    NO  0.39    -4.83  0.44    -4.83     0         0      0
        0
        206         Uniform Load     GZ    NO     0    -4.83     1    -4.83     0         0      0
        0
        210         Uniform Load     GZ    NO     0    -4.83     1    -4.83     0         0      0
        0
        211         Uniform Load     GZ    NO  0.74    -4.83     1    -4.83     0         0      0
        0
        211         Uniform Load     GZ    NO  0.25    -4.83  0.42    -4.83     0         0      0
        0
        211         Uniform Load     GZ    NO  0.42    -4.83  0.58    -4.83     0         0      0
        0
        211         Uniform Load     GZ    NO  0.58    -4.83  0.74    -4.83     0         0      0
        0
        211         Uniform Load     GZ    NO     0    -4.83 0.092    -4.83     0         0      0
        0
        211         Uniform Load     GZ    NO 0.092    -4.83  0.25    -4.83     0         0      0
        0
        316         Uniform Load     GZ    NO  0.29    -4.83   0.4    -4.83     0         0      0
        0
        316         Uniform Load     GZ    NO     0    -4.83 0.057    -4.83     0         0      0
        0
        316         Uniform Load     GZ    NO 0.057    -4.83  0.17    -4.83     0         0      0
        0
        316         Uniform Load     GZ    NO  0.87    -4.83  0.98    -4.83     0         0      0
        0
        316         Uniform Load     GZ    NO  0.52    -4.83  0.64    -4.83     0         0      0
        0
        316         Uniform Load     GZ    NO  0.17    -4.83  0.29    -4.83     0         0      0
        0
        316         Uniform Load     GZ    NO   0.4    -4.83  0.52    -4.83     0         0      0
        0
        316         Uniform Load     GZ    NO  0.98    -4.83     1    -4.83     0         0      0
        0
        316         Uniform Load     GZ    NO  0.75    -4.83  0.87    -4.83     0         0      0
        0
        316         Uniform Load     GZ    NO  0.64    -4.83  0.75    -4.83     0         0      0
        0
        342         Uniform Load     GZ    NO  0.34    -4.83  0.43    -4.83     0         0      0
        0
        342         Uniform Load     GZ    NO 0.077    -4.83  0.17    -4.83     0         0      0
        0
        342         Uniform Load     GZ    NO   0.7    -4.83  0.79    -4.83     0         0      0
        0
        342         Uniform Load     GZ    NO  0.97    -4.83     1    -4.83     0         0      0
        0
        342         Uniform Load     GZ    NO  0.25    -4.83  0.34    -4.83     0         0      0
        0
        342         Uniform Load     GZ    NO  0.79    -4.83  0.88    -4.83     0         0      0
        0
        342         Uniform Load     GZ    NO  0.17    -4.83  0.25    -4.83     0         0      0
        0
        342         Uniform Load     GZ    NO  0.88    -4.83  0.97    -4.83     0         0      0
        0
        342         Uniform Load     GZ    NO     0    -4.83 0.077    -4.83     0         0      0
        0
        342         Uniform Load     GZ    NO  0.61    -4.83   0.7    -4.83     0         0      0
        0
```

PROJECT TITLE : PE Oriani Faenza

MIDAS	Company		Client	
	Author	Ingegneria delle Strutture	File Name	12_Modello PE_Prova Plate_plate unico.mdl

342	Uniform Load	GZ	NO	0.43	-4.83	0.52	-4.83	0	0	0
0										
342	Uniform Load	GZ	NO	0.52	-4.83	0.61	-4.83	0	0	0
0										
347	Uniform Load	GZ	NO	0.19	-4.83	0.3	-4.83	0	0	0
0										
347	Uniform Load	GZ	NO	0.65	-4.83	0.77	-4.83	0	0	0
0										
347	Uniform Load	GZ	NO	0.89	-4.83	1	-4.83	0	0	0
0										
347	Uniform Load	GZ	NO	0.54	-4.83	0.65	-4.83	0	0	0
0										
347	Uniform Load	GZ	NO	0	-4.83	0.072	-4.83	0	0	0
0										
347	Uniform Load	GZ	NO	0.88	-4.83	0.89	-4.83	0	0	0
0										
347	Uniform Load	GZ	NO	0.77	-4.83	0.88	-4.83	0	0	0
0										
347	Uniform Load	GZ	NO	0.072	-4.83	0.19	-4.83	0	0	0
0										
347	Uniform Load	GZ	NO	0.3	-4.83	0.42	-4.83	0	0	0
0										
347	Uniform Load	GZ	NO	0.42	-4.83	0.54	-4.83	0	0	0
0										
390	Uniform Load	GZ	NO	0	-4.83	1	-4.83	0	0	0
0										
423	Uniform Load	GZ	NO	0.83	-4.83	0.92	-4.83	0	0	0
0										
423	Uniform Load	GZ	NO	0.39	-4.83	0.48	-4.83	0	0	0
0										
423	Uniform Load	GZ	NO	0.57	-4.83	0.66	-4.83	0	0	0
0										
423	Uniform Load	GZ	NO	0.12	-4.83	0.21	-4.83	0	0	0
0										
423	Uniform Load	GZ	NO	0.034	-4.83	0.12	-4.83	0	0	0
0										
423	Uniform Load	GZ	NO	0	-4.83	0.034	-4.83	0	0	0
0										
423	Uniform Load	GZ	NO	0.66	-4.83	0.75	-4.83	0	0	0
0										
423	Uniform Load	GZ	NO	0.48	-4.83	0.57	-4.83	0	0	0
0										
423	Uniform Load	GZ	NO	0.75	-4.83	0.83	-4.83	0	0	0
0										
423	Uniform Load	GZ	NO	0.92	-4.83	1	-4.83	0	0	0
0										
423	Uniform Load	GZ	NO	0.3	-4.83	0.39	-4.83	0	0	0
0										
423	Uniform Load	GZ	NO	0.21	-4.83	0.3	-4.83	0	0	0
0										
424	Uniform Load	GZ	NO	0	-4.83	0.015	-4.83	0	0	0
0										
424	Uniform Load	GZ	NO	0.93	-4.83	1	-4.83	0	0	0
0										
424	Uniform Load	GZ	NO	0.82	-4.83	0.93	-4.83	0	0	0
0										
424	Uniform Load	GZ	NO	0.36	-4.83	0.47	-4.83	0	0	0
0										
424	Uniform Load	GZ	NO	0.13	-4.83	0.24	-4.83	0	0	0
0										
424	Uniform Load	GZ	NO	0.47	-4.83	0.59	-4.83	0	0	0
0										
424	Uniform Load	GZ	NO	0.015	-4.83	0.13	-4.83	0	0	0
0										
424	Uniform Load	GZ	NO	0.59	-4.83	0.7	-4.83	0	0	0
0										
424	Uniform Load	GZ	NO	0.7	-4.83	0.82	-4.83	0	0	0
0										
424	Uniform Load	GZ	NO	0.24	-4.83	0.36	-4.83	0	0	0

0										
425	Uniform Load	GZ	NO	0.92	-4.83	1	-4.83	0	0	0
0										
425	Uniform Load	GZ	NO	0	-4.83	0.034	-4.83	0	0	0
0										
425	Uniform Load	GZ	NO	0.21	-4.83	0.3	-4.83	0	0	0
0										
425	Uniform Load	GZ	NO	0.39	-4.83	0.48	-4.83	0	0	0
0										
425	Uniform Load	GZ	NO	0.66	-4.83	0.75	-4.83	0	0	0
0										
425	Uniform Load	GZ	NO	0.57	-4.83	0.66	-4.83	0	0	0
0										
425	Uniform Load	GZ	NO	0.3	-4.83	0.39	-4.83	0	0	0
0										
425	Uniform Load	GZ	NO	0.034	-4.83	0.12	-4.83	0	0	0
0										
425	Uniform Load	GZ	NO	0.48	-4.83	0.57	-4.83	0	0	0
0										
425	Uniform Load	GZ	NO	0.12	-4.83	0.21	-4.83	0	0	0
0										
425	Uniform Load	GZ	NO	0.83	-4.83	0.92	-4.83	0	0	0
0										
425	Uniform Load	GZ	NO	0.75	-4.83	0.83	-4.83	0	0	0
0										
426	Uniform Load	GZ	NO	0.47	-4.83	0.59	-4.83	0	0	0
0										
426	Uniform Load	GZ	NO	0.7	-4.83	0.82	-4.83	0	0	0
0										
426	Uniform Load	GZ	NO	0.59	-4.83	0.7	-4.83	0	0	0
0										
426	Uniform Load	GZ	NO	0.93	-4.83	1	-4.83	0	0	0
0										
426	Uniform Load	GZ	NO	0.015	-4.83	0.13	-4.83	0	0	0
0										
426	Uniform Load	GZ	NO	0.36	-4.83	0.47	-4.83	0	0	0
0										
426	Uniform Load	GZ	NO	0.13	-4.83	0.24	-4.83	0	0	0
0										
426	Uniform Load	GZ	NO	0.24	-4.83	0.36	-4.83	0	0	0
0										
426	Uniform Load	GZ	NO	0.82	-4.83	0.93	-4.83	0	0	0
0										
426	Uniform Load	GZ	NO	0	-4.83	0.015	-4.83	0	0	0
0										
427	Uniform Load	GZ	NO	0.13	-4.83	0.22	-4.83	0	0	0
0										
427	Uniform Load	GZ	NO	0.93	-4.83	1	-4.83	0	0	0
0										
427	Uniform Load	GZ	NO	0.31	-4.83	0.4	-4.83	0	0	0
0										
427	Uniform Load	GZ	NO	0.84	-4.83	0.93	-4.83	0	0	0
0										
427	Uniform Load	GZ	NO	0.4	-4.83	0.49	-4.83	0	0	0
0										
427	Uniform Load	GZ	NO	0.75	-4.83	0.84	-4.83	0	0	0
0										
427	Uniform Load	GZ	NO	0.045	-4.83	0.13	-4.83	0	0	0
0										
427	Uniform Load	GZ	NO	0.22	-4.83	0.31	-4.83	0	0	0
0										
427	Uniform Load	GZ	NO	0.67	-4.83	0.75	-4.83	0	0	0
0										
427	Uniform Load	GZ	NO	0.58	-4.83	0.67	-4.83	0	0	0
0										
427	Uniform Load	GZ	NO	0	-4.83	0.045	-4.83	0	0	0
0										
427	Uniform Load	GZ	NO	0.49	-4.83	0.58	-4.83	0	0	0
0										

PROJECT TITLE : PE Oriani Faenza

MIDAS	Company		Client	
	Author	Ingegneria delle Strutture	File Name	12_Modello PE_Prova Plate_plate unico.mdl

428	Uniform Load	GZ	NO	0.87	-4.83	0.98	-4.83	0	0	0
0										
428	Uniform Load	GZ	NO	0.75	-4.83	0.87	-4.83	0	0	0
0										
428	Uniform Load	GZ	NO	0.4	-4.83	0.52	-4.83	0	0	0
0										
428	Uniform Load	GZ	NO	0	-4.83	0.057	-4.83	0	0	0
0										
428	Uniform Load	GZ	NO	0.17	-4.83	0.29	-4.83	0	0	0
0										
428	Uniform Load	GZ	NO	0.52	-4.83	0.64	-4.83	0	0	0
0										
428	Uniform Load	GZ	NO	0.29	-4.83	0.4	-4.83	0	0	0
0										
428	Uniform Load	GZ	NO	0.057	-4.83	0.17	-4.83	0	0	0
0										
428	Uniform Load	GZ	NO	0.98	-4.83	1	-4.83	0	0	0
0										
428	Uniform Load	GZ	NO	0.64	-4.83	0.75	-4.83	0	0	0
0										
434	Uniform Load	GZ	NO	0.97	-4.83	1	-4.83	0	0	0
0										
434	Uniform Load	GZ	NO	0.61	-4.83	0.7	-4.83	0	0	0
0										
434	Uniform Load	GZ	NO	0.34	-4.83	0.43	-4.83	0	0	0
0										
434	Uniform Load	GZ	NO	0.88	-4.83	0.97	-4.83	0	0	0
0										
434	Uniform Load	GZ	NO	0.7	-4.83	0.79	-4.83	0	0	0
0										
434	Uniform Load	GZ	NO	0	-4.83	0.077	-4.83	0	0	0
0										
434	Uniform Load	GZ	NO	0.79	-4.83	0.88	-4.83	0	0	0
0										
434	Uniform Load	GZ	NO	0.17	-4.83	0.25	-4.83	0	0	0
0										
434	Uniform Load	GZ	NO	0.077	-4.83	0.17	-4.83	0	0	0
0										
434	Uniform Load	GZ	NO	0.43	-4.83	0.52	-4.83	0	0	0
0										
434	Uniform Load	GZ	NO	0.52	-4.83	0.61	-4.83	0	0	0
0										
434	Uniform Load	GZ	NO	0.25	-4.83	0.34	-4.83	0	0	0
0										
435	Uniform Load	GZ	NO	0	-4.83	0.072	-4.83	0	0	0
0										
435	Uniform Load	GZ	NO	0.77	-4.83	0.89	-4.83	0	0	0
0										
435	Uniform Load	GZ	NO	0.19	-4.83	0.3	-4.83	0	0	0
0										
435	Uniform Load	GZ	NO	0.3	-4.83	0.42	-4.83	0	0	0
0										
435	Uniform Load	GZ	NO	0.65	-4.83	0.77	-4.83	0	0	0
0										
435	Uniform Load	GZ	NO	0.89	-4.83	1	-4.83	0	0	0
0										
435	Uniform Load	GZ	NO	0.54	-4.83	0.65	-4.83	0	0	0
0										
435	Uniform Load	GZ	NO	0.072	-4.83	0.19	-4.83	0	0	0
0										
435	Uniform Load	GZ	NO	0.42	-4.83	0.54	-4.83	0	0	0
0										
449	Uniform Load	GZ	NO	0	-4.83	0.034	-4.83	0	0	0
0										
449	Uniform Load	GZ	NO	0.3	-4.83	0.39	-4.83	0	0	0
0										
449	Uniform Load	GZ	NO	0.21	-4.83	0.3	-4.83	0	0	0
0										
449	Uniform Load	GZ	NO	0.48	-4.83	0.57	-4.83	0	0	0

0										
449	Uniform Load	GZ	NO	0.12	-4.83	0.21	-4.83	0	0	0
0										
449	Uniform Load	GZ	NO	0.66	-4.83	0.75	-4.83	0	0	0
0										
449	Uniform Load	GZ	NO	0.83	-4.83	0.92	-4.83	0	0	0
0										
449	Uniform Load	GZ	NO	0.75	-4.83	0.83	-4.83	0	0	0
0										
449	Uniform Load	GZ	NO	0.92	-4.83	1	-4.83	0	0	0
0										
449	Uniform Load	GZ	NO	0.034	-4.83	0.12	-4.83	0	0	0
0										
449	Uniform Load	GZ	NO	0.57	-4.83	0.66	-4.83	0	0	0
0										
449	Uniform Load	GZ	NO	0.39	-4.83	0.48	-4.83	0	0	0
0										
450	Uniform Load	GZ	NO	0.47	-4.83	0.59	-4.83	0	0	0
0										
450	Uniform Load	GZ	NO	0.13	-4.83	0.24	-4.83	0	0	0
0										
450	Uniform Load	GZ	NO	0.24	-4.83	0.36	-4.83	0	0	0
0										
450	Uniform Load	GZ	NO	0.7	-4.83	0.82	-4.83	0	0	0
0										
450	Uniform Load	GZ	NO	0.015	-4.83	0.13	-4.83	0	0	0
0										
450	Uniform Load	GZ	NO	0.93	-4.83	1	-4.83	0	0	0
0										
450	Uniform Load	GZ	NO	0.36	-4.83	0.47	-4.83	0	0	0
0										
450	Uniform Load	GZ	NO	0.82	-4.83	0.93	-4.83	0	0	0
0										
450	Uniform Load	GZ	NO	0.59	-4.83	0.7	-4.83	0	0	0
0										
450	Uniform Load	GZ	NO	0	-4.83	0.015	-4.83	0	0	0
0										
451	Uniform Load	GZ	NO	0.3	-4.83	0.39	-4.83	0	0	0
0										
451	Uniform Load	GZ	NO	0	-4.83	0.034	-4.83	0	0	0
0										
451	Uniform Load	GZ	NO	0.83	-4.83	0.92	-4.83	0	0	0
0										
451	Uniform Load	GZ	NO	0.034	-4.83	0.12	-4.83	0	0	0
0										
451	Uniform Load	GZ	NO	0.66	-4.83	0.75	-4.83	0	0	0
0										
451	Uniform Load	GZ	NO	0.21	-4.83	0.3	-4.83	0	0	0
0										
451	Uniform Load	GZ	NO	0.75	-4.83	0.83	-4.83	0	0	0
0										
451	Uniform Load	GZ	NO	0.48	-4.83	0.57	-4.83	0	0	0
0										
451	Uniform Load	GZ	NO	0.57	-4.83	0.66	-4.83	0	0	0
0										
451	Uniform Load	GZ	NO	0.92	-4.83	1	-4.83	0	0	0
0										
451	Uniform Load	GZ	NO	0.12	-4.83	0.21	-4.83	0	0	0
0										
451	Uniform Load	GZ	NO	0.39	-4.83	0.48	-4.83	0	0	0
0										
452	Uniform Load	GZ	NO	0.7	-4.83	0.82	-4.83	0	0	0
0										
452	Uniform Load	GZ	NO	0.59	-4.83	0.7	-4.83	0	0	0
0										
452	Uniform Load	GZ	NO	0.47	-4.83	0.59	-4.83	0	0	0
0										
452	Uniform Load	GZ	NO	0.36	-4.83	0.47	-4.83	0	0	0
0										

PROJECT TITLE : PE Oriani Faenza

MIDAS	Company		Client	
	Author	Ingegneria delle Strutture	File Name	12_Modello PE_Prova Plate_plate unico.mdl

452	Uniform Load	GZ	NO	0.015	-4.83	0.13	-4.83	0	0	0	0
452	Uniform Load	GZ	NO	0.13	-4.83	0.24	-4.83	0	0	0	0
452	Uniform Load	GZ	NO	0.24	-4.83	0.36	-4.83	0	0	0	0
452	Uniform Load	GZ	NO	0	-4.83	0.015	-4.83	0	0	0	0
452	Uniform Load	GZ	NO	0.93	-4.83	1	-4.83	0	0	0	0
452	Uniform Load	GZ	NO	0.82	-4.83	0.93	-4.83	0	0	0	0
453	Uniform Load	GZ	NO	0.75	-4.83	0.84	-4.83	0	0	0	0
453	Uniform Load	GZ	NO	0.045	-4.83	0.13	-4.83	0	0	0	0
453	Uniform Load	GZ	NO	0.58	-4.83	0.67	-4.83	0	0	0	0
453	Uniform Load	GZ	NO	0.67	-4.83	0.75	-4.83	0	0	0	0
453	Uniform Load	GZ	NO	0.4	-4.83	0.49	-4.83	0	0	0	0
453	Uniform Load	GZ	NO	0.93	-4.83	1	-4.83	0	0	0	0
453	Uniform Load	GZ	NO	0.84	-4.83	0.93	-4.83	0	0	0	0
453	Uniform Load	GZ	NO	0.13	-4.83	0.22	-4.83	0	0	0	0
453	Uniform Load	GZ	NO	0.31	-4.83	0.4	-4.83	0	0	0	0
453	Uniform Load	GZ	NO	0	-4.83	0.045	-4.83	0	0	0	0
453	Uniform Load	GZ	NO	0.49	-4.83	0.58	-4.83	0	0	0	0
453	Uniform Load	GZ	NO	0.22	-4.83	0.31	-4.83	0	0	0	0
478	Uniform Load	GZ	NO	0.98	-4.83	1	-4.83	0	0	0	0
478	Uniform Load	GZ	NO	0.64	-4.83	0.75	-4.83	0	0	0	0
478	Uniform Load	GZ	NO	0.87	-4.83	0.98	-4.83	0	0	0	0
478	Uniform Load	GZ	NO	0.4	-4.83	0.52	-4.83	0	0	0	0
478	Uniform Load	GZ	NO	0.17	-4.83	0.29	-4.83	0	0	0	0
478	Uniform Load	GZ	NO	0.29	-4.83	0.4	-4.83	0	0	0	0
478	Uniform Load	GZ	NO	0.52	-4.83	0.64	-4.83	0	0	0	0
478	Uniform Load	GZ	NO	0.75	-4.83	0.87	-4.83	0	0	0	0
478	Uniform Load	GZ	NO	0	-4.83	0.057	-4.83	0	0	0	0
478	Uniform Load	GZ	NO	0.057	-4.83	0.17	-4.83	0	0	0	0
484	Uniform Load	GZ	NO	0.34	-4.83	0.43	-4.83	0	0	0	0
484	Uniform Load	GZ	NO	0.52	-4.83	0.61	-4.83	0	0	0	0
484	Uniform Load	GZ	NO	0.17	-4.83	0.25	-4.83	0	0	0	0
484	Uniform Load	GZ	NO	0.97	-4.83	1	-4.83	0	0	0	0
484	Uniform Load	GZ	NO	0.79	-4.83	0.88	-4.83	0	0	0	0
484	Uniform Load	GZ	NO	0.88	-4.83	0.97	-4.83	0	0	0	0
484	Uniform Load	GZ	NO	0.25	-4.83	0.34	-4.83	0	0	0	0

PROJECT TITLE : PE Oriani Faenza

MIDAS	Company		Client	
	Author	Ingegneria delle Strutture	File Name	12_Modello PE_Prova Plate_plate unico.mdl

0										
484	Uniform Load	GZ	NO	0.7	-4.83	0.79	-4.83	0	0	0
0										
484	Uniform Load	GZ	NO	0.61	-4.83	0.7	-4.83	0	0	0
0										
484	Uniform Load	GZ	NO	0.077	-4.83	0.17	-4.83	0	0	0
0										
484	Uniform Load	GZ	NO	0	-4.83	0.077	-4.83	0	0	0
0										
484	Uniform Load	GZ	NO	0.43	-4.83	0.52	-4.83	0	0	0
0										
485	Uniform Load	GZ	NO	0.54	-4.83	0.65	-4.83	0	0	0
0										
485	Uniform Load	GZ	NO	0.77	-4.83	0.89	-4.83	0	0	0
0										
485	Uniform Load	GZ	NO	0.19	-4.83	0.3	-4.83	0	0	0
0										
485	Uniform Load	GZ	NO	0	-4.83	0.072	-4.83	0	0	0
0										
485	Uniform Load	GZ	NO	0.42	-4.83	0.54	-4.83	0	0	0
0										
485	Uniform Load	GZ	NO	0.89	-4.83	1	-4.83	0	0	0
0										
485	Uniform Load	GZ	NO	0.65	-4.83	0.77	-4.83	0	0	0
0										
485	Uniform Load	GZ	NO	0.072	-4.83	0.19	-4.83	0	0	0
0										
485	Uniform Load	GZ	NO	0.3	-4.83	0.42	-4.83	0	0	0
0										
491	Uniform Load	GZ	NO	0	-4.83	1	-4.83	0	0	0
0										
499	Uniform Load	GZ	NO	0.12	-4.83	0.21	-4.83	0	0	0
0										
499	Uniform Load	GZ	NO	0.92	-4.83	1	-4.83	0	0	0
0										
499	Uniform Load	GZ	NO	0.48	-4.83	0.57	-4.83	0	0	0
0										
499	Uniform Load	GZ	NO	0.75	-4.83	0.83	-4.83	0	0	0
0										
499	Uniform Load	GZ	NO	0.39	-4.83	0.48	-4.83	0	0	0
0										
499	Uniform Load	GZ	NO	0.83	-4.83	0.92	-4.83	0	0	0
0										
499	Uniform Load	GZ	NO	0.21	-4.83	0.3	-4.83	0	0	0
0										
499	Uniform Load	GZ	NO	0.3	-4.83	0.39	-4.83	0	0	0
0										
499	Uniform Load	GZ	NO	0	-4.83	0.034	-4.83	0	0	0
0										
499	Uniform Load	GZ	NO	0.66	-4.83	0.75	-4.83	0	0	0
0										
499	Uniform Load	GZ	NO	0.034	-4.83	0.12	-4.83	0	0	0
0										
499	Uniform Load	GZ	NO	0.57	-4.83	0.66	-4.83	0	0	0
0										
500	Uniform Load	GZ	NO	0.13	-4.83	0.24	-4.83	0	0	0
0										
500	Uniform Load	GZ	NO	0.24	-4.83	0.36	-4.83	0	0	0
0										
500	Uniform Load	GZ	NO	0.59	-4.83	0.7	-4.83	0	0	0
0										
500	Uniform Load	GZ	NO	0.93	-4.83	1	-4.83	0	0	0
0										
500	Uniform Load	GZ	NO	0.47	-4.83	0.59	-4.83	0	0	0
0										
500	Uniform Load	GZ	NO	0.36	-4.83	0.47	-4.83	0	0	0
0										
500	Uniform Load	GZ	NO	0.82	-4.83	0.93	-4.83	0	0	0
0										

PROJECT TITLE : PE Oriani Faenza

MIDAS	Company		Client	
	Author	Ingegneria delle Strutture	File Name	12_Modello PE_Prova Plate_plate unico.mdl

5000	Uniform Load	GZ	NO	0.7	-4.83	0.82	-4.83	0	0	0
5000	Uniform Load	GZ	NO	0.015	-4.83	0.13	-4.83	0	0	0
5000	Uniform Load	GZ	NO	0	-4.83	0.015	-4.83	0	0	0
5010	Uniform Load	GZ	NO	0.75	-4.83	0.83	-4.83	0	0	0
5010	Uniform Load	GZ	NO	0.3	-4.83	0.39	-4.83	0	0	0
5010	Uniform Load	GZ	NO	0.21	-4.83	0.3	-4.83	0	0	0
5010	Uniform Load	GZ	NO	0	-4.83	0.034	-4.83	0	0	0
5010	Uniform Load	GZ	NO	0.034	-4.83	0.12	-4.83	0	0	0
5010	Uniform Load	GZ	NO	0.57	-4.83	0.66	-4.83	0	0	0
5010	Uniform Load	GZ	NO	0.48	-4.83	0.57	-4.83	0	0	0
5010	Uniform Load	GZ	NO	0.39	-4.83	0.48	-4.83	0	0	0
5010	Uniform Load	GZ	NO	0.12	-4.83	0.21	-4.83	0	0	0
5010	Uniform Load	GZ	NO	0.83	-4.83	0.92	-4.83	0	0	0
5010	Uniform Load	GZ	NO	0.66	-4.83	0.75	-4.83	0	0	0
5010	Uniform Load	GZ	NO	0.92	-4.83	1	-4.83	0	0	0
5020	Uniform Load	GZ	NO	0.47	-4.83	0.59	-4.83	0	0	0
5020	Uniform Load	GZ	NO	0	-4.83	0.015	-4.83	0	0	0
5020	Uniform Load	GZ	NO	0.93	-4.83	1	-4.83	0	0	0
5020	Uniform Load	GZ	NO	0.24	-4.83	0.36	-4.83	0	0	0
5020	Uniform Load	GZ	NO	0.015	-4.83	0.13	-4.83	0	0	0
5020	Uniform Load	GZ	NO	0.13	-4.83	0.24	-4.83	0	0	0
5020	Uniform Load	GZ	NO	0.82	-4.83	0.93	-4.83	0	0	0
5020	Uniform Load	GZ	NO	0.59	-4.83	0.7	-4.83	0	0	0
5020	Uniform Load	GZ	NO	0.7	-4.83	0.82	-4.83	0	0	0
5020	Uniform Load	GZ	NO	0.36	-4.83	0.47	-4.83	0	0	0
5030	Uniform Load	GZ	NO	0.045	-4.83	0.13	-4.83	0	0	0
5030	Uniform Load	GZ	NO	0.67	-4.83	0.75	-4.83	0	0	0
5030	Uniform Load	GZ	NO	0.31	-4.83	0.4	-4.83	0	0	0
5030	Uniform Load	GZ	NO	0.84	-4.83	0.93	-4.83	0	0	0
5030	Uniform Load	GZ	NO	0.49	-4.83	0.58	-4.83	0	0	0
5030	Uniform Load	GZ	NO	0	-4.83	0.045	-4.83	0	0	0
5030	Uniform Load	GZ	NO	0.22	-4.83	0.31	-4.83	0	0	0
5030	Uniform Load	GZ	NO	0.13	-4.83	0.22	-4.83	0	0	0
5030	Uniform Load	GZ	NO	0.58	-4.83	0.67	-4.83	0	0	0
5030	Uniform Load	GZ	NO	0.4	-4.83	0.49	-4.83	0	0	0

PROJECT TITLE : PE Oriani Faenza

MIDAS	Company		Client	
	Author	Ingegneria delle Strutture	File Name	12_Modello PE_Prova Plate_plate unico.mdl

0										
503	Uniform Load	GZ	NO	0.93	-4.83	1	-4.83	0	0	0
0										
503	Uniform Load	GZ	NO	0.75	-4.83	0.84	-4.83	0	0	0
0										
2520	Uniform Load	GZ	NO	0.39	-4.83	0.56	-4.83	0	0	0
0										
2520	Uniform Load	GZ	NO	0.23	-4.83	0.39	-4.83	0	0	0
0										
2520	Uniform Load	GZ	NO	0.56	-4.83	0.72	-4.83	0	0	0
0										
2520	Uniform Load	GZ	NO	0.72	-4.83	0.88	-4.83	0	0	0
0										
2520	Uniform Load	GZ	NO	0	-4.83	0.068	-4.83	0	0	0
0										
2520	Uniform Load	GZ	NO	0.068	-4.83	0.23	-4.83	0	0	0
0										
2520	Uniform Load	GZ	NO	0.88	-4.83	1	-4.83	0	0	0
0										
2521	Uniform Load	GZ	NO	0	-4.83	0.044	-4.83	0	0	0
0										
2521	Uniform Load	GZ	NO	0.2	-4.83	0.36	-4.83	0	0	0
0										
2521	Uniform Load	GZ	NO	0.53	-4.83	0.69	-4.83	0	0	0
0										
2521	Uniform Load	GZ	NO	0.85	-4.83	1	-4.83	0	0	0
0										
2521	Uniform Load	GZ	NO	0.69	-4.83	0.85	-4.83	0	0	0
0										
2521	Uniform Load	GZ	NO	0.044	-4.83	0.2	-4.83	0	0	0
0										
2521	Uniform Load	GZ	NO	0.36	-4.83	0.53	-4.83	0	0	0
0										
2574	Uniform Load	GZ	NO	0	-4.83	0.068	-4.83	0	0	0
0										
2574	Uniform Load	GZ	NO	0.72	-4.83	1	-4.83	0	0	0
0										
2574	Uniform Load	GZ	NO	0.56	-4.83	0.72	-4.83	0	0	0
0										
2574	Uniform Load	GZ	NO	0.23	-4.83	0.39	-4.83	0	0	0
0										
2574	Uniform Load	GZ	NO	0.068	-4.83	0.23	-4.83	0	0	0
0										
2574	Uniform Load	GZ	NO	0.39	-4.83	0.56	-4.83	0	0	0
0										
2575	Uniform Load	GZ	NO	0.85	-4.83	1	-4.83	0	0	0
0										
2575	Uniform Load	GZ	NO	0.53	-4.83	0.69	-4.83	0	0	0
0										
2575	Uniform Load	GZ	NO	0	-4.83	0.044	-4.83	0	0	0
0										
2575	Uniform Load	GZ	NO	0.2	-4.83	0.36	-4.83	0	0	0
0										
2575	Uniform Load	GZ	NO	0.36	-4.83	0.53	-4.83	0	0	0
0										
2575	Uniform Load	GZ	NO	0.044	-4.83	0.2	-4.83	0	0	0
0										
2575	Uniform Load	GZ	NO	0.69	-4.83	0.85	-4.83	0	0	0
0										
2583	Uniform Load	GZ	NO	0.56	-4.83	0.72	-4.83	0	0	0
0										
2583	Uniform Load	GZ	NO	0.23	-4.83	0.39	-4.83	0	0	0
0										
2583	Uniform Load	GZ	NO	0.39	-4.83	0.56	-4.83	0	0	0
0										
2583	Uniform Load	GZ	NO	0.068	-4.83	0.23	-4.83	0	0	0
0										
2583	Uniform Load	GZ	NO	0	-4.83	0.068	-4.83	0	0	0
0										

2583	Uniform Load	GZ	NO	0.72	-4.83	1	-4.83	0	0	0
0										
2584	Uniform Load	GZ	NO	0.69	-4.83	0.85	-4.83	0	0	0
0										
2584	Uniform Load	GZ	NO	0.2	-4.83	0.36	-4.83	0	0	0
0										
2584	Uniform Load	GZ	NO	0	-4.83	0.044	-4.83	0	0	0
0										
2584	Uniform Load	GZ	NO	0.36	-4.83	0.53	-4.83	0	0	0
0										
2584	Uniform Load	GZ	NO	0.044	-4.83	0.2	-4.83	0	0	0
0										
2584	Uniform Load	GZ	NO	0.85	-4.83	1	-4.83	0	0	0
0										
2584	Uniform Load	GZ	NO	0.53	-4.83	0.69	-4.83	0	0	0
0										
2606	Uniform Load	GZ	NO	0	-4.83	1	-4.83	0	0	0
0										
4110	Uniform Load	GZ	NO	0	-4.83	1	-4.83	0	0	0
0										
4111	Uniform Load	GZ	NO	0	-4.83	1	-4.83	0	0	0
0										
4112	Uniform Load	GZ	NO	0	-4.83	1	-4.83	0	0	0
0										
4113	Uniform Load	GZ	NO	0	-4.83	1	-4.83	0	0	0
0										
4114	Uniform Load	GZ	NO	0	-4.83	1	-4.83	0	0	0
0										
4115	Uniform Load	GZ	NO	0	-4.83	1	-4.83	0	0	0
0										
4116	Uniform Load	GZ	NO	0	-4.83	1	-4.83	0	0	0
0										
4117	Uniform Load	GZ	NO	0	-4.83	1	-4.83	0	0	0
0										
4118	Uniform Load	GZ	NO	0	-4.83	1	-4.83	0	0	0
0										
4119	Uniform Load	GZ	NO	0	-4.83	1	-4.83	0	0	0
0										
4120	Uniform Load	GZ	NO	0	-4.83	1	-4.83	0	0	0
0										
4121	Uniform Load	GZ	NO	0	-4.83	1	-4.83	0	0	0
0										
4122	Uniform Load	GZ	NO	0	-4.83	1	-4.83	0	0	0
0										
4123	Uniform Load	GZ	NO	0	-4.83	1	-4.83	0	0	0
0										
4124	Uniform Load	GZ	NO	0	-4.83	1	-4.83	0	0	0
0										
4125	Uniform Load	GZ	NO	0	-4.83	1	-4.83	0	0	0
0										
4126	Uniform Load	GZ	NO	0	-4.83	1	-4.83	0	0	0
0										
4127	Uniform Load	GZ	NO	0	-4.83	1	-4.83	0	0	0
0										

[LOAD CASE : Multimodal_X]

** NODAL LOAD DATA

NODE	FX	FY	FZ	MX	MY	MZ
57	0.2196	0.4576	0.1825	0	0	0
58	0.2571	0.3365	0.2225	0	0	0
59	0.2695	0.2693	0.3249	0	0	0
60	0.2365	0.1298	0.1577	0	0	0
61	0.2846	0.6696	0.3765	0	0	0
62	0.572	0.58	0.2033	0	0	0
63	0.5899	0.5139	0.1394	0	0	0

PROJECT TITLE : PE Oriani Faenza

MIDAS	Company		Client	
	Author	Ingegneria delle Strutture	File Name	12_Modello PE_Prova Plate_plate unico.mdl

64	0.6132	0.4441	0.2337	0	0	0
65	0.3546	0.5245	0.3979	0	0	0
66	0.4936	0.4064	0.4733	0	0	0
67	0.8756	0.5568	0.7443	0	0	0
68	0.2965	0.3354	0.3877	0	0	0
69	0.308	0.2375	0.3346	0	0	0
70	0.3262	0.1589	0.1379	0	0	0
71	0.17	0.03989	0.05914	0	0	0
72	0.2175	0.05867	0.1544	0	0	0
73	0.2105	0.04264	0.0811	0	0	0
74	0.583	0.1365	0.1303	0	0	0
75	0.178	0.06512	0.05196	0	0	0
77	0.2294	0.1427	0.2186	0	0	0
78	0.05834	0.0329	0.0161	0	0	0
80	0.247	0.5247	0.1234	0	0	0
82	0.3628	0.5805	0.1399	0	0	0
84	0.4431	0.5803	0.1455	0	0	0
85	0.7292	0.399	0.1606	0	0	0
86	0.2297	0.09642	0.04159	0	0	0
97	0.7254	0.3399	0.2455	0	0	0
98	0.02551	0.01195	0	0	0	0
101	0.3534	0.4724	0.2967	0	0	0
102	0.5813	0.5851	0.4712	0	0	0
105	0.1757	0.1798	0.1784	0	0	0
106	0.4291	0.1342	0.01071	0	0	0
109	0.3471	0.09343	0.3032	0	0	0
111	0.249	0.1059	0.05982	0	0	0
112	0.3548	0.1228	0.1609	0	0	0
113	24.54	13.5	0.4389	0	0	0
114	27.85	10.01	0.5288	0	0	0
115	29.14	8.36	0.7761	0	0	0
116	26.44	5.13	0.3841	0	0	0
117	33.74	19.2	0.8564	0	0	0
118	22.04	12.17	0.3472	0	0	0
119	8.365	4.474	0.101	0	0	0
120	15.01	7.603	0.3285	0	0	0
121	30.59	11.38	1.186	0	0	0
122	36.02	12.96	1.566	0	0	0
123	7.77	1.418	0.1604	0	0	0
124	15.46	2.935	0.1718	0	0	0
125	6.984	1.876	0.09991	0	0	0
126	6.742	1.327	0.1181	0	0	0
127	27.89	5.591	0.4869	0	0	0
128	7.17	1.457	0.04427	0	0	0
129	15.75	5.492	0.1795	0	0	0
130	18.36	6.114	0.339	0	0	0
132	25.74	14.83	0.2814	0	0	0
133	28.34	16.34	0.3232	0	0	0
134	28.66	16.34	0.3339	0	0	0
135	39.82	14.8	0.8349	0	0	0
136	35.19	13.24	0.7281	0	0	0
137	43.65	16.42	1.116	0	0	0
138	33.29	9.878	0.8115	0	0	0
139	23.01	6.92	0.8984	0	0	0
140	15.99	4.603	0.4071	0	0	0
141	17.36	5.216	0.4507	0	0	0
142	9.164	2.558	0.07301	0	0	0
143	20.2	4.261	5.274	0	0	0
144	9.075	1.857	0.3262	0	0	0
145	17.54	3.427	0.6715	0	0	0
146	19.96	4.067	0.1606	0	0	0
147	11.24	2.265	0.1716	0	0	0
149	40.77	30.23	0.6245	0	0	0
150	44.83	22.01	0.731	0	0	0
151	46.9	18.43	1.035	0	0	0
152	41.72	10.13	0.4891	0	0	0
153	43.61	36.5	0.9129	0	0	0
154	14.3	14.76	0.2662	0	0	0
155	10.88	10.88	0.1552	0	0	0

PROJECT TITLE : PE Oriani Faenza

MIDAS	Company		Client	
	Author	Ingegneria delle Strutture	File Name	12_Modello PE_Prova Plate_plate unico.mdl

156	20.04	18.49	0.498	0	0	0
157	16.21	11	0.8161	0	0	0
158	32.11	21.9	1.905	0	0	0
159	7.991	2.506	0.1886	0	0	0
160	35.16	11.66	0.4215	0	0	0
161	8.719	4.386	0.1197	0	0	0
162	7.469	2.685	0.1468	0	0	0
163	44.18	12.15	0.6933	0	0	0
164	13.01	3.868	0.08481	0	0	0
165	19.74	13.06	0.3058	0	0	0
166	22.96	14.24	0.4918	0	0	0
168	12.25	11.08	0.1309	0	0	0
169	14.94	14.78	0.1831	0	0	0
170	14.39	14.77	0.1875	0	0	0
171	52.81	29.25	1.087	0	0	0
172	26.1	15.61	0.581	0	0	0
173	35.91	23.49	1.063	0	0	0
174	54.22	24.05	1.23	0	0	0
175	32.22	16.9	1.43	0	0	0
176	20.8	11.39	0.6645	0	0	0
177	26.11	12.51	0.7914	0	0	0
178	12.77	6.784	0.0893	0	0	0
179	26.28	10.29	22.46	0	0	0
180	12.65	4.805	0.5593	0	0	0
181	22.83	7.773	1.031	0	0	0
182	30.03	9.775	0.2755	0	0	0
183	29.45	9.971	0.4705	0	0	0
184	12.33	9.522	0.1555	0	0	0
185	33.34	16.88	0.4185	0	0	0
186	29.17	11.69	0.4661	0	0	0
187	16.89	3.88	0.1482	0	0	0
188	9.155	8.182	0.1433	0	0	0
189	9.44	11.72	0.1762	0	0	0
190	10.74	12.98	0.1463	0	0	0
191	28.1	30.87	0.6368	0	0	0
192	15.78	12.41	0.8996	0	0	0
193	15.15	12.31	0.9582	0	0	0
194	14.29	4.881	0.306	0	0	0
195	10.56	3.844	0.1044	0	0	0
196	25.24	14.89	0.2719	0	0	0
197	24.95	10.12	0.4851	0	0	0
198	9.518	2.542	0.1287	0	0	0
199	12.47	3.683	0.08194	0	0	0
200	9.52	7.53	0.1819	0	0	0
201	31.96	23.46	0.5838	0	0	0
203	8.179	8.081	0.07809	0	0	0
204	7.973	8.977	0.09216	0	0	0
205	6.12	7.353	0.07672	0	0	0
206	14.44	8.461	0.2947	0	0	0
207	13.46	8.714	0.302	0	0	0
208	15.4	11.35	0.4993	0	0	0
209	14.74	6.838	0.3277	0	0	0
210	14.56	8.51	0.6762	0	0	0
211	11.51	7.424	0.3869	0	0	0
212	13.72	7.035	0.4421	0	0	0
213	12.27	7.71	0.06112	0	0	0
214	9.343	4.149	4.694	0	0	0
215	12.29	5.314	0.5063	0	0	0
216	11.17	4.159	0.5173	0	0	0
217	20.41	6.869	0.1702	0	0	0
218	13.34	4.808	0.1864	0	0	0
246	0.4756	0.2356	0.02913	0	0	0
247	0.5158	0.3621	0.04597	0	0	0
248	0.5958	0.2016	0.09267	0	0	0
249	0.6531	0.3129	0.02956	0	0	0
250	0.5955	0.4088	0.03541	0	0	0
251	0.6594	0.5638	0.03767	0	0	0
252	0.5945	0.6399	0.03329	0	0	0
253	0.6582	0.8231	0.03581	0	0	0

254	0.591	0.8724	0.08141	0	0	0
255	0.368	0.6075	0.1125	0	0	0
256	0.09182	0.05563	0.05073	0	0	0
257	0.09204	0.07903	0.01206	0	0	0
258	0.09233	0.1138	0.0143	0	0	0
259	0.09223	0.1417	0.01312	0	0	0
260	0.0921	0.1783	0.01322	0	0	0
261	0.092	0.207	0.02152	0	0	0
262	0.09134	0.2428	0.02225	0	0	0
263	0.4738	0.4771	0.02948	0	0	0
264	0.517	0.649	0.0426	0	0	0
265	0.4727	0.7474	0.03416	0	0	0
266	0.5158	0.948	0.04219	0	0	0
267	0.4682	1.016	0.06427	0	0	0
268	0.05941	0.1766	0.0373	0	0	0
270	0.2916	0.7075	0.1481	0	0	0
271	9.891	2.517	0.03251	0	0	0
272	12.61	4.196	0.05505	0	0	0
273	7.269	1.751	0.05053	0	0	0
274	10.13	3.19	0.01963	0	0	0
275	7.263	3.121	0.01841	0	0	0
276	10.15	7.648	0.02284	0	0	0
277	7.235	6.396	0.04388	0	0	0
278	8.538	8.413	0.1132	0	0	0
279	8.585	5.983	0.03011	0	0	0
280	8.585	6.906	0.05233	0	0	0
281	9.928	4.508	0.02762	0	0	0
282	9.861	9.218	0.06653	0	0	0
283	9.579	9.973	0.2255	0	0	0
284	10.16	5.337	0.02444	0	0	0
285	7.26	4.737	0.01769	0	0	0
286	8.586	4.817	0.03172	0	0	0
287	5.155	5.422	0.08577	0	0	0
288	7.867	7.428	0.04848	0	0	0
289	8.586	3.938	0.03433	0	0	0
290	8.551	2.872	0.02704	0	0	0
291	8.524	2.191	0.1248	0	0	0
292	12.66	10.08	0.0417	0	0	0
293	9.926	6.848	0.03725	0	0	0
294	12.66	7.033	0.04577	0	0	0
295	38.07	15.31	0.1496	0	0	0
296	41.51	21.94	0.2075	0	0	0
297	36.08	14.28	0.2967	0	0	0
298	39.44	20.52	0.07825	0	0	0
299	36.1	26.08	0.09552	0	0	0
300	39.84	51.81	0.08917	0	0	0
301	35.92	55.14	0.2343	0	0	0
302	22.46	38.56	0.3114	0	0	0
303	12.19	13.34	0.0377	0	0	0
304	12.2	15.48	0.06846	0	0	0
305	38.02	27.89	0.1086	0	0	0
306	37.76	58.85	0.281	0	0	0
307	23.52	40.95	0.5941	0	0	0
308	39.86	35.59	0.09771	0	0	0
309	36.09	40.42	0.0917	0	0	0
310	12.19	10.63	0.04121	0	0	0
311	7.329	12.26	0.1246	0	0	0
312	11.18	16.75	0.06309	0	0	0
313	12.19	8.595	0.04563	0	0	0
314	12.13	6.162	0.0334	0	0	0
315	12.09	4.675	0.1906	0	0	0
316	41.73	55.12	0.1303	0	0	0
317	38.03	43.27	0.1658	0	0	0
318	41.72	37.84	0.1551	0	0	0
319	2.416	1.049	0.008639	0	0	0
320	2.703	1.588	0.01277	0	0	0
321	6.797	2.995	0.05304	0	0	0
322	7.989	4.766	0.013	0	0	0
323	7.987	6.76	0.01677	0	0	0

PROJECT TITLE : PE Oriani Faenza

MIDAS	Company		Client	
	Author	Ingegneria delle Strutture	File Name	12_Modello PE_Prova Plate_plate unico.mdl

324	7.981	12.39	0.01329	0	0	0
325	7.979	14.66	0.04236	0	0	0
326	6.051	12.45	0.06829	0	0	0
327	7.543	9.242	0.01765	0	0	0
328	6.575	9.379	0.02687	0	0	0
329	2.704	2.253	0.006317	0	0	0
330	2.708	4.892	0.01683	0	0	0
331	4.61	9.317	0.1021	0	0	0
332	7.985	8.429	0.01505	0	0	0
333	9.94	13.25	0.01933	0	0	0
334	6.569	6.376	0.0157	0	0	0
335	4.676	8.824	0.06635	0	0	0
336	5.211	8.793	0.02165	0	0	0
337	6.565	5.11	0.01836	0	0	0
338	6.56	3.599	0.01329	0	0	0
339	5.739	2.327	0.08549	0	0	0
340	2.707	4.134	0.007122	0	0	0
341	3.105	4.073	0.01215	0	0	0
342	2.705	2.811	0.008681	0	0	0
1159	1.681	0.2662	0.02859	0	0	0
1160	2.658	0.4503	0.05321	0	0	0
1163	3.135	1.111	0.06175	0	0	0
1164	4.607	1.438	0.1083	0	0	0
1171	2.519	0.882	0.05169	0	0	0
1172	3.493	1.054	0.08324	0	0	0
1181	7.465	1.828	1.325	0	0	0
1184	5.826	0.8008	0.2277	0	0	0
1185	5.81	1.099	0.05702	0	0	0
1186	9.387	3.115	0.3755	0	0	0
1187	1.777	0.6954	0.03785	0	0	0
1188	9.301	4.154	0.07967	0	0	0
1189	9.713	4.502	4.965	0	0	0
1192	9.383	4.18	0.142	0	0	0
1193	9.139	3.028	0.1807	0	0	0
1194	6.07	0.7274	0.1092	0	0	0
1195	6.271	1.031	0.09765	0	0	0
1430	0.1493	0.0587	0.3246	0	0	0
1431	0.1527	0.09124	1.443	0	0	0
1432	0.2314	0.1083	3.201	0	0	0
1434	11.56	2.874	0.5067	0	0	0
1435	17.52	3.737	1.696	0	0	0
1436	16.4	7.065	0.6464	0	0	0
1437	24.86	8.936	2.731	0	0	0
1614	26.69	9.941	0.3666	0	0	0
1615	46.91	35.28	0.1618	0	0	0
1616	46.85	43.72	0.2174	0	0	0
1617	47.14	50.02	0.1067	0	0	0
1618	46.78	93.9	0.2852	0	0	0
1619	21.81	43.56	0.4789	0	0	0
1620	47.15	88.61	0.1187	0	0	0
1621	47.14	80.46	0.1797	0	0	0
1622	47.14	62.28	0.1464	0	0	0
1708	22.76	17.81	0.32	0	0	0
1709	22.83	5.285	0.2929	0	0	0
1710	28.21	16.85	0.533	0	0	0
1711	29.55	14.51	0.6099	0	0	0
1712	38.23	7.981	0.2176	0	0	0
1713	39.32	27.61	0.3022	0	0	0
1714	7.814	4.301	0.1383	0	0	0
1715	8.509	3.621	0.2197	0	0	0
1716	62.86	34.94	1.913	0	0	0
1717	63.17	34.32	0.4396	0	0	0
1718	63.26	34.32	0.4412	0	0	0
1719	62.54	35.77	1.037	0	0	0
1720	72.46	25.12	1.956	0	0	0
1721	66.54	10.87	0.3597	0	0	0
1722	68.13	11.09	0.5037	0	0	0
1723	26.85	27.56	0.474	0	0	0
1724	4.522	4.126	0.2627	0	0	0

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1725	8.272	5.45	0.2736	0	0	0
1726	22.24	13.8	9.01	0	0	0
1727	16.87	5.202	0.6853	0	0	0
1728	15.9	18.36	0.2195	0	0	0
1729	17.78	14.92	0.343	0	0	0
1730	18.05	13.06	0.08526	0	0	0
1731	30.67	25.82	1.309	0	0	0
1732	13.97	4.953	0.1227	0	0	0
1733	74.01	25.46	13.78	0	0	0
1750	94.6	42.25	11.51	0	0	0
1751	31.52	54.32	6.452	0	0	0
1752	46.94	43.77	7.76	0	0	0
1753	48.16	48.65	10.89	0	0	0
1754	71.58	66.53	7.348	0	0	0
1755	72.05	63.86	15.42	0	0	0
1756	45.88	24.82	0.8408	0	0	0
1757	46.68	24.58	2.761	0	0	0
1758	47.39	17.58	1.258	0	0	0
1759	23.44	8.724	3.974	0	0	0
1760	48.71	69.1	15.6	0	0	0
1761	31.39	27.95	10.63	0	0	0
1762	37.77	13.42	7.17	0	0	0
2299	5.047	2.726	0.07075	0	0	0
2300	5.25	0.8503	0.09369	0	0	0
2311	13.27	12.91	2.624	0	0	0
2312	19.72	13.04	1.224	0	0	0
2341	8.846	3.198	0.141	0	0	0
2342	11.78	4.347	0.3881	0	0	0
2343	11.77	4.612	0.2948	0	0	0
2344	7.587	3.246	0.07872	0	0	0
2345	1.506	0.6373	0.01773	0	0	0
2346	2.398	0.9295	0.1594	0	0	0
2347	2.404	0.878	0.2849	0	0	0
2348	1.808	0.647	0.154	0	0	0
2349	4.365	1.46	0.1343	0	0	0
2350	5.819	1.989	0.2899	0	0	0
2351	5.818	2.114	0.2234	0	0	0
2352	3.544	1.407	0.0647	0	0	0
2353	1.793	0.819	0.02839	0	0	0
2354	8.793	4.078	0.0505	0	0	0
2355	4.363	1.862	0.04201	0	0	0
2356	2.391	1.214	0.01668	0	0	0
2357	11.75	6.062	0.02826	0	0	0
2358	5.818	2.76	0.01511	0	0	0
2359	1.644	0.9284	0.01517	0	0	0
2360	8.079	4.635	0.01645	0	0	0
2361	4	2.111	0.006839	0	0	0
2362	1.943	1.216	0.0424	0	0	0
2363	9.547	6.069	0.02685	0	0	0
2364	4.728	2.764	0.01259	0	0	0
2365	2.391	1.65	0.02766	0	0	0
2366	11.75	8.235	0.005079	0	0	0
2367	5.82	3.752	0.01184	0	0	0
2368	2.391	1.809	0.03888	0	0	0
2369	11.75	9.027	0.04473	0	0	0
2370	5.821	4.114	0.02606	0	0	0
2371	1.346	1.11	0.01044	0	0	0
2372	6.608	5.535	0.01872	0	0	0
2373	3.275	2.523	0.01123	0	0	0
2374	2.242	2.005	0.0256	0	0	0
2375	11.01	10	0.008216	0	0	0
2376	5.459	4.56	0.004262	0	0	0
2377	2.193	2.115	0.01871	0	0	0
2378	10.77	10.55	0.009015	0	0	0
2379	5.338	4.811	0.003946	0	0	0
2380	1.246	1.276	0.007673	0	0	0
2381	6.117	6.364	0.006583	0	0	0
2382	3.033	2.902	0.004852	0	0	0
2383	2.143	2.349	0.04378	0	0	0

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2384	10.52	11.71	0.03944	0	0	0
2385	5.218	5.343	0.01963	0	0	0
2386	2.393	2.796	0.01986	0	0	0
2387	11.74	13.94	0.009183	0	0	0
2388	5.826	6.36	0.01279	0	0	0
2389	2.343	2.909	0.04857	0	0	0
2390	11.5	14.5	0.04102	0	0	0
2391	5.705	6.617	0.02145	0	0	0
2392	1.645	2.204	0.01633	0	0	0
2393	8.072	10.99	0.008692	0	0	0
2394	4.007	5.013	0.006895	0	0	0
2395	2.394	3.382	0.009909	0	0	0
2396	11.74	16.86	0.005971	0	0	0
2397	5.829	7.694	0.01368	0	0	0
2398	1.845	2.744	0.02401	0	0	0
2399	9.049	13.68	0.008592	0	0	0
2400	4.494	6.242	0.0125	0	0	0
2401	1.746	2.725	0.02894	0	0	0
2402	8.56	13.58	0.02758	0	0	0
2403	4.251	6.2	0.02262	0	0	0
2404	2.394	3.916	0.02625	0	0	0
2405	11.74	19.52	0.01839	0	0	0
2406	5.831	8.909	0.02065	0	0	0
2407	2.394	4.095	0.04435	0	0	0
2408	11.74	20.41	0.05861	0	0	0
2409	5.832	9.316	0.008302	0	0	0
2410	1.547	2.76	0.02626	0	0	0
2411	7.58	13.75	0.04898	0	0	0
2412	3.767	6.28	0.01554	0	0	0
2413	2.046	3.804	0.02094	0	0	0
2414	10.02	18.95	0.03505	0	0	0
2415	4.983	8.655	0.02537	0	0	0
2416	2.191	4.239	0.02922	0	0	0
2417	11.73	23.09	0.0524	0	0	0
2418	5.319	9.608	0.04126	0	0	0
2419	0.3915	0.7866	0.006981	0	0	0
2420	6.915	14.13	0.05965	0	0	0
3446	1.198	2.391	0.01991	0	0	0
3447	3.374	6.289	0.03867	0	0	0
4002	0.01112	0.006259	0.01163	0	0	0
4003	0.00914	0.01014	0.01078	0	0	0
4004	0.009113	0.01314	0.007384	0	0	0
4005	0.009159	0.01737	0.01461	0	0	0
4006	0.009108	0.02067	0.01059	0	0	0
4007	0.01237	0.02389	0.0269	0	0	0
4008	1.015	1.091	0.1793	0	0	0
4009	1.017	1.26	0.3865	0	0	0
4010	1.021	0.8951	0.3025	0	0	0
4011	1.008	0.7111	0.1327	0	0	0
4012	1.017	0.5453	0.2313	0	0	0
4013	0.9915	0.3808	0.1428	0	0	0
4014	2.06	2.513	0.2613	0	0	0
4015	2.033	2.841	0.5581	0	0	0
4016	2.059	1.982	0.444	0	0	0
4017	2.053	1.623	0.194	0	0	0
4018	2.051	1.145	0.3378	0	0	0
4019	2.012	0.8608	0.2078	0	0	0
4020	2.317	3.057	0.2208	0	0	0
4021	2.261	3.444	0.4622	0	0	0
4022	2.309	2.393	0.3681	0	0	0
4023	2.309	1.948	0.1631	0	0	0
4024	2.303	1.342	0.2784	0	0	0
4025	2.248	0.9937	0.1765	0	0	0
4032	0.007689	0.007727	0.0128	0	0	0
4033	0.006638	0.009262	0.005004	0	0	0
4034	0.006711	0.01418	0.01184	0	0	0
4035	0.006623	0.01653	0.008053	0	0	0
4036	0.006716	0.02171	0.01592	0	0	0
4037	0.00738	0.02249	0.01671	0	0	0

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4038	0.2316	0.6323	0.1841	0	0	0
4039	0.2146	0.7005	0.1202	0	0	0
4040	0.225	0.4977	0.0804	0	0	0
4041	0.232	0.4169	0.1408	0	0	0
4042	0.2303	0.299	0.05541	0	0	0
4043	0.2264	0.2287	0.1058	0	0	0
4044	0.5309	1.464	0.2724	0	0	0
4045	0.5105	1.62	0.1728	0	0	0
4046	0.5284	1.142	0.1177	0	0	0
4047	0.5312	0.9476	0.2075	0	0	0
4048	0.5318	0.6538	0.08623	0	0	0
4049	0.5168	0.4925	0.1524	0	0	0
4050	0.4755	1.374	0.175	0	0	0
4051	0.4512	1.504	0.1104	0	0	0
4052	0.475	1.078	0.07616	0	0	0
4053	0.4749	0.8756	0.1321	0	0	0
4054	0.4769	0.6053	0.05721	0	0	0
4055	0.4521	0.431	0.09474	0	0	0
4067	0.009778	0.006998	0.008899	0	0	0
4068	1.129	0.3718	0.1702	0	0	0
4069	2.28	0.8996	0.2539	0	0	0
4070	2.515	1.026	0.1988	0	0	0
4072	0.008936	0.008562	0.01206	0	0	0
4073	0.4448	0.2826	0.1594	0	0	0
4074	1.048	0.6362	0.248	0	0	0
4075	0.9797	0.6326	0.1724	0	0	0
4077	0.009935	0.0107	0.01498	0	0	0
4078	1.134	0.4573	0.2679	0	0	0
4079	2.276	1.116	0.4177	0	0	0
4080	2.497	1.29	0.3399	0	0	0
4082	0.008754	0.009081	0.007051	0	0	0
4083	0.4398	0.3295	0.09513	0	0	0
4084	1.044	0.7874	0.1428	0	0	0
4085	0.9781	0.8017	0.1	0	0	0
4177	0.2732	0.3198	0.1436	0	0	0
4178	0.8659	1.141	0.2834	0	0	0
4179	1.452	2.113	0.3475	0	0	0
4181	0.08809	0.3129	0.0793	0	0	0
4182	0.3595	1.137	0.1512	0	0	0
4183	0.6572	2.114	0.1881	0	0	0
4185	0.2612	0.261	0.06473	0	0	0
4186	0.8583	0.9938	0.1296	0	0	0
4187	1.449	1.844	0.1613	0	0	0
4189	0.09952	0.2693	0.1088	0	0	0
4190	0.3664	0.9992	0.2296	0	0	0
4191	0.6588	1.847	0.2844	0	0	0
4193	0.2628	0.2178	0.1048	0	0	0
4194	0.8589	0.7844	0.221	0	0	0
4195	1.446	1.442	0.2708	0	0	0
4197	0.08997	0.2112	0.04896	0	0	0
4198	0.3623	0.7803	0.09973	0	0	0
4199	0.6576	1.442	0.1233	0	0	0
4201	0.2563	0.1707	0.04801	0	0	0
4202	0.8537	0.647	0.09611	0	0	0
4203	1.444	1.185	0.1195	0	0	0
4205	0.09858	0.1794	0.08284	0	0	0
4206	0.3669	0.6527	0.1757	0	0	0
4207	0.6583	1.188	0.2152	0	0	0
4209	0.2631	0.1349	0.07984	0	0	0
4210	0.8548	0.4616	0.1688	0	0	0
4211	1.441	0.8129	0.2051	0	0	0
4213	0.09555	0.1288	0.0329	0	0	0
4214	0.3664	0.4571	0.07063	0	0	0
4215	0.661	0.8119	0.09233	0	0	0
4217	0.2613	0.09768	0.05527	0	0	0
4218	0.852	0.3568	0.104	0	0	0
4219	1.44	0.6148	0.1316	0	0	0
4221	0.1009	0.1062	0.06746	0	0	0
4222	0.3686	0.3627	0.1339	0	0	0

4223	0.6608	0.6173	0.1629	0	0	0
4297	0.3802	0.1171	0.07563	0	0	0
4298	1.228	0.4617	0.1642	0	0	0
4299	2.144	0.7972	0.2033	0	0	0
4301	0.1864	0.128	0.09589	0	0	0
4302	0.7394	0.4651	0.2084	0	0	0
4303	1.346	0.7993	0.2761	0	0	0
4305	0.3841	0.1475	0.1204	0	0	0
4306	1.227	0.5657	0.2609	0	0	0
4307	2.144	1.005	0.344	0	0	0
4309	0.1798	0.1372	0.05692	0	0	0
4310	0.7356	0.5631	0.1229	0	0	0
4311	1.344	1.005	0.1595	0	0	0
4320	1.726	0.3448	0.1285	0	0	0
4323	0.01039	0.004465	0.01381	0	0	0
4324	0.2968	0.05029	0.06386	0	0	0
4325	0.9187	0.1638	0.1283	0	0	0
4326	0.9224	0.1889	0.1177	0	0	0
4327	1.695	0.3442	0.1812	0	0	0
4328	1.583	0.3151	0.1423	0	0	0
4331	0.01053	0.004431	0.01371	0	0	0
4332	0.2967	0.02802	0.06332	0	0	0
4333	0.6695	0.07542	0.09738	0	0	0
4334	0.9224	0.1242	0.1169	0	0	0
4335	1.295	0.184	0.1384	0	0	0
4336	1.584	0.2296	0.141	0	0	0
4337	1.113	0.1603	0.08211	0	0	0
4340	0.01015	0.004143	0.01042	0	0	0
4341	0.3533	0.07521	0.07188	0	0	0
4342	1.152	0.2294	0.1588	0	0	0
4343	1.037	0.2414	0.1406	0	0	0
4344	1.962	0.4678	0.2273	0	0	0
4345	1.719	0.4022	0.1705	0	0	0
4348	0.01023	0.004195	0.009446	0	0	0
4349	0.3521	0.04076	0.06248	0	0	0
4350	0.7797	0.09539	0.09782	0	0	0
4351	1.036	0.151	0.1213	0	0	0
4352	1.413	0.2214	0.1419	0	0	0
4353	1.719	0.2769	0.1445	0	0	0
4354	1.265	0.2039	0.08872	0	0	0
4355	2.085	0.4974	0.173	0	0	0
4358	0.01057	0.005192	0.01283	0	0	0
4359	0.362	0.07165	0.06271	0	0	0
4360	1.104	0.2095	0.1218	0	0	0
4361	0.9758	0.2339	0.109	0	0	0
4362	1.768	0.4502	0.171	0	0	0
4363	1.569	0.3999	0.1304	0	0	0
4366	0.01081	0.005112	0.01386	0	0	0
4367	0.3628	0.04927	0.07266	0	0	0
4368	0.7393	0.1004	0.1064	0	0	0
4369	0.9769	0.1579	0.1346	0	0	0
4370	1.261	0.219	0.1532	0	0	0
4371	1.569	0.28	0.1641	0	0	0
4372	1.079	0.192	0.09521	0	0	0
4373	1.818	0.4805	0.1268	0	0	0
4410	24.34	15.4	0.9075	0	0	0
4411	11.11	5.059	0.05345	0	0	0
4412	19.37	6.284	0.8427	0	0	0
4413	18.82	4.823	1.054	0	0	0
4416	6.723	1.664	0.1277	0	0	0
4417	2.385	0.6624	0.02515	0	0	0
4418	2.796	0.7867	0.02092	0	0	0
4421	7.326	6.082	0.2795	0	0	0
4422	4.447	4.188	0.05623	0	0	0
4423	5.766	6.076	0.04783	0	0	0
4424	3.581	4.184	0.04181	0	0	0
4425	4.964	6.072	0.06969	0	0	0
4426	13.32	10.08	0.2679	0	0	0
4430	4.02	0.9385	0.04178	0	0	0

4433	0.03392	0.01064	0.003936	0	0	0
4434	0.1135	0.04164	0.009788	0	0	0
4435	0.1928	0.07644	0.01413	0	0	0
4436	0.2745	0.1227	0.01774	0	0	0
4437	0.3623	0.1539	0.02476	0	0	0
4438	0.4523	0.1983	0.02982	0	0	0
4439	0.01528	0.01083	0.003724	0	0	0
4440	0.05674	0.04142	0.009862	0	0	0
4441	0.1101	0.07821	0.0142	0	0	0
4442	0.1681	0.1185	0.01845	0	0	0
4443	0.2264	0.1522	0.02336	0	0	0
4444	0.2807	0.1968	0.02655	0	0	0
4445	0.02586	0.01736	0.005955	0	0	0
4446	0.08567	0.06851	0.0159	0	0	0
4447	0.1477	0.1219	0.02194	0	0	0
4448	0.2104	0.1824	0.02642	0	0	0
4449	0.2724	0.2446	0.029	0	0	0
4450	0.3322	0.3077	0.03063	0	0	0
4451	0.00892	0.01773	0.005964	0	0	0
4452	0.03158	0.06644	0.01585	0	0	0
4453	0.06019	0.1209	0.0221	0	0	0
4454	0.09106	0.1808	0.02641	0	0	0
4455	0.122	0.2435	0.02921	0	0	0
4456	0.1509	0.3068	0.03043	0	0	0
4457	0.02713	0.0272	0.01106	0	0	0
4458	0.08717	0.1015	0.02522	0	0	0
4459	0.149	0.1808	0.03397	0	0	0
4460	0.2116	0.2732	0.04079	0	0	0
4461	0.2735	0.3677	0.04509	0	0	0
4462	0.3332	0.4657	0.04781	0	0	0
4463	0.008886	0.02757	0.009889	0	0	0
4464	0.03128	0.09869	0.02403	0	0	0
4465	0.0598	0.1797	0.03315	0	0	0
4466	0.09077	0.2707	0.0397	0	0	0
4467	0.1219	0.3663	0.04419	0	0	0
4468	0.151	0.4641	0.04643	0	0	0
4469	0.02623	0.0105	0.0034	0	0	0
4470	0.08513	0.03978	0.008219	0	0	0
4471	0.146	0.06931	0.01135	0	0	0
4472	0.2079	0.1019	0.01374	0	0	0
4473	0.2691	0.1324	0.01547	0	0	0
4474	0.3282	0.1639	0.01655	0	0	0
4475	0.009488	0.01081	0.004187	0	0	0
4476	0.0321	0.03875	0.009205	0	0	0
4477	0.06033	0.06903	0.01239	0	0	0
4478	0.09085	0.1004	0.01492	0	0	0
4479	0.1216	0.1313	0.01682	0	0	0
4480	0.1503	0.1635	0.01774	0	0	0
4481	0.02419	0.003876	0.001765	0	0	0
4482	0.08118	0.01307	0.004127	0	0	0
4483	0.1239	0.0226	0.005176	0	0	0
4484	0.1598	0.03364	0.0054	0	0	0
4485	0.2034	0.04366	0.007347	0	0	0
4486	0.2492	0.055	0.007502	0	0	0
4487	0.02266	0.003576	0.001161	0	0	0
4488	0.0808	0.01311	0.003212	0	0	0
4489	0.129	0.02259	0.005413	0	0	0
4490	0.1715	0.03356	0.006059	0	0	0
4491	0.2216	0.04366	0.005819	0	0	0
4492	0.2744	0.05484	0.00645	0	0	0
4493	0.02375	0.002946	0.0002995	0	0	0
4494	0.08456	0.01196	0.00176	0	0	0
4495	0.1402	0.02254	0.002	0	0	0
4496	0.193	0.03341	0.0009028	0	0	0
4497	0.2532	0.04358	0.000726	0	0	0
4498	0.317	0.05455	0.0007447	0	0	0
4505	0.01638	0.009469	0.006235	0	0	0
4506	0.06758	0.03381	0.01592	0	0	0
4507	0.1174	0.0653	0.02354	0	0	0

PROJECT TITLE : PE Oriani Faenza

MIDAS	Company		Client	
	Author	Ingegneria delle Strutture	File Name	12_Modello PE_Prova Plate_plate unico.mdl

4508	0.1736	0.1014	0.02876	0	0	0
4509	0.2295	0.1313	0.03039	0	0	0
4510	0.2869	0.1709	0.03161	0	0	0
4511	0.0164	0.008536	0.006252	0	0	0
4512	0.06763	0.02873	0.01625	0	0	0
4513	0.1174	0.05402	0.02301	0	0	0
4514	0.174	0.08238	0.02728	0	0	0
4515	0.2294	0.1047	0.03198	0	0	0
4516	0.2878	0.1354	0.03359	0	0	0
4523	0.03073	0.007945	0.007865	0	0	0
4524	0.1309	0.02427	0.0178	0	0	0
4525	0.196	0.04195	0.02322	0	0	0
4526	0.2495	0.06046	0.02774	0	0	0
4527	0.3198	0.07744	0.02994	0	0	0
4528	0.3918	0.09673	0.03124	0	0	0
4529	0.03198	0.004933	0.008085	0	0	0
4530	0.123	0.01463	0.01794	0	0	0
4531	0.19	0.02654	0.02405	0	0	0
4532	0.2485	0.03958	0.02871	0	0	0
4533	0.3181	0.05303	0.03119	0	0	0
4534	0.3918	0.06628	0.03238	0	0	0
4589	0.000352	0.000258	0.0005511	0	0	0
4590	0.0001737	0.0001817	0.000354	0	0	0
4591	0.0001634	0.0001822	0.0002773	0	0	0
4592	0.000225	0.0001838	0.0002241	0	0	0
4593	0.0004971	0.0002351	0.0003152	0	0	0
4594	0.0007791	0.0006044	0.001104	0	0	0
4595	0.0004934	0.00045	0.0007285	0	0	0
4596	0.0004844	0.0004388	0.0005682	0	0	0
4597	0.0006105	0.0004391	0.0004556	0	0	0
4598	0.001059	0.0005574	0.0006107	0	0	0
4599	0.001266	0.001053	0.001676	0	0	0
4600	0.0008909	0.0008001	0.001117	0	0	0
4601	0.0008998	0.0007812	0.0008673	0	0	0
4602	0.00107	0.0007795	0.0006926	0	0	0
4603	0.001665	0.000987	0.0009008	0	0	0
4604	0.001805	0.001597	0.002282	0	0	0
4605	0.001331	0.001229	0.001522	0	0	0
4606	0.001363	0.001208	0.001169	0	0	0
4607	0.001565	0.001208	0.0009336	0	0	0
4608	0.002307	0.001527	0.001194	0	0	0
4609	0.002391	0.002232	0.002941	0	0	0
4610	0.001796	0.001732	0.001944	0	0	0
4611	0.00185	0.001717	0.001463	0	0	0
4612	0.00208	0.001726	0.001176	0	0	0
4613	0.00298	0.00218	0.001501	0	0	0
4614	0.003025	0.002957	0.003689	0	0	0
4615	0.002283	0.00231	0.002381	0	0	0
4616	0.00236	0.002312	0.001735	0	0	0
4617	0.002614	0.002336	0.001413	0	0	0
4618	0.003681	0.002947	0.001839	0	0	0
4619	0.003713	0.003776	0.0046	0	0	0
4620	0.002804	0.002964	0.002824	0	0	0
4621	0.002913	0.003002	0.001956	0	0	0
4622	0.003175	0.003045	0.001636	0	0	0
4623	0.004413	0.003829	0.002242	0	0	0
4624	0.004495	0.004719	0.00584	0	0	0
4625	0.003394	0.003709	0.003231	0	0	0
4626	0.00355	0.003809	0.00209	0	0	0
4627	0.003788	0.003859	0.001822	0	0	0
4628	0.005184	0.004829	0.002792	0	0	0
4629	0.005412	0.005904	0.007954	0	0	0
4630	0.004173	0.004643	0.003435	0	0	0
4631	0.004288	0.004708	0.002119	0	0	0
4632	0.004499	0.004786	0.001893	0	0	0
4633	0.006005	0.00595	0.003755	0	0	0
4634	0.002455	0.002827	0.001525	0	0	0
4635	0.002537	0.002827	0.0009605	0	0	0
4636	0.002622	0.002827	0.0008556	0	0	0

4640	0.0003691	0.0001591	0.0002964	0	0	0
4641	0.0001795	0.0001142	0.0002445	0	0	0
4642	0.0001618	0.0001175	0.0002787	0	0	0
4643	0.0002149	0.0001339	0.0003218	0	0	0
4644	0.0004689	0.0002152	0.0004757	0	0	0
4645	0.0008101	0.0003868	0.0005933	0	0	0
4646	0.0005057	0.0002982	0.0005016	0	0	0
4647	0.0004804	0.0003058	0.0005708	0	0	0
4648	0.0005882	0.0003344	0.0006593	0	0	0
4649	0.001008	0.0004776	0.0009439	0	0	0
4650	0.001307	0.0007087	0.0009028	0	0	0
4651	0.0009082	0.0005572	0.0007698	0	0	0
4652	0.0008934	0.0005661	0.0008712	0	0	0
4653	0.001038	0.0005972	0.001006	0	0	0
4654	0.001599	0.0008119	0.001421	0	0	0
4655	0.001852	0.001125	0.001234	0	0	0
4656	0.001351	0.0008907	0.001049	0	0	0
4657	0.001354	0.0008948	0.001174	0	0	0
4658	0.001527	0.0009211	0.001363	0	0	0
4659	0.002232	0.001218	0.001919	0	0	0
4660	0.00244	0.001636	0.001601	0	0	0
4661	0.001818	0.001298	0.001338	0	0	0
4662	0.001841	0.00129	0.00147	0	0	0
4663	0.00204	0.001304	0.001726	0	0	0
4664	0.002903	0.001695	0.002453	0	0	0
4665	0.003069	0.002239	0.002026	0	0	0
4666	0.002304	0.001781	0.001634	0	0	0
4667	0.002351	0.001755	0.001742	0	0	0
4668	0.002574	0.001744	0.002094	0	0	0
4669	0.003612	0.002242	0.003052	0	0	0
4670	0.003748	0.002933	0.002556	0	0	0
4671	0.002821	0.002344	0.00193	0	0	0
4672	0.002905	0.002295	0.001964	0	0	0
4673	0.003142	0.002247	0.002453	0	0	0
4674	0.004358	0.002867	0.003775	0	0	0
4675	0.004513	0.003713	0.003298	0	0	0
4676	0.003406	0.002985	0.002199	0	0	0
4677	0.003545	0.002926	0.002099	0	0	0
4678	0.003766	0.002825	0.002767	0	0	0
4679	0.005154	0.003596	0.004757	0	0	0
4680	0.005406	0.004574	0.004594	0	0	0
4681	0.004174	0.003698	0.002334	0	0	0
4682	0.004288	0.003611	0.002127	0	0	0
4683	0.004497	0.003564	0.002904	0	0	0
4684	0.006009	0.004535	0.006439	0	0	0
4685	0.002457	0.002161	0.00103	0	0	0
4686	0.002539	0.002161	0.0009645	0	0	0
4687	0.002625	0.002161	0.001306	0	0	0
4742	0.0002728	0.0001069	0.0004724	0	0	0
4743	0.0001608	6.212e-05	0.0003909	0	0	0
4744	0.0001257	6.287e-05	0.0003826	0	0	0
4745	0.0001436	8.561e-05	0.0004034	0	0	0
4746	0.0002166	0.0001424	0.0004518	0	0	0
4747	0.0005691	0.0001828	0.0008855	0	0	0
4748	0.0004404	0.0001308	0.0008019	0	0	0
4749	0.0003704	0.0001367	0.0007802	0	0	0
4750	0.0004028	0.0001879	0.0008284	0	0	0
4751	0.0004757	0.0002537	0.0008612	0	0	0
4752	0.0008886	0.0002942	0.00128	0	0	0
4753	0.0007715	0.0002621	0.001215	0	0	0
4754	0.0006868	0.0002676	0.001185	0	0	0
4755	0.0007223	0.0003194	0.001257	0	0	0
4756	0.0007719	0.0003786	0.001266	0	0	0
4757	0.001224	0.0004738	0.001672	0	0	0
4758	0.001126	0.0004673	0.001626	0	0	0
4759	0.001039	0.0004643	0.001585	0	0	0
4760	0.001076	0.0005005	0.001685	0	0	0
4761	0.001095	0.0005416	0.001682	0	0	0
4762	0.001574	0.0007324	0.002076	0	0	0

4763	0.001493	0.0007512	0.002036	0	0	0
4764	0.001411	0.0007306	0.001965	0	0	0
4765	0.001452	0.0007419	0.00211	0	0	0
4766	0.001439	0.0007584	0.002122	0	0	0
4767	0.001945	0.001074	0.002517	0	0	0
4768	0.001877	0.001122	0.00244	0	0	0
4769	0.001808	0.001076	0.002306	0	0	0
4770	0.001852	0.001052	0.002528	0	0	0
4771	0.001805	0.001039	0.002612	0	0	0
4772	0.002355	0.001501	0.00304	0	0	0
4773	0.00231	0.001589	0.002829	0	0	0
4774	0.002255	0.001517	0.002576	0	0	0
4775	0.00229	0.001443	0.002923	0	0	0
4776	0.002193	0.001395	0.003207	0	0	0
4777	0.002867	0.002013	0.003763	0	0	0
4778	0.002866	0.002152	0.003163	0	0	0
4779	0.002798	0.002082	0.002736	0	0	0
4780	0.002803	0.001944	0.003247	0	0	0
4781	0.002618	0.001857	0.004037	0	0	0
4782	0.003681	0.002617	0.00501	0	0	0
4783	0.003723	0.002826	0.003302	0	0	0
4784	0.003429	0.002712	0.002786	0	0	0
4785	0.003468	0.002685	0.003359	0	0	0
4786	0.003144	0.002542	0.005459	0	0	0
4787	0.002135	0.001688	0.001505	0	0	0
4788	0.002081	0.001688	0.001288	0	0	0
4789	0.002033	0.001688	0.001547	0	0	0
4793	0.0004814	0.000234	0.0004119	0	0	0
4794	0.0001941	0.0001476	0.000214	0	0	0
4795	0.0001545	0.0001474	0.0001516	0	0	0
4796	0.0001815	0.0001493	0.0001271	0	0	0
4797	0.0004367	0.0002205	0.0002674	0	0	0
4798	0.001022	0.0005666	0.0008255	0	0	0
4799	0.0005265	0.0003734	0.0004403	0	0	0
4800	0.0004501	0.0003656	0.000311	0	0	0
4801	0.0004955	0.0003679	0.0002571	0	0	0
4802	0.000925	0.0005389	0.0005171	0	0	0
4803	0.0016	0.001002	0.001255	0	0	0
4804	0.0009208	0.000671	0.0006766	0	0	0
4805	0.0008258	0.0006583	0.000475	0	0	0
4806	0.0008705	0.0006605	0.0003896	0	0	0
4807	0.001447	0.0009634	0.0007594	0	0	0
4808	0.002206	0.001533	0.001711	0	0	0
4809	0.001341	0.001037	0.0009242	0	0	0
4810	0.001237	0.001023	0.0006407	0	0	0
4811	0.001273	0.001027	0.000524	0	0	0
4812	0.001994	0.001493	0.001001	0	0	0
4813	0.002836	0.002157	0.00221	0	0	0
4814	0.001769	0.001471	0.001185	0	0	0
4815	0.001661	0.00146	0.000803	0	0	0
4816	0.001688	0.001467	0.0006584	0	0	0
4817	0.002561	0.002127	0.001249	0	0	0
4818	0.003489	0.002873	0.002779	0	0	0
4819	0.0022	0.001971	0.001457	0	0	0
4820	0.002092	0.001972	0.0009527	0	0	0
4821	0.002112	0.001983	0.0007894	0	0	0
4822	0.003147	0.002867	0.001515	0	0	0
4823	0.004171	0.003688	0.00347	0	0	0
4824	0.002642	0.002544	0.001735	0	0	0
4825	0.002542	0.002569	0.001075	0	0	0
4826	0.002552	0.002582	0.00091	0	0	0
4827	0.003749	0.003716	0.001821	0	0	0
4828	0.004907	0.004636	0.004411	0	0	0
4829	0.003117	0.003202	0.001988	0	0	0
4830	0.003035	0.003264	0.00115	0	0	0
4831	0.003016	0.003269	0.001005	0	0	0
4832	0.004366	0.004688	0.002224	0	0	0
4833	0.005759	0.005858	0.005964	0	0	0
4834	0.0037	0.004016	0.00212	0	0	0

PROJECT TITLE : PE Oriani Faenza

MIDAS	Company		Client	
	Author	Ingegneria delle Strutture	File Name	12_Modello PE_Prova Plate_plate unico.mdl

4835	0.003585	0.004011	0.001169	0	0	0
4836	0.003517	0.004075	0.001036	0	0	0
4837	0.004998	0.005848	0.002886	0	0	0
4838	0.002133	0.002391	0.000949	0	0	0
4839	0.002079	0.002391	0.0005319	0	0	0
4840	0.002031	0.002391	0.0004795	0	0	0
4844	0.0005581	0.0003045	0.0003975	0	0	0
4845	0.0002183	0.0002013	0.0001597	0	0	0
4846	0.0001685	0.0002031	0.0001578	0	0	0
4847	0.0001969	0.0002102	0.0002446	0	0	0
4848	0.0004838	0.0003354	0.0005331	0	0	0
4849	0.001161	0.0007686	0.0007714	0	0	0
4850	0.0005824	0.0005184	0.0003244	0	0	0
4851	0.0004857	0.0005177	0.0003234	0	0	0
4852	0.0005327	0.0005343	0.0004998	0	0	0
4853	0.001013	0.0008162	0.001052	0	0	0
4854	0.001784	0.001394	0.001136	0	0	0
4855	0.001004	0.0009462	0.0004928	0	0	0
4856	0.0008831	0.0009424	0.0004935	0	0	0
4857	0.0009274	0.0009634	0.0007622	0	0	0
4858	0.001566	0.001447	0.001573	0	0	0
4859	0.002415	0.002172	0.0015	0	0	0
4860	0.001441	0.001481	0.0006654	0	0	0
4861	0.00131	0.001471	0.000665	0	0	0
4862	0.001344	0.001493	0.001033	0	0	0
4863	0.002131	0.002218	0.002111	0	0	0
4864	0.00305	0.003098	0.001875	0	0	0
4865	0.001875	0.002119	0.0008424	0	0	0
4866	0.001741	0.002103	0.0008325	0	0	0
4867	0.001764	0.002119	0.001312	0	0	0
4868	0.002705	0.003125	0.002682	0	0	0
4869	0.003689	0.00417	0.002278	0	0	0
4870	0.002302	0.002862	0.001023	0	0	0
4871	0.002171	0.00284	0.0009868	0	0	0
4872	0.002186	0.002841	0.001598	0	0	0
4873	0.003284	0.004165	0.003314	0	0	0
4874	0.004342	0.005388	0.002741	0	0	0
4875	0.002728	0.003716	0.001201	0	0	0
4876	0.002611	0.003695	0.001112	0	0	0
4877	0.002615	0.003666	0.001882	0	0	0
4878	0.00387	0.005346	0.004065	0	0	0
4879	0.005035	0.006772	0.003343	0	0	0
4880	0.00318	0.004688	0.001359	0	0	0
4881	0.003085	0.004687	0.00119	0	0	0
4882	0.003062	0.004612	0.002128	0	0	0
4883	0.004463	0.006708	0.005069	0	0	0
4884	0.005835	0.008411	0.004311	0	0	0
4885	0.003731	0.005821	0.001437	0	0	0
4886	0.00361	0.005756	0.00121	0	0	0
4887	0.003542	0.005765	0.00224	0	0	0
4888	0.005067	0.00843	0.006713	0	0	0
4889	0.002131	0.003428	0.0006543	0	0	0
4890	0.002077	0.003428	0.0005511	0	0	0
4891	0.002029	0.003428	0.001021	0	0	0
4895	0.000539	0.0004177	0.0006341	0	0	0
4896	0.0002135	0.0002744	0.0002785	0	0	0
4897	0.0001684	0.0002745	0.0001574	0	0	0
4898	0.0001983	0.0002738	0.0001701	0	0	0
4899	0.0004862	0.0004031	0.0004873	0	0	0
4900	0.001129	0.001027	0.001254	0	0	0
4901	0.0005727	0.0006869	0.0005711	0	0	0
4902	0.0004856	0.0006769	0.0003226	0	0	0
4903	0.0005358	0.00068	0.0003418	0	0	0
4904	0.001017	0.0009988	0.0009381	0	0	0
4905	0.001744	0.001823	0.001881	0	0	0
4906	0.0009907	0.001228	0.000874	0	0	0
4907	0.0008828	0.001211	0.0004923	0	0	0
4908	0.000932	0.001217	0.0005132	0	0	0
4909	0.001571	0.001786	0.001371	0	0	0

PROJECT TITLE : PE Oriani Faenza

MIDAS	Company		Client	
	Author	Ingegneria delle Strutture	File Name	12_Modello PE_Prova Plate_plate unico.mdl

4910	0.002371	0.002794	0.002533	0	0	0
4911	0.001426	0.001893	0.00119	0	0	0
4912	0.00131	0.001872	0.0006634	0	0	0
4913	0.001349	0.001882	0.0006846	0	0	0
4914	0.002136	0.002755	0.001796	0	0	0
4915	0.003007	0.00393	0.00323	0	0	0
4916	0.001861	0.002676	0.00152	0	0	0
4917	0.001741	0.002657	0.0008305	0	0	0
4918	0.00177	0.002672	0.0008559	0	0	0
4919	0.002709	0.003901	0.002226	0	0	0
4920	0.003651	0.00523	0.00401	0	0	0
4921	0.002288	0.003577	0.001867	0	0	0
4922	0.00217	0.003571	0.0009843	0	0	0
4923	0.002191	0.003588	0.001025	0	0	0
4924	0.003287	0.005223	0.002679	0	0	0
4925	0.004311	0.0067	0.004942	0	0	0
4926	0.002717	0.004603	0.002221	0	0	0
4927	0.002609	0.004628	0.00111	0	0	0
4928	0.002618	0.00464	0.001186	0	0	0
4929	0.003871	0.006726	0.003187	0	0	0
4930	0.005015	0.008387	0.006193	0	0	0
4931	0.003171	0.005774	0.002543	0	0	0
4932	0.003084	0.005853	0.001187	0	0	0
4933	0.003064	0.00584	0.001318	0	0	0
4934	0.004459	0.008438	0.003829	0	0	0
4935	0.005827	0.01049	0.008241	0	0	0
4936	0.003727	0.007189	0.002709	0	0	0
4937	0.003607	0.007175	0.001207	0	0	0
4938	0.00354	0.007251	0.00137	0	0	0
4939	0.005052	0.01049	0.004838	0	0	0
4940	0.002129	0.004271	0.00122	0	0	0
4941	0.002075	0.004271	0.0005496	0	0	0
4942	0.002028	0.004271	0.0006412	0	0	0
4946	0.0005423	0.0004875	0.0006313	0	0	0
4947	0.0002092	0.0003234	0.0002056	0	0	0
4948	0.0001546	0.0003243	0.0001516	0	0	0
4949	0.0001794	0.0003289	0.0003117	0	0	0
4950	0.000442	0.0005132	0.0007737	0	0	0
4951	0.001125	0.001226	0.001218	0	0	0
4952	0.0005563	0.000826	0.0004153	0	0	0
4953	0.0004503	0.0008207	0.000311	0	0	0
4954	0.0004894	0.0008382	0.000636	0	0	0
4955	0.0009332	0.001266	0.001516	0	0	0
4956	0.001727	0.002211	0.001783	0	0	0
4957	0.0009593	0.0015	0.0006265	0	0	0
4958	0.0008257	0.001489	0.000475	0	0	0
4959	0.0008604	0.001514	0.0009678	0	0	0
4960	0.001456	0.002257	0.002252	0	0	0
4961	0.002341	0.003432	0.002339	0	0	0
4962	0.001382	0.002337	0.0008405	0	0	0
4963	0.001236	0.00232	0.0006405	0	0	0
4964	0.001259	0.002347	0.001309	0	0	0
4965	0.002003	0.003472	0.003002	0	0	0
4966	0.002964	0.004879	0.002902	0	0	0
4967	0.001807	0.003334	0.001059	0	0	0
4968	0.001658	0.00331	0.0008026	0	0	0
4969	0.001672	0.003333	0.001662	0	0	0
4970	0.002571	0.004901	0.003789	0	0	0
4971	0.0036	0.006548	0.003496	0	0	0
4972	0.002232	0.004492	0.001283	0	0	0
4973	0.002088	0.004465	0.0009522	0	0	0
4974	0.002096	0.004472	0.002026	0	0	0
4975	0.003157	0.006542	0.00465	0	0	0
4976	0.004258	0.008444	0.004165	0	0	0
4977	0.002663	0.005817	0.001505	0	0	0
4978	0.002535	0.005801	0.001074	0	0	0
4979	0.002535	0.005771	0.002389	0	0	0
4980	0.003761	0.008403	0.005659	0	0	0
4981	0.004965	0.0106	0.005013	0	0	0

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MIDAS	Company		Client	
	Author	Ingegneria delle Strutture	File Name	12_Modello PE_Prova Plate_plate unico.mdl

4982	0.003127	0.007326	0.001699	0	0	0
4983	0.003026	0.007348	0.00115	0	0	0
4984	0.003001	0.007256	0.002709	0	0	0
4985	0.004382	0.01054	0.006991	0	0	0
4986	0.005788	0.01317	0.006346	0	0	0
4987	0.003696	0.009094	0.001792	0	0	0
4988	0.003574	0.009023	0.001169	0	0	0
4989	0.003507	0.009046	0.002858	0	0	0
4990	0.005022	0.01319	0.009151	0	0	0
4991	0.002127	0.005375	0.0008279	0	0	0
4992	0.002073	0.005375	0.000532	0	0	0
4993	0.002026	0.005375	0.001305	0	0	0
4997	0.0002651	0.0003289	0.0006435	0	0	0
4998	0.0001711	0.0003379	0.0005218	0	0	0
4999	0.0001256	0.0003551	0.000381	0	0	0
5000	0.0001411	0.0003617	0.0004553	0	0	0
5001	0.0002127	0.0004112	0.0007642	0	0	0
5002	0.0006053	0.0007959	0.001334	0	0	0
5003	0.0004676	0.0008113	0.00109	0	0	0
5004	0.0003696	0.0008209	0.0007767	0	0	0
5005	0.0003958	0.0008634	0.0009273	0	0	0
5006	0.0004555	0.0009072	0.00143	0	0	0
5007	0.0009911	0.001425	0.002094	0	0	0
5008	0.0008293	0.001454	0.001692	0	0	0
5009	0.0006847	0.001452	0.001179	0	0	0
5010	0.0007071	0.00151	0.001388	0	0	0
5011	0.0007473	0.00153	0.002064	0	0	0
5012	0.001401	0.002223	0.002936	0	0	0
5013	0.001222	0.002278	0.002335	0	0	0
5014	0.001035	0.002263	0.001577	0	0	0
5015	0.001051	0.002324	0.001833	0	0	0
5016	0.001078	0.002305	0.002691	0	0	0
5017	0.001825	0.0032	0.003883	0	0	0
5018	0.001626	0.003296	0.003027	0	0	0
5019	0.001405	0.003272	0.001955	0	0	0
5020	0.001421	0.003331	0.002264	0	0	0
5021	0.001442	0.003259	0.003336	0	0	0
5022	0.002257	0.004368	0.004983	0	0	0
5023	0.002033	0.004525	0.00377	0	0	0
5024	0.001799	0.004512	0.002294	0	0	0
5025	0.001823	0.004564	0.002681	0	0	0
5026	0.001835	0.00442	0.00403	0	0	0
5027	0.002698	0.00575	0.006339	0	0	0
5028	0.002445	0.006001	0.004541	0	0	0
5029	0.002244	0.006043	0.002562	0	0	0
5030	0.002277	0.006067	0.003072	0	0	0
5031	0.002254	0.005818	0.004832	0	0	0
5032	0.00316	0.007414	0.00821	0	0	0
5033	0.002916	0.007784	0.005238	0	0	0
5034	0.002785	0.007966	0.002721	0	0	0
5035	0.002812	0.007902	0.003388	0	0	0
5036	0.002702	0.007515	0.005881	0	0	0
5037	0.00376	0.009625	0.01135	0	0	0
5038	0.003679	0.01017	0.00554	0	0	0
5039	0.003413	0.01015	0.002772	0	0	0
5040	0.00348	0.01029	0.003491	0	0	0
5041	0.003213	0.009697	0.007586	0	0	0
5042	0.002125	0.006243	0.002478	0	0	0
5043	0.002071	0.006243	0.001282	0	0	0
5044	0.002025	0.006243	0.001664	0	0	0
5048	0.0003135	0.0001923	0.0001942	0	0	0
5049	0.0003088	0.0001157	0.0001203	0	0	0
5050	0.0003293	9.596e-05	9.817e-05	0	0	0
5051	0.0003088	0.0001021	0.0001263	0	0	0
5052	0.0003126	0.0001672	0.0001983	0	0	0
5053	0.000641	0.000423	0.0003768	0	0	0
5054	0.0006021	0.0003018	0.0002534	0	0	0
5055	0.000623	0.0002626	0.0001943	0	0	0
5056	0.0006015	0.0002697	0.0002671	0	0	0

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MIDAS	Company		Client	
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5057	0.0006398	0.0003614	0.0003968	0	0	0
5058	0.0009081	0.0006865	0.0006189	0	0	0
5059	0.0008432	0.0005182	0.0003997	0	0	0
5060	0.0008677	0.0004627	0.000287	0	0	0
5061	0.0008423	0.0004655	0.0004232	0	0	0
5062	0.0009067	0.0005864	0.000657	0	0	0
5063	0.001068	0.0009695	0.0009549	0	0	0
5064	0.0009963	0.0007463	0.0005726	0	0	0
5065	0.001027	0.0006732	0.0003699	0	0	0
5066	0.0009953	0.0006723	0.0006079	0	0	0
5067	0.001067	0.0008308	0.001009	0	0	0
5068	0.00108	0.001263	0.00141	0	0	0
5069	0.001025	0.0009769	0.0007884	0	0	0
5070	0.001064	0.0008839	0.0004405	0	0	0
5071	0.001024	0.000881	0.0008372	0	0	0
5072	0.001079	0.001087	0.001478	0	0	0
5073	0.0009162	0.001559	0.002016	0	0	0
5074	0.0008984	0.001205	0.001065	0	0	0
5075	0.0009417	0.001092	0.0004981	0	0	0
5076	0.0008972	0.001087	0.00113	0	0	0
5077	0.0009158	0.001347	0.002096	0	0	0
5078	0.0006604	0.001846	0.002828	0	0	0
5079	0.0006362	0.001426	0.001414	0	0	0
5080	0.0006649	0.001301	0.0005422	0	0	0
5081	0.0006362	0.001287	0.0015	0	0	0
5082	0.0006634	0.001604	0.002919	0	0	0
5083	0.000959	0.002098	0.003995	0	0	0
5084	0.0007301	0.001635	0.001798	0	0	0
5085	0.0007633	0.001521	0.0005728	0	0	0
5086	0.0007305	0.001478	0.001917	0	0	0
5087	0.0009617	0.001841	0.00409	0	0	0
5088	0.00227	0.002264	0.005971	0	0	0
5089	0.001892	0.001832	0.002021	0	0	0
5090	0.00189	0.001763	0.0005932	0	0	0
5091	0.001883	0.001697	0.00219	0	0	0
5092	0.002262	0.002011	0.006063	0	0	0
5093	0.001624	0.001046	0.0009353	0	0	0
5094	0.001624	0.00101	0.0002981	0	0	0
5095	0.001624	0.0009778	0.001009	0	0	0
5099	0.000168	0.0002808	0.0002183	0	0	0
5100	0.0001404	0.0001104	7.645e-05	0	0	0
5101	0.0001522	8.748e-05	4.022e-05	0	0	0
5102	0.0001363	9.103e-05	9.252e-05	0	0	0
5103	0.0001553	0.0002138	0.0002428	0	0	0
5104	0.0003148	0.0005918	0.0004835	0	0	0
5105	0.0002319	0.0002815	0.0001662	0	0	0
5106	0.0002463	0.0002408	8.404e-05	0	0	0
5107	0.0002252	0.0002402	0.0002007	0	0	0
5108	0.0002947	0.0004621	0.000536	0	0	0
5109	0.0003948	0.000924	0.0007892	0	0	0
5110	0.000278	0.0004771	0.0002661	0	0	0
5111	0.0002916	0.0004269	0.0001312	0	0	0
5112	0.00027	0.0004162	0.0003212	0	0	0
5113	0.0003704	0.0007375	0.0008736	0	0	0
5114	0.0004057	0.001272	0.00114	0	0	0
5115	0.0002802	0.0006836	0.0003795	0	0	0
5116	0.0002934	0.0006267	0.0001818	0	0	0
5117	0.0002726	0.0006058	0.000458	0	0	0
5118	0.0003827	0.001036	0.001261	0	0	0
5119	0.0004294	0.001635	0.001548	0	0	0
5120	0.0002783	0.0008953	0.0005115	0	0	0
5121	0.0002892	0.0008324	0.0002357	0	0	0
5122	0.0002754	0.000803	0.0006169	0	0	0
5123	0.0004221	0.001354	0.001712	0	0	0
5124	0.0006795	0.00201	0.002037	0	0	0
5125	0.0003975	0.001111	0.0006675	0	0	0
5126	0.000402	0.001042	0.0002913	0	0	0
5127	0.0004021	0.001006	0.0008042	0	0	0
5128	0.0006925	0.001691	0.002251	0	0	0

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MIDAS	Company		Client	
	Author	Ingegneria delle Strutture	File Name	12_Modello PE_Prova Plate_plate unico.mdl

5129	0.001255	0.002397	0.00265	0	0	0
5130	0.0007281	0.001333	0.0008496	0	0	0
5131	0.0007318	0.001258	0.0003439	0	0	0
5132	0.000734	0.001215	0.001023	0	0	0
5133	0.001272	0.002047	0.002926	0	0	0
5134	0.002192	0.002795	0.003493	0	0	0
5135	0.001273	0.001566	0.001035	0	0	0
5136	0.001326	0.001489	0.0003829	0	0	0
5137	0.001272	0.001437	0.001252	0	0	0
5138	0.002199	0.002428	0.003857	0	0	0
5139	0.003684	0.003203	0.004911	0	0	0
5140	0.002172	0.001814	0.001137	0	0	0
5141	0.002104	0.001748	0.000396	0	0	0
5142	0.002154	0.001689	0.001396	0	0	0
5143	0.003672	0.002841	0.005421	0	0	0
5144	0.001429	0.001047	0.0005293	0	0	0
5145	0.001429	0.001011	0.0001945	0	0	0
5146	0.001429	0.0009792	0.0006472	0	0	0
5150	0.0002573	0.000154	0.0001987	0	0	0
5151	0.0002953	9.384e-05	0.0001756	0	0	0
5152	0.0003173	7.514e-05	0.0001663	0	0	0
5153	0.0003045	7.81e-05	0.0001896	0	0	0
5154	0.0002816	0.0001271	0.0002521	0	0	0
5155	0.0005313	0.000312	0.0004063	0	0	0
5156	0.0005758	0.000243	0.0003681	0	0	0
5157	0.0006023	0.0002076	0.0003377	0	0	0
5158	0.0005931	0.0002053	0.0003911	0	0	0
5159	0.0005682	0.0002392	0.0004873	0	0	0
5160	0.0007672	0.0004946	0.0006584	0	0	0
5161	0.0008171	0.0004177	0.0005736	0	0	0
5162	0.000848	0.0003694	0.000512	0	0	0
5163	0.0008391	0.0003556	0.0005967	0	0	0
5164	0.0008126	0.0003704	0.0007431	0	0	0
5165	0.0009351	0.0006998	0.0009726	0	0	0
5166	0.0009936	0.0006075	0.0008002	0	0	0
5167	0.00103	0.0005442	0.0006833	0	0	0
5168	0.001018	0.000521	0.0008121	0	0	0
5169	0.0009858	0.0005256	0.001041	0	0	0
5170	0.001018	0.0009252	0.001367	0	0	0
5171	0.001087	0.000808	0.001058	0	0	0
5172	0.001128	0.0007268	0.0008492	0	0	0
5173	0.001111	0.0006985	0.001046	0	0	0
5174	0.00107	0.000705	0.0014	0	0	0
5175	0.001025	0.001169	0.001866	0	0	0
5176	0.001101	0.001019	0.001361	0	0	0
5177	0.001142	0.0009197	0.001006	0	0	0
5178	0.001118	0.0008892	0.001308	0	0	0
5179	0.001071	0.0009074	0.001847	0	0	0
5180	0.00105	0.001429	0.002517	0	0	0
5181	0.001107	0.001242	0.00172	0	0	0
5182	0.001133	0.001134	0.001144	0	0	0
5183	0.001105	0.001099	0.001608	0	0	0
5184	0.001073	0.00113	0.002428	0	0	0
5185	0.001342	0.001701	0.003437	0	0	0
5186	0.001328	0.001484	0.002111	0	0	0
5187	0.001371	0.001391	0.001241	0	0	0
5188	0.001301	0.001344	0.001918	0	0	0
5189	0.001336	0.001373	0.003253	0	0	0
5190	0.00216	0.001954	0.005026	0	0	0
5191	0.002205	0.001795	0.00236	0	0	0
5192	0.002136	0.001692	0.001278	0	0	0
5193	0.002173	0.001683	0.00208	0	0	0
5194	0.002146	0.001644	0.004691	0	0	0
5195	0.001575	0.001049	0.001094	0	0	0
5196	0.001575	0.001012	0.0006328	0	0	0
5197	0.001575	0.0009802	0.00098	0	0	0
5205	0.0001892	0.0001016	0.0002358	0	0	0
5206	0.0001359	8.924e-05	0.0002368	0	0	0
5207	0.0001017	9.213e-05	0.0002292	0	0	0

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MIDAS	Company		Client	
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5208	7.986e-05	9.984e-05	0.0002196	0	0	0
5209	6.823e-05	0.0001086	0.0002121	0	0	0
5210	6.618e-05	0.0001182	0.0002058	0	0	0
5211	7.406e-05	0.0001277	0.0001938	0	0	0
5212	0.0004366	0.0002129	0.000489	0	0	0
5213	0.0003269	0.000203	0.0004851	0	0	0
5214	0.0002456	0.0002097	0.0004622	0	0	0
5215	0.0001896	0.0002216	0.0004381	0	0	0
5216	0.0001578	0.0002359	0.000423	0	0	0
5217	0.0001481	0.0002522	0.0004135	0	0	0
5218	0.0001572	0.0002689	0.000392	0	0	0
5219	0.0006636	0.0003519	0.0007626	0	0	0
5220	0.0005092	0.0003474	0.0007413	0	0	0
5221	0.0003804	0.0003541	0.000693	0	0	0
5222	0.0002869	0.000366	0.0006498	0	0	0
5223	0.0002321	0.0003827	0.0006283	0	0	0
5224	0.0002114	0.0004039	0.0006217	0	0	0
5225	0.0002149	0.000428	0.0006032	0	0	0
5226	0.0008247	0.0005206	0.001064	0	0	0
5227	0.0006335	0.0005201	0.001004	0	0	0
5228	0.0004628	0.0005234	0.0009142	0	0	0
5229	0.0003374	0.0005318	0.0008464	0	0	0
5230	0.0002655	0.0005489	0.0008225	0	0	0
5231	0.0002374	0.0005738	0.0008309	0	0	0
5232	0.0002347	0.0006034	0.0008318	0	0	0
5233	0.0008931	0.0007167	0.001402	0	0	0
5234	0.0006716	0.000718	0.001269	0	0	0
5235	0.0004752	0.0007148	0.001116	0	0	0
5236	0.0003449	0.0007179	0.001018	0	0	0
5237	0.0002833	0.0007346	0.0009986	0	0	0
5238	0.0002617	0.0007615	0.00104	0	0	0
5239	0.0002587	0.0007938	0.001083	0	0	0
5240	0.000873	0.0009373	0.001782	0	0	0
5241	0.0006453	0.0009371	0.001526	0	0	0
5242	0.0004878	0.0009256	0.001285	0	0	0
5243	0.0004353	0.0009244	0.001151	0	0	0
5244	0.0004293	0.0009407	0.001148	0	0	0
5245	0.0004196	0.0009679	0.001246	0	0	0
5246	0.0004116	0.0009989	0.001366	0	0	0
5247	0.0008661	0.001177	0.002209	0	0	0
5248	0.0007289	0.001171	0.001753	0	0	0
5249	0.0007294	0.001154	0.001405	0	0	0
5250	0.0007837	0.001153	0.001238	0	0	0
5251	0.0008095	0.001169	0.001258	0	0	0
5252	0.0007924	0.001194	0.00144	0	0	0
5253	0.0007649	0.00122	0.001691	0	0	0
5254	0.00118	0.001428	0.002658	0	0	0
5255	0.001212	0.001415	0.001906	0	0	0
5256	0.001305	0.001401	0.001465	0	0	0
5257	0.001381	0.001406	0.00128	0	0	0
5258	0.001402	0.00142	0.001316	0	0	0
5259	0.001378	0.001442	0.001593	0	0	0
5260	0.001344	0.001458	0.002065	0	0	0
5261	0.002232	0.001703	0.002963	0	0	0
5262	0.00207	0.001673	0.001959	0	0	0
5263	0.002128	0.001674	0.001479	0	0	0
5264	0.002163	0.00168	0.001296	0	0	0
5265	0.00216	0.001688	0.001336	0	0	0
5266	0.002129	0.001698	0.001632	0	0	0
5267	0.002262	0.001732	0.002421	0	0	0
5268	0.001597	0.0009838	0.001351	0	0	0
5269	0.001569	0.0009837	0.0009553	0	0	0
5270	0.001545	0.0009836	0.0007452	0	0	0
5271	0.001524	0.0009835	0.0006493	0	0	0
5272	0.001506	0.0009834	0.0006721	0	0	0
5273	0.001493	0.0009833	0.0008151	0	0	0
5274	0.001483	0.0009832	0.001117	0	0	0
5282	0.0001798	0.0001392	0.0002295	0	0	0
5283	0.0001331	0.0001387	0.0002418	0	0	0

PROJECT TITLE : PE Oriani Faenza

MIDAS	Company		Client	
	Author	Ingegneria delle Strutture	File Name	12_Modello PE_Prova Plate_plate unico.mdl

5284	0.0001021	0.0001464	0.0002358	0	0	0
5285	8.148e-05	0.0001536	0.0002235	0	0	0
5286	7.04e-05	0.0001592	0.0002115	0	0	0
5287	6.921e-05	0.0001646	0.0001999	0	0	0
5288	7.872e-05	0.00017	0.0001832	0	0	0
5289	0.0004169	0.0003041	0.0004804	0	0	0
5290	0.0003199	0.000306	0.0004979	0	0	0
5291	0.0002455	0.000316	0.0004766	0	0	0
5292	0.0001927	0.0003249	0.000446	0	0	0
5293	0.0001626	0.0003326	0.0004205	0	0	0
5294	0.0001549	0.0003416	0.0003996	0	0	0
5295	0.0001672	0.000352	0.0003675	0	0	0
5296	0.0006367	0.0004966	0.0007604	0	0	0
5297	0.0004983	0.0005015	0.0007643	0	0	0
5298	0.0003791	0.0005085	0.0007158	0	0	0
5299	0.0002903	0.000514	0.0006611	0	0	0
5300	0.0002382	0.0005209	0.0006227	0	0	0
5301	0.000221	0.0005321	0.0005977	0	0	0
5302	0.0002286	0.0005479	0.0005626	0	0	0
5303	0.0007939	0.0007145	0.001078	0	0	0
5304	0.0006198	0.0007204	0.00104	0	0	0
5305	0.0004589	0.0007208	0.0009458	0	0	0
5306	0.0003379	0.0007192	0.0008603	0	0	0
5307	0.000269	0.0007231	0.0008123	0	0	0
5308	0.0002455	0.0007358	0.0007947	0	0	0
5309	0.0002481	0.000756	0.0007726	0	0	0
5310	0.0008613	0.0009545	0.00144	0	0	0
5311	0.0006546	0.0009591	0.001321	0	0	0
5312	0.0004639	0.0009492	0.001156	0	0	0
5313	0.0003344	0.0009382	0.001033	0	0	0
5314	0.0002749	0.0009386	0.0009823	0	0	0
5315	0.0002592	0.0009521	0.0009894	0	0	0
5316	0.0002625	0.0009748	0.001002	0	0	0
5317	0.0008424	0.001213	0.001854	0	0	0
5318	0.0006201	0.001213	0.001596	0	0	0
5319	0.0004598	0.001189	0.001333	0	0	0
5320	0.0004075	0.00117	0.001167	0	0	0
5321	0.0004072	0.001167	0.001124	0	0	0
5322	0.0004044	0.001181	0.001179	0	0	0
5323	0.0004022	0.001204	0.00126	0	0	0
5324	0.0008356	0.001487	0.002324	0	0	0
5325	0.0006905	0.001473	0.001842	0	0	0
5326	0.0006921	0.001437	0.001457	0	0	0
5327	0.0007536	0.001415	0.001252	0	0	0
5328	0.0007866	0.001412	0.001227	0	0	0
5329	0.0007753	0.001423	0.001356	0	0	0
5330	0.0007523	0.001443	0.001555	0	0	0
5331	0.001146	0.001762	0.002823	0	0	0
5332	0.001175	0.001725	0.002008	0	0	0
5333	0.001275	0.001688	0.001518	0	0	0
5334	0.001358	0.001676	0.001292	0	0	0
5335	0.001385	0.001675	0.001281	0	0	0
5336	0.001365	0.001679	0.001496	0	0	0
5337	0.001335	0.001691	0.001895	0	0	0
5338	0.002212	0.002016	0.003169	0	0	0
5339	0.002049	0.001965	0.00206	0	0	0
5340	0.002111	0.001957	0.001531	0	0	0
5341	0.00215	0.001955	0.001306	0	0	0
5342	0.002151	0.001956	0.001298	0	0	0
5343	0.002122	0.001954	0.00153	0	0	0
5344	0.002261	0.001949	0.002219	0	0	0
5345	0.001597	0.001124	0.001438	0	0	0
5346	0.001569	0.001124	0.001004	0	0	0
5347	0.001545	0.001124	0.0007706	0	0	0
5348	0.001524	0.001124	0.0006541	0	0	0
5349	0.001506	0.001124	0.0006525	0	0	0
5350	0.001493	0.001123	0.000764	0	0	0
5351	0.001483	0.001123	0.001023	0	0	0
5359	0.0002661	9.244e-05	0.0002373	0	0	0

PROJECT TITLE : PE Oriani Faenza

MIDAS	Company		Client	
	Author	Ingegneria delle Strutture	File Name	12_Modello PE_Prova Plate_plate unico.mdl

5360	0.0002578	7.446e-05	0.0001977	0	0	0
5361	0.0002561	6.484e-05	0.0001617	0	0	0
5362	0.0002609	6.207e-05	0.000134	0	0	0
5363	0.0002705	6.564e-05	0.0001214	0	0	0
5364	0.0002825	7.68e-05	0.0001266	0	0	0
5365	0.0002938	9.841e-05	0.0001459	0	0	0
5366	0.000573	0.0002574	0.0004809	0	0	0
5367	0.0005525	0.0002308	0.0003984	0	0	0
5368	0.0005465	0.0002165	0.0003215	0	0	0
5369	0.0005533	0.0002136	0.0002628	0	0	0
5370	0.0005699	0.0002221	0.0002379	0	0	0
5371	0.000592	0.0002437	0.0002524	0	0	0
5372	0.0006149	0.0002819	0.0002971	0	0	0
5373	0.0009104	0.0004732	0.0007319	0	0	0
5374	0.0008779	0.0004526	0.0006029	0	0	0
5375	0.0008667	0.0004419	0.0004794	0	0	0
5376	0.000875	0.0004438	0.0003857	0	0	0
5377	0.0008975	0.0004587	0.0003489	0	0	0
5378	0.0009288	0.0004886	0.0003772	0	0	0
5379	0.0009641	0.0005351	0.0004485	0	0	0
5380	0.001272	0.0007345	0.000994	0	0	0
5381	0.001228	0.0007294	0.0008115	0	0	0
5382	0.001213	0.0007312	0.0006338	0	0	0
5383	0.001224	0.0007434	0.0005005	0	0	0
5384	0.001253	0.0007668	0.0004529	0	0	0
5385	0.001292	0.0008035	0.0005	0	0	0
5386	0.001338	0.000855	0.0006015	0	0	0
5387	0.001655	0.00104	0.001273	0	0	0
5388	0.0016	0.001057	0.001024	0	0	0
5389	0.001585	0.001079	0.0007816	0	0	0
5390	0.001601	0.001107	0.0006037	0	0	0
5391	0.001635	0.001141	0.0005471	0	0	0
5392	0.00168	0.001185	0.0006205	0	0	0
5393	0.001733	0.001241	0.0007601	0	0	0
5394	0.002053	0.00139	0.001578	0	0	0
5395	0.001991	0.001436	0.001238	0	0	0
5396	0.001984	0.001483	0.0009164	0	0	0
5397	0.00201	0.00153	0.0006901	0	0	0
5398	0.002048	0.001578	0.0006284	0	0	0
5399	0.002094	0.00163	0.0007382	0	0	0
5400	0.002148	0.001692	0.0009299	0	0	0
5401	0.002463	0.001793	0.001919	0	0	0
5402	0.002403	0.001869	0.001444	0	0	0
5403	0.002419	0.001943	0.001027	0	0	0
5404	0.002459	0.002013	0.0007539	0	0	0
5405	0.002497	0.002076	0.0006923	0	0	0
5406	0.002534	0.002139	0.0008492	0	0	0
5407	0.002581	0.002209	0.001118	0	0	0
5408	0.002877	0.002266	0.002301	0	0	0
5409	0.002854	0.002364	0.001611	0	0	0
5410	0.002913	0.002458	0.001097	0	0	0
5411	0.002957	0.002548	0.0007942	0	0	0
5412	0.002986	0.002631	0.0007332	0	0	0
5413	0.003006	0.002709	0.0009392	0	0	0
5414	0.003033	0.002791	0.001329	0	0	0
5415	0.003305	0.002866	0.002646	0	0	0
5416	0.003427	0.002906	0.001679	0	0	0
5417	0.003473	0.003018	0.001129	0	0	0
5418	0.003499	0.003127	0.0008156	0	0	0
5419	0.003516	0.00323	0.0007537	0	0	0
5420	0.003524	0.003331	0.0009775	0	0	0
5421	0.00352	0.003449	0.001519	0	0	0
5422	0.002035	0.00168	0.001259	0	0	0
5423	0.002034	0.001741	0.0008394	0	0	0
5424	0.002034	0.001803	0.0005711	0	0	0
5425	0.002034	0.001865	0.0004109	0	0	0
5426	0.002034	0.001928	0.0003805	0	0	0
5427	0.002033	0.001992	0.0004894	0	0	0
5428	0.002033	0.002056	0.0007246	0	0	0

PROJECT TITLE : PE Oriani Faenza

MIDAS	Company		Client	
	Author	Ingegneria delle Strutture	File Name	12_Modello PE_Prova Plate_plate unico.mdl

5436	0.0002024	7.165e-05	0.0001402	0	0	0
5437	0.0001831	6.293e-05	0.0001168	0	0	0
5438	0.0001679	6.043e-05	0.0001113	0	0	0
5439	0.0001589	6.224e-05	0.0001324	0	0	0
5440	0.0001578	6.856e-05	0.0001733	0	0	0
5441	0.0001663	8.151e-05	0.0002227	0	0	0
5442	0.0001848	0.0001052	0.0002735	0	0	0
5443	0.0004438	0.0002158	0.0002898	0	0	0
5444	0.0004065	0.0002071	0.0002358	0	0	0
5445	0.000378	0.0002071	0.0002182	0	0	0
5446	0.0003617	0.0002145	0.0002601	0	0	0
5447	0.0003607	0.0002304	0.0003469	0	0	0
5448	0.0003781	0.0002584	0.0004522	0	0	0
5449	0.0004152	0.0003034	0.0005591	0	0	0
5450	0.0007217	0.0004224	0.0004472	0	0	0
5451	0.0006679	0.0004227	0.0003576	0	0	0
5452	0.0006281	0.0004301	0.0003205	0	0	0
5453	0.0006054	0.0004456	0.0003823	0	0	0
5454	0.0006041	0.0004713	0.0005203	0	0	0
5455	0.0006292	0.0005113	0.000689	0	0	0
5456	0.0006831	0.0005678	0.0008571	0	0	0
5457	0.001032	0.0006885	0.0006148	0	0	0
5458	0.0009651	0.0007025	0.000482	0	0	0
5459	0.0009165	0.0007212	0.0004169	0	0	0
5460	0.0008879	0.0007463	0.0004967	0	0	0
5461	0.0008843	0.0007804	0.0006916	0	0	0
5462	0.0009138	0.0008276	0.0009331	0	0	0
5463	0.0009824	0.0008897	0.001172	0	0	0
5464	0.001371	0.001012	0.0007972	0	0	0
5465	0.001297	0.001042	0.0006093	0	0	0
5466	0.001244	0.001075	0.0005051	0	0	0
5467	0.00121	0.00111	0.0005997	0	0	0
5468	0.0012	0.001151	0.000857	0	0	0
5469	0.001229	0.001202	0.001184	0	0	0
5470	0.001309	0.001266	0.00151	0	0	0
5471	0.001738	0.00139	0.001	0	0	0
5472	0.001664	0.001437	0.0007385	0	0	0
5473	0.001614	0.001486	0.0005824	0	0	0
5474	0.001576	0.001535	0.0006862	0	0	0
5475	0.001556	0.001582	0.001009	0	0	0
5476	0.001573	0.001634	0.001436	0	0	0
5477	0.001658	0.001696	0.00188	0	0	0
5478	0.002136	0.001819	0.00123	0	0	0
5479	0.002072	0.001885	0.0008636	0	0	0
5480	0.002034	0.001953	0.0006442	0	0	0
5481	0.001997	0.002017	0.0007502	0	0	0
5482	0.001962	0.002074	0.001135	0	0	0
5483	0.001952	0.002129	0.001678	0	0	0
5484	0.00203	0.002189	0.002292	0	0	0
5485	0.002567	0.002295	0.001485	0	0	0
5486	0.002536	0.002382	0.0009666	0	0	0
5487	0.002507	0.00247	0.0006844	0	0	0
5488	0.002477	0.002551	0.0007908	0	0	0
5489	0.002438	0.002625	0.001217	0	0	0
5490	0.002393	0.002695	0.001875	0	0	0
5491	0.002422	0.002765	0.002747	0	0	0
5492	0.003107	0.002825	0.0017	0	0	0
5493	0.00305	0.002921	0.001021	0	0	0
5494	0.003028	0.003027	0.0007045	0	0	0
5495	0.003008	0.003129	0.0008125	0	0	0
5496	0.002986	0.003226	0.001257	0	0	0
5497	0.002957	0.003319	0.00197	0	0	0
5498	0.002902	0.003492	0.003137	0	0	0
5499	0.001784	0.00168	0.0008179	0	0	0
5500	0.001784	0.001741	0.0005077	0	0	0
5501	0.001783	0.001803	0.0003561	0	0	0
5502	0.001783	0.001865	0.0004094	0	0	0
5503	0.001783	0.001928	0.0006368	0	0	0
5504	0.001783	0.001992	0.000982	0	0	0

PROJECT TITLE : PE Oriani Faenza

MIDAS	Company		Client	
	Author	Ingegneria delle Strutture	File Name	12_Modello PE_Prova Plate_plate unico.mdl

5505	0.001782	0.002056	0.001504	0	0	0
5513	0.0002444	9.265e-05	0.0001262	0	0	0
5514	0.0002331	6.943e-05	0.0001149	0	0	0
5515	0.0002259	5.35e-05	0.0001226	0	0	0
5516	0.0002217	4.227e-05	0.0001512	0	0	0
5517	0.0002171	3.552e-05	0.0001963	0	0	0
5518	0.0002076	3.96e-05	0.0002516	0	0	0
5519	0.0001926	6.416e-05	0.0003123	0	0	0
5520	0.0005204	0.0002716	0.0002517	0	0	0
5521	0.0004935	0.0002238	0.0002239	0	0	0
5522	0.000476	0.0001873	0.0002352	0	0	0
5523	0.0004654	0.0001587	0.0002924	0	0	0
5524	0.0004571	0.0001378	0.0003874	0	0	0
5525	0.000446	0.0001342	0.0005066	0	0	0
5526	0.0004358	0.0001668	0.0006404	0	0	0
5527	0.0008201	0.0005182	0.0003763	0	0	0
5528	0.0007795	0.000452	0.0003281	0	0	0
5529	0.0007518	0.0003954	0.0003374	0	0	0
5530	0.0007349	0.0003465	0.000422	0	0	0
5531	0.0007247	0.0003054	0.0005706	0	0	0
5532	0.0007165	0.000283	0.0007614	0	0	0
5533	0.000711	0.0002992	0.0009693	0	0	0
5534	0.001139	0.0008265	0.0005009	0	0	0
5535	0.001088	0.0007469	0.0004271	0	0	0
5536	0.001053	0.0006732	0.0004275	0	0	0
5537	0.001031	0.0006036	0.0005365	0	0	0
5538	0.001019	0.0005382	0.000741	0	0	0
5539	0.001013	0.0004879	0.00101	0	0	0
5540	0.001011	0.000474	0.001301	0	0	0
5541	0.001474	0.001196	0.0006277	0	0	0
5542	0.001418	0.001106	0.0005208	0	0	0
5543	0.001379	0.001019	0.0005036	0	0	0
5544	0.001354	0.0009296	0.0006314	0	0	0
5545	0.00134	0.0008376	0.0008915	0	0	0
5546	0.001334	0.0007539	0.001247	0	0	0
5547	0.001332	0.0007026	0.001642	0	0	0
5548	0.001822	0.001626	0.00076	0	0	0
5549	0.001767	0.001529	0.0006082	0	0	0
5550	0.001731	0.001431	0.0005636	0	0	0
5551	0.001706	0.001325	0.0007025	0	0	0
5552	0.001688	0.001207	0.001013	0	0	0
5553	0.001677	0.001088	0.001464	0	0	0
5554	0.001672	0.000995	0.001995	0	0	0
5555	0.002181	0.002122	0.0009015	0	0	0
5556	0.002135	0.002016	0.0006859	0	0	0
5557	0.002111	0.001909	0.0006057	0	0	0
5558	0.002091	0.001788	0.0007481	0	0	0
5559	0.002068	0.001649	0.001098	0	0	0
5560	0.002046	0.001501	0.001642	0	0	0
5561	0.002032	0.001366	0.00236	0	0	0
5562	0.002548	0.002689	0.001052	0	0	0
5563	0.002528	0.002567	0.0007436	0	0	0
5564	0.002525	0.002447	0.0006281	0	0	0
5565	0.002511	0.002313	0.0007714	0	0	0
5566	0.002488	0.002162	0.001145	0	0	0
5567	0.002458	0.002003	0.001755	0	0	0
5568	0.002421	0.00185	0.002705	0	0	0
5569	0.002926	0.00335	0.001181	0	0	0
5570	0.002967	0.003169	0.0007589	0	0	0
5571	0.002971	0.003032	0.0006366	0	0	0
5572	0.002963	0.002887	0.0007811	0	0	0
5573	0.002949	0.002733	0.001155	0	0	0
5574	0.002928	0.002572	0.001808	0	0	0
5575	0.002905	0.002534	0.002892	0	0	0
5576	0.001717	0.001981	0.0005536	0	0	0
5577	0.001717	0.0019	0.0003772	0	0	0
5578	0.001717	0.001822	0.0003202	0	0	0
5579	0.001717	0.001744	0.0003921	0	0	0
5580	0.001717	0.001669	0.000583	0	0	0

PROJECT TITLE : PE Oriani Faenza

MIDAS	Company		Client	
	Author	Ingegneria delle Strutture	File Name	12_Modello PE_Prova Plate_plate unico.mdl

5581	0.001718	0.001596	0.0008697	0	0	0
5582	0.001718	0.001524	0.001341	0	0	0
5590	0.0002962	9.04e-05	0.0001978	0	0	0
5591	0.000288	6.741e-05	0.0001633	0	0	0
5592	0.0002762	5.479e-05	0.0001389	0	0	0
5593	0.0002618	4.73e-05	0.0001401	0	0	0
5594	0.000246	4.237e-05	0.0001735	0	0	0
5595	0.0002312	4.078e-05	0.00023	0	0	0
5596	0.0002229	4.919e-05	0.0003025	0	0	0
5597	0.0006038	0.000272	0.0004129	0	0	0
5598	0.0005878	0.0002236	0.0003339	0	0	0
5599	0.0005654	0.000193	0.0002755	0	0	0
5600	0.0005391	0.0001718	0.0002716	0	0	0
5601	0.0005128	0.0001551	0.0003389	0	0	0
5602	0.0004931	0.0001426	0.0004583	0	0	0
5603	0.000494	0.0001427	0.000614	0	0	0
5604	0.0009342	0.0005216	0.0006392	0	0	0
5605	0.0009066	0.0004548	0.0005112	0	0	0
5606	0.0008749	0.0004065	0.00041	0	0	0
5607	0.000839	0.0003689	0.0003942	0	0	0
5608	0.0008047	0.0003358	0.0004953	0	0	0
5609	0.0007828	0.0003059	0.0006825	0	0	0
5610	0.0007868	0.000284	0.0009192	0	0	0
5611	0.001286	0.0008308	0.0008777	0	0	0
5612	0.001249	0.0007514	0.0006928	0	0	0
5613	0.00121	0.0006888	0.0005405	0	0	0
5614	0.001165	0.0006349	0.0005058	0	0	0
5615	0.001123	0.0005826	0.0006389	0	0	0
5616	0.001095	0.0005309	0.0008965	0	0	0
5617	0.001097	0.0004833	0.001219	0	0	0
5618	0.001657	0.001197	0.001132	0	0	0
5619	0.001616	0.001109	0.0008758	0	0	0
5620	0.001572	0.001037	0.000663	0	0	0
5621	0.001522	0.0009677	0.000603	0	0	0
5622	0.00147	0.0008951	0.0007641	0	0	0
5623	0.001431	0.0008193	0.001094	0	0	0
5624	0.001424	0.0007465	0.001515	0	0	0
5625	0.002048	0.00162	0.001406	0	0	0
5626	0.002009	0.001529	0.001055	0	0	0
5627	0.001965	0.001449	0.0007717	0	0	0
5628	0.001912	0.001366	0.0006819	0	0	0
5629	0.001854	0.001273	0.0008651	0	0	0
5630	0.0018	0.001172	0.001266	0	0	0
5631	0.001773	0.001076	0.001809	0	0	0
5632	0.002461	0.002107	0.001702	0	0	0
5633	0.00243	0.002013	0.001218	0	0	0
5634	0.002388	0.001924	0.0008581	0	0	0
5635	0.002337	0.001827	0.0007397	0	0	0
5636	0.002284	0.001715	0.0009388	0	0	0
5637	0.002218	0.001592	0.0014	0	0	0
5638	0.002163	0.001474	0.002094	0	0	0
5639	0.002903	0.002679	0.002009	0	0	0
5640	0.002881	0.002565	0.001344	0	0	0
5641	0.002836	0.002457	0.0009124	0	0	0
5642	0.002798	0.002344	0.0007766	0	0	0
5643	0.002758	0.002216	0.0009904	0	0	0
5644	0.002726	0.002078	0.001485	0	0	0
5645	0.002634	0.001943	0.00233	0	0	0
5646	0.00342	0.003381	0.002249	0	0	0
5647	0.003333	0.003165	0.0014	0	0	0
5648	0.003306	0.003037	0.0009357	0	0	0
5649	0.003285	0.002904	0.0007967	0	0	0
5650	0.00327	0.002764	0.001012	0	0	0
5651	0.003268	0.002618	0.001568	0	0	0
5652	0.003384	0.002518	0.002396	0	0	0
5653	0.001892	0.001981	0.001063	0	0	0
5654	0.001893	0.0019	0.0006878	0	0	0
5655	0.001893	0.001822	0.0004744	0	0	0
5656	0.001893	0.001744	0.0004017	0	0	0

PROJECT TITLE : PE Oriani Faenza

MIDAS	Company		Client	
	Author	Ingegneria delle Strutture	File Name	12_Modello PE_Prova Plate_plate unico.mdl

5657	0.001893	0.001669	0.0005124	0	0	0
5658	0.001893	0.001596	0.0007497	0	0	0
5659	0.001894	0.001524	0.001154	0	0	0
5667	0.0002821	0.0001723	0.0002324	0	0	0
5668	0.0002797	0.0001367	0.0002044	0	0	0
5669	0.0002808	0.0001177	0.0001904	0	0	0
5670	0.0002851	0.0001098	0.000191	0	0	0
5671	0.0002919	0.0001099	0.0002063	0	0	0
5672	0.0002992	0.0001195	0.0002328	0	0	0
5673	0.000304	0.0001438	0.0002662	0	0	0
5674	0.0005937	0.0005154	0.000467	0	0	0
5675	0.0005817	0.0004456	0.0004051	0	0	0
5676	0.0005794	0.000405	0.0003735	0	0	0
5677	0.0005841	0.000385	0.0003745	0	0	0
5678	0.0005938	0.000381	0.0004087	0	0	0
5679	0.0006052	0.0003951	0.0004687	0	0	0
5680	0.000613	0.0004345	0.0005452	0	0	0
5681	0.0009216	0.000988	0.0006985	0	0	0
5682	0.0009012	0.0008993	0.0006019	0	0	0
5683	0.0008936	0.0008409	0.0005485	0	0	0
5684	0.0008962	0.0008073	0.0005491	0	0	0
5685	0.0009062	0.0007935	0.0006058	0	0	0
5686	0.0009199	0.0008015	0.0007065	0	0	0
5687	0.0009348	0.0008353	0.0008301	0	0	0
5688	0.00126	0.001574	0.0009272	0	0	0
5689	0.001233	0.001477	0.0007924	0	0	0
5690	0.001221	0.001407	0.0007126	0	0	0
5691	0.001221	0.00136	0.0007111	0	0	0
5692	0.001229	0.00133	0.0007937	0	0	0
5693	0.001244	0.00132	0.000943	0	0	0
5694	0.001266	0.001331	0.001122	0	0	0
5695	0.001605	0.002266	0.001156	0	0	0
5696	0.001575	0.002167	0.0009739	0	0	0
5697	0.00156	0.002092	0.0008605	0	0	0
5698	0.001557	0.00203	0.0008544	0	0	0
5699	0.001563	0.001978	0.0009662	0	0	0
5700	0.001578	0.001938	0.001174	0	0	0
5701	0.001604	0.001916	0.001424	0	0	0
5702	0.001954	0.003062	0.001388	0	0	0
5703	0.001925	0.002965	0.001143	0	0	0
5704	0.001912	0.002885	0.0009859	0	0	0
5705	0.001908	0.002808	0.0009716	0	0	0
5706	0.001909	0.00273	0.001115	0	0	0
5707	0.001919	0.002653	0.001395	0	0	0
5708	0.001946	0.002587	0.001744	0	0	0
5709	0.002306	0.003966	0.00163	0	0	0
5710	0.002284	0.003868	0.00129	0	0	0
5711	0.002278	0.00378	0.001081	0	0	0
5712	0.002275	0.003685	0.001056	0	0	0
5713	0.002271	0.003578	0.001229	0	0	0
5714	0.00227	0.003463	0.001592	0	0	0
5715	0.00229	0.003351	0.002086	0	0	0
5716	0.00266	0.004995	0.001878	0	0	0
5717	0.002655	0.004876	0.001399	0	0	0
5718	0.002662	0.004766	0.001138	0	0	0
5719	0.002662	0.004646	0.001108	0	0	0
5720	0.002654	0.004511	0.001299	0	0	0
5721	0.002636	0.004368	0.001739	0	0	0
5722	0.002636	0.004232	0.002444	0	0	0
5723	0.003022	0.006189	0.002085	0	0	0
5724	0.003056	0.005963	0.001433	0	0	0
5725	0.003065	0.005821	0.001163	0	0	0
5726	0.003065	0.005671	0.001136	0	0	0
5727	0.00306	0.005511	0.001327	0	0	0
5728	0.003043	0.005342	0.001792	0	0	0
5729	0.002989	0.005279	0.002735	0	0	0
5730	0.001739	0.003644	0.0009794	0	0	0
5731	0.001739	0.003551	0.0007124	0	0	0
5732	0.00174	0.003458	0.0005878	0	0	0

PROJECT TITLE : PE Oriani Faenza

MIDAS	Company		Client	
	Author	Ingegneria delle Strutture	File Name	12_Modello PE_Prova Plate_plate unico.mdl

5733	0.00174	0.003366	0.0005722	0	0	0
5734	0.00174	0.003274	0.0006716	0	0	0
5735	0.00174	0.003182	0.0008836	0	0	0
5736	0.00174	0.00309	0.001278	0	0	0
5744	0.0003558	0.00017	0.0003104	0	0	0
5745	0.0003566	0.0001338	0.0002629	0	0	0
5746	0.00035	0.0001169	0.0002211	0	0	0
5747	0.0003399	0.0001109	0.0001906	0	0	0
5748	0.0003301	0.0001124	0.0001762	0	0	0
5749	0.0003245	0.0001218	0.0001793	0	0	0
5750	0.000326	0.0001416	0.0001979	0	0	0
5751	0.000705	0.0005146	0.000639	0	0	0
5752	0.0007096	0.0004422	0.0005319	0	0	0
5753	0.0007009	0.000404	0.0004396	0	0	0
5754	0.0006863	0.0003875	0.0003736	0	0	0
5755	0.0006728	0.000386	0.0003443	0	0	0
5756	0.0006678	0.000399	0.0003535	0	0	0
5757	0.0006778	0.0004293	0.0003951	0	0	0
5758	0.001065	0.0009888	0.0009767	0	0	0
5759	0.001066	0.0008959	0.0008052	0	0	0
5760	0.001057	0.0008401	0.0006539	0	0	0
5761	0.001041	0.0008112	0.0005478	0	0	0
5762	0.001027	0.000801	0.0005036	0	0	0
5763	0.001025	0.0008078	0.0005228	0	0	0
5764	0.001043	0.0008305	0.0005905	0	0	0
5765	0.001435	0.001574	0.001324	0	0	0
5766	0.001432	0.001473	0.001079	0	0	0
5767	0.001421	0.001406	0.0008595	0	0	0
5768	0.001405	0.001365	0.0007093	0	0	0
5769	0.001391	0.001341	0.0006515	0	0	0
5770	0.001391	0.00133	0.0006857	0	0	0
5771	0.001416	0.001331	0.0007848	0	0	0
5772	0.001813	0.002263	0.001687	0	0	0
5773	0.001808	0.002161	0.001348	0	0	0
5774	0.001797	0.00209	0.001049	0	0	0
5775	0.00178	0.002037	0.0008522	0	0	0
5776	0.001765	0.001992	0.0007837	0	0	0
5777	0.001766	0.001955	0.0008398	0	0	0
5778	0.001794	0.001924	0.0009798	0	0	0
5779	0.0022	0.003052	0.002071	0	0	0
5780	0.002195	0.002955	0.001605	0	0	0
5781	0.002184	0.002882	0.001214	0	0	0
5782	0.002166	0.002815	0.0009692	0	0	0
5783	0.002151	0.002746	0.0008946	0	0	0
5784	0.002149	0.002675	0.0009817	0	0	0
5785	0.002175	0.002607	0.001178	0	0	0
5786	0.002599	0.00395	0.002481	0	0	0
5787	0.002597	0.003857	0.001835	0	0	0
5788	0.002584	0.003776	0.001342	0	0	0
5789	0.002566	0.003691	0.001054	0	0	0
5790	0.002553	0.003594	0.0009783	0	0	0
5791	0.002546	0.003487	0.001105	0	0	0
5792	0.002565	0.003379	0.001382	0	0	0
5793	0.003019	0.004985	0.002904	0	0	0
5794	0.003017	0.004867	0.002009	0	0	0
5795	0.002992	0.004762	0.001421	0	0	0
5796	0.002979	0.00465	0.001105	0	0	0
5797	0.002969	0.004525	0.00103	0	0	0
5798	0.002968	0.004387	0.001196	0	0	0
5799	0.00297	0.004251	0.001585	0	0	0
5800	0.003508	0.006217	0.003237	0	0	0
5801	0.003426	0.005956	0.00208	0	0	0
5802	0.00341	0.005819	0.001453	0	0	0
5803	0.003403	0.005674	0.001133	0	0	0
5804	0.0034	0.005518	0.001054	0	0	0
5805	0.003401	0.005354	0.001235	0	0	0
5806	0.003447	0.005249	0.001742	0	0	0
5807	0.001916	0.003644	0.001523	0	0	0
5808	0.001916	0.003551	0.001023	0	0	0

PROJECT TITLE : PE Oriani Faenza

MIDAS	Company		Client	
	Author	Ingegneria delle Strutture	File Name	12_Modello PE_Prova Plate_plate unico.mdl

5809	0.001916	0.003458	0.0007359	0	0	0
5810	0.001916	0.003366	0.0005709	0	0	0
5811	0.001916	0.003274	0.0005323	0	0	0
5812	0.001917	0.003182	0.0006122	0	0	0
5813	0.001917	0.00309	0.000835	0	0	0
5821	0.0001426	0.0002345	0.0005113	0	0	0
5822	0.0001667	0.0001705	0.0004302	0	0	0
5823	0.0001882	0.0001448	0.0003744	0	0	0
5824	0.0002062	0.0001428	0.0003437	0	0	0
5825	0.0002262	0.0001545	0.0003397	0	0	0
5826	0.000248	0.0001787	0.0003587	0	0	0
5827	0.000267	0.0002215	0.000394	0	0	0
5828	0.0003825	0.0006684	0.001041	0	0	0
5829	0.0003936	0.0005561	0.0008599	0	0	0
5830	0.0004186	0.0005141	0.0007371	0	0	0
5831	0.000445	0.0005155	0.0006718	0	0	0
5832	0.0004768	0.0005422	0.0006673	0	0	0
5833	0.0005122	0.0005907	0.0007148	0	0	0
5834	0.0005431	0.000669	0.0007996	0	0	0
5835	0.00067	0.001253	0.001563	0	0	0
5836	0.0006755	0.001133	0.001284	0	0	0
5837	0.0006927	0.001091	0.001084	0	0	0
5838	0.0007178	0.001101	0.000981	0	0	0
5839	0.0007536	0.001139	0.0009804	0	0	0
5840	0.0007964	0.0012	0.001067	0	0	0
5841	0.0008403	0.001287	0.001207	0	0	0
5842	0.0009946	0.001989	0.002077	0	0	0
5843	0.0009974	0.001886	0.001693	0	0	0
5844	0.001005	0.001862	0.001407	0	0	0
5845	0.001023	0.001884	0.001263	0	0	0
5846	0.001057	0.001926	0.001273	0	0	0
5847	0.001103	0.001982	0.00141	0	0	0
5848	0.001156	0.002053	0.001617	0	0	0
5849	0.00135	0.002891	0.00259	0	0	0
5850	0.001351	0.00282	0.002077	0	0	0
5851	0.001349	0.002823	0.001694	0	0	0
5852	0.001359	0.002856	0.001508	0	0	0
5853	0.001387	0.00289	0.001534	0	0	0
5854	0.001431	0.002922	0.001739	0	0	0
5855	0.001489	0.002959	0.002036	0	0	0
5856	0.001731	0.003979	0.003107	0	0	0
5857	0.001731	0.003946	0.002423	0	0	0
5858	0.001722	0.003978	0.001929	0	0	0
5859	0.001725	0.004014	0.001702	0	0	0
5860	0.001744	0.004026	0.001754	0	0	0
5861	0.001779	0.004017	0.002046	0	0	0
5862	0.001835	0.004001	0.002472	0	0	0
5863	0.002134	0.005286	0.003624	0	0	0
5864	0.002132	0.005288	0.002706	0	0	0
5865	0.002122	0.005331	0.002099	0	0	0
5866	0.002122	0.00535	0.001839	0	0	0
5867	0.00213	0.005326	0.00192	0	0	0
5868	0.002149	0.005267	0.002317	0	0	0
5869	0.002193	0.00519	0.002934	0	0	0
5870	0.002555	0.006876	0.004105	0	0	0
5871	0.002556	0.006867	0.002894	0	0	0
5872	0.002549	0.006873	0.0022	0	0	0
5873	0.002551	0.006847	0.00192	0	0	0
5874	0.002551	0.006776	0.002019	0	0	0
5875	0.002545	0.006672	0.002517	0	0	0
5876	0.00256	0.006557	0.003415	0	0	0
5877	0.003025	0.008911	0.004389	0	0	0
5878	0.003002	0.008641	0.002973	0	0	0
5879	0.003003	0.008569	0.002237	0	0	0
5880	0.003005	0.008471	0.001961	0	0	0
5881	0.003004	0.008343	0.002059	0	0	0
5882	0.002992	0.008189	0.002587	0	0	0
5883	0.002943	0.008171	0.003807	0	0	0
5884	0.001737	0.005367	0.002057	0	0	0

5885	0.001737	0.005272	0.001453	0	0	0
5886	0.001737	0.005177	0.00113	0	0	0
5887	0.001737	0.005082	0.0009874	0	0	0
5888	0.001737	0.004987	0.00104	0	0	0
5889	0.001738	0.004893	0.001278	0	0	0
5890	0.001738	0.004798	0.001781	0	0	0
5898	0.0003156	0.0001963	0.0005779	0	0	0
5899	0.0003577	0.0001516	0.0005134	0	0	0
5900	0.0003658	0.0001377	0.0004348	0	0	0
5901	0.0003495	0.0001415	0.0003675	0	0	0
5902	0.0003249	0.0001562	0.000325	0	0	0
5903	0.0003062	0.0001812	0.0003111	0	0	0
5904	0.0003029	0.0002205	0.0003244	0	0	0
5905	0.0006522	0.0006016	0.001198	0	0	0
5906	0.0007102	0.0005216	0.001039	0	0	0
5907	0.0007173	0.0004985	0.0008613	0	0	0
5908	0.0006892	0.0005108	0.0007159	0	0	0
5909	0.0006524	0.0005438	0.0006294	0	0	0
5910	0.0006304	0.000594	0.0006075	0	0	0
5911	0.0006391	0.0006656	0.0006437	0	0	0
5912	0.001018	0.001177	0.001844	0	0	0
5913	0.001072	0.001087	0.001569	0	0	0
5914	0.001069	0.001067	0.001272	0	0	0
5915	0.001029	0.001091	0.00104	0	0	0
5916	0.0009864	0.001139	0.0009109	0	0	0
5917	0.0009685	0.001204	0.0008889	0	0	0
5918	0.0009898	0.001283	0.0009539	0	0	0
5919	0.001404	0.001916	0.002522	0	0	0
5920	0.001446	0.001835	0.00209	0	0	0
5921	0.001425	0.001831	0.001653	0	0	0
5922	0.001373	0.00187	0.001329	0	0	0
5923	0.001329	0.001925	0.001164	0	0	0
5924	0.001317	0.001988	0.001153	0	0	0
5925	0.00135	0.002053	0.001256	0	0	0
5926	0.001802	0.002823	0.003239	0	0	0
5927	0.001829	0.002765	0.002591	0	0	0
5928	0.001787	0.002787	0.001989	0	0	0
5929	0.001726	0.002839	0.001573	0	0	0
5930	0.001684	0.00289	0.001381	0	0	0
5931	0.001678	0.002932	0.001396	0	0	0
5932	0.001718	0.002966	0.001554	0	0	0
5933	0.002209	0.003912	0.003998	0	0	0
5934	0.002215	0.003888	0.003049	0	0	0
5935	0.002155	0.003938	0.002261	0	0	0
5936	0.002093	0.003995	0.001759	0	0	0
5937	0.002056	0.004026	0.001555	0	0	0
5938	0.002055	0.004031	0.001616	0	0	0
5939	0.002097	0.004018	0.001854	0	0	0
5940	0.002621	0.005214	0.004788	0	0	0
5941	0.0026	0.005229	0.003424	0	0	0
5942	0.002531	0.005291	0.00245	0	0	0
5943	0.002479	0.005331	0.001881	0	0	0
5944	0.002456	0.005327	0.001679	0	0	0
5945	0.002457	0.005283	0.001803	0	0	0
5946	0.002492	0.005215	0.002162	0	0	0
5947	0.003037	0.006812	0.005528	0	0	0
5948	0.002991	0.006818	0.003664	0	0	0
5949	0.002923	0.00684	0.002555	0	0	0
5950	0.002896	0.006832	0.001946	0	0	0
5951	0.002888	0.006777	0.001747	0	0	0
5952	0.002897	0.006684	0.001938	0	0	0
5953	0.002913	0.006573	0.002475	0	0	0
5954	0.003555	0.008925	0.005912	0	0	0
5955	0.003383	0.008609	0.003784	0	0	0
5956	0.003354	0.008549	0.00258	0	0	0
5957	0.003347	0.008462	0.001974	0	0	0
5958	0.00335	0.008343	0.001773	0	0	0
5959	0.003359	0.008198	0.00198	0	0	0
5960	0.003418	0.008139	0.002729	0	0	0

5961	0.001911	0.005367	0.002728	0	0	0
5962	0.001912	0.005272	0.001813	0	0	0
5963	0.001912	0.005177	0.001302	0	0	0
5964	0.001912	0.005082	0.0009918	0	0	0
5965	0.001912	0.004987	0.0008932	0	0	0
5966	0.001913	0.004893	0.0009836	0	0	0
5967	0.001913	0.004798	0.001289	0	0	0
5969	0.0007695	0.0004572	0.0005841	0	0	0
5970	0.0008228	0.0003867	0.0004583	0	0	0
5971	0.0008517	0.0003508	0.0003466	0	0	0
5972	0.0008596	0.0003319	0.0002599	0	0	0
5973	0.0008524	0.0003192	0.0002091	0	0	0
5974	0.0008325	0.0003096	0.0002	0	0	0
5975	0.0007974	0.0003076	0.0002264	0	0	0
5976	0.0007379	0.000326	0.0002777	0	0	0
5979	0.001115	0.0006427	0.0004221	0	0	0
5980	0.00119	0.0006367	0.0003375	0	0	0
5981	0.001237	0.000652	0.0002884	0	0	0
5982	0.001264	0.0006758	0.000297	0	0	0
5983	0.001274	0.0007023	0.0003749	0	0	0
5984	0.001265	0.0007358	0.0005131	0	0	0
5985	0.00123	0.0007905	0.0006943	0	0	0
5986	0.001165	0.0008841	0.0008948	0	0	0
5999	0.001504	0.001044	0.0005665	0	0	0
6000	0.001588	0.001064	0.0004459	0	0	0
6001	0.00164	0.001103	0.0003687	0	0	0
6002	0.001669	0.001147	0.0003731	0	0	0
6003	0.001681	0.001192	0.000478	0	0	0
6004	0.001675	0.00124	0.0006716	0	0	0
6005	0.001639	0.001308	0.0009312	0	0	0
6006	0.001569	0.001412	0.001216	0	0	0
6019	0.001906	0.001525	0.0007125	0	0	0
6020	0.001991	0.001581	0.0005496	0	0	0
6021	0.002041	0.001651	0.0004395	0	0	0
6022	0.002069	0.001723	0.000436	0	0	0
6023	0.002082	0.001788	0.0005658	0	0	0
6024	0.002081	0.001852	0.0008167	0	0	0
6025	0.002052	0.001927	0.001165	0	0	0
6026	0.00198	0.002034	0.001552	0	0	0
6039	0.002321	0.002082	0.000863	0	0	0
6040	0.002401	0.00218	0.0006459	0	0	0
6041	0.002442	0.002287	0.0004984	0	0	0
6042	0.002463	0.00239	0.0004843	0	0	0
6043	0.002476	0.002481	0.0006344	0	0	0
6044	0.002483	0.002562	0.0009401	0	0	0
6045	0.002467	0.002645	0.001387	0	0	0
6046	0.002399	0.00275	0.00191	0	0	0
6059	0.002749	0.002715	0.00102	0	0	0
6060	0.002815	0.002855	0.0007293	0	0	0
6061	0.002838	0.003001	0.0005424	0	0	0
6062	0.002849	0.003136	0.0005178	0	0	0
6063	0.002861	0.003257	0.0006808	0	0	0
6064	0.002875	0.003362	0.001031	0	0	0
6065	0.002881	0.00346	0.001582	0	0	0
6066	0.002829	0.003569	0.002295	0	0	0
6079	0.003194	0.00343	0.00118	0	0	0
6080	0.003224	0.003601	0.0007881	0	0	0
6081	0.003224	0.003779	0.0005685	0	0	0
6082	0.003229	0.003947	0.0005384	0	0	0
6083	0.003237	0.004101	0.0007064	0	0	0
6084	0.003251	0.004241	0.001077	0	0	0
6085	0.00328	0.004371	0.001718	0	0	0
6086	0.003272	0.004517	0.002696	0	0	0
6099	0.00365	0.004242	0.001297	0	0	0
6100	0.003604	0.004398	0.0008045	0	0	0
6101	0.003602	0.004604	0.0005775	0	0	0
6102	0.003605	0.004803	0.0005495	0	0	0
6103	0.003609	0.004995	0.0007195	0	0	0
6104	0.003614	0.005178	0.001084	0	0	0

6105	0.00363	0.005351	0.001739	0	0	0
6106	0.003725	0.005644	0.003004	0	0	0
6119	0.002051	0.002578	0.0006016	0	0	0
6120	0.002051	0.002693	0.0004017	0	0	0
6121	0.002051	0.00281	0.0003015	0	0	0
6122	0.00205	0.002928	0.0002851	0	0	0
6123	0.00205	0.003048	0.0003736	0	0	0
6124	0.00205	0.003168	0.0005677	0	0	0
6125	0.00205	0.003288	0.0008637	0	0	0
6126	0.00205	0.00341	0.001378	0	0	0
6139	0.0004092	0.0002042	0.0003503	0	0	0
6140	0.0004494	0.0001708	0.0002915	0	0	0
6141	0.0004783	0.0001573	0.0002399	0	0	0
6142	0.0004955	0.0001546	0.000205	0	0	0
6143	0.0005041	0.0001565	0.0001957	0	0	0
6144	0.0005049	0.0001625	0.0002143	0	0	0
6145	0.0004945	0.0001791	0.0002561	0	0	0
6146	0.0004656	0.0002212	0.0003161	0	0	0
6159	0.000837	0.0006232	0.0007196	0	0	0
6160	0.0008999	0.0005652	0.0005871	0	0	0
6161	0.0009473	0.0005448	0.0004713	0	0	0
6162	0.0009757	0.000545	0.0003935	0	0	0
6163	0.0009891	0.0005542	0.0003727	0	0	0
6164	0.0009876	0.0005719	0.0004139	0	0	0
6165	0.0009636	0.0006103	0.000507	0	0	0
6166	0.0008999	0.0006967	0.0006442	0	0	0
6179	0.001278	0.001202	0.001101	0	0	0
6180	0.001355	0.001149	0.0008862	0	0	0
6181	0.001412	0.001136	0.0006935	0	0	0
6182	0.001445	0.001149	0.0005651	0	0	0
6183	0.00146	0.001171	0.0005315	0	0	0
6184	0.001456	0.001203	0.0006	0	0	0
6185	0.001419	0.00126	0.0007531	0	0	0
6186	0.001334	0.001371	0.0009691	0	0	0
6199	0.001729	0.001916	0.001498	0	0	0
6200	0.001815	0.001894	0.001186	0	0	0
6201	0.001873	0.001908	0.0009031	0	0	0
6202	0.001905	0.001943	0.0007174	0	0	0
6203	0.00192	0.001985	0.0006704	0	0	0
6204	0.001915	0.002031	0.0007707	0	0	0
6205	0.001872	0.0021	0.0009907	0	0	0
6206	0.001775	0.002219	0.00129	0	0	0
6219	0.002188	0.002752	0.001916	0	0	0
6220	0.00228	0.002782	0.001482	0	0	0
6221	0.002331	0.002839	0.001093	0	0	0
6222	0.002355	0.002909	0.0008459	0	0	0
6223	0.002369	0.002975	0.0007863	0	0	0
6224	0.002368	0.003037	0.0009217	0	0	0
6225	0.002328	0.003111	0.001216	0	0	0
6226	0.002224	0.003227	0.00161	0	0	0
6239	0.002659	0.003709	0.002367	0	0	0
6240	0.00275	0.003803	0.001765	0	0	0
6241	0.002782	0.003915	0.001254	0	0	0
6242	0.002792	0.004025	0.0009453	0	0	0
6243	0.002804	0.004121	0.0008759	0	0	0
6244	0.002813	0.004202	0.001047	0	0	0
6245	0.00279	0.004281	0.001424	0	0	0
6246	0.002686	0.00439	0.001937	0	0	0
6259	0.00315	0.004795	0.002859	0	0	0
6260	0.003222	0.004955	0.002015	0	0	0
6261	0.003217	0.00512	0.00137	0	0	0
6262	0.00321	0.005271	0.001012	0	0	0
6263	0.00322	0.005401	0.0009377	0	0	0
6264	0.003244	0.005508	0.00114	0	0	0
6265	0.003254	0.005602	0.001603	0	0	0
6266	0.003171	0.005709	0.002274	0	0	0
6279	0.003678	0.006038	0.003381	0	0	0
6280	0.003681	0.006231	0.002185	0	0	0
6281	0.003622	0.006435	0.001427	0	0	0

6282	0.003609	0.006624	0.001049	0	0	0
6283	0.003617	0.00679	0.0009746	0	0	0
6284	0.003642	0.006934	0.001192	0	0	0
6285	0.003705	0.007062	0.001727	0	0	0
6286	0.003694	0.007203	0.002615	0	0	0
6299	0.004281	0.007494	0.003798	0	0	0
6300	0.004038	0.007597	0.002198	0	0	0
6301	0.004003	0.007832	0.001434	0	0	0
6302	0.003996	0.008051	0.001068	0	0	0
6303	0.004	0.008257	0.0009942	0	0	0
6304	0.004014	0.008449	0.001207	0	0	0
6305	0.004054	0.008625	0.001754	0	0	0
6306	0.004288	0.008914	0.002875	0	0	0
6319	0.002255	0.004526	0.001718	0	0	0
6320	0.002255	0.004652	0.001094	0	0	0
6321	0.002255	0.004778	0.0007507	0	0	0
6322	0.002254	0.004904	0.0005543	0	0	0
6323	0.002254	0.005031	0.000516	0	0	0
6324	0.002254	0.005158	0.0006305	0	0	0
6325	0.002253	0.005285	0.0008803	0	0	0
6326	0.002253	0.005412	0.001347	0	0	0
6339	0.0004044	0.0001919	0.0002465	0	0	0
6340	0.0004246	0.0001623	0.0002078	0	0	0
6341	0.0004332	0.000153	0.0001867	0	0	0
6342	0.0004367	0.0001525	0.0001872	0	0	0
6343	0.0004367	0.0001555	0.0002125	0	0	0
6344	0.0004297	0.0001635	0.0002613	0	0	0
6345	0.0004082	0.0001846	0.0003283	0	0	0
6346	0.0003666	0.0002327	0.0004077	0	0	0
6359	0.0007898	0.0005968	0.0005014	0	0	0
6360	0.0008337	0.0005478	0.0004094	0	0	0
6361	0.0008522	0.000536	0.0003589	0	0	0
6362	0.0008594	0.0005406	0.0003565	0	0	0
6363	0.0008591	0.0005522	0.0004086	0	0	0
6364	0.0008458	0.0005739	0.0005127	0	0	0
6365	0.000808	0.0006212	0.0006584	0	0	0
6366	0.0007374	0.0007204	0.000834	0	0	0
6379	0.001179	0.001167	0.0007528	0	0	0
6380	0.001234	0.001126	0.0006048	0	0	0
6381	0.001261	0.001124	0.0005175	0	0	0
6382	0.001272	0.001142	0.0005082	0	0	0
6383	0.001272	0.001168	0.000588	0	0	0
6384	0.001256	0.001204	0.0007538	0	0	0
6385	0.001209	0.001273	0.0009897	0	0	0
6386	0.001122	0.001399	0.001268	0	0	0
6399	0.001573	0.001881	0.0009994	0	0	0
6400	0.001633	0.001871	0.000791	0	0	0
6401	0.001664	0.001896	0.0006607	0	0	0
6402	0.001677	0.001936	0.0006405	0	0	0
6403	0.001679	0.001979	0.0007479	0	0	0
6404	0.001665	0.00203	0.0009805	0	0	0
6405	0.001617	0.002109	0.001318	0	0	0
6406	0.001519	0.002242	0.001711	0	0	0
6419	0.001973	0.002727	0.001243	0	0	0
6420	0.002033	0.002765	0.000965	0	0	0
6421	0.002063	0.00283	0.0007854	0	0	0
6422	0.002075	0.002902	0.0007506	0	0	0
6423	0.00208	0.002967	0.0008836	0	0	0
6424	0.002073	0.00303	0.001186	0	0	0
6425	0.002032	0.003111	0.001637	0	0	0
6426	0.001931	0.003237	0.002168	0	0	0
6439	0.002378	0.0037	0.001488	0	0	0
6440	0.002435	0.003797	0.001123	0	0	0
6441	0.002458	0.003911	0.0008877	0	0	0
6442	0.002467	0.004019	0.0008354	0	0	0
6443	0.002473	0.004112	0.0009895	0	0	0
6444	0.002477	0.00419	0.001359	0	0	0
6445	0.002453	0.004269	0.001938	0	0	0
6446	0.002358	0.004381	0.002649	0	0	0

6459	0.002791	0.004802	0.001736	0	0	0
6460	0.002837	0.004958	0.001256	0	0	0
6461	0.002848	0.00512	0.0009632	0	0	0
6462	0.002851	0.005268	0.0008941	0	0	0
6463	0.002857	0.005392	0.001062	0	0	0
6464	0.00287	0.005494	0.001486	0	0	0
6465	0.002874	0.005582	0.0022	0	0	0
6466	0.002803	0.005684	0.00316	0	0	0
6479	0.003214	0.006046	0.001979	0	0	0
6480	0.003233	0.006237	0.00135	0	0	0
6481	0.003228	0.006438	0.001008	0	0	0
6482	0.003228	0.006621	0.0009296	0	0	0
6483	0.003232	0.006783	0.001103	0	0	0
6484	0.003245	0.006921	0.001553	0	0	0
6485	0.003279	0.007043	0.002382	0	0	0
6486	0.003268	0.007183	0.003685	0	0	0
6499	0.003644	0.007465	0.002154	0	0	0
6500	0.003605	0.007604	0.001381	0	0	0
6501	0.003601	0.007834	0.001024	0	0	0
6502	0.003602	0.00805	0.0009488	0	0	0
6503	0.003603	0.008253	0.001124	0	0	0
6504	0.003607	0.00844	0.001567	0	0	0
6505	0.003625	0.00861	0.002418	0	0	0
6506	0.003744	0.008943	0.004085	0	0	0
6519	0.002048	0.004526	0.001027	0	0	0
6520	0.002048	0.004652	0.0006934	0	0	0
6521	0.002048	0.004778	0.000534	0	0	0
6522	0.002047	0.004904	0.0004923	0	0	0
6523	0.002047	0.005031	0.0005837	0	0	0
6524	0.002047	0.005158	0.00082	0	0	0
6525	0.002047	0.005285	0.001204	0	0	0
6526	0.002047	0.005412	0.001895	0	0	0
6539	0.0003876	0.0001158	0.0002349	0	0	0
6540	0.0004344	9.83e-05	0.0001957	0	0	0
6541	0.0004695	9.171e-05	0.000157	0	0	0
6542	0.0004917	9.133e-05	0.0001277	0	0	0
6543	0.0005026	9.362e-05	0.0001177	0	0	0
6544	0.0005025	9.816e-05	0.0001304	0	0	0
6545	0.0004898	0.0001088	0.0001593	0	0	0
6546	0.0004608	0.0001352	0.0001972	0	0	0
6559	0.0007922	0.0003519	0.0004886	0	0	0
6560	0.0008707	0.0003242	0.0003998	0	0	0
6561	0.0009305	0.0003173	0.0003124	0	0	0
6562	0.0009685	0.0003222	0.0002467	0	0	0
6563	0.0009871	0.0003324	0.0002247	0	0	0
6564	0.0009861	0.000347	0.0002542	0	0	0
6565	0.0009614	0.0003738	0.0003202	0	0	0
6566	0.0009036	0.0004302	0.0004096	0	0	0
6579	0.001215	0.0006772	0.0007578	0	0	0
6580	0.001313	0.0006583	0.0006119	0	0	0
6581	0.001388	0.0006619	0.0004657	0	0	0
6582	0.001435	0.0006799	0.0003568	0	0	0
6583	0.001459	0.0007034	0.0003213	0	0	0
6584	0.001457	0.0007318	0.000372	0	0	0
6585	0.001423	0.0007752	0.0004826	0	0	0
6586	0.001349	0.0008516	0.0006248	0	0	0
6599	0.001654	0.001078	0.001044	0	0	0
6600	0.001765	0.001085	0.0008299	0	0	0
6601	0.001845	0.001112	0.000614	0	0	0
6602	0.001894	0.001152	0.0004561	0	0	0
6603	0.00192	0.001194	0.0004064	0	0	0
6604	0.00192	0.001239	0.0004823	0	0	0
6605	0.001883	0.001296	0.0006437	0	0	0
6606	0.001799	0.001385	0.0008418	0	0	0
6619	0.00211	0.001549	0.001354	0	0	0
6620	0.002226	0.001595	0.00105	0	0	0
6621	0.002301	0.001657	0.0007518	0	0	0
6622	0.002344	0.001726	0.0005413	0	0	0
6623	0.00237	0.001792	0.0004777	0	0	0

PROJECT TITLE : PE Oriani Faenza

MIDAS	Company		Client	
	Author	Ingegneria delle Strutture	File Name	12_Modello PE_Prova Plate_plate unico.mdl

6624	0.002376	0.001855	0.0005819	0	0	0
6625	0.002344	0.001925	0.0008009	0	0	0
6626	0.002255	0.002021	0.001064	0	0	0
6639	0.002583	0.002088	0.001694	0	0	0
6640	0.002698	0.002183	0.001266	0	0	0
6641	0.002753	0.002288	0.0008704	0	0	0
6642	0.002782	0.002392	0.0006081	0	0	0
6643	0.002806	0.002486	0.0005332	0	0	0
6644	0.002824	0.00257	0.000666	0	0	0
6645	0.002808	0.002654	0.00095	0	0	0
6646	0.00272	0.002757	0.001298	0	0	0
6659	0.003084	0.002705	0.002073	0	0	0
6660	0.003176	0.00285	0.001458	0	0	0
6661	0.003194	0.002997	0.0009566	0	0	0
6662	0.003203	0.003137	0.0006533	0	0	0
6663	0.003224	0.003263	0.0005717	0	0	0
6664	0.003255	0.003374	0.0007276	0	0	0
6665	0.003273	0.003477	0.001081	0	0	0
6666	0.003204	0.003592	0.001551	0	0	0
6679	0.003624	0.003421	0.002485	0	0	0
6680	0.003648	0.003592	0.001588	0	0	0
6681	0.003608	0.003774	0.0009964	0	0	0
6682	0.003607	0.003947	0.0006781	0	0	0
6683	0.003623	0.004106	0.000595	0	0	0
6684	0.003654	0.004252	0.0007592	0	0	0
6685	0.003724	0.004388	0.00117	0	0	0
6686	0.003722	0.004535	0.001819	0	0	0
6699	0.004246	0.004274	0.002819	0	0	0
6700	0.004027	0.004388	0.001588	0	0	0
6701	0.004001	0.0046	0.0009987	0	0	0
6702	0.004	0.004803	0.0006911	0	0	0
6703	0.004008	0.004998	0.0006076	0	0	0
6704	0.004025	0.005185	0.000766	0	0	0
6705	0.00407	0.005364	0.001173	0	0	0
6706	0.004309	0.005612	0.002037	0	0	0
6719	0.00226	0.002578	0.00125	0	0	0
6720	0.00226	0.002693	0.0007887	0	0	0
6721	0.00226	0.00281	0.0005239	0	0	0
6722	0.002259	0.002928	0.0003587	0	0	0
6723	0.002259	0.003048	0.0003154	0	0	0
6724	0.002259	0.003168	0.0004008	0	0	0
6725	0.002258	0.003288	0.0005877	0	0	0
6726	0.002258	0.00341	0.0009164	0	0	0
6739	0.0003721	0.0001041	0.0001342	0	0	0
6740	0.0004027	9.015e-05	0.0001141	0	0	0
6741	0.0004216	8.791e-05	0.0001043	0	0	0
6742	0.0004325	8.984e-05	0.0001102	0	0	0
6743	0.0004366	9.339e-05	0.0001348	0	0	0
6744	0.000432	0.0001	0.0001754	0	0	0
6745	0.0004149	0.0001153	0.0002266	0	0	0
6746	0.000383	0.0001486	0.0002831	0	0	0
6758	0.0002276	0.0001838	0.0002764	0	0	0
6759	0.0001453	0.0002118	0.0002753	0	0	0
6760	8.318e-05	0.0002272	0.000243	0	0	0
6761	4.217e-05	0.0002268	0.0002129	0	0	0
6762	2.384e-05	0.0002224	0.0001989	0	0	0
6763	2.628e-05	0.0002194	0.0002031	0	0	0
6764	4.655e-05	0.0002132	0.0002192	0	0	0
6765	7.92e-05	0.0001971	0.0002312	0	0	0
6778	0.0005246	0.0004215	0.0005764	0	0	0
6779	0.0003366	0.0004519	0.0005595	0	0	0
6780	0.0001826	0.0004663	0.0004787	0	0	0
6781	7.893e-05	0.0004605	0.0004091	0	0	0
6782	3.497e-05	0.0004517	0.0003797	0	0	0
6783	3.638e-05	0.0004463	0.0003932	0	0	0
6784	8.175e-05	0.0004355	0.0004343	0	0	0
6785	0.0001556	0.0004084	0.0004665	0	0	0
6798	0.0007869	0.0006942	0.0009128	0	0	0
6799	0.0004999	0.0007197	0.0008468	0	0	0

PROJECT TITLE : PE Oriani Faenza

MIDAS	Company		Client	
	Author	Ingegneria delle Strutture	File Name	12_Modello PE_Prova Plate_plate unico.mdl

6800	0.0002472	0.0007199	0.0007005	0	0	0
6801	8.732e-05	0.0007033	0.0005845	0	0	0
6802	6.631e-05	0.0006897	0.0005399	0	0	0
6803	5.716e-05	0.0006833	0.0005686	0	0	0
6804	8.485e-05	0.0006706	0.0006455	0	0	0
6805	0.000192	0.0006368	0.0007149	0	0	0
6818	0.0009434	0.0009902	0.001296	0	0	0
6819	0.0005717	0.001006	0.001133	0	0	0
6820	0.0002397	0.0009846	0.0009	0	0	0
6821	0.0001379	0.0009544	0.0007324	0	0	0
6822	0.000205	0.000937	0.0006749	0	0	0
6823	0.0001883	0.000932	0.0007261	0	0	0
6824	0.0001248	0.0009205	0.0008533	0	0	0
6825	0.0001874	0.0008824	0.0009827	0	0	0
6838	0.0009424	0.0013	0.001732	0	0	0
6839	0.0005122	0.001299	0.001411	0	0	0
6840	0.0002288	0.001253	0.001068	0	0	0
6841	0.0003634	0.001211	0.0008462	0	0	0
6842	0.0004732	0.001193	0.0007797	0	0	0
6843	0.0004466	0.001192	0.0008614	0	0	0
6844	0.0003283	0.001185	0.001056	0	0	0
6845	0.0002586	0.001145	0.001276	0	0	0
6858	0.0007636	0.001615	0.002221	0	0	0
6859	0.0004009	0.001587	0.001663	0	0	0
6860	0.0005082	0.001517	0.001194	0	0	0
6861	0.0007691	0.00147	0.0009216	0	0	0
6862	0.0008889	0.001455	0.0008511	0	0	0
6863	0.0008494	0.001461	0.000969	0	0	0
6864	0.0006958	0.001464	0.001249	0	0	0
6865	0.000545	0.001425	0.001602	0	0	0
6878	0.0006019	0.001919	0.002747	0	0	0
6879	0.0007305	0.001851	0.001863	0	0	0
6880	0.001089	0.00177	0.001269	0	0	0
6881	0.001355	0.00173	0.0009595	0	0	0
6882	0.00146	0.001722	0.0008891	0	0	0
6883	0.001409	0.001735	0.001041	0	0	0
6884	0.00124	0.001752	0.001418	0	0	0
6885	0.00105	0.001723	0.001966	0	0	0
6898	0.001247	0.002185	0.003241	0	0	0
6899	0.001593	0.002074	0.001975	0	0	0
6900	0.001908	0.002013	0.001292	0	0	0
6901	0.002107	0.001993	0.0009684	0	0	0
6902	0.002174	0.001992	0.0009007	0	0	0
6903	0.002118	0.002004	0.00107	0	0	0
6904	0.00197	0.002038	0.001535	0	0	0
6905	0.001812	0.002043	0.002354	0	0	0
6918	0.002849	0.002352	0.003467	0	0	0
6919	0.002757	0.002279	0.001999	0	0	0
6920	0.002912	0.002263	0.00127	0	0	0
6921	0.002992	0.002261	0.0009641	0	0	0
6922	0.003	0.002263	0.0009018	0	0	0
6923	0.002947	0.00227	0.001063	0	0	0
6924	0.002841	0.002286	0.001549	0	0	0
6925	0.002942	0.002387	0.002652	0	0	0
6938	0.002107	0.001267	0.001492	0	0	0
6939	0.002056	0.001267	0.0009059	0	0	0
6940	0.002011	0.001267	0.0006393	0	0	0
6941	0.001974	0.001268	0.000483	0	0	0
6942	0.001944	0.001268	0.000451	0	0	0
6943	0.001922	0.001268	0.0005378	0	0	0
6944	0.001908	0.001268	0.0007318	0	0	0
6945	0.001902	0.001268	0.001159	0	0	0
6958	0.0002285	0.0002221	0.000264	0	0	0
6959	0.0001457	0.0002571	0.0002653	0	0	0
6960	8.359e-05	0.0002761	0.0002338	0	0	0
6961	4.295e-05	0.000278	0.0002031	0	0	0
6962	2.526e-05	0.0002743	0.0001873	0	0	0
6963	2.776e-05	0.0002716	0.0001891	0	0	0
6964	4.825e-05	0.0002669	0.0002024	0	0	0

6965	8.262e-05	0.0002538	0.0002121	0	0	0
6978	0.0005263	0.0005041	0.0005514	0	0	0
6979	0.000338	0.0005428	0.00054	0	0	0
6980	0.000184	0.0005623	0.0004609	0	0	0
6981	8.113e-05	0.0005595	0.0003898	0	0	0
6982	3.807e-05	0.0005512	0.0003565	0	0	0
6983	3.828e-05	0.0005453	0.0003643	0	0	0
6984	8.423e-05	0.0005362	0.000399	0	0	0
6985	0.0001625	0.0005124	0.000426	0	0	0
6998	0.0007892	0.0008225	0.0008759	0	0	0
6999	0.0005022	0.000856	0.0008184	0	0	0
7000	0.0002494	0.0008612	0.0006746	0	0	0
7001	8.942e-05	0.0008468	0.0005561	0	0	0
7002	6.46e-05	0.0008322	0.0005052	0	0	0
7003	5.004e-05	0.0008237	0.0005243	0	0	0
7004	8.15e-05	0.0008116	0.0005901	0	0	0
7005	0.0001986	0.0007823	0.0006504	0	0	0
7018	0.0009462	0.001164	0.001248	0	0	0
7019	0.0005742	0.001186	0.001097	0	0	0
7020	0.0002406	0.001169	0.0008667	0	0	0
7021	0.0001333	0.001139	0.0006957	0	0	0
7022	0.0001983	0.001118	0.0006292	0	0	0
7023	0.0001768	0.001108	0.0006664	0	0	0
7024	0.0001038	0.001096	0.0007767	0	0	0
7025	0.0001841	0.001064	0.0008915	0	0	0
7038	0.0009447	0.001518	0.001675	0	0	0
7039	0.0005124	0.001522	0.001367	0	0	0
7040	0.0002207	0.001477	0.001028	0	0	0
7041	0.000355	0.001433	0.0008023	0	0	0
7042	0.0004642	0.001408	0.0007243	0	0	0
7043	0.0004335	0.001399	0.0007872	0	0	0
7044	0.0003065	0.001389	0.0009579	0	0	0
7045	0.0002357	0.001356	0.001155	0	0	0
7058	0.0007625	0.001874	0.002157	0	0	0
7059	0.0003909	0.001848	0.001614	0	0	0
7060	0.0004959	0.001777	0.001149	0	0	0
7061	0.0007596	0.001725	0.0008718	0	0	0
7062	0.0008791	0.001702	0.0007878	0	0	0
7063	0.0008361	0.001696	0.0008821	0	0	0
7064	0.0006758	0.001691	0.001129	0	0	0
7065	0.0005193	0.001659	0.001448	0	0	0
7078	0.0005895	0.002213	0.00268	0	0	0
7079	0.0007153	0.002144	0.00181	0	0	0
7080	0.001077	0.00206	0.001219	0	0	0
7081	0.001346	0.002015	0.0009052	0	0	0
7082	0.00145	0.001998	0.0008203	0	0	0
7083	0.001396	0.001996	0.0009448	0	0	0
7084	0.001222	0.001999	0.001279	0	0	0
7085	0.001028	0.001973	0.001773	0	0	0
7098	0.001235	0.002502	0.003173	0	0	0
7099	0.001582	0.002391	0.001919	0	0	0
7100	0.001899	0.002331	0.00124	0	0	0
7101	0.0021	0.002304	0.000911	0	0	0
7102	0.002167	0.002295	0.0008288	0	0	0
7103	0.002109	0.002296	0.0009695	0	0	0
7104	0.001957	0.002306	0.001382	0	0	0
7105	0.001795	0.002301	0.002121	0	0	0
7118	0.002849	0.002663	0.0034	0	0	0
7119	0.002751	0.00262	0.001938	0	0	0
7120	0.002907	0.002603	0.001214	0	0	0
7121	0.002988	0.002597	0.0009049	0	0	0
7122	0.002996	0.002595	0.0008284	0	0	0
7123	0.002942	0.002594	0.0009622	0	0	0
7124	0.002834	0.002597	0.001395	0	0	0
7125	0.002932	0.002635	0.002388	0	0	0
7138	0.002107	0.001447	0.00145	0	0	0
7139	0.002056	0.001447	0.0008741	0	0	0
7140	0.002011	0.001447	0.0006113	0	0	0
7141	0.001974	0.001448	0.0004532	0	0	0

PROJECT TITLE : PE Oriani Faenza

MIDAS	Company		Client	
	Author	Ingegneria delle Strutture	File Name	12_Modello PE_Prova Plate_plate unico.mdl

7142	0.001944	0.001448	0.000414	0	0	0
7143	0.001922	0.001448	0.0004862	0	0	0
7144	0.001908	0.001448	0.0006583	0	0	0
7145	0.001902	0.001449	0.001045	0	0	0
8065	0.008146	0.01024	0.009558	0	0	0
8066	0.319	0.1084	0.03982	0	0	0
8067	1.213	0.4135	0.1005	0	0	0
8068	1.012	0.4053	0.07608	0	0	0
8069	2.299	0.9859	0.1452	0	0	0
8070	1.769	0.7932	0.09433	0	0	0
8071	0.00628	0.009906	0.006307	0	0	0
8072	0.1434	0.1082	0.03455	0	0	0
8073	0.3649	0.2438	0.05523	0	0	0
8074	0.6116	0.4052	0.07159	0	0	0
8075	0.8684	0.5908	0.08398	0	0	0
8076	1.117	0.7925	0.09209	0	0	0
8077	4.067	1.928	0.1839	0	0	0
8078	0.7776	0.5803	0.05475	0	0	0
8079	0.01649	0.009141	0.001172	0	0	0
8080	0.07151	0.03026	0.001742	0	0	0
8081	0.1222	0.05698	0.002485	0	0	0
8082	0.1783	0.08847	0.002658	0	0	0
8083	0.2356	0.1234	0.003352	0	0	0
8084	0.2935	0.1609	0.003242	0	0	0
8099	0.0002401	0.0002062	0.0003933	0	0	0
8100	0.0003887	0.0002323	0.0006444	0	0	0
8102	0.0003347	0.000104	0.000162	0	0	0
8104	0.0002623	0.0001111	0.0003121	0	0	0
8106	0.0002013	0.0002079	0.0002428	0	0	0
8108	0.0002567	0.0002146	0.0002087	0	0	0
8110	0.0003751	0.0001967	0.0003124	0	0	0
8111	0.0006451	0.0005298	0.0008027	0	0	0
8112	0.0007831	0.0005307	0.001176	0	0	0
8113	0.0005796	0.0005099	0.0004843	0	0	0
8114	0.0006961	0.0005181	0.0004209	0	0	0
8115	0.0008269	0.0004703	0.0005526	0	0	0
8116	0.001103	0.000952	0.001196	0	0	0
8117	0.00118	0.0009093	0.001655	0	0	0
8118	0.00105	0.0009162	0.0007214	0	0	0
8119	0.001215	0.0009208	0.0006182	0	0	0
8120	0.001316	0.0008311	0.000766	0	0	0
8121	0.001564	0.001469	0.00157	0	0	0
8122	0.001563	0.001368	0.002105	0	0	0
8123	0.001548	0.001424	0.0009423	0	0	0
8124	0.001761	0.001427	0.0007974	0	0	0
8125	0.001822	0.001282	0.0009739	0	0	0
8126	0.002005	0.002083	0.001926	0	0	0
8127	0.001928	0.001909	0.002543	0	0	0
8128	0.002044	0.002035	0.001139	0	0	0
8129	0.002309	0.002038	0.0009602	0	0	0
8130	0.002332	0.001825	0.001193	0	0	0
8131	0.002429	0.0028	0.002268	0	0	0
8132	0.002275	0.002537	0.002988	0	0	0
8133	0.002536	0.002759	0.001304	0	0	0
8134	0.00285	0.002761	0.001111	0	0	0
8135	0.002842	0.002465	0.001441	0	0	0
8136	0.002866	0.003634	0.002592	0	0	0
8137	0.002617	0.00326	0.003473	0	0	0
8138	0.003052	0.003616	0.001432	0	0	0
8139	0.00339	0.003605	0.001253	0	0	0
8140	0.003348	0.003205	0.00175	0	0	0
8141	0.003391	0.004607	0.002868	0	0	0
8142	0.003002	0.0041	0.004074	0	0	0
8143	0.003645	0.004649	0.001518	0	0	0
8144	0.003942	0.004589	0.001375	0	0	0
8145	0.003845	0.004061	0.002188	0	0	0
8146	0.004178	0.005836	0.002996	0	0	0
8147	0.003558	0.005131	0.005027	0	0	0
8148	0.004334	0.005819	0.001565	0	0	0

PROJECT TITLE : PE Oriani Faenza

MIDAS	Company		Client	
	Author	Ingegneria delle Strutture	File Name	12_Modello PE_Prova Plate_plate unico.mdl

8149	0.00454	0.005811	0.001424	0	0	0
8150	0.004285	0.005087	0.002954	0	0	0
8151	0.002452	0.003531	0.001419	0	0	0
8152	0.002534	0.003531	0.0007679	0	0	0
8153	0.00262	0.003531	0.0006746	0	0	0
8155	0.0003593	8.72e-05	0.0001532	0	0	0
8157	0.0003755	7.853e-05	0.000149	0	0	0
8159	0.0003825	7.541e-05	0.0001495	0	0	0
8161	0.0003793	7.824e-05	0.0001551	0	0	0
8163	0.0003648	8.989e-05	0.000166	0	0	0
8165	0.0003399	0.0001157	0.0001856	0	0	0
8166	0.000687	0.0003026	0.000329	0	0	0
8167	0.0007304	0.0002787	0.0003079	0	0	0
8168	0.0007605	0.0002654	0.0002967	0	0	0
8169	0.0007759	0.0002609	0.0002963	0	0	0
8170	0.0007755	0.0002674	0.0003086	0	0	0
8171	0.00076	0.0002901	0.0003327	0	0	0
8172	0.0007356	0.0003354	0.0003743	0	0	0
8173	0.001062	0.0005769	0.0004973	0	0	0
8174	0.001118	0.0005589	0.0004638	0	0	0
8175	0.00116	0.0005475	0.000442	0	0	0
8176	0.001184	0.0005447	0.0004388	0	0	0
8177	0.001191	0.0005547	0.0004583	0	0	0
8178	0.001181	0.0005839	0.0004984	0	0	0
8179	0.001158	0.0006376	0.0005572	0	0	0
8180	0.001456	0.0009218	0.0006685	0	0	0
8181	0.001522	0.000918	0.0006198	0	0	0
8182	0.001574	0.0009152	0.0005824	0	0	0
8183	0.001607	0.0009177	0.000573	0	0	0
8184	0.001621	0.0009306	0.0006003	0	0	0
8185	0.001617	0.0009621	0.0006594	0	0	0
8186	0.001596	0.001019	0.0007373	0	0	0
8187	0.001869	0.001336	0.0008469	0	0	0
8188	0.001944	0.001351	0.0007752	0	0	0
8189	0.002	0.001363	0.0007138	0	0	0
8190	0.002038	0.001375	0.0006933	0	0	0
8191	0.002059	0.001391	0.0007287	0	0	0
8192	0.002061	0.001422	0.0008129	0	0	0
8193	0.002041	0.001479	0.0009196	0	0	0
8194	0.002301	0.001818	0.00104	0	0	0
8195	0.00238	0.001856	0.0009291	0	0	0
8196	0.002435	0.001888	0.0008306	0	0	0
8197	0.002472	0.001913	0.0007925	0	0	0
8198	0.002497	0.001936	0.0008364	0	0	0
8199	0.002507	0.001965	0.0009551	0	0	0
8200	0.002488	0.00202	0.00111	0	0	0
8201	0.002754	0.002366	0.001258	0	0	0
8202	0.00283	0.00243	0.001076	0	0	0
8203	0.00287	0.002487	0.0009236	0	0	0
8204	0.002895	0.002532	0.0008637	0	0	0
8205	0.002924	0.002566	0.0009159	0	0	0
8206	0.002946	0.002598	0.001078	0	0	0
8207	0.002934	0.002648	0.001315	0	0	0
8208	0.003235	0.002979	0.001514	0	0	0
8209	0.00329	0.003069	0.001197	0	0	0
8210	0.003288	0.003154	0.0009788	0	0	0
8211	0.003301	0.003225	0.0009069	0	0	0
8212	0.003325	0.003282	0.0009639	0	0	0
8213	0.003363	0.003331	0.001163	0	0	0
8214	0.003372	0.003382	0.001527	0	0	0
8215	0.00378	0.003665	0.001775	0	0	0
8216	0.003696	0.003767	0.001226	0	0	0
8217	0.003684	0.003877	0.001004	0	0	0
8218	0.003688	0.003977	0.0009287	0	0	0
8219	0.0037	0.004067	0.0009848	0	0	0
8220	0.003722	0.004152	0.001201	0	0	0
8221	0.003786	0.004297	0.001682	0	0	0
8222	0.002033	0.002185	0.000821	0	0	0
8223	0.002032	0.00225	0.0006184	0	0	0

PROJECT TITLE : PE Oriani Faenza

MIDAS	Company		Client	
	Author	Ingegneria delle Strutture	File Name	12_Modello PE_Prova Plate_plate unico.mdl

8224	0.002032	0.002316	0.000506	0	0	0
8225	0.002032	0.002382	0.0004674	0	0	0
8226	0.002032	0.002448	0.0004967	0	0	0
8227	0.002031	0.002514	0.0005951	0	0	0
8228	0.002031	0.002581	0.0007943	0	0	0
8230	0.0002929	9.144e-05	0.0003081	0	0	0
8232	0.0003086	8.164e-05	0.0003051	0	0	0
8234	0.0003118	7.964e-05	0.000308	0	0	0
8236	0.0003067	8.591e-05	0.0003216	0	0	0
8238	0.0002987	0.0001026	0.00035	0	0	0
8240	0.0002961	0.0001338	0.0004012	0	0	0
8241	0.000545	0.0003211	0.0006431	0	0	0
8242	0.000601	0.00029	0.000625	0	0	0
8243	0.0006305	0.0002741	0.0006111	0	0	0
8244	0.0006379	0.0002729	0.0006114	0	0	0
8245	0.0006319	0.0002878	0.0006367	0	0	0
8246	0.0006251	0.000322	0.0006953	0	0	0
8247	0.0006361	0.0003798	0.0008044	0	0	0
8248	0.0008598	0.0006026	0.0009861	0	0	0
8249	0.0009343	0.0005747	0.0009499	0	0	0
8250	0.0009738	0.0005607	0.0009157	0	0	0
8251	0.000982	0.0005642	0.0009068	0	0	0
8252	0.0009729	0.0005875	0.000942	0	0	0
8253	0.0009654	0.0006338	0.001033	0	0	0
8254	0.0009765	0.0007026	0.001187	0	0	0
8255	0.001208	0.0009463	0.001345	0	0	0
8256	0.001299	0.0009319	0.001281	0	0	0
8257	0.001343	0.0009286	0.001214	0	0	0
8258	0.001345	0.000941	0.001187	0	0	0
8259	0.001324	0.0009717	0.001229	0	0	0
8260	0.001306	0.001024	0.001352	0	0	0
8261	0.00131	0.001095	0.001548	0	0	0
8262	0.001592	0.001348	0.001729	0	0	0
8263	0.0017	0.001355	0.001616	0	0	0
8264	0.00174	0.001371	0.001496	0	0	0
8265	0.001724	0.001397	0.001439	0	0	0
8266	0.001681	0.001434	0.001486	0	0	0
8267	0.001642	0.001487	0.001644	0	0	0
8268	0.00163	0.001557	0.001891	0	0	0
8269	0.002017	0.001808	0.002155	0	0	0
8270	0.00214	0.001845	0.001955	0	0	0
8271	0.002162	0.001886	0.001751	0	0	0
8272	0.002115	0.00193	0.001649	0	0	0
8273	0.002042	0.001975	0.001698	0	0	0
8274	0.001975	0.002026	0.0019	0	0	0
8275	0.001939	0.002091	0.00222	0	0	0
8276	0.002496	0.002332	0.002644	0	0	0
8277	0.002619	0.002406	0.002283	0	0	0
8278	0.002595	0.002477	0.001955	0	0	0
8279	0.002504	0.002541	0.001802	0	0	0
8280	0.002409	0.002597	0.001854	0	0	0
8281	0.002315	0.002648	0.002108	0	0	0
8282	0.002249	0.002707	0.002534	0	0	0
8283	0.003049	0.002943	0.003226	0	0	0
8284	0.003123	0.003046	0.002552	0	0	0
8285	0.002984	0.003141	0.002073	0	0	0
8286	0.002878	0.003228	0.001895	0	0	0
8287	0.002786	0.003302	0.001954	0	0	0
8288	0.002698	0.003366	0.002248	0	0	0
8289	0.002588	0.003429	0.00282	0	0	0
8290	0.003804	0.003711	0.003829	0	0	0
8291	0.003424	0.003751	0.002605	0	0	0
8292	0.003302	0.003867	0.002124	0	0	0
8293	0.00323	0.003977	0.001943	0	0	0
8294	0.003176	0.004077	0.002003	0	0	0
8295	0.00313	0.00417	0.00233	0	0	0
8296	0.003108	0.004335	0.002993	0	0	0
8297	0.001782	0.002185	0.001757	0	0	0
8298	0.001782	0.00225	0.001316	0	0	0

PROJECT TITLE : PE Oriani Faenza

MIDAS	Company		Client	
	Author	Ingegneria delle Strutture	File Name	12_Modello PE_Prova Plate_plate unico.mdl

8299	0.001782	0.002316	0.001071	0	0	0
8300	0.001781	0.002382	0.0009779	0	0	0
8301	0.001781	0.002448	0.001011	0	0	0
8302	0.001781	0.002514	0.001158	0	0	0
8303	0.001781	0.002581	0.001465	0	0	0
8304	0.006775	0.005037	0.003549	0	0	0
8305	0.3189	0.1086	0.02032	0	0	0
8306	1.209	0.3988	0.05061	0	0	0
8307	1.025	0.3466	0.03884	0	0	0
8308	2.324	0.7884	0.07376	0	0	0
8309	1.775	0.5985	0.04887	0	0	0
8310	0.007878	0.005756	0.008381	0	0	0
8311	0.1491	0.1084	0.03538	0	0	0
8312	0.3688	0.2313	0.05329	0	0	0
8313	0.6145	0.3481	0.06802	0	0	0
8314	0.8706	0.4698	0.0794	0	0	0
8315	1.119	0.5986	0.08696	0	0	0
8316	2.731	0.9232	0.06136	0	0	0
8317	0.7793	0.4281	0.05175	0	0	0
8318	0.01683	0.009023	0.001454	0	0	0
8319	0.07263	0.03022	0.002207	0	0	0
8320	0.123	0.05156	0.003324	0	0	0
8321	0.1815	0.07298	0.003567	0	0	0
8322	0.2362	0.09524	0.004415	0	0	0
8323	0.2988	0.1196	0.004837	0	0	0
8338	0.0002341	0.0001112	0.0002346	0	0	0
8339	0.0003386	0.000117	0.0003552	0	0	0
8342	0.0003346	5.065e-05	0.000333	0	0	0
8343	0.0004249	7.744e-05	0.0005284	0	0	0
8345	0.0002878	7.079e-05	0.0001755	0	0	0
8347	0.0001993	0.0001262	0.0002575	0	0	0
8349	0.0002592	0.0001199	0.0003525	0	0	0
8350	0.0006377	0.0002493	0.0004688	0	0	0
8351	0.0007357	0.0002363	0.0005953	0	0	0
8352	0.0005736	0.0002449	0.0005145	0	0	0
8353	0.0006929	0.0002265	0.0007218	0	0	0
8354	0.0008663	0.0001869	0.0009627	0	0	0
8355	0.001111	0.0003984	0.0006785	0	0	0
8356	0.001162	0.0003648	0.0007707	0	0	0
8357	0.001039	0.0003855	0.0007676	0	0	0
8358	0.001186	0.0003722	0.001078	0	0	0
8359	0.001316	0.0003299	0.001355	0	0	0
8360	0.001604	0.0005737	0.0008567	0	0	0
8361	0.001597	0.000517	0.0009034	0	0	0
8362	0.001532	0.0005624	0.001005	0	0	0
8363	0.001689	0.0005608	0.001418	0	0	0
8364	0.00176	0.0005081	0.001727	0	0	0
8365	0.002088	0.000793	0.001002	0	0	0
8366	0.00203	0.0007106	0.001007	0	0	0
8367	0.002023	0.0007863	0.001216	0	0	0
8368	0.002183	0.0007967	0.001743	0	0	0
8369	0.002191	0.0007261	0.002093	0	0	0
8370	0.002558	0.001074	0.001114	0	0	0
8371	0.002457	0.0009609	0.001098	0	0	0
8372	0.002512	0.001071	0.001396	0	0	0
8373	0.002671	0.001088	0.002051	0	0	0
8374	0.002612	0.0009899	0.00247	0	0	0
8375	0.003025	0.001436	0.0012	0	0	0
8376	0.002883	0.001281	0.0012	0	0	0
8377	0.003031	0.001441	0.001535	0	0	0
8378	0.003182	0.001448	0.002335	0	0	0
8379	0.003028	0.001309	0.00289	0	0	0
8380	0.003525	0.0019	0.001266	0	0	0
8381	0.003325	0.001686	0.00136	0	0	0
8382	0.003633	0.001935	0.001627	0	0	0
8383	0.003773	0.001902	0.002563	0	0	0
8384	0.003468	0.001705	0.003427	0	0	0
8385	0.004173	0.002539	0.001307	0	0	0
8386	0.003791	0.002219	0.001707	0	0	0

PROJECT TITLE : PE Oriani Faenza

MIDAS	Company		Client	
	Author	Ingegneria delle Strutture	File Name	12_Modello PE_Prova Plate_plate unico.mdl

8387	0.004334	0.002523	0.001676	0	0	0
8388	0.004554	0.002551	0.002646	0	0	0
8389	0.004022	0.002255	0.004302	0	0	0
8390	0.002459	0.001581	0.000638	0	0	0
8391	0.002541	0.001581	0.0008177	0	0	0
8392	0.002627	0.001581	0.001261	0	0	0
8394	0.000337	4.461e-05	0.0002923	0	0	0
8396	0.0003449	4.207e-05	0.0002692	0	0	0
8398	0.0003522	4.246e-05	0.0002574	0	0	0
8400	0.0003541	4.646e-05	0.0002543	0	0	0
8402	0.0003464	5.681e-05	0.0002568	0	0	0
8404	0.0003257	7.907e-05	0.0002619	0	0	0
8405	0.000713	0.0001487	0.000666	0	0	0
8406	0.0007029	0.0001419	0.0005805	0	0	0
8407	0.0007097	0.000141	0.0005328	0	0	0
8408	0.000719	0.0001459	0.0005104	0	0	0
8409	0.00072	0.000158	0.0005083	0	0	0
8410	0.0007042	0.0001816	0.0005197	0	0	0
8411	0.0006652	0.0002239	0.000539	0	0	0
8412	0.001096	0.0002827	0.000983	0	0	0
8413	0.001084	0.0002839	0.0008626	0	0	0
8414	0.00109	0.0002904	0.0007885	0	0	0
8415	0.001102	0.0003037	0.0007563	0	0	0
8416	0.001104	0.0003261	0.0007598	0	0	0
8417	0.001083	0.0003619	0.0007872	0	0	0
8418	0.001032	0.0004164	0.0008228	0	0	0
8419	0.001477	0.0004506	0.001286	0	0	0
8420	0.001468	0.0004661	0.001131	0	0	0
8421	0.001481	0.0004856	0.00103	0	0	0
8422	0.001502	0.0005112	0.0009889	0	0	0
8423	0.00151	0.0005448	0.001004	0	0	0
8424	0.001488	0.0005904	0.001057	0	0	0
8425	0.001428	0.0006529	0.001116	0	0	0
8426	0.001849	0.0006541	0.001577	0	0	0
8427	0.00185	0.000688	0.00138	0	0	0
8428	0.001879	0.0007255	0.001246	0	0	0
8429	0.001917	0.0007665	0.001198	0	0	0
8430	0.00194	0.0008118	0.001234	0	0	0
8431	0.001922	0.000865	0.001326	0	0	0
8432	0.001852	0.0009325	0.001424	0	0	0
8433	0.002214	0.000897	0.00186	0	0	0
8434	0.002231	0.0009528	0.001601	0	0	0
8435	0.002282	0.001012	0.001426	0	0	0
8436	0.002345	0.001071	0.001372	0	0	0
8437	0.002391	0.001128	0.001439	0	0	0
8438	0.002388	0.001187	0.001594	0	0	0
8439	0.002308	0.001257	0.001761	0	0	0
8440	0.002577	0.001187	0.00214	0	0	0
8441	0.002618	0.001268	0.001784	0	0	0
8442	0.002696	0.001351	0.001559	0	0	0
8443	0.00278	0.001428	0.001497	0	0	0
8444	0.002856	0.001498	0.001601	0	0	0
8445	0.002883	0.001563	0.001849	0	0	0
8446	0.002804	0.001633	0.002141	0	0	0
8447	0.002957	0.001545	0.002404	0	0	0
8448	0.003042	0.001645	0.001907	0	0	0
8449	0.003133	0.001745	0.00164	0	0	0
8450	0.003215	0.001838	0.001573	0	0	0
8451	0.003298	0.001922	0.001698	0	0	0
8452	0.003394	0.002001	0.002056	0	0	0
8453	0.003349	0.00208	0.002583	0	0	0
8454	0.003456	0.002039	0.002574	0	0	0
8455	0.003542	0.002083	0.001968	0	0	0
8456	0.003597	0.002192	0.001678	0	0	0
8457	0.003646	0.002295	0.001611	0	0	0
8458	0.003699	0.002393	0.001741	0	0	0
8459	0.003777	0.002488	0.002109	0	0	0
8460	0.004002	0.002659	0.003022	0	0	0
8461	0.002037	0.001234	0.001249	0	0	0

PROJECT TITLE : PE Oriani Faenza

MIDAS	Company		Client	
	Author	Ingegneria delle Strutture	File Name	12_Modello PE_Prova Plate_plate unico.mdl

8462	0.002036	0.001284	0.0009782	0	0	0
8463	0.002036	0.001337	0.0008461	0	0	0
8464	0.002036	0.001391	0.000811	0	0	0
8465	0.002036	0.001446	0.0008776	0	0	0
8466	0.002035	0.001503	0.001062	0	0	0
8467	0.002035	0.001561	0.0014	0	0	0
8469	0.0003086	5.494e-05	0.0001444	0	0	0
8471	0.0003235	4.5e-05	0.0001351	0	0	0
8473	0.0003275	4.187e-05	0.0001361	0	0	0
8475	0.0003194	4.482e-05	0.0001425	0	0	0
8477	0.0002989	5.234e-05	0.0001508	0	0	0
8479	0.000267	6.546e-05	0.0001587	0	0	0
8480	0.0006383	0.0001764	0.0003422	0	0	0
8481	0.0006538	0.000153	0.0002821	0	0	0
8482	0.0006686	0.0001411	0.0002662	0	0	0
8483	0.0006696	0.0001421	0.0002717	0	0	0
8484	0.0006516	0.0001537	0.0002894	0	0	0
8485	0.0006131	0.0001725	0.0003114	0	0	0
8486	0.0005556	0.0001983	0.0003326	0	0	0
8487	0.00101	0.0003026	0.0004862	0	0	0
8488	0.001025	0.0002878	0.0004122	0	0	0
8489	0.001036	0.0002844	0.0003922	0	0	0
8490	0.001031	0.0002963	0.0004056	0	0	0
8491	0.001003	0.0003205	0.0004402	0	0	0
8492	0.0009496	0.000352	0.0004819	0	0	0
8493	0.000873	0.0003879	0.0005177	0	0	0
8494	0.001392	0.0004546	0.0006078	0	0	0
8495	0.00141	0.0004591	0.0005295	0	0	0
8496	0.00142	0.0004734	0.0005093	0	0	0
8497	0.001411	0.0005019	0.0005347	0	0	0
8498	0.001377	0.0005412	0.0005927	0	0	0
8499	0.001312	0.000586	0.000662	0	0	0
8500	0.001218	0.000632	0.0007168	0	0	0
8501	0.001776	0.0006423	0.0007104	0	0	0
8502	0.001802	0.0006719	0.0006303	0	0	0
8503	0.001813	0.0007099	0.0006117	0	0	0
8504	0.001805	0.0007588	0.0006533	0	0	0
8505	0.001771	0.0008146	0.0007433	0	0	0
8506	0.001699	0.0008727	0.0008523	0	0	0
8507	0.001591	0.0009296	0.0009369	0	0	0
8508	0.002159	0.0008759	0.0007994	0	0	0
8509	0.002194	0.0009328	0.0007127	0	0	0
8510	0.002207	0.0009976	0.0006939	0	0	0
8511	0.002204	0.001068	0.0007538	0	0	0
8512	0.002179	0.00114	0.0008846	0	0	0
8513	0.002114	0.001211	0.001052	0	0	0
8514	0.001994	0.001279	0.001189	0	0	0
8515	0.002546	0.001165	0.0008827	0	0	0
8516	0.002585	0.00125	0.0007758	0	0	0
8517	0.002592	0.001341	0.0007534	0	0	0
8518	0.002589	0.001431	0.0008281	0	0	0
8519	0.002589	0.001517	0.001002	0	0	0
8520	0.002553	0.001598	0.001254	0	0	0
8521	0.002437	0.001679	0.00149	0	0	0
8522	0.002943	0.001525	0.0009679	0	0	0
8523	0.002972	0.001632	0.0008177	0	0	0
8524	0.002947	0.00174	0.0007943	0	0	0
8525	0.002945	0.001845	0.0008745	0	0	0
8526	0.002964	0.001942	0.001067	0	0	0
8527	0.003014	0.002033	0.001423	0	0	0
8528	0.002932	0.002124	0.00186	0	0	0
8529	0.003402	0.00201	0.001038	0	0	0
8530	0.003293	0.002079	0.0008493	0	0	0
8531	0.003271	0.002191	0.0008162	0	0	0
8532	0.003269	0.002301	0.0008986	0	0	0
8533	0.003288	0.002406	0.001095	0	0	0
8534	0.003346	0.002508	0.001444	0	0	0
8535	0.003591	0.002619	0.002265	0	0	0
8536	0.001785	0.001234	0.0005019	0	0	0

8537	0.001785	0.001284	0.0004219	0	0	0
8538	0.001785	0.001337	0.0004122	0	0	0
8539	0.001785	0.001391	0.0004527	0	0	0
8540	0.001785	0.001446	0.0005516	0	0	0
8541	0.001784	0.001503	0.0007326	0	0	0
8542	0.001784	0.001561	0.001018	0	0	0

[LOAD CASE : Multimodal_Y]

** NODAL LOAD DATA

NODE	FX	FY	FZ	MX	MY	MZ
57	0.09741	0.7836	0.2132	0	0	0
58	0.1146	0.8007	0.4121	0	0	0
59	0.1204	0.7946	0.4213	0	0	0
60	0.1062	0.6239	0.3642	0	0	0
61	0.07127	1.147	0.3211	0	0	0
62	0.442	0.9958	0.1064	0	0	0
63	0.4676	0.8828	0.1272	0	0	0
64	0.4964	0.7632	0.2477	0	0	0
65	0.08848	1.25	0.5121	0	0	0
66	0.3547	0.9715	0.2117	0	0	0
67	0.6766	1.333	0.1566	0	0	0
68	0.07387	0.9904	0.4425	0	0	0
69	0.1987	0.7025	0.2142	0	0	0
70	0.252	0.4709	0.1722	0	0	0
71	0.1369	0.1724	0.1813	0	0	0
72	0.1723	0.2533	0.1689	0	0	0
73	0.1695	0.2056	0.1615	0	0	0
74	0.4613	0.6576	0.4411	0	0	0
75	0.1434	0.1932	0.1713	0	0	0
77	0.05697	0.6886	0.2546	0	0	0
78	0.02493	0.1588	0.01567	0	0	0
80	0.1069	0.8994	0.1054	0	0	0
82	0.2346	0.9956	0.04599	0	0	0
84	0.3186	0.9958	0.08422	0	0	0
85	0.5777	0.956	0.08116	0	0	0
86	0.1819	0.2859	0.1269	0	0	0
97	0.5852	0.8169	0.3013	0	0	0
98	0.02058	0.02872	0	0	0	0
101	0.1521	1.127	0.2482	0	0	0
102	0.3754	1.397	0.1452	0	0	0
105	0.07548	0.5313	0.05646	0	0	0
106	0.3316	0.5789	0.02748	0	0	0
109	0.2681	0.4503	0.2382	0	0	0
111	0.1606	0.5099	0.07458	0	0	0
112	0.2554	0.5917	0.1598	0	0	0
113	6.08	27.3	0.5155	0	0	0
114	6.909	27.69	0.9723	0	0	0
115	7.232	27.68	0.9988	0	0	0
116	6.57	22.79	0.8826	0	0	0
117	7.937	38.84	0.7576	0	0	0
118	10.64	24.66	0.1824	0	0	0
119	4.517	9.073	0.0922	0	0	0
120	9.167	15.43	0.3458	0	0	0
121	12	31.58	0.5135	0	0	0
122	17.38	36.03	0.3434	0	0	0
123	4.591	6.318	0.3267	0	0	0
124	8.273	13.07	0.5777	0	0	0
125	4.13	6.239	0.3183	0	0	0
126	3.985	5.679	0.3524	0	0	0
127	6.553	24.94	0.6193	0	0	0
128	1.858	6.495	0.04299	0	0	0
129	8.49	15.28	0.08712	0	0	0
130	10.96	17.05	0.3872	0	0	0
132	6.694	30.01	0.2398	0	0	0
133	9.413	33.09	0.09414	0	0	0

134	11.26	33.1	0.1864	0	0	0
135	9.362	40.97	1.051	0	0	0
136	9.139	36.67	0.5715	0	0	0
137	14.47	45.56	0.3546	0	0	0
138	7.826	32.73	0.8978	0	0	0
139	7.621	22.96	0.7224	0	0	0
140	7.711	15.29	0.4699	0	0	0
141	4.505	17.29	0.1176	0	0	0
142	4.935	8.503	0.1937	0	0	0
143	9.74	18.21	10.37	0	0	0
144	4.881	7.94	0.3039	0	0	0
145	8.458	15.26	0.5305	0	0	0
146	6.608	18.09	0.2669	0	0	0
147	4.428	10.08	0.1745	0	0	0
149	11.34	42.19	0.6846	0	0	0
150	12.48	44.64	1.308	0	0	0
151	13.06	46.12	1.287	0	0	0
152	11.62	40.24	1.084	0	0	0
153	11.56	50.98	0.8359	0	0	0
154	5.426	20.66	0.1366	0	0	0
155	4.554	15.25	0.1392	0	0	0
156	9.246	25.93	0.4926	0	0	0
157	5.177	22.42	0.3488	0	0	0
158	12.18	44.7	0.468	0	0	0
159	3.599	9.939	0.3679	0	0	0
160	14.61	46.25	1.422	0	0	0
161	3.93	11.03	0.3735	0	0	0
162	3.365	9.337	0.3878	0	0	0
163	11.72	48.16	0.8626	0	0	0
164	3.445	15.33	0.07709	0	0	0
165	8.252	26.67	0.1443	0	0	0
166	10.43	29.17	0.5133	0	0	0
168	3.246	15.48	0.1089	0	0	0
169	4.294	20.66	0.04407	0	0	0
170	4.602	20.67	0.09801	0	0	0
171	14	59.42	1.264	0	0	0
172	6.913	31.74	0.4242	0	0	0
173	10.32	47.83	0.3722	0	0	0
174	14.38	60.24	1.293	0	0	0
175	9.25	42.39	0.9148	0	0	0
176	7.889	28.61	0.6778	0	0	0
177	6.915	31.36	0.1714	0	0	0
178	5.333	17.05	0.2304	0	0	0
179	9.964	35.7	9.197	0	0	0
180	5.279	16.69	0.3948	0	0	0
181	8.654	30.84	0.8169	0	0	0
182	8.621	38.8	0.258	0	0	0
183	9.438	39.56	0.497	0	0	0
184	3.385	11.7	0.1549	0	0	0
185	9.15	31.62	0.7419	0	0	0
186	8.005	27.71	0.5772	0	0	0
187	4.636	16.19	0.3274	0	0	0
188	2.529	10.06	0.1371	0	0	0
189	2.49	14.45	0.08594	0	0	0
190	2.759	16.01	0.1228	0	0	0
191	6.983	38.12	0.5956	0	0	0
192	4.297	23.37	0.3919	0	0	0
193	3.998	23.22	0.2225	0	0	0
194	3.583	20.31	0.5755	0	0	0
195	2.719	16.01	0.3598	0	0	0
196	6.325	35.49	0.8094	0	0	0
197	6.252	35.27	1.036	0	0	0
198	2.629	10.57	0.1483	0	0	0
199	3.452	15.31	0.06615	0	0	0
200	2.446	14.21	0.08866	0	0	0
201	7.989	44.43	0.6011	0	0	0
203	2.264	9.943	0.0623	0	0	0
204	2.197	11.05	0.01864	0	0	0
205	1.666	9.06	0.03506	0	0	0

206	3.99	15.87	0.3029	0	0	0
207	3.726	16.36	0.2028	0	0	0
208	4.243	21.35	0.169	0	0	0
209	4.071	16.22	0.3062	0	0	0
210	4.012	20.22	0.3947	0	0	0
211	3.037	17.67	0.3233	0	0	0
212	3.797	16.7	0.0917	0	0	0
213	3.153	18.37	0.1798	0	0	0
214	2.465	14.42	4.323	0	0	0
215	3.158	18.49	0.3205	0	0	0
216	2.947	17.32	0.384	0	0	0
217	5.626	28.63	0.1301	0	0	0
218	3.632	20.02	0.2104	0	0	0
246	0.3422	0.7651	0.05048	0	0	0
247	0.371	0.8231	0.0451	0	0	0
248	0.4709	0.652	0.1349	0	0	0
249	0.5161	0.709	0.02655	0	0	0
250	0.4706	0.6573	0.01851	0	0	0
251	0.521	0.7519	0.02183	0	0	0
252	0.4696	0.7212	0.01272	0	0	0
253	0.5199	0.8472	0.01847	0	0	0
254	0.4668	0.8276	0.02961	0	0	0
255	0.2906	0.5516	0.0394	0	0	0
256	0.05931	0.1809	0.03271	0	0	0
257	0.05941	0.1799	0.01643	0	0	0
258	0.05953	0.1835	0.0193	0	0	0
259	0.05942	0.1894	0.01771	0	0	0
260	0.05927	0.2012	0.01662	0	0	0
261	0.05916	0.2133	0.0167	0	0	0
262	0.05867	0.2305	0.01169	0	0	0
263	0.3406	0.7688	0.04621	0	0	0
264	0.3715	0.8668	0.05032	0	0	0
265	0.3395	0.8433	0.03932	0	0	0
266	0.3703	0.9765	0.04564	0	0	0
267	0.336	0.9645	0.03631	0	0	0
268	0.03812	0.1605	0.0364	0	0	0
270	0.2092	0.6429	0.05643	0	0	0
271	3.892	8.521	0.05043	0	0	0
272	4.959	10.67	0.05532	0	0	0
273	3.87	5.91	0.07126	0	0	0
274	5.391	8.088	0.01863	0	0	0
275	3.862	5.766	0.01029	0	0	0
276	5.389	8.722	0.01346	0	0	0
277	3.837	6.588	0.0175	0	0	0
278	4.526	8.18	0.04394	0	0	0
279	2.835	7.608	0.041	0	0	0
280	2.832	7.887	0.04052	0	0	0
281	3.899	8.348	0.04573	0	0	0
282	3.858	9.5	0.03482	0	0	0
283	3.744	9.705	0.09051	0	0	0
284	5.398	8.152	0.0159	0	0	0
285	3.855	6.014	0.006952	0	0	0
286	2.839	7.374	0.04289	0	0	0
287	1.697	5.277	0.08182	0	0	0
288	2.592	7.658	0.02678	0	0	0
289	2.841	7.298	0.04772	0	0	0
290	2.833	7.31	0.03963	0	0	0
291	2.827	7.424	0.0819	0	0	0
292	4.958	11.51	0.0552	0	0	0
293	3.891	8.703	0.03838	0	0	0
294	4.969	10.76	0.06179	0	0	0
295	12.19	51.02	0.2365	0	0	0
296	13.28	55.78	0.225	0	0	0
297	14.92	47.45	0.4077	0	0	0
298	16.31	52.03	0.08421	0	0	0
299	14.92	48.12	0.06189	0	0	0
300	16.44	55.98	0.06476	0	0	0
301	14.81	51.99	0.1141	0	0	0
302	9.257	33.34	0.1446	0	0	0

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MIDAS	Company		Client	
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303	3.496	16.43	0.05995	0	0	0
304	3.495	16.76	0.06	0	0	0
305	12.15	51.58	0.2121	0	0	0
306	12.04	55.54	0.1612	0	0	0
307	7.493	35.46	0.2659	0	0	0
308	16.46	53.77	0.07535	0	0	0
309	14.89	49.71	0.04499	0	0	0
310	3.497	16.1	0.0628	0	0	0
311	2.098	10.62	0.1176	0	0	0
312	3.202	15.81	0.03955	0	0	0
313	3.497	15.91	0.07046	0	0	0
314	3.484	15.69	0.06012	0	0	0
315	3.473	15.59	0.1028	0	0	0
316	13.31	59.62	0.2205	0	0	0
317	12.14	53.28	0.1792	0	0	0
318	13.33	57.27	0.2529	0	0	0
319	0.6578	3.658	0.0153	0	0	0
320	0.7361	4.126	0.01556	0	0	0
321	1.752	10.42	0.07193	0	0	0
322	2.059	12.35	0.0161	0	0	0
323	2.059	12.51	0.01261	0	0	0
324	2.059	13.02	0.01123	0	0	0
325	2.059	13.27	0.0225	0	0	0
326	1.561	10.22	0.03485	0	0	0
327	2.079	11.19	0.03296	0	0	0
328	1.812	9.878	0.02901	0	0	0
329	0.7363	4.178	0.01623	0	0	0
330	0.7377	4.432	0.01189	0	0	0
331	1.256	7.657	0.05358	0	0	0
332	2.059	12.65	0.01354	0	0	0
333	2.564	16	0.01176	0	0	0
334	1.81	9.593	0.03129	0	0	0
335	1.289	7.256	0.06432	0	0	0
336	1.437	7.971	0.01615	0	0	0
337	1.809	9.486	0.0344	0	0	0
338	1.808	9.365	0.03015	0	0	0
339	1.581	8.128	0.04309	0	0	0
340	0.7374	4.351	0.01445	0	0	0
341	0.8457	4.926	0.01572	0	0	0
342	0.7367	4.225	0.01737	0	0	0
1159	0.9503	1.177	0.0868	0	0	0
1160	1.505	2.022	0.1076	0	0	0
1163	1.649	3.799	0.1681	0	0	0
1164	2.421	5.671	0.2121	0	0	0
1171	0.8699	3.324	0.1264	0	0	0
1172	1.203	4.504	0.1586	0	0	0
1181	3.601	6.932	2.518	0	0	0
1184	2.584	3.579	0.2397	0	0	0
1185	2.58	3.804	0.1706	0	0	0
1186	5.303	10.79	0.3078	0	0	0
1187	1.005	2.087	0.04601	0	0	0
1188	5.264	11.03	0.1875	0	0	0
1189	3.683	13.27	2.649	0	0	0
1192	5.866	11.11	0.4462	0	0	0
1193	5.704	10.49	0.5088	0	0	0
1194	3.121	3.253	0.3443	0	0	0
1195	3.219	3.575	0.3167	0	0	0
1430	0.1154	0.2083	0.1422	0	0	0
1431	0.09853	0.3344	2.377	0	0	0
1432	0.1493	0.4888	3.995	0	0	0
1434	3.828	11.14	5.625	0	0	0
1435	5.802	16.35	8.446	0	0	0
1436	4.709	21.41	1.044	0	0	0
1437	7.137	32.25	1.891	0	0	0
1614	7.453	44.18	0.4124	0	0	0
1615	13.06	104	0.2938	0	0	0
1616	13.02	110.9	0.2633	0	0	0
1617	13.1	120.2	0.277	0	0	0
1618	12.92	82.57	0.2034	0	0	0

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1619	6.028	35.62	0.2569	0	0	0
1620	13.03	101.4	0.247	0	0	0
1621	13.05	106.6	0.2345	0	0	0
1622	13.08	116.9	0.2963	0	0	0
1708	9.977	21.72	0.3108	0	0	0
1709	10.06	22.15	0.3333	0	0	0
1710	12.46	28.87	0.5327	0	0	0
1711	13.07	31.21	0.5568	0	0	0
1712	12.99	33.29	0.1665	0	0	0
1713	13.3	33.58	0.2285	0	0	0
1714	2.657	8.009	0.09197	0	0	0
1715	2.896	8.908	0.04396	0	0	0
1716	18.1	62.66	0.8753	0	0	0
1717	18.09	41.55	0.08586	0	0	0
1718	18.21	41.59	0.1694	0	0	0
1719	17.89	61.74	0.3321	0	0	0
1720	20.74	69.36	1.17	0	0	0
1721	19.04	44.82	0.181	0	0	0
1722	19.63	45.73	0.5299	0	0	0
1723	9.217	33.65	0.2188	0	0	0
1724	1.548	7.676	0.05942	0	0	0
1725	2.825	14.89	0.1878	0	0	0
1726	7.595	33.21	8.297	0	0	0
1727	5.765	21.74	0.4964	0	0	0
1728	5.201	22.54	0.1787	0	0	0
1729	5.836	27.65	0.1607	0	0	0
1730	5.947	28.1	0.2526	0	0	0
1731	10.33	56.39	0.8157	0	0	0
1732	4.492	20.43	0.4591	0	0	0
1733	21.32	70.48	9.236	0	0	0
1750	26.15	93.99	5.246	0	0	0
1751	10.43	71.96	2.598	0	0	0
1752	20.78	63.87	1.815	0	0	0
1753	21.49	75.22	1.47	0	0	0
1754	24.38	86.1	4.733	0	0	0
1755	24.62	100.7	2.287	0	0	0
1756	13.12	45.59	0.4255	0	0	0
1757	13.44	46.5	1.506	0	0	0
1758	13.56	46.11	0.7559	0	0	0
1759	6.753	22.5	2.607	0	0	0
1760	16.71	97.47	4.99	0	0	0
1761	10.72	53.54	10.34	0	0	0
1762	11.18	37.17	5.347	0	0	0
2299	1.387	3.302	0.01653	0	0	0
2300	1.441	3.508	0.08611	0	0	0
2311	4.48	28.63	1.511	0	0	0
2312	9.034	28.8	1.272	0	0	0
2341	2.277	13.42	0.3335	0	0	0
2342	3.034	17.93	0.4955	0	0	0
2343	3.032	17.96	0.355	0	0	0
2344	1.955	11.62	0.1051	0	0	0
2345	0.4101	2.279	0.01255	0	0	0
2346	0.6528	3.618	0.03569	0	0	0
2347	0.6546	3.62	0.07184	0	0	0
2348	0.4922	2.716	0.04047	0	0	0
2349	1.203	6.13	0.03284	0	0	0
2350	1.604	8.192	0.09307	0	0	0
2351	1.603	8.211	0.07789	0	0	0
2352	0.9767	5.016	0.02875	0	0	0
2353	0.4882	2.718	0.01776	0	0	0
2354	2.266	13.5	0.0536	0	0	0
2355	1.202	6.186	0.02904	0	0	0
2356	0.6509	3.634	0.02358	0	0	0
2357	3.029	18.09	0.02758	0	0	0
2358	1.603	8.272	0.0301	0	0	0
2359	0.4476	2.506	0.01288	0	0	0
2360	2.082	12.47	0.02042	0	0	0
2361	1.102	5.704	0.01814	0	0	0
2362	0.529	2.971	0.03171	0	0	0

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2363	2.461	14.79	0.02422	0	0	0
2364	1.303	6.762	0.02677	0	0	0
2365	0.6512	3.668	0.05332	0	0	0
2366	3.029	18.26	0.02531	0	0	0
2367	1.604	8.35	0.04046	0	0	0
2368	0.6512	3.681	0.04348	0	0	0
2369	3.029	18.32	0.03362	0	0	0
2370	1.604	8.379	0.04047	0	0	0
2371	0.3666	2.079	0.009338	0	0	0
2372	1.704	10.34	0.013	0	0	0
2373	0.9025	4.73	0.01796	0	0	0
2374	0.6107	3.476	0.02647	0	0	0
2375	2.839	17.3	0.01546	0	0	0
2376	1.504	7.912	0.0275	0	0	0
2377	0.5972	3.412	0.02133	0	0	0
2378	2.776	16.98	0.01532	0	0	0
2379	1.471	7.765	0.02691	0	0	0
2380	0.3394	1.945	0.008121	0	0	0
2381	1.577	9.681	0.008554	0	0	0
2382	0.8361	4.427	0.01442	0	0	0
2383	0.5838	3.358	0.03806	0	0	0
2384	2.713	16.72	0.03036	0	0	0
2385	1.438	7.645	0.03057	0	0	0
2386	0.6517	3.765	0.04965	0	0	0
2387	3.028	18.74	0.02035	0	0	0
2388	1.606	8.569	0.03686	0	0	0
2389	0.6382	3.702	0.03786	0	0	0
2390	2.965	18.43	0.02799	0	0	0
2391	1.573	8.427	0.03178	0	0	0
2392	0.4482	2.615	0.01246	0	0	0
2393	2.082	13.02	0.007694	0	0	0
2394	1.104	5.951	0.01811	0	0	0
2395	0.652	3.82	0.02058	0	0	0
2396	3.028	19.02	0.01314	0	0	0
2397	1.607	8.696	0.02898	0	0	0
2398	0.5026	2.959	0.01749	0	0	0
2399	2.334	14.73	0.01141	0	0	0
2400	1.239	6.734	0.02064	0	0	0
2401	0.4755	2.812	0.0184	0	0	0
2402	2.208	14	0.01977	0	0	0
2403	1.172	6.401	0.02052	0	0	0
2404	0.6522	3.875	0.03472	0	0	0
2405	3.028	19.29	0.01411	0	0	0
2406	1.607	8.82	0.02751	0	0	0
2407	0.6523	3.894	0.03711	0	0	0
2408	3.028	19.39	0.03079	0	0	0
2409	1.608	8.864	0.02181	0	0	0
2410	0.4214	2.528	0.01451	0	0	0
2411	1.955	12.58	0.0268	0	0	0
2412	1.038	5.754	0.01178	0	0	0
2413	0.5573	3.36	0.01251	0	0	0
2414	2.586	16.73	0.02195	0	0	0
2415	1.374	7.649	0.02203	0	0	0
2416	0.597	3.618	0.02395	0	0	0
2417	3.028	19.69	0.03668	0	0	0
2418	1.466	8.205	0.04141	0	0	0
2419	0.1067	0.6497	0.004534	0	0	0
2420	1.784	11.66	0.02891	0	0	0
3446	0.3263	1.986	0.01493	0	0	0
3447	0.9301	5.227	0.03944	0	0	0
4002	0.005462	0.02201	0.02073	0	0	0
4003	0.003709	0.02237	0.01386	0	0	0
4004	0.003688	0.02286	0.01508	0	0	0
4005	0.003694	0.02333	0.01404	0	0	0
4006	0.003656	0.02476	0.01533	0	0	0
4007	0.005152	0.02455	0.01966	0	0	0
4008	0.2693	1.407	0.288	0	0	0
4009	0.2585	1.434	0.2646	0	0	0
4010	0.2618	1.365	0.2539	0	0	0

PROJECT TITLE : PE Oriani Faenza

MIDAS	Company		Client	
	Author	Ingegneria delle Strutture	File Name	12_Modello PE_Prova Plate_plate unico.mdl

4011	0.272	1.355	0.2835	0	0	0
4012	0.263	1.352	0.2461	0	0	0
4013	0.2728	1.362	0.2831	0	0	0
4014	0.5169	3.07	0.4375	0	0	0
4015	0.4995	3.072	0.398	0	0	0
4016	0.5085	3.015	0.3818	0	0	0
4017	0.5169	2.983	0.4217	0	0	0
4018	0.5087	2.952	0.364	0	0	0
4019	0.5086	2.894	0.4055	0	0	0
4020	0.595	3.679	0.3747	0	0	0
4021	0.5831	3.643	0.343	0	0	0
4022	0.5954	3.625	0.3282	0	0	0
4023	0.5938	3.582	0.3566	0	0	0
4024	0.5939	3.535	0.3107	0	0	0
4025	0.5785	3.419	0.3369	0	0	0
4032	0.004558	0.02172	0.01894	0	0	0
4033	0.002213	0.02267	0.01504	0	0	0
4034	0.002205	0.02278	0.01403	0	0	0
4035	0.002188	0.02358	0.01502	0	0	0
4036	0.002195	0.02476	0.01452	0	0	0
4037	0.004993	0.02492	0.02107	0	0	0
4038	0.0576	0.8024	0.1551	0	0	0
4039	0.0627	0.81	0.1673	0	0	0
4040	0.06008	0.7819	0.1647	0	0	0
4041	0.05445	0.7725	0.1492	0	0	0
4042	0.05718	0.7727	0.1622	0	0	0
4043	0.05125	0.764	0.1433	0	0	0
4044	0.1343	1.769	0.2364	0	0	0
4045	0.1347	1.747	0.2536	0	0	0
4046	0.1344	1.744	0.2483	0	0	0
4047	0.1306	1.725	0.2231	0	0	0
4048	0.1308	1.712	0.239	0	0	0
4049	0.1238	1.655	0.207	0	0	0
4050	0.1243	1.653	0.1571	0	0	0
4051	0.1183	1.589	0.1646	0	0	0
4052	0.1226	1.629	0.163	0	0	0
4053	0.1221	1.61	0.1468	0	0	0
4054	0.121	1.588	0.1551	0	0	0
4055	0.1144	1.493	0.1321	0	0	0
4067	0.004178	0.02305	0.01355	0	0	0
4068	0.2979	1.202	0.1787	0	0	0
4069	0.6242	2.281	0.2654	0	0	0
4070	0.6868	2.439	0.2159	0	0	0
4072	0.005014	0.02352	0.01542	0	0	0
4073	0.1254	0.8498	0.1598	0	0	0
4074	0.2844	1.671	0.2291	0	0	0
4075	0.267	1.537	0.1538	0	0	0
4077	0.004403	0.02458	0.01591	0	0	0
4078	0.3165	1.253	0.2211	0	0	0
4079	0.6222	2.307	0.3141	0	0	0
4080	0.6757	2.433	0.2451	0	0	0
4082	0.004792	0.02443	0.01398	0	0	0
4083	0.1183	0.8767	0.1341	0	0	0
4084	0.2815	1.684	0.1968	0	0	0
4085	0.2663	1.535	0.1363	0	0	0
4177	0.07031	0.3733	0.09941	0	0	0
4178	0.2152	1.266	0.1965	0	0	0
4179	0.3612	2.236	0.2546	0	0	0
4181	0.03432	0.3742	0.1072	0	0	0
4182	0.09751	1.268	0.2159	0	0	0
4183	0.1718	2.239	0.2798	0	0	0
4185	0.07175	0.3464	0.1005	0	0	0
4186	0.2196	1.235	0.2128	0	0	0
4187	0.3628	2.206	0.2727	0	0	0
4189	0.0239	0.3458	0.09298	0	0	0
4190	0.0917	1.236	0.1951	0	0	0
4191	0.1695	2.208	0.2531	0	0	0
4193	0.06833	0.3325	0.08987	0	0	0
4194	0.215	1.211	0.186	0	0	0

4195	0.3606	2.178	0.2386	0	0	0
4197	0.02836	0.3338	0.09836	0	0	0
4198	0.09313	1.213	0.2065	0	0	0
4199	0.1677	2.181	0.2634	0	0	0
4201	0.07275	0.3286	0.09949	0	0	0
4202	0.2205	1.2	0.2074	0	0	0
4203	0.3621	2.156	0.2605	0	0	0
4205	0.02347	0.3275	0.09014	0	0	0
4206	0.08814	1.2	0.1857	0	0	0
4207	0.1659	2.157	0.2371	0	0	0
4209	0.06913	0.3266	0.08807	0	0	0
4210	0.2158	1.192	0.1784	0	0	0
4211	0.3599	2.134	0.2263	0	0	0
4213	0.02554	0.3284	0.098	0	0	0
4214	0.08987	1.195	0.2008	0	0	0
4215	0.1647	2.137	0.2515	0	0	0
4217	0.07655	0.3465	0.1069	0	0	0
4218	0.2223	1.201	0.2057	0	0	0
4219	0.3615	2.12	0.2528	0	0	0
4221	0.02631	0.3451	0.09487	0	0	0
4222	0.08549	1.201	0.1796	0	0	0
4223	0.1633	2.122	0.2255	0	0	0
4297	0.0973	0.3889	0.08659	0	0	0
4298	0.3399	1.262	0.1675	0	0	0
4299	0.5722	2.084	0.2187	0	0	0
4301	0.05754	0.3916	0.1031	0	0	0
4302	0.2029	1.265	0.2	0	0	0
4303	0.3651	2.086	0.2479	0	0	0
4305	0.1063	0.4085	0.106	0	0	0
4306	0.3454	1.288	0.2045	0	0	0
4307	0.5679	2.087	0.251	0	0	0
4309	0.04876	0.4069	0.08861	0	0	0
4310	0.1981	1.288	0.1681	0	0	0
4311	0.3637	2.087	0.218	0	0	0
4320	0.4728	1.476	0.04099	0	0	0
4323	0.003446	0.01381	0.00582	0	0	0
4324	0.07357	0.1961	0.01723	0	0	0
4325	0.2316	0.6588	0.03303	0	0	0
4326	0.2592	0.788	0.02983	0	0	0
4327	0.4695	1.476	0.04955	0	0	0
4328	0.4185	1.373	0.04333	0	0	0
4331	0.003517	0.01312	0.006218	0	0	0
4332	0.07351	0.1166	0.0189	0	0	0
4333	0.1755	0.3201	0.02791	0	0	0
4334	0.2592	0.525	0.03314	0	0	0
4335	0.3545	0.7784	0.04302	0	0	0
4336	0.4185	0.9644	0.04917	0	0	0
4337	0.3031	0.664	0.02964	0	0	0
4340	0.002574	0.01788	0.008657	0	0	0
4341	0.08028	0.2983	0.06558	0	0	0
4342	0.2716	0.9265	0.153	0	0	0
4343	0.2793	1.005	0.14	0	0	0
4344	0.5176	1.987	0.2344	0	0	0
4345	0.446	1.756	0.1818	0	0	0
4348	0.003149	0.0162	0.008893	0	0	0
4349	0.08686	0.1743	0.06694	0	0	0
4350	0.1996	0.4054	0.1152	0	0	0
4351	0.2848	0.64	0.1437	0	0	0
4352	0.3753	0.9357	0.1716	0	0	0
4353	0.4476	1.161	0.1782	0	0	0
4354	0.346	0.8465	0.1096	0	0	0
4355	0.5757	2.128	0.1865	0	0	0
4358	0.004315	0.01942	0.01967	0	0	0
4359	0.09707	0.3008	0.09398	0	0	0
4360	0.2926	0.9074	0.2001	0	0	0
4361	0.2698	1.007	0.1816	0	0	0
4362	0.4646	1.941	0.2866	0	0	0
4363	0.3885	1.757	0.2213	0	0	0
4366	0.004563	0.0168	0.01645	0	0	0

PROJECT TITLE : PE Oriani Faenza

MIDAS	Company		Client	
	Author	Ingegneria delle Strutture	File Name	12_Modello PE_Prova Plate_plate unico.mdl

4367	0.09577	0.1741	0.07184	0	0	0
4368	0.1966	0.3898	0.1074	0	0	0
4369	0.2653	0.6385	0.1342	0	0	0
4370	0.3208	0.9017	0.1543	0	0	0
4371	0.3871	1.161	0.1672	0	0	0
4372	0.2932	0.7953	0.0971	0	0	0
4373	0.4994	2.054	0.2164	0	0	0
4410	6.682	23.07	1.02	0	0	0
4411	3.05	10.55	0.1199	0	0	0
4412	5.317	18.44	0.7857	0	0	0
4413	5.166	17.98	0.9145	0	0	0
4416	1.851	6.931	0.1628	0	0	0
4417	0.6595	2.754	0.04293	0	0	0
4418	0.7733	3.271	0.03685	0	0	0
4421	2.018	7.475	0.2372	0	0	0
4422	1.23	5.151	0.04777	0	0	0
4423	1.595	7.479	0.03321	0	0	0
4424	0.9817	5.153	0.01026	0	0	0
4425	1.342	7.483	0.04803	0	0	0
4426	3.657	12.63	0.1611	0	0	0
4430	1.104	3.915	0.03128	0	0	0
4433	0.009154	0.03182	0.01026	0	0	0
4434	0.03052	0.1272	0.02407	0	0	0
4435	0.05356	0.2092	0.0305	0	0	0
4436	0.07601	0.284	0.03726	0	0	0
4437	0.09686	0.3597	0.04126	0	0	0
4438	0.1212	0.4398	0.04704	0	0	0
4439	0.004684	0.03308	0.009356	0	0	0
4440	0.01579	0.1223	0.02311	0	0	0
4441	0.03004	0.2063	0.03113	0	0	0
4442	0.04549	0.283	0.03701	0	0	0
4443	0.0612	0.359	0.04158	0	0	0
4444	0.07625	0.4404	0.0439	0	0	0
4445	0.007191	0.02919	0.009807	0	0	0
4446	0.02278	0.1166	0.02626	0	0	0
4447	0.0381	0.2066	0.03633	0	0	0
4448	0.05287	0.306	0.04427	0	0	0
4449	0.06765	0.4046	0.04957	0	0	0
4450	0.08416	0.5093	0.05306	0	0	0
4451	0.002283	0.02969	0.009819	0	0	0
4452	0.007863	0.1135	0.02617	0	0	0
4453	0.0149	0.2054	0.03661	0	0	0
4454	0.02262	0.3027	0.04439	0	0	0
4455	0.03066	0.4025	0.05009	0	0	0
4456	0.03854	0.5076	0.05291	0	0	0
4457	0.007325	0.03337	0.01141	0	0	0
4458	0.02276	0.125	0.02738	0	0	0
4459	0.038	0.2157	0.03779	0	0	0
4460	0.05282	0.3174	0.04621	0	0	0
4461	0.06772	0.416	0.05231	0	0	0
4462	0.08435	0.5225	0.05634	0	0	0
4463	0.002911	0.034	0.01159	0	0	0
4464	0.008631	0.1215	0.02756	0	0	0
4465	0.01571	0.2148	0.03821	0	0	0
4466	0.02345	0.3129	0.04671	0	0	0
4467	0.03148	0.4132	0.05317	0	0	0
4468	0.03933	0.5208	0.05653	0	0	0
4469	0.007518	0.03048	0.01119	0	0	0
4470	0.02306	0.1166	0.02643	0	0	0
4471	0.03814	0.2047	0.03537	0	0	0
4472	0.05258	0.299	0.04258	0	0	0
4473	0.06702	0.3942	0.04727	0	0	0
4474	0.08325	0.4943	0.05032	0	0	0
4475	0.002498	0.03098	0.01104	0	0	0
4476	0.007555	0.1135	0.02612	0	0	0
4477	0.01424	0.203	0.03545	0	0	0
4478	0.02179	0.2964	0.04242	0	0	0
4479	0.02978	0.3925	0.04744	0	0	0
4480	0.03768	0.4927	0.04991	0	0	0

4481	0.006661	0.01602	0.007595	0	0	0
4482	0.02149	0.05463	0.01494	0	0	0
4483	0.03391	0.09578	0.02028	0	0	0
4484	0.04277	0.1428	0.02386	0	0	0
4485	0.05019	0.1878	0.02653	0	0	0
4486	0.0642	0.2342	0.02757	0	0	0
4487	0.005174	0.01475	0.004992	0	0	0
4488	0.01958	0.05474	0.01239	0	0	0
4489	0.03431	0.09568	0.01784	0	0	0
4490	0.04666	0.1429	0.02149	0	0	0
4491	0.05744	0.1877	0.02403	0	0	0
4492	0.07288	0.2342	0.02516	0	0	0
4493	0.005815	0.01195	0.00117	0	0	0
4494	0.02133	0.04895	0.001198	0	0	0
4495	0.0385	0.09406	0.001104	0	0	0
4496	0.05423	0.142	0.001062	0	0	0
4497	0.06757	0.1873	0.001514	0	0	0
4498	0.08466	0.2328	0.001476	0	0	0
4505	0.004703	0.02839	0.00167	0	0	0
4506	0.01856	0.0948	0.00475	0	0	0
4507	0.0325	0.1605	0.007007	0	0	0
4508	0.04741	0.2196	0.00723	0	0	0
4509	0.06152	0.2782	0.009715	0	0	0
4510	0.07712	0.341	0.01006	0	0	0
4511	0.004744	0.02698	0.001703	0	0	0
4512	0.01844	0.09102	0.004956	0	0	0
4513	0.03222	0.1563	0.006505	0	0	0
4514	0.04771	0.2167	0.00835	0	0	0
4515	0.06163	0.277	0.008458	0	0	0
4516	0.07766	0.3413	0.009607	0	0	0
4523	0.00763	0.03167	0.003442	0	0	0
4524	0.03151	0.09992	0.00552	0	0	0
4525	0.05109	0.1763	0.007035	0	0	0
4526	0.06753	0.2573	0.008799	0	0	0
4527	0.08104	0.3382	0.01122	0	0	0
4528	0.1032	0.4199	0.01245	0	0	0
4529	0.007722	0.01817	0.002633	0	0	0
4530	0.03045	0.0583	0.004351	0	0	0
4531	0.05048	0.109	0.005518	0	0	0
4532	0.06647	0.1648	0.007231	0	0	0
4533	0.08052	0.2215	0.009706	0	0	0
4534	0.1027	0.2758	0.01119	0	0	0
4589	0.0002096	0.0004838	0.000837	0	0	0
4590	0.0001109	0.0003336	0.0003328	0	0	0
4591	0.0001142	0.0003241	7.5e-05	0	0	0
4592	0.0001613	0.0003293	0.0002817	0	0	0
4593	0.0003593	0.0004696	0.00078	0	0	0
4594	0.0004576	0.001223	0.001636	0	0	0
4595	0.0003137	0.000906	0.0006793	0	0	0
4596	0.0003322	0.0008788	0.0001536	0	0	0
4597	0.0004294	0.0008971	0.0005737	0	0	0
4598	0.0007498	0.0012	0.00152	0	0	0
4599	0.0007347	0.002235	0.002421	0	0	0
4600	0.0005641	0.0017	0.001029	0	0	0
4601	0.0006102	0.001664	0.0002345	0	0	0
4602	0.0007417	0.001689	0.0008663	0	0	0
4603	0.001157	0.002207	0.002241	0	0	0
4604	0.001035	0.00351	0.003207	0	0	0
4605	0.0008391	0.002709	0.001385	0	0	0
4606	0.0009159	0.002669	0.0003159	0	0	0
4607	0.001071	0.002698	0.001161	0	0	0
4608	0.001574	0.003481	0.002956	0	0	0
4609	0.001356	0.005041	0.004014	0	0	0
4610	0.001126	0.003928	0.001749	0	0	0
4611	0.001232	0.003892	0.0003955	0	0	0
4612	0.001405	0.003922	0.001461	0	0	0
4613	0.001997	0.005016	0.003682	0	0	0
4614	0.001695	0.006828	0.004872	0	0	0
4615	0.00142	0.005362	0.002122	0	0	0

4616	0.001552	0.005344	0.0004689	0	0	0
4617	0.00174	0.005364	0.001766	0	0	0
4618	0.002424	0.006813	0.004446	0	0	0
4619	0.002052	0.008883	0.005844	0	0	0
4620	0.001722	0.007025	0.002491	0	0	0
4621	0.001878	0.007053	0.0005288	0	0	0
4622	0.002076	0.00704	0.002065	0	0	0
4623	0.002854	0.008882	0.005301	0	0	0
4624	0.002434	0.01127	0.00708	0	0	0
4625	0.002038	0.008943	0.002811	0	0	0
4626	0.002218	0.009067	0.0005651	0	0	0
4627	0.002417	0.008977	0.002317	0	0	0
4628	0.003284	0.01128	0.006373	0	0	0
4629	0.002849	0.0142	0.009086	0	0	0
4630	0.002395	0.0113	0.002941	0	0	0
4631	0.00258	0.01123	0.0005727	0	0	0
4632	0.002766	0.01135	0.002406	0	0	0
4633	0.003711	0.01421	0.008094	0	0	0
4634	0.001373	0.006722	0.001355	0	0	0
4635	0.001474	0.006722	0.00026	0	0	0
4636	0.001576	0.006722	0.001122	0	0	0
4640	0.0002309	0.0004298	0.0007419	0	0	0
4641	0.0001175	0.0002943	0.0002693	0	0	0
4642	0.0001128	0.0002873	7.7e-05	0	0	0
4643	0.0001518	0.0002978	0.0003231	0	0	0
4644	0.0003325	0.0004436	0.0008088	0	0	0
4645	0.0004957	0.001106	0.001449	0	0	0
4646	0.0003274	0.0008182	0.0005496	0	0	0
4647	0.0003284	0.0007975	0.0001576	0	0	0
4648	0.0004084	0.0008249	0.00066	0	0	0
4649	0.0007013	0.001126	0.001582	0	0	0
4650	0.0007844	0.002046	0.002141	0	0	0
4651	0.000583	0.001557	0.0008316	0	0	0
4652	0.0006041	0.001529	0.0002403	0	0	0
4653	0.0007111	0.001564	0.001	0	0	0
4654	0.001093	0.002067	0.002343	0	0	0
4655	0.001091	0.003243	0.00283	0	0	0
4656	0.0008607	0.002505	0.001117	0	0	0
4657	0.0009078	0.002472	0.0003236	0	0	0
4658	0.001034	0.002509	0.001344	0	0	0
4659	0.001502	0.003259	0.003103	0	0	0
4660	0.001412	0.004693	0.003532	0	0	0
4661	0.001148	0.003659	0.001409	0	0	0
4662	0.001223	0.003625	0.0004047	0	0	0
4663	0.001366	0.003657	0.001697	0	0	0
4664	0.001924	0.004699	0.003884	0	0	0
4665	0.001746	0.006396	0.004273	0	0	0
4666	0.001441	0.005025	0.001708	0	0	0
4667	0.001542	0.004999	0.0004793	0	0	0
4668	0.001703	0.005013	0.002056	0	0	0
4669	0.002358	0.006387	0.004715	0	0	0
4670	0.002091	0.008362	0.005104	0	0	0
4671	0.001738	0.006617	0.002003	0	0	0
4672	0.00187	0.006623	0.0005401	0	0	0
4673	0.002045	0.006592	0.002412	0	0	0
4674	0.002802	0.008338	0.005657	0	0	0
4675	0.002453	0.01064	0.006147	0	0	0
4676	0.002047	0.008458	0.002254	0	0	0
4677	0.002213	0.008543	0.000577	0	0	0
4678	0.002396	0.008424	0.002718	0	0	0
4679	0.003257	0.01061	0.006855	0	0	0
4680	0.002837	0.01343	0.007823	0	0	0
4681	0.002391	0.01071	0.002348	0	0	0
4682	0.00258	0.01061	0.0005851	0	0	0
4683	0.002765	0.01069	0.002839	0	0	0
4684	0.003722	0.01343	0.008802	0	0	0
4685	0.001376	0.006369	0.00109	0	0	0
4686	0.001477	0.006369	0.0002658	0	0	0
4687	0.001579	0.006369	0.001309	0	0	0

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MIDAS	Company		Client	
	Author	Ingegneria delle Strutture	File Name	12_Modello PE_Prova Plate_plate unico.mdl

4742	0.0001531	0.0001748	0.0005402	0	0	0
4743	9.748e-05	0.0001566	0.0003276	0	0	0
4744	6.42e-05	0.0001724	0.0001022	0	0	0
4745	5.825e-05	0.0001611	0.0002975	0	0	0
4746	8.985e-05	0.0001805	0.0005348	0	0	0
4747	0.0003389	0.0004457	0.001105	0	0	0
4748	0.0002651	0.0003941	0.0006892	0	0	0
4749	0.000188	0.0003768	0.0002073	0	0	0
4750	0.000168	0.0003977	0.0006242	0	0	0
4751	0.0001654	0.0004497	0.00108	0	0	0
4752	0.0005636	0.0008651	0.001717	0	0	0
4753	0.0004719	0.0008049	0.001074	0	0	0
4754	0.0003476	0.0007635	0.0003134	0	0	0
4755	0.0003087	0.0008055	0.0009675	0	0	0
4756	0.0002837	0.0008643	0.001662	0	0	0
4757	0.0008122	0.001461	0.002388	0	0	0
4758	0.0006987	0.001415	0.001489	0	0	0
4759	0.0005243	0.001361	0.0004169	0	0	0
4760	0.0004687	0.001415	0.001335	0	0	0
4761	0.0004346	0.001458	0.002293	0	0	0
4762	0.001075	0.002257	0.003138	0	0	0
4763	0.0009326	0.002246	0.001945	0	0	0
4764	0.0007078	0.002189	0.0005142	0	0	0
4765	0.00064	0.002248	0.001735	0	0	0
4766	0.0006069	0.002254	0.002991	0	0	0
4767	0.001341	0.003272	0.004002	0	0	0
4768	0.001161	0.003324	0.002446	0	0	0
4769	0.0008941	0.003285	0.0006004	0	0	0
4770	0.0008158	0.003334	0.002172	0	0	0
4771	0.0007897	0.003276	0.003788	0	0	0
4772	0.001598	0.004534	0.005053	0	0	0
4773	0.001365	0.004693	0.002973	0	0	0
4774	0.001085	0.004719	0.0006684	0	0	0
4775	0.0009879	0.004716	0.00263	0	0	0
4776	0.0009671	0.00455	0.00475	0	0	0
4777	0.00181	0.006121	0.00648	0	0	0
4778	0.001524	0.006422	0.003443	0	0	0
4779	0.001285	0.0066	0.0007097	0	0	0
4780	0.001153	0.006461	0.003033	0	0	0
4781	0.001101	0.006151	0.006043	0	0	0
4782	0.001885	0.008303	0.00884	0	0	0
4783	0.00169	0.00883	0.003628	0	0	0
4784	0.001498	0.008742	0.0007251	0	0	0
4785	0.001361	0.008865	0.003182	0	0	0
4786	0.001127	0.008326	0.008166	0	0	0
4787	0.0009546	0.005506	0.001645	0	0	0
4788	0.0008625	0.005506	0.0003397	0	0	0
4789	0.0007742	0.005506	0.001462	0	0	0
4793	0.0002946	0.0004222	0.0007109	0	0	0
4794	0.0001098	0.0002556	0.0002302	0	0	0
4795	6.971e-05	0.000249	3.92e-05	0	0	0
4796	6.962e-05	0.0002579	0.000257	0	0	0
4797	0.0001689	0.0004304	0.0007424	0	0	0
4798	0.0006007	0.001085	0.001395	0	0	0
4799	0.0002843	0.0007018	0.0004702	0	0	0
4800	0.0002015	0.0006832	8.041e-05	0	0	0
4801	0.0001895	0.0007056	0.0005256	0	0	0
4802	0.0003449	0.001097	0.001461	0	0	0
4803	0.0009068	0.002001	0.002071	0	0	0
4804	0.0004815	0.001328	0.0007144	0	0	0
4805	0.0003683	0.001302	0.0001228	0	0	0
4806	0.0003337	0.001332	0.0007999	0	0	0
4807	0.0005241	0.002013	0.002175	0	0	0
4808	0.001209	0.003166	0.002755	0	0	0
4809	0.000684	0.00213	0.0009652	0	0	0
4810	0.0005501	0.002099	0.0001656	0	0	0
4811	0.0004897	0.002132	0.001082	0	0	0
4812	0.0007068	0.003175	0.002902	0	0	0
4813	0.001507	0.004578	0.003466	0	0	0

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MIDAS	Company		Client	
	Author	Ingegneria delle Strutture	File Name	12_Modello PE_Prova Plate_plate unico.mdl

4814	0.0008844	0.003108	0.001227	0	0	0
4815	0.0007362	0.003075	0.0002074	0	0	0
4816	0.0006514	0.003106	0.001377	0	0	0
4817	0.0008942	0.00458	0.003662	0	0	0
4818	0.001801	0.00624	0.004235	0	0	0
4819	0.001081	0.004267	0.001501	0	0	0
4820	0.0009229	0.004242	0.000246	0	0	0
4821	0.0008168	0.00426	0.001685	0	0	0
4822	0.001088	0.006234	0.004491	0	0	0
4823	0.002094	0.008169	0.005123	0	0	0
4824	0.001274	0.005625	0.001778	0	0	0
4825	0.001111	0.005629	0.0002774	0	0	0
4826	0.0009863	0.005611	0.001996	0	0	0
4827	0.00129	0.008154	0.005454	0	0	0
4828	0.002392	0.01042	0.006272	0	0	0
4829	0.00147	0.007208	0.002021	0	0	0
4830	0.001305	0.007278	0.0002969	0	0	0
4831	0.001161	0.007191	0.00227	0	0	0
4832	0.0015	0.01041	0.006709	0	0	0
4833	0.002705	0.01327	0.008103	0	0	0
4834	0.001681	0.009146	0.002131	0	0	0
4835	0.001511	0.009067	0.0003019	0	0	0
4836	0.001342	0.009139	0.002395	0	0	0
4837	0.001715	0.01328	0.008721	0	0	0
4838	0.0009515	0.005455	0.0009805	0	0	0
4839	0.0008595	0.005455	0.0001374	0	0	0
4840	0.0007714	0.005455	0.001098	0	0	0
4844	0.0002828	0.0004598	0.000736	0	0	0
4845	0.0001073	0.0002863	0.0002541	0	0	0
4846	7.309e-05	0.0002803	4.006e-05	0	0	0
4847	7.121e-05	0.0002846	0.0002309	0	0	0
4848	0.0001614	0.0004535	0.0007086	0	0	0
4849	0.0005825	0.001164	0.001449	0	0	0
4850	0.0002811	0.0007586	0.0005195	0	0	0
4851	0.00021	0.0007397	8.209e-05	0	0	0
4852	0.0001967	0.000755	0.000471	0	0	0
4853	0.0003392	0.001154	0.001392	0	0	0
4854	0.0008871	0.002122	0.002162	0	0	0
4855	0.000479	0.001408	0.0007912	0	0	0
4856	0.0003817	0.001381	0.0001253	0	0	0
4857	0.0003477	0.001404	0.0007157	0	0	0
4858	0.0005263	0.002109	0.00207	0	0	0
4859	0.001192	0.003325	0.002889	0	0	0
4860	0.0006828	0.002231	0.001072	0	0	0
4861	0.0005667	0.002199	0.0001689	0	0	0
4862	0.0005093	0.002227	0.0009678	0	0	0
4863	0.0007195	0.003311	0.00276	0	0	0
4864	0.001494	0.004769	0.003652	0	0	0
4865	0.0008845	0.003226	0.001367	0	0	0
4866	0.0007539	0.003194	0.0002114	0	0	0
4867	0.0006743	0.003223	0.001231	0	0	0
4868	0.0009171	0.004758	0.003479	0	0	0
4869	0.001793	0.006459	0.004486	0	0	0
4870	0.001081	0.004398	0.001677	0	0	0
4871	0.0009393	0.004378	0.0002506	0	0	0
4872	0.0008399	0.004399	0.001508	0	0	0
4873	0.001118	0.006452	0.00426	0	0	0
4874	0.002091	0.008408	0.005457	0	0	0
4875	0.001274	0.005763	0.001992	0	0	0
4876	0.001124	0.005778	0.0002825	0	0	0
4877	0.001006	0.00577	0.001789	0	0	0
4878	0.001322	0.008409	0.005164	0	0	0
4879	0.002392	0.01068	0.006724	0	0	0
4880	0.001468	0.007351	0.002272	0	0	0
4881	0.001313	0.007435	0.0003023	0	0	0
4882	0.001175	0.007366	0.002036	0	0	0
4883	0.001526	0.01069	0.006334	0	0	0
4884	0.002703	0.01357	0.008753	0	0	0
4885	0.001675	0.009298	0.002405	0	0	0

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MIDAS	Company		Client	
	Author	Ingegneria delle Strutture	File Name	12_Modello PE_Prova Plate_plate unico.mdl

4886	0.001511	0.009229	0.0003073	0	0	0
4887	0.001347	0.009317	0.002149	0	0	0
4888	0.00173	0.01357	0.008199	0	0	0
4889	0.0009475	0.005538	0.0011	0	0	0
4890	0.0008557	0.005538	0.00014	0	0	0
4891	0.0007677	0.005538	0.0009881	0	0	0
4895	0.0002767	0.0004912	0.0007245	0	0	0
4896	0.0001058	0.0003161	0.0002354	0	0	0
4897	7.298e-05	0.0003136	4.051e-05	0	0	0
4898	7.219e-05	0.0003171	0.0002565	0	0	0
4899	0.0001656	0.0004956	0.0007495	0	0	0
4900	0.0005722	0.00124	0.001419	0	0	0
4901	0.000278	0.0008212	0.0004792	0	0	0
4902	0.0002096	0.0008076	8.302e-05	0	0	0
4903	0.0001986	0.000823	0.0005232	0	0	0
4904	0.0003457	0.001247	0.001471	0	0	0
4905	0.0008741	0.00225	0.002105	0	0	0
4906	0.0004747	0.001508	0.0007272	0	0	0
4907	0.0003809	0.001486	0.0001267	0	0	0
4908	0.0003499	0.001509	0.0007954	0	0	0
4909	0.000534	0.002256	0.002188	0	0	0
4910	0.001177	0.003511	0.002799	0	0	0
4911	0.0006778	0.002371	0.000982	0	0	0
4912	0.0005655	0.002344	0.0001707	0	0	0
4913	0.0005113	0.002371	0.001076	0	0	0
4914	0.000727	0.003515	0.002917	0	0	0
4915	0.001479	0.005017	0.003521	0	0	0
4916	0.000879	0.003408	0.001248	0	0	0
4917	0.0007522	0.00338	0.0002138	0	0	0
4918	0.0006755	0.003406	0.001369	0	0	0
4919	0.0009233	0.005016	0.003679	0	0	0
4920	0.00178	0.006769	0.004303	0	0	0
4921	0.001076	0.004625	0.001525	0	0	0
4922	0.0009369	0.004605	0.0002534	0	0	0
4923	0.0008401	0.004619	0.001675	0	0	0
4924	0.001122	0.006763	0.004509	0	0	0
4925	0.002079	0.008782	0.005204	0	0	0
4926	0.001268	0.006036	0.001806	0	0	0
4927	0.001121	0.006045	0.0002856	0	0	0
4928	0.001005	0.006026	0.001985	0	0	0
4929	0.001323	0.008769	0.005473	0	0	0
4930	0.002383	0.01112	0.00637	0	0	0
4931	0.001462	0.007667	0.002052	0	0	0
4932	0.001309	0.007739	0.0003056	0	0	0
4933	0.001172	0.007655	0.002258	0	0	0
4934	0.001524	0.0111	0.006728	0	0	0
4935	0.002698	0.01404	0.008226	0	0	0
4936	0.00167	0.009647	0.002164	0	0	0
4937	0.001506	0.009559	0.0003106	0	0	0
4938	0.001342	0.009645	0.002384	0	0	0
4939	0.001723	0.01405	0.008737	0	0	0
4940	0.0009444	0.005715	0.0009969	0	0	0
4941	0.0008527	0.005715	0.0001415	0	0	0
4942	0.0007649	0.005715	0.001094	0	0	0
4946	0.0003025	0.0005477	0.0007931	0	0	0
4947	0.0001111	0.0003583	0.000266	0	0	0
4948	6.937e-05	0.0003574	3.909e-05	0	0	0
4949	6.828e-05	0.0003574	0.000251	0	0	0
4950	0.0001657	0.0005446	0.0007787	0	0	0
4951	0.0006137	0.00137	0.001549	0	0	0
4952	0.0002865	0.000915	0.000542	0	0	0
4953	0.0002003	0.0009023	8.017e-05	0	0	0
4954	0.0001861	0.000913	0.0005099	0	0	0
4955	0.0003385	0.001365	0.001516	0	0	0
4956	0.0009224	0.002466	0.002293	0	0	0
4957	0.0004835	0.001662	0.0008224	0	0	0
4958	0.0003658	0.001641	0.0001224	0	0	0
4959	0.0003281	0.001659	0.0007714	0	0	0
4960	0.0005147	0.002458	0.002238	0	0	0

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MIDAS	Company		Client	
	Author	Ingegneria delle Strutture	File Name	12_Modello PE_Prova Plate_plate unico.mdl

4961	0.001225	0.003822	0.003043	0	0	0
4962	0.0006846	0.002592	0.00111	0	0	0
4963	0.0005458	0.002566	0.000165	0	0	0
4964	0.0004819	0.002589	0.001038	0	0	0
4965	0.0006945	0.003812	0.002961	0	0	0
4966	0.00152	0.005431	0.003823	0	0	0
4967	0.0008827	0.003703	0.001409	0	0	0
4968	0.0007298	0.003678	0.0002067	0	0	0
4969	0.0006416	0.0037	0.001313	0	0	0
4970	0.0008797	0.005421	0.003707	0	0	0
4971	0.00181	0.007293	0.004666	0	0	0
4972	0.001076	0.004998	0.00172	0	0	0
4973	0.0009139	0.004984	0.0002451	0	0	0
4974	0.0008049	0.004997	0.001599	0	0	0
4975	0.001072	0.007285	0.004511	0	0	0
4976	0.002097	0.009421	0.005643	0	0	0
4977	0.001265	0.00649	0.002036	0	0	0
4978	0.001099	0.00651	0.0002764	0	0	0
4979	0.0009724	0.006493	0.001886	0	0	0
4980	0.001273	0.009418	0.005434	0	0	0
4981	0.002386	0.01188	0.006912	0	0	0
4982	0.001456	0.008207	0.002314	0	0	0
4983	0.00129	0.008292	0.0002958	0	0	0
4984	0.001145	0.008216	0.002136	0	0	0
4985	0.001483	0.01189	0.006627	0	0	0
4986	0.002688	0.01496	0.008946	0	0	0
4987	0.001662	0.01028	0.002444	0	0	0
4988	0.001492	0.01019	0.0003009	0	0	0
4989	0.001325	0.0103	0.002248	0	0	0
4990	0.001698	0.01497	0.00853	0	0	0
4991	0.0009404	0.006072	0.001122	0	0	0
4992	0.0008488	0.006072	0.000137	0	0	0
4993	0.0007612	0.006072	0.001038	0	0	0
4997	0.0001629	0.0003565	0.0005593	0	0	0
4998	9.531e-05	0.0003599	0.0003019	0	0	0
4999	6.385e-05	0.000363	0.0001029	0	0	0
5000	6.052e-05	0.0003496	0.0003708	0	0	0
5001	8.271e-05	0.0003672	0.0006696	0	0	0
5002	0.0003515	0.0008416	0.00113	0	0	0
5003	0.0002567	0.000846	0.0006336	0	0	0
5004	0.0001866	0.0008321	0.0002088	0	0	0
5005	0.0001756	0.0008454	0.000772	0	0	0
5006	0.0001629	0.0008605	0.001318	0	0	0
5007	0.0005687	0.001481	0.001737	0	0	0
5008	0.0004528	0.001499	0.0009843	0	0	0
5009	0.0003445	0.001474	0.0003157	0	0	0
5010	0.000326	0.001506	0.001187	0	0	0
5011	0.0002976	0.001505	0.001986	0	0	0
5012	0.0008038	0.002291	0.002395	0	0	0
5013	0.0006659	0.00234	0.001362	0	0	0
5014	0.0005188	0.002308	0.00042	0	0	0
5015	0.0004977	0.002351	0.001623	0	0	0
5016	0.0004669	0.002317	0.002695	0	0	0
5017	0.00105	0.003293	0.00312	0	0	0
5018	0.0008848	0.00339	0.001776	0	0	0
5019	0.0006993	0.003355	0.000518	0	0	0
5020	0.0006802	0.0034	0.002089	0	0	0
5021	0.0006563	0.003315	0.003466	0	0	0
5022	0.0013	0.004505	0.003948	0	0	0
5023	0.001099	0.004674	0.00223	0	0	0
5024	0.0008819	0.004651	0.0006049	0	0	0
5025	0.0008627	0.00468	0.002589	0	0	0
5026	0.000853	0.00452	0.004339	0	0	0
5027	0.001544	0.005955	0.004947	0	0	0
5028	0.001295	0.006235	0.002707	0	0	0
5029	0.001068	0.006261	0.0006734	0	0	0
5030	0.00103	0.006235	0.003105	0	0	0
5031	0.001037	0.005961	0.005388	0	0	0
5032	0.00175	0.007719	0.006292	0	0	0

PROJECT TITLE : PE Oriani Faenza

MIDAS	Company		Client	
	Author	Ingegneria delle Strutture	File Name	12_Modello PE_Prova Plate_plate unico.mdl

5033	0.001461	0.008135	0.00313	0	0	0
5034	0.001263	0.008284	0.0007149	0	0	0
5035	0.00117	0.008131	0.003556	0	0	0
5036	0.001163	0.007719	0.006804	0	0	0
5037	0.001836	0.01005	0.008507	0	0	0
5038	0.001647	0.01067	0.003289	0	0	0
5039	0.00147	0.01052	0.0007308	0	0	0
5040	0.001344	0.01068	0.003722	0	0	0
5041	0.001144	0.01007	0.009148	0	0	0
5042	0.0009373	0.006436	0.001503	0	0	0
5043	0.0008458	0.006436	0.0003419	0	0	0
5044	0.0007584	0.006436	0.001713	0	0	0
5048	0.0001295	0.0007254	0.0008012	0	0	0
5049	7.939e-05	0.0004431	0.0004486	0	0	0
5050	8.343e-05	0.0004	0.0004082	0	0	0
5051	7.895e-05	0.0004512	0.000442	0	0	0
5052	0.0001251	0.0007444	0.0007918	0	0	0
5053	0.0002328	0.001575	0.001398	0	0	0
5054	0.0001686	0.00116	0.000898	0	0	0
5055	0.0001642	0.001094	0.0008079	0	0	0
5056	0.0001654	0.001178	0.0008837	0	0	0
5057	0.0002222	0.001617	0.001372	0	0	0
5058	0.000323	0.002503	0.001884	0	0	0
5059	0.0002513	0.001985	0.001302	0	0	0
5060	0.0002426	0.001928	0.001193	0	0	0
5061	0.0002443	0.002013	0.001279	0	0	0
5062	0.0003042	0.002568	0.001836	0	0	0
5063	0.0004025	0.003471	0.002294	0	0	0
5064	0.0003258	0.002848	0.001656	0	0	0
5065	0.0003165	0.002804	0.001539	0	0	0
5066	0.0003149	0.002884	0.001621	0	0	0
5067	0.0003755	0.003555	0.002219	0	0	0
5068	0.0004803	0.004457	0.002645	0	0	0
5069	0.000397	0.003715	0.001959	0	0	0
5070	0.0003882	0.003681	0.001833	0	0	0
5071	0.0003834	0.003756	0.00191	0	0	0
5072	0.0004476	0.004558	0.002539	0	0	0
5073	0.0005729	0.005455	0.002949	0	0	0
5074	0.0004769	0.004579	0.002212	0	0	0
5075	0.0004682	0.004548	0.002074	0	0	0
5076	0.0004627	0.004619	0.002147	0	0	0
5077	0.0005394	0.005568	0.002806	0	0	0
5078	0.0007072	0.006464	0.003219	0	0	0
5079	0.0005884	0.005446	0.002419	0	0	0
5080	0.0005795	0.005416	0.002261	0	0	0
5081	0.0005766	0.005478	0.002336	0	0	0
5082	0.0006795	0.006586	0.003036	0	0	0
5083	0.0009224	0.007486	0.003482	0	0	0
5084	0.0007666	0.006341	0.002579	0	0	0
5085	0.0007701	0.006326	0.002392	0	0	0
5086	0.0007597	0.006354	0.002478	0	0	0
5087	0.0009048	0.007624	0.003254	0	0	0
5088	0.001287	0.008517	0.00383	0	0	0
5089	0.001086	0.007313	0.002679	0	0	0
5090	0.001084	0.007328	0.002472	0	0	0
5091	0.001082	0.007318	0.002561	0	0	0
5092	0.001271	0.008704	0.003557	0	0	0
5093	0.0007294	0.00418	0.001339	0	0	0
5094	0.0007294	0.004192	0.001245	0	0	0
5095	0.0007294	0.004206	0.00128	0	0	0
5099	9.325e-05	0.0009534	0.0002385	0	0	0
5100	4.666e-05	0.0003995	0.000168	0	0	0
5101	4.1e-05	0.0003563	0.0001732	0	0	0
5102	4.692e-05	0.0004024	0.0001625	0	0	0
5103	9.3e-05	0.0009653	0.0002166	0	0	0
5104	0.0001521	0.002058	0.0005061	0	0	0
5105	7.667e-05	0.001046	0.0003506	0	0	0
5106	6.812e-05	0.0009829	0.000362	0	0	0
5107	7.491e-05	0.001053	0.0003394	0	0	0

5108	0.0001468	0.002085	0.0004649	0	0	0
5109	0.0001886	0.003279	0.0008071	0	0	0
5110	9.48e-05	0.001803	0.0005489	0	0	0
5111	8.391e-05	0.001746	0.000565	0	0	0
5112	8.878e-05	0.001814	0.0005325	0	0	0
5113	0.0001731	0.003323	0.0007492	0	0	0
5114	0.0002042	0.004594	0.001146	0	0	0
5115	0.0001018	0.002615	0.000765	0	0	0
5116	8.932e-05	0.002569	0.0007832	0	0	0
5117	8.964e-05	0.002631	0.000744	0	0	0
5118	0.0001726	0.004656	0.001073	0	0	0
5119	0.0002054	0.00599	0.001531	0	0	0
5120	0.000102	0.00346	0.001001	0	0	0
5121	9.063e-05	0.00342	0.001015	0	0	0
5122	8.487e-05	0.003478	0.0009759	0	0	0
5123	0.0001558	0.006073	0.001446	0	0	0
5124	0.000223	0.007458	0.001981	0	0	0
5125	0.0001142	0.004329	0.001255	0	0	0
5126	0.0001106	0.004289	0.001255	0	0	0
5127	0.0001069	0.004349	0.001228	0	0	0
5128	0.0001791	0.007566	0.001885	0	0	0
5129	0.0003172	0.008992	0.002537	0	0	0
5130	0.0001739	0.005229	0.001524	0	0	0
5131	0.00018	0.005187	0.001481	0	0	0
5132	0.0001937	0.005246	0.001498	0	0	0
5133	0.0003163	0.009133	0.002433	0	0	0
5134	0.0005269	0.01058	0.00331	0	0	0
5135	0.0002994	0.006178	0.00179	0	0	0
5136	0.0003183	0.006152	0.001649	0	0	0
5137	0.0003481	0.006191	0.001773	0	0	0
5138	0.0005613	0.01079	0.003197	0	0	0
5139	0.0008934	0.01222	0.00464	0	0	0
5140	0.000512	0.007202	0.001978	0	0	0
5141	0.000513	0.007234	0.001706	0	0	0
5142	0.0005656	0.007256	0.001983	0	0	0
5143	0.0009034	0.01256	0.004505	0	0	0
5144	0.0003546	0.004179	0.0009295	0	0	0
5145	0.0003546	0.004192	0.0008375	0	0	0
5146	0.0003546	0.004205	0.0009274	0	0	0
5150	0.0002681	0.0004827	0.0009356	0	0	0
5151	0.0001519	0.000335	0.0007378	0	0	0
5152	0.0001063	0.0002998	0.0007154	0	0	0
5153	8.002e-05	0.0003354	0.0007297	0	0	0
5154	0.000159	0.0004903	0.0008889	0	0	0
5155	0.0004455	0.001033	0.001721	0	0	0
5156	0.0003159	0.0008846	0.001503	0	0	0
5157	0.0002192	0.0008289	0.001454	0	0	0
5158	0.0001713	0.0008841	0.001492	0	0	0
5159	0.0002302	0.001044	0.00166	0	0	0
5160	0.0005848	0.001667	0.002442	0	0	0
5161	0.0004507	0.001531	0.002247	0	0	0
5162	0.0003376	0.001477	0.002205	0	0	0
5163	0.0002685	0.001527	0.002244	0	0	0
5164	0.0002912	0.001678	0.002391	0	0	0
5165	0.0006915	0.002366	0.003123	0	0	0
5166	0.0005652	0.002233	0.002966	0	0	0
5167	0.0004567	0.00218	0.002944	0	0	0
5168	0.0003772	0.002225	0.002986	0	0	0
5169	0.0003646	0.002377	0.003109	0	0	0
5170	0.0007669	0.003126	0.003776	0	0	0
5171	0.00066	0.002978	0.003658	0	0	0
5172	0.0005743	0.002921	0.00366	0	0	0
5173	0.0004992	0.002962	0.003718	0	0	0
5174	0.0004616	0.003134	0.003829	0	0	0
5175	0.0008105	0.003947	0.004417	0	0	0
5176	0.0007332	0.003775	0.004319	0	0	0
5177	0.0006919	0.003712	0.004337	0	0	0
5178	0.0006417	0.003749	0.004444	0	0	0
5179	0.0005912	0.003954	0.004574	0	0	0

PROJECT TITLE : PE Oriani Faenza

MIDAS	Company		Client	
	Author	Ingegneria delle Strutture	File Name	12_Modello PE_Prova Plate_plate unico.mdl

5180	0.0008376	0.004839	0.005086	0	0	0
5181	0.0007937	0.004663	0.004937	0	0	0
5182	0.0008162	0.004603	0.004932	0	0	0
5183	0.0008213	0.004623	0.005162	0	0	0
5184	0.0007668	0.004852	0.005402	0	0	0
5185	0.0009173	0.005838	0.005909	0	0	0
5186	0.0008862	0.005714	0.005477	0	0	0
5187	0.000967	0.005688	0.005349	0	0	0
5188	0.00105	0.005674	0.005847	0	0	0
5189	0.0009948	0.005897	0.006468	0	0	0
5190	0.001132	0.007044	0.007252	0	0	0
5191	0.001129	0.007111	0.005807	0	0	0
5192	0.00114	0.006963	0.005513	0	0	0
5193	0.00127	0.007188	0.006318	0	0	0
5194	0.001216	0.007233	0.00825	0	0	0
5195	0.0006723	0.004179	0.002811	0	0	0
5196	0.0006723	0.004191	0.002728	0	0	0
5197	0.0006723	0.004205	0.003016	0	0	0
5205	7.064e-05	0.0004093	0.0006193	0	0	0
5206	4.124e-05	0.0003993	0.0004626	0	0	0
5207	2.894e-05	0.000413	0.0003288	0	0	0
5208	2.444e-05	0.0004399	0.0002112	0	0	0
5209	2.433e-05	0.0004756	0.0001105	0	0	0
5210	2.824e-05	0.0005169	4.154e-05	0	0	0
5211	3.671e-05	0.0005591	7.449e-05	0	0	0
5212	0.0001525	0.0009664	0.001255	0	0	0
5213	0.0001026	0.0009277	0.0009249	0	0	0
5214	7.766e-05	0.0009408	0.0006469	0	0	0
5215	6.57e-05	0.0009838	0.0004046	0	0	0
5216	6.216e-05	0.001046	0.0001999	0	0	0
5217	6.603e-05	0.001121	7.908e-05	0	0	0
5218	7.706e-05	0.001201	0.0001683	0	0	0
5219	0.0002263	0.001604	0.001872	0	0	0
5220	0.0001721	0.001559	0.001383	0	0	0
5221	0.0001373	0.001571	0.0009526	0	0	0
5222	0.000116	0.001626	0.0005795	0	0	0
5223	0.000105	0.001707	0.0002688	0	0	0
5224	0.0001028	0.001808	0.0001238	0	0	0
5225	0.0001066	0.001921	0.0002877	0	0	0
5226	0.000304	0.002313	0.002475	0	0	0
5227	0.0002469	0.002273	0.001825	0	0	0
5228	0.0002026	0.002294	0.001239	0	0	0
5229	0.0001704	0.002359	0.0007327	0	0	0
5230	0.0001486	0.002455	0.0003169	0	0	0
5231	0.0001343	0.002573	0.0001857	0	0	0
5232	0.0001233	0.00271	0.0004342	0	0	0
5233	0.0003962	0.003089	0.003068	0	0	0
5234	0.00033	0.003063	0.002243	0	0	0
5235	0.000274	0.003103	0.001497	0	0	0
5236	0.0002303	0.003184	0.0008593	0	0	0
5237	0.0001962	0.003287	0.0003445	0	0	0
5238	0.0001663	0.003411	0.0002693	0	0	0
5239	0.0001353	0.00356	0.0006098	0	0	0
5240	0.0005097	0.003932	0.003658	0	0	0
5241	0.0004256	0.003937	0.002624	0	0	0
5242	0.0003579	0.004008	0.001713	0	0	0
5243	0.0003055	0.004103	0.0009551	0	0	0
5244	0.0002608	0.004203	0.0003546	0	0	0
5245	0.000216	0.004317	0.0003723	0	0	0
5246	0.0001665	0.004464	0.0008172	0	0	0
5247	0.0006449	0.004859	0.004245	0	0	0
5248	0.0005399	0.004915	0.002943	0	0	0
5249	0.0004681	0.005027	0.001873	0	0	0
5250	0.000412	0.005126	0.00102	0	0	0
5251	0.0003596	0.005209	0.0003544	0	0	0
5252	0.0003042	0.005291	0.0004846	0	0	0
5253	0.0002452	0.005416	0.00106	0	0	0
5254	0.0007945	0.005905	0.004794	0	0	0
5255	0.0006911	0.006064	0.003153	0	0	0

PROJECT TITLE : PE Oriani Faenza

MIDAS	Company		Client	
	Author	Ingegneria delle Strutture	File Name	12_Modello PE_Prova Plate_plate unico.mdl

5256	0.0006228	0.006172	0.001975	0	0	0
5257	0.0005628	0.006254	0.00106	0	0	0
5258	0.0005032	0.006308	0.0003519	0	0	0
5259	0.0004416	0.006342	0.0005822	0	0	0
5260	0.0003817	0.00641	0.001332	0	0	0
5261	0.001018	0.007366	0.005085	0	0	0
5262	0.0009064	0.007385	0.003284	0	0	0
5263	0.0008295	0.007428	0.002018	0	0	0
5264	0.0007585	0.007465	0.00108	0	0	0
5265	0.0006887	0.007492	0.0003518	0	0	0
5266	0.0006213	0.007501	0.0006297	0	0	0
5267	0.0005931	0.007474	0.001569	0	0	0
5268	0.0006405	0.00436	0.002442	0	0	0
5269	0.0005883	0.00436	0.00161	0	0	0
5270	0.0005386	0.00436	0.001021	0	0	0
5271	0.0004924	0.00436	0.0005434	0	0	0
5272	0.0004506	0.00436	0.0001748	0	0	0
5273	0.0004145	0.00436	0.0003093	0	0	0
5274	0.0003859	0.00436	0.0007555	0	0	0
5282	0.0001368	0.0003994	0.0006182	0	0	0
5283	7.769e-05	0.0003934	0.0004491	0	0	0
5284	4.382e-05	0.0004102	0.0003141	0	0	0
5285	2.534e-05	0.000439	0.0002015	0	0	0
5286	1.918e-05	0.0004753	0.0001127	0	0	0
5287	2.427e-05	0.0005153	6.965e-05	0	0	0
5288	3.586e-05	0.0005545	9.758e-05	0	0	0
5289	0.0003025	0.000956	0.001246	0	0	0
5290	0.0001881	0.0009203	0.0008929	0	0	0
5291	0.0001144	0.0009369	0.0006149	0	0	0
5292	7.003e-05	0.0009822	0.0003852	0	0	0
5293	5.067e-05	0.001045	0.0002087	0	0	0
5294	5.545e-05	0.001117	0.0001429	0	0	0
5295	7.509e-05	0.001191	0.0002139	0	0	0
5296	0.0004399	0.001596	0.001843	0	0	0
5297	0.0002964	0.001554	0.001328	0	0	0
5298	0.0001915	0.001568	0.0009022	0	0	0
5299	0.0001241	0.001623	0.0005515	0	0	0
5300	8.936e-05	0.001703	0.0002897	0	0	0
5301	8.593e-05	0.0018	0.0002246	0	0	0
5302	0.0001037	0.001905	0.0003523	0	0	0
5303	0.0005408	0.002309	0.002409	0	0	0
5304	0.0003829	0.002271	0.001742	0	0	0
5305	0.0002619	0.00229	0.001171	0	0	0
5306	0.0001807	0.002354	0.0006984	0	0	0
5307	0.0001329	0.002447	0.0003566	0	0	0
5308	0.0001147	0.002559	0.0003188	0	0	0
5309	0.0001203	0.002687	0.0005151	0	0	0
5310	0.0006053	0.00309	0.002949	0	0	0
5311	0.0004452	0.003063	0.002127	0	0	0
5312	0.000324	0.003097	0.001412	0	0	0
5313	0.0002406	0.003171	0.0008219	0	0	0
5314	0.0001849	0.003269	0.00041	0	0	0
5315	0.0001495	0.003387	0.0004285	0	0	0
5316	0.0001329	0.003526	0.0007057	0	0	0
5317	0.0006437	0.003935	0.003468	0	0	0
5318	0.0004973	0.003932	0.002474	0	0	0
5319	0.0003906	0.003991	0.001615	0	0	0
5320	0.0003147	0.004077	0.0009185	0	0	0
5321	0.000256	0.004171	0.0004517	0	0	0
5322	0.0002056	0.004279	0.000553	0	0	0
5323	0.0001636	0.004416	0.0009293	0	0	0
5324	0.0006897	0.004852	0.003971	0	0	0
5325	0.0005712	0.004891	0.002765	0	0	0
5326	0.0004863	0.004989	0.001769	0	0	0
5327	0.0004205	0.00508	0.0009879	0	0	0
5328	0.0003599	0.005154	0.0004835	0	0	0
5329	0.0002987	0.005229	0.0006842	0	0	0
5330	0.0002392	0.005347	0.001193	0	0	0
5331	0.0008016	0.005859	0.00444	0	0	0

PROJECT TITLE : PE Oriani Faenza

MIDAS	Company		Client	
	Author	Ingegneria delle Strutture	File Name	12_Modello PE_Prova Plate_plate unico.mdl

5332	0.0007066	0.005989	0.002961	0	0	0
5333	0.0006342	0.006107	0.001865	0	0	0
5334	0.0005703	0.006186	0.001033	0	0	0
5335	0.0005053	0.00623	0.0005058	0	0	0
5336	0.0004389	0.006242	0.0007961	0	0	0
5337	0.0003751	0.006307	0.001501	0	0	0
5338	0.001071	0.007144	0.00472	0	0	0
5339	0.0009136	0.007271	0.003061	0	0	0
5340	0.0008368	0.007336	0.001908	0	0	0
5341	0.0007634	0.007375	0.001057	0	0	0
5342	0.0006902	0.007394	0.0005183	0	0	0
5343	0.0006198	0.007382	0.0008307	0	0	0
5344	0.0006061	0.007277	0.001794	0	0	0
5345	0.0006405	0.004306	0.002271	0	0	0
5346	0.0005883	0.004306	0.001512	0	0	0
5347	0.0005386	0.004306	0.0009642	0	0	0
5348	0.0004924	0.004306	0.0005328	0	0	0
5349	0.0004506	0.004306	0.0002613	0	0	0
5350	0.0004145	0.004306	0.0004136	0	0	0
5351	0.0003859	0.004306	0.0008381	0	0	0
5359	0.0001997	0.0001971	0.0004225	0	0	0
5360	0.0002055	0.0001648	0.0003882	0	0	0
5361	0.0002136	0.0001486	0.0003653	0	0	0
5362	0.0002239	0.0001441	0.000355	0	0	0
5363	0.0002349	0.0001498	0.0003583	0	0	0
5364	0.0002427	0.0001679	0.0003748	0	0	0
5365	0.0002414	0.0002042	0.0004037	0	0	0
5366	0.000419	0.0006046	0.0008451	0	0	0
5367	0.0004246	0.0005503	0.0007696	0	0	0
5368	0.0004362	0.0005217	0.000719	0	0	0
5369	0.0004524	0.0005146	0.0006965	0	0	0
5370	0.0004695	0.0005276	0.0007047	0	0	0
5371	0.0004803	0.0005637	0.0007426	0	0	0
5372	0.000475	0.0006293	0.0008095	0	0	0
5373	0.0006502	0.00118	0.001263	0	0	0
5374	0.0006539	0.001125	0.001144	0	0	0
5375	0.0006666	0.001095	0.00106	0	0	0
5376	0.0006864	0.00109	0.001023	0	0	0
5377	0.0007077	0.001109	0.001038	0	0	0
5378	0.0007207	0.001156	0.001102	0	0	0
5379	0.0007167	0.001232	0.001208	0	0	0
5380	0.0008893	0.001911	0.001678	0	0	0
5381	0.0008898	0.001869	0.001508	0	0	0
5382	0.0009029	0.001849	0.001383	0	0	0
5383	0.0009263	0.001852	0.001328	0	0	0
5384	0.0009524	0.001875	0.001352	0	0	0
5385	0.0009692	0.001923	0.00145	0	0	0
5386	0.0009666	0.001999	0.001599	0	0	0
5387	0.001133	0.002792	0.002097	0	0	0
5388	0.00113	0.002774	0.00186	0	0	0
5389	0.001144	0.002775	0.001681	0	0	0
5390	0.001172	0.00279	0.001602	0	0	0
5391	0.001205	0.002815	0.00164	0	0	0
5392	0.001227	0.002857	0.001782	0	0	0
5393	0.001224	0.002924	0.00199	0	0	0
5394	0.001379	0.003824	0.002529	0	0	0
5395	0.001371	0.003838	0.002196	0	0	0
5396	0.001389	0.003869	0.001941	0	0	0
5397	0.001425	0.0039	0.001832	0	0	0
5398	0.001467	0.003926	0.00189	0	0	0
5399	0.001496	0.003955	0.002095	0	0	0
5400	0.001491	0.004006	0.002388	0	0	0
5401	0.001625	0.005019	0.002989	0	0	0
5402	0.001615	0.005071	0.002502	0	0	0
5403	0.00164	0.005132	0.002147	0	0	0
5404	0.001686	0.00518	0.002003	0	0	0
5405	0.001736	0.005207	0.002086	0	0	0
5406	0.001774	0.005224	0.002378	0	0	0
5407	0.001767	0.005255	0.002805	0	0	0

PROJECT TITLE : PE Oriani Faenza

MIDAS	Company		Client	
	Author	Ingegneria delle Strutture	File Name	12_Modello PE_Prova Plate_plate unico.mdl

5408	0.001866	0.006415	0.003486	0	0	0
5409	0.001866	0.006482	0.002745	0	0	0
5410	0.001911	0.006556	0.002276	0	0	0
5411	0.001956	0.006616	0.00211	0	0	0
5412	0.002002	0.00665	0.00221	0	0	0
5413	0.002054	0.006674	0.002599	0	0	0
5414	0.002056	0.006706	0.003251	0	0	0
5415	0.002095	0.008135	0.003939	0	0	0
5416	0.00217	0.008036	0.002837	0	0	0
5417	0.002206	0.008111	0.002339	0	0	0
5418	0.002235	0.008177	0.002168	0	0	0
5419	0.002261	0.008225	0.002271	0	0	0
5420	0.002292	0.008264	0.002686	0	0	0
5421	0.002364	0.008476	0.003651	0	0	0
5422	0.001261	0.004807	0.001881	0	0	0
5423	0.001261	0.004839	0.001425	0	0	0
5424	0.00126	0.004872	0.001181	0	0	0
5425	0.00126	0.004905	0.001092	0	0	0
5426	0.00126	0.004938	0.001146	0	0	0
5427	0.00126	0.004972	0.00135	0	0	0
5428	0.001259	0.005006	0.001747	0	0	0
5436	0.0001557	0.0001916	0.000389	0	0	0
5437	0.0001538	0.0001617	0.0003641	0	0	0
5438	0.0001444	0.0001477	0.0003513	0	0	0
5439	0.0001334	0.000145	0.0003515	0	0	0
5440	0.000125	0.0001524	0.0003655	0	0	0
5441	0.0001204	0.0001723	0.0003923	0	0	0
5442	0.000119	0.0002104	0.000431	0	0	0
5443	0.0003117	0.0005943	0.0007797	0	0	0
5444	0.0003106	0.0005447	0.0007218	0	0	0
5445	0.0002968	0.0005205	0.0006914	0	0	0
5446	0.0002796	0.0005173	0.0006905	0	0	0
5447	0.0002664	0.0005339	0.0007206	0	0	0
5448	0.0002603	0.0005737	0.0007793	0	0	0
5449	0.0002623	0.0006428	0.0008643	0	0	0
5450	0.0004812	0.001169	0.001164	0	0	0
5451	0.0004774	0.001119	0.001072	0	0	0
5452	0.0004604	0.001095	0.001019	0	0	0
5453	0.0004388	0.001095	0.001015	0	0	0
5454	0.0004226	0.001119	0.001064	0	0	0
5455	0.0004167	0.00117	0.001161	0	0	0
5456	0.0004223	0.00125	0.001293	0	0	0
5457	0.000664	0.001903	0.001543	0	0	0
5458	0.0006582	0.001866	0.001411	0	0	0
5459	0.000637	0.001852	0.001329	0	0	0
5460	0.0006105	0.001859	0.001319	0	0	0
5461	0.000591	0.001887	0.00139	0	0	0
5462	0.0005852	0.00194	0.001533	0	0	0
5463	0.0005949	0.002019	0.00172	0	0	0
5464	0.0008598	0.00279	0.001922	0	0	0
5465	0.000854	0.002776	0.001735	0	0	0
5466	0.0008279	0.002781	0.001612	0	0	0
5467	0.0007945	0.0028	0.001593	0	0	0
5468	0.0007698	0.002828	0.001692	0	0	0
5469	0.0007628	0.002873	0.001893	0	0	0
5470	0.0007768	0.002941	0.002151	0	0	0
5471	0.001069	0.00383	0.002309	0	0	0
5472	0.001066	0.003847	0.002041	0	0	0
5473	0.001034	0.003879	0.001858	0	0	0
5474	0.0009912	0.003911	0.001823	0	0	0
5475	0.0009587	0.003938	0.001956	0	0	0
5476	0.000948	0.003968	0.002236	0	0	0
5477	0.0009652	0.004018	0.002596	0	0	0
5478	0.001293	0.005033	0.002715	0	0	0
5479	0.001293	0.005084	0.002317	0	0	0
5480	0.001253	0.005144	0.002052	0	0	0
5481	0.001202	0.005191	0.001994	0	0	0
5482	0.001161	0.005217	0.002165	0	0	0
5483	0.001141	0.005233	0.00255	0	0	0

PROJECT TITLE : PE Oriani Faenza

MIDAS	Company		Client	
	Author	Ingegneria delle Strutture	File Name	12_Modello PE_Prova Plate_plate unico.mdl

5484	0.001158	0.005261	0.003068	0	0	0
5485	0.001536	0.00643	0.003151	0	0	0
5486	0.00153	0.006496	0.002534	0	0	0
5487	0.001474	0.006567	0.002174	0	0	0
5488	0.001428	0.006625	0.002103	0	0	0
5489	0.001385	0.006657	0.002298	0	0	0
5490	0.001349	0.006678	0.002797	0	0	0
5491	0.001353	0.006707	0.003577	0	0	0
5492	0.001818	0.008128	0.003542	0	0	0
5493	0.001729	0.008044	0.002618	0	0	0
5494	0.001694	0.008118	0.002235	0	0	0
5495	0.001666	0.008182	0.002161	0	0	0
5496	0.001639	0.008229	0.002363	0	0	0
5497	0.001609	0.008266	0.002895	0	0	0
5498	0.001559	0.008481	0.004035	0	0	0
5499	0.0009564	0.004807	0.001693	0	0	0
5500	0.0009562	0.004839	0.001316	0	0	0
5501	0.0009559	0.004872	0.001128	0	0	0
5502	0.0009556	0.004905	0.001089	0	0	0
5503	0.0009554	0.004938	0.001193	0	0	0
5504	0.0009551	0.004972	0.001454	0	0	0
5505	0.0009548	0.005006	0.001929	0	0	0
5513	8.875e-05	0.0001826	0.0003932	0	0	0
5514	8.549e-05	0.0001439	0.0003694	0	0	0
5515	8.86e-05	0.0001188	0.0003593	0	0	0
5516	0.0001003	0.0001007	0.0003668	0	0	0
5517	0.0001111	8.83e-05	0.0003923	0	0	0
5518	0.0001049	8.748e-05	0.0004292	0	0	0
5519	7.359e-05	0.0001075	0.0004634	0	0	0
5520	0.0001865	0.0005695	0.0007916	0	0	0
5521	0.0001791	0.0004934	0.0007324	0	0	0
5522	0.000183	0.0004378	0.0007049	0	0	0
5523	0.0002019	0.0003928	0.0007188	0	0	0
5524	0.0002222	0.0003566	0.0007765	0	0	0
5525	0.0002183	0.0003397	0.0008646	0	0	0
5526	0.0001786	0.0003606	0.0009534	0	0	0
5527	0.0002894	0.001121	0.001189	0	0	0
5528	0.0002786	0.001026	0.001088	0	0	0
5529	0.000282	0.0009466	0.001034	0	0	0
5530	0.0003073	0.0008742	0.001051	0	0	0
5531	0.000341	0.0008075	0.001146	0	0	0
5532	0.0003498	0.0007619	0.0013	0	0	0
5533	0.0003136	0.0007608	0.001457	0	0	0
5534	0.0003967	0.001826	0.001587	0	0	0
5535	0.0003836	0.00173	0.00143	0	0	0
5536	0.0003852	0.001639	0.001338	0	0	0
5537	0.000416	0.001545	0.001354	0	0	0
5538	0.0004671	0.001445	0.001491	0	0	0
5539	0.0004975	0.001361	0.001726	0	0	0
5540	0.000471	0.001326	0.001979	0	0	0
5541	0.0005101	0.002683	0.001991	0	0	0
5542	0.0004965	0.0026	0.001757	0	0	0
5543	0.0004939	0.002515	0.001609	0	0	0
5544	0.0005266	0.00241	0.001614	0	0	0
5545	0.0005953	0.00228	0.001797	0	0	0
5546	0.0006541	0.00215	0.002134	0	0	0
5547	0.0006447	0.002073	0.002524	0	0	0
5548	0.0006329	0.003694	0.00241	0	0	0
5549	0.0006215	0.003641	0.00206	0	0	0
5550	0.0006117	0.003577	0.001833	0	0	0
5551	0.0006389	0.003474	0.001818	0	0	0
5552	0.0007171	0.003322	0.002046	0	0	0
5553	0.000807	0.003149	0.002507	0	0	0
5554	0.0008256	0.003025	0.003096	0	0	0
5555	0.0007698	0.004877	0.002853	0	0	0
5556	0.0007617	0.00486	0.002326	0	0	0
5557	0.0007425	0.004823	0.002	0	0	0
5558	0.0007567	0.004736	0.001957	0	0	0
5559	0.0008236	0.004583	0.002224	0	0	0

5560	0.000934	0.004385	0.002816	0	0	0
5561	0.0009968	0.004218	0.003691	0	0	0
5562	0.0009262	0.00627	0.003317	0	0	0
5563	0.0009116	0.006259	0.002522	0	0	0
5564	0.0008855	0.006241	0.002095	0	0	0
5565	0.0008861	0.006179	0.002036	0	0	0
5566	0.000919	0.006056	0.002323	0	0	0
5567	0.001003	0.005888	0.003019	0	0	0
5568	0.00112	0.00573	0.004261	0	0	0
5569	0.001102	0.007957	0.003703	0	0	0
5570	0.001047	0.007792	0.002584	0	0	0
5571	0.001036	0.007794	0.002133	0	0	0
5572	0.001031	0.007766	0.002074	0	0	0
5573	0.001034	0.007701	0.002354	0	0	0
5574	0.001049	0.007602	0.003098	0	0	0
5575	0.001107	0.007769	0.004603	0	0	0
5576	0.0005942	0.004706	0.00173	0	0	0
5577	0.0005945	0.004708	0.001281	0	0	0
5578	0.0005947	0.004712	0.001076	0	0	0
5579	0.000595	0.004716	0.001043	0	0	0
5580	0.0005953	0.004722	0.001188	0	0	0
5581	0.0005956	0.00473	0.001506	0	0	0
5582	0.0005959	0.004739	0.002126	0	0	0
5590	0.0001785	0.0001809	0.0003788	0	0	0
5591	0.0001828	0.0001435	0.0003599	0	0	0
5592	0.0001918	0.0001187	0.0003561	0	0	0
5593	0.0002046	0.0001004	0.0003708	0	0	0
5594	0.0002124	8.78e-05	0.0004037	0	0	0
5595	0.0002021	8.617e-05	0.0004464	0	0	0
5596	0.0001672	0.0001044	0.0004819	0	0	0
5597	0.0003585	0.0005665	0.0007594	0	0	0
5598	0.0003647	0.000493	0.0007108	0	0	0
5599	0.00038	0.0004379	0.0006967	0	0	0
5600	0.0004029	0.0003926	0.0007261	0	0	0
5601	0.0004199	0.0003559	0.0007996	0	0	0
5602	0.0004104	0.0003384	0.000901	0	0	0
5603	0.0003648	0.000358	0.0009944	0	0	0
5604	0.0005381	0.001119	0.001136	0	0	0
5605	0.0005438	0.001027	0.001051	0	0	0
5606	0.0005641	0.0009475	0.001019	0	0	0
5607	0.0005977	0.0008742	0.00106	0	0	0
5608	0.0006294	0.0008065	0.001181	0	0	0
5609	0.0006321	0.0007605	0.001357	0	0	0
5610	0.0005893	0.0007593	0.001525	0	0	0
5611	0.000715	0.001826	0.001511	0	0	0
5612	0.0007194	0.001732	0.001378	0	0	0
5613	0.0007432	0.001641	0.001315	0	0	0
5614	0.0007884	0.001546	0.001364	0	0	0
5615	0.0008403	0.001444	0.001537	0	0	0
5616	0.0008649	0.001358	0.001805	0	0	0
5617	0.0008319	0.001324	0.002079	0	0	0
5618	0.0008892	0.002686	0.001889	0	0	0
5619	0.0008919	0.002605	0.001686	0	0	0
5620	0.0009173	0.002519	0.001576	0	0	0
5621	0.0009724	0.00241	0.001624	0	0	0
5622	0.001047	0.002277	0.001852	0	0	0
5623	0.001102	0.002145	0.002235	0	0	0
5624	0.001086	0.002069	0.002661	0	0	0
5625	0.001062	0.003703	0.002278	0	0	0
5626	0.001064	0.00365	0.00197	0	0	0
5627	0.001088	0.003582	0.001791	0	0	0
5628	0.001147	0.003474	0.001827	0	0	0
5629	0.001239	0.003318	0.00211	0	0	0
5630	0.00133	0.00314	0.00263	0	0	0
5631	0.001344	0.003016	0.003276	0	0	0
5632	0.001238	0.004889	0.002687	0	0	0
5633	0.00124	0.004871	0.002218	0	0	0
5634	0.00126	0.004829	0.001949	0	0	0
5635	0.001312	0.004736	0.001963	0	0	0

PROJECT TITLE : PE Oriani Faenza

MIDAS	Company		Client	
	Author	Ingegneria delle Strutture	File Name	12_Modello PE_Prova Plate_plate unico.mdl

5636	0.001404	0.004577	0.002291	0	0	0
5637	0.001526	0.004374	0.002958	0	0	0
5638	0.001589	0.004203	0.003919	0	0	0
5639	0.001421	0.006281	0.003114	0	0	0
5640	0.001424	0.006269	0.002399	0	0	0
5641	0.001438	0.006246	0.002039	0	0	0
5642	0.001473	0.006179	0.00204	0	0	0
5643	0.001537	0.00605	0.002392	0	0	0
5644	0.001653	0.005878	0.003171	0	0	0
5645	0.001785	0.005713	0.004537	0	0	0
5646	0.001624	0.007953	0.003469	0	0	0
5647	0.001612	0.007798	0.002456	0	0	0
5648	0.001621	0.007797	0.002074	0	0	0
5649	0.001636	0.007766	0.002076	0	0	0
5650	0.001661	0.007697	0.002421	0	0	0
5651	0.001708	0.007595	0.003256	0	0	0
5652	0.001834	0.00777	0.004902	0	0	0
5653	0.0009029	0.004706	0.001623	0	0	0
5654	0.0009032	0.004708	0.001218	0	0	0
5655	0.0009035	0.004712	0.001046	0	0	0
5656	0.0009039	0.004716	0.001043	0	0	0
5657	0.0009042	0.004722	0.001222	0	0	0
5658	0.0009046	0.00473	0.001578	0	0	0
5659	0.0009049	0.004739	0.002259	0	0	0
5667	9.65e-05	0.0002108	0.0003806	0	0	0
5668	0.0001001	0.0001708	0.000342	0	0	0
5669	9.935e-05	0.0001519	0.0003154	0	0	0
5670	9.868e-05	0.0001458	0.000304	0	0	0
5671	0.0001019	0.0001489	0.0003097	0	0	0
5672	0.0001057	0.0001636	0.0003308	0	0	0
5673	0.0001042	0.0001969	0.000364	0	0	0
5674	0.0002005	0.00065	0.0007721	0	0	0
5675	0.000204	0.0005749	0.0006832	0	0	0
5676	0.0002033	0.000537	0.0006222	0	0	0
5677	0.0002024	0.0005234	0.0005965	0	0	0
5678	0.0002068	0.0005281	0.0006103	0	0	0
5679	0.0002114	0.0005547	0.0006597	0	0	0
5680	0.000208	0.0006138	0.0007373	0	0	0
5681	0.0003125	0.001266	0.001166	0	0	0
5682	0.0003147	0.001179	0.001022	0	0	0
5683	0.0003128	0.001131	0.0009185	0	0	0
5684	0.000311	0.001112	0.0008751	0	0	0
5685	0.0003158	0.001115	0.0008998	0	0	0
5686	0.0003208	0.001143	0.0009851	0	0	0
5687	0.0003183	0.001205	0.001112	0	0	0
5688	0.00043	0.002041	0.001564	0	0	0
5689	0.0004321	0.00196	0.001355	0	0	0
5690	0.000428	0.001914	0.001198	0	0	0
5691	0.0004242	0.001894	0.001134	0	0	0
5692	0.0004294	0.00189	0.001172	0	0	0
5693	0.0004357	0.001908	0.001303	0	0	0
5694	0.0004338	0.001955	0.001489	0	0	0
5695	0.0005521	0.002966	0.00197	0	0	0
5696	0.0005557	0.002904	0.001675	0	0	0
5697	0.0005482	0.002873	0.001453	0	0	0
5698	0.0005417	0.002855	0.001362	0	0	0
5699	0.0005478	0.002841	0.00142	0	0	0
5700	0.0005564	0.002837	0.001609	0	0	0
5701	0.0005541	0.002856	0.001872	0	0	0
5702	0.0006792	0.004043	0.002393	0	0	0
5703	0.0006853	0.00401	0.001977	0	0	0
5704	0.000673	0.003999	0.00167	0	0	0
5705	0.0006636	0.003986	0.001548	0	0	0
5706	0.0006709	0.00396	0.00163	0	0	0
5707	0.000683	0.003927	0.001895	0	0	0
5708	0.0006793	0.00391	0.00227	0	0	0
5709	0.0008128	0.005284	0.00284	0	0	0
5710	0.0008191	0.005279	0.002244	0	0	0
5711	0.0008006	0.005285	0.001835	0	0	0

PROJECT TITLE : PE Oriani Faenza

MIDAS	Company		Client	
	Author	Ingegneria delle Strutture	File Name	12_Modello PE_Prova Plate_plate unico.mdl

5712	0.0007902	0.005275	0.001682	0	0	0
5713	0.0007977	0.005237	0.001789	0	0	0
5714	0.0008143	0.00518	0.002148	0	0	0
5715	0.0008105	0.005129	0.00269	0	0	0
5716	0.000955	0.006729	0.003305	0	0	0
5717	0.00095	0.006713	0.002442	0	0	0
5718	0.0009283	0.006716	0.001934	0	0	0
5719	0.0009219	0.006702	0.001763	0	0	0
5720	0.0009265	0.006659	0.001885	0	0	0
5721	0.0009447	0.006597	0.002334	0	0	0
5722	0.0009496	0.006548	0.003125	0	0	0
5723	0.001104	0.008458	0.003687	0	0	0
5724	0.001064	0.008269	0.002506	0	0	0
5725	0.001059	0.00826	0.001975	0	0	0
5726	0.001058	0.008236	0.001806	0	0	0
5727	0.001059	0.008193	0.001925	0	0	0
5728	0.001063	0.008134	0.002395	0	0	0
5729	0.001095	0.008246	0.003483	0	0	0
5730	0.0005975	0.004977	0.001722	0	0	0
5731	0.0005978	0.004955	0.00124	0	0	0
5732	0.0005981	0.004933	0.0009985	0	0	0
5733	0.0005984	0.004913	0.0009093	0	0	0
5734	0.0005987	0.004895	0.0009728	0	0	0
5735	0.000599	0.004877	0.001186	0	0	0
5736	0.0005992	0.004861	0.001627	0	0	0
5744	0.0001903	0.0002092	0.0003669	0	0	0
5745	0.0001946	0.0001704	0.0003318	0	0	0
5746	0.0001926	0.0001524	0.0003096	0	0	0
5747	0.000189	0.0001467	0.0003032	0	0	0
5748	0.0001862	0.0001502	0.0003142	0	0	0
5749	0.0001824	0.0001653	0.0003403	0	0	0
5750	0.0001752	0.0001993	0.0003777	0	0	0
5751	0.0003688	0.0006469	0.0007435	0	0	0
5752	0.0003798	0.0005743	0.0006615	0	0	0
5753	0.0003791	0.0005382	0.0006099	0	0	0
5754	0.0003749	0.0005257	0.0005949	0	0	0
5755	0.000371	0.0005311	0.0006199	0	0	0
5756	0.0003651	0.0005586	0.00068	0	0	0
5757	0.0003557	0.0006191	0.0007665	0	0	0
5758	0.0005487	0.001264	0.001121	0	0	0
5759	0.0005609	0.001179	0.000988	0	0	0
5760	0.0005621	0.001134	0.0008993	0	0	0
5761	0.0005586	0.001116	0.0008728	0	0	0
5762	0.0005553	0.00112	0.0009152	0	0	0
5763	0.0005496	0.001149	0.001018	0	0	0
5764	0.0005401	0.001213	0.001159	0	0	0
5765	0.0007297	0.00204	0.0015	0	0	0
5766	0.0007417	0.001962	0.001307	0	0	0
5767	0.0007435	0.001919	0.001172	0	0	0
5768	0.000741	0.001899	0.00113	0	0	0
5769	0.0007398	0.001896	0.001194	0	0	0
5770	0.0007357	0.001914	0.001349	0	0	0
5771	0.0007259	0.001963	0.001555	0	0	0
5772	0.0009116	0.002969	0.001885	0	0	0
5773	0.0009237	0.002909	0.001613	0	0	0
5774	0.0009245	0.002879	0.001419	0	0	0
5775	0.0009225	0.002862	0.001358	0	0	0
5776	0.0009243	0.002847	0.001448	0	0	0
5777	0.0009233	0.002843	0.001669	0	0	0
5778	0.0009125	0.002863	0.001961	0	0	0
5779	0.001095	0.00405	0.002283	0	0	0
5780	0.001108	0.004018	0.0019	0	0	0
5781	0.001106	0.004007	0.001629	0	0	0
5782	0.001103	0.003993	0.001544	0	0	0
5783	0.001109	0.003965	0.001664	0	0	0
5784	0.001113	0.003931	0.001971	0	0	0
5785	0.001101	0.003914	0.002385	0	0	0
5786	0.001282	0.005294	0.002702	0	0	0
5787	0.001294	0.005289	0.002152	0	0	0

PROJECT TITLE : PE Oriani Faenza

MIDAS	Company		Client	
	Author	Ingegneria delle Strutture	File Name	12_Modello PE_Prova Plate_plate unico.mdl

5788	0.001287	0.005293	0.001788	0	0	0
5789	0.001283	0.005281	0.001677	0	0	0
5790	0.001292	0.005242	0.001829	0	0	0
5791	0.001303	0.005183	0.002237	0	0	0
5792	0.001292	0.00513	0.002833	0	0	0
5793	0.001476	0.006738	0.003136	0	0	0
5794	0.001478	0.006722	0.002339	0	0	0
5795	0.001465	0.006723	0.001884	0	0	0
5796	0.001463	0.006707	0.001758	0	0	0
5797	0.00147	0.006662	0.001928	0	0	0
5798	0.00149	0.006599	0.002435	0	0	0
5799	0.001491	0.006548	0.003299	0	0	0
5800	0.001685	0.008456	0.003492	0	0	0
5801	0.001646	0.008275	0.0024	0	0	0
5802	0.001642	0.008264	0.001924	0	0	0
5803	0.001642	0.008238	0.001801	0	0	0
5804	0.001645	0.008194	0.001968	0	0	0
5805	0.001654	0.008134	0.0025	0	0	0
5806	0.001703	0.008247	0.003681	0	0	0
5807	0.0009096	0.004977	0.001632	0	0	0
5808	0.0009099	0.004955	0.001189	0	0	0
5809	0.0009103	0.004933	0.0009726	0	0	0
5810	0.0009106	0.004913	0.000907	0	0	0
5811	0.000911	0.004895	0.0009951	0	0	0
5812	0.0009113	0.004877	0.001237	0	0	0
5813	0.0009117	0.004861	0.001719	0	0	0
5821	8.808e-05	0.0002152	0.0005347	0	0	0
5822	0.0001275	0.00016	0.0004796	0	0	0
5823	0.000133	0.0001405	0.0004274	0	0	0
5824	0.0001177	0.0001431	0.0003904	0	0	0
5825	0.0001011	0.0001593	0.0003751	0	0	0
5826	9.603e-05	0.0001882	0.0003813	0	0	0
5827	9.836e-05	0.0002361	0.0004056	0	0	0
5828	0.0002012	0.0006422	0.001099	0	0	0
5829	0.0002547	0.0005445	0.0009645	0	0	0
5830	0.0002581	0.0005143	0.0008442	0	0	0
5831	0.0002301	0.0005272	0.0007627	0	0	0
5832	0.0002025	0.0005656	0.000733	0	0	0
5833	0.0001937	0.0006266	0.0007528	0	0	0
5834	0.0001962	0.000718	0.0008142	0	0	0
5835	0.0003511	0.001237	0.001672	0	0	0
5836	0.0003986	0.001131	0.001448	0	0	0
5837	0.0003869	0.001107	0.001244	0	0	0
5838	0.0003415	0.001137	0.001112	0	0	0
5839	0.0003036	0.001197	0.001071	0	0	0
5840	0.0002925	0.00128	0.001113	0	0	0
5841	0.0002975	0.001389	0.001217	0	0	0
5842	0.0005256	0.001997	0.00226	0	0	0
5843	0.0005589	0.001908	0.001919	0	0	0
5844	0.0005203	0.001908	0.001617	0	0	0
5845	0.0004522	0.001961	0.001429	0	0	0
5846	0.0004048	0.002035	0.001381	0	0	0
5847	0.000394	0.002124	0.001458	0	0	0
5848	0.0004021	0.002229	0.001616	0	0	0
5849	0.0007159	0.002931	0.002867	0	0	0
5850	0.0007264	0.002876	0.002368	0	0	0
5851	0.000652	0.002916	0.001946	0	0	0
5852	0.0005606	0.002993	0.001701	0	0	0
5853	0.0005083	0.003072	0.001655	0	0	0
5854	0.0005017	0.003147	0.001783	0	0	0
5855	0.0005123	0.003229	0.002017	0	0	0
5856	0.0009109	0.004057	0.003499	0	0	0
5857	0.0008853	0.004052	0.002776	0	0	0
5858	0.0007713	0.004137	0.002214	0	0	0
5859	0.0006664	0.004232	0.001913	0	0	0
5860	0.0006193	0.004303	0.001881	0	0	0
5861	0.000621	0.004348	0.002081	0	0	0
5862	0.0006319	0.00439	0.002427	0	0	0
5863	0.00109	0.005415	0.004151	0	0	0

5864	0.001008	0.005464	0.003113	0	0	0
5865	0.0008664	0.005579	0.002404	0	0	0
5866	0.0007743	0.005675	0.002058	0	0	0
5867	0.0007438	0.005722	0.002046	0	0	0
5868	0.0007563	0.00573	0.00234	0	0	0
5869	0.0007658	0.005724	0.002856	0	0	0
5870	0.001207	0.007091	0.004771	0	0	0
5871	0.001054	0.007145	0.003332	0	0	0
5872	0.000942	0.007238	0.002511	0	0	0
5873	0.000893	0.007302	0.00214	0	0	0
5874	0.0008836	0.007316	0.002142	0	0	0
5875	0.000904	0.007292	0.002529	0	0	0
5876	0.0009194	0.007268	0.0033	0	0	0
5877	0.001147	0.009313	0.005132	0	0	0
5878	0.001063	0.009044	0.00342	0	0	0
5879	0.001037	0.009073	0.002544	0	0	0
5880	0.00103	0.009076	0.00218	0	0	0
5881	0.001033	0.009045	0.00218	0	0	0
5882	0.001043	0.008988	0.002588	0	0	0
5883	0.001093	0.0091	0.003664	0	0	0
5884	0.0005923	0.005589	0.002371	0	0	0
5885	0.0005926	0.005547	0.001659	0	0	0
5886	0.0005929	0.005506	0.001284	0	0	0
5887	0.0005931	0.005465	0.001096	0	0	0
5888	0.0005934	0.005426	0.0011	0	0	0
5889	0.0005937	0.005387	0.001282	0	0	0
5890	0.000594	0.00535	0.001713	0	0	0
5898	0.0001982	0.0002103	0.0004835	0	0	0
5899	0.0002224	0.0001579	0.0004451	0	0	0
5900	0.0002222	0.0001408	0.0004044	0	0	0
5901	0.0002064	0.0001449	0.0003767	0	0	0
5902	0.0001873	0.0001617	0.0003693	0	0	0
5903	0.0001731	0.000191	0.0003821	0	0	0
5904	0.0001669	0.0002388	0.0004118	0	0	0
5905	0.0003937	0.0006298	0.0009961	0	0	0
5906	0.0004341	0.0005396	0.0008963	0	0	0
5907	0.0004322	0.000515	0.0007994	0	0	0
5908	0.0004052	0.000531	0.000737	0	0	0
5909	0.0003747	0.0005709	0.0007234	0	0	0
5910	0.0003543	0.0006326	0.0007567	0	0	0
5911	0.0003509	0.000724	0.0008282	0	0	0
5912	0.0006073	0.00122	0.001523	0	0	0
5913	0.0006475	0.001125	0.001347	0	0	0
5914	0.0006375	0.001109	0.001179	0	0	0
5915	0.0005988	0.001143	0.001076	0	0	0
5916	0.0005603	0.001205	0.001059	0	0	0
5917	0.000538	0.001289	0.001122	0	0	0
5918	0.0005363	0.001398	0.001242	0	0	0
5919	0.0008349	0.001981	0.002067	0	0	0
5920	0.0008672	0.001903	0.001787	0	0	0
5921	0.0008403	0.001912	0.001532	0	0	0
5922	0.0007872	0.001969	0.001384	0	0	0
5923	0.0007423	0.002045	0.001369	0	0	0
5924	0.0007196	0.002135	0.001474	0	0	0
5925	0.000719	0.002239	0.001654	0	0	0
5926	0.001072	0.00292	0.002635	0	0	0
5927	0.001089	0.002876	0.002208	0	0	0
5928	0.001038	0.002923	0.001844	0	0	0
5929	0.0009689	0.003003	0.001648	0	0	0
5930	0.0009197	0.003083	0.001644	0	0	0
5931	0.0008985	0.003159	0.001808	0	0	0
5932	0.0008985	0.003239	0.00207	0	0	0
5933	0.001314	0.004054	0.003229	0	0	0
5934	0.001304	0.004058	0.002591	0	0	0
5935	0.001224	0.004147	0.002098	0	0	0
5936	0.001143	0.004244	0.001855	0	0	0
5937	0.001094	0.004314	0.001872	0	0	0
5938	0.001077	0.004359	0.002116	0	0	0
5939	0.001076	0.004398	0.0025	0	0	0

PROJECT TITLE : PE Oriani Faenza

MIDAS	Company		Client	
	Author	Ingegneria delle Strutture	File Name	12_Modello PE_Prova Plate_plate unico.mdl

5940	0.001546	0.005421	0.003844	0	0	0
5941	0.001493	0.005475	0.002907	0	0	0
5942	0.001387	0.005591	0.002278	0	0	0
5943	0.001309	0.005686	0.001996	0	0	0
5944	0.001269	0.005732	0.00204	0	0	0
5945	0.001258	0.005738	0.002386	0	0	0
5946	0.001256	0.00573	0.002951	0	0	0
5947	0.001735	0.0071	0.00443	0	0	0
5948	0.001621	0.007157	0.003112	0	0	0
5949	0.001524	0.007248	0.002378	0	0	0
5950	0.001472	0.007311	0.002075	0	0	0
5951	0.001446	0.007323	0.002136	0	0	0
5952	0.001443	0.007298	0.002582	0	0	0
5953	0.001444	0.00727	0.00342	0	0	0
5954	0.001797	0.009306	0.004772	0	0	0
5955	0.001692	0.009051	0.003194	0	0	0
5956	0.001655	0.009079	0.002408	0	0	0
5957	0.001637	0.009081	0.002113	0	0	0
5958	0.001627	0.009049	0.002174	0	0	0
5959	0.001623	0.00899	0.002645	0	0	0
5960	0.001649	0.009099	0.003804	0	0	0
5961	0.0009032	0.005589	0.0022	0	0	0
5962	0.0009035	0.005547	0.001548	0	0	0
5963	0.0009039	0.005506	0.001215	0	0	0
5964	0.0009042	0.005465	0.001063	0	0	0
5965	0.0009046	0.005426	0.001097	0	0	0
5966	0.0009049	0.005387	0.001309	0	0	0
5967	0.0009053	0.00535	0.001778	0	0	0
5969	0.0002728	0.0006778	0.0007832	0	0	0
5970	0.0002863	0.0006102	0.0006408	0	0	0
5971	0.000271	0.0005884	0.0005362	0	0	0
5972	0.0002539	0.0005844	0.0004828	0	0	0
5973	0.0002626	0.0005822	0.0004893	0	0	0
5974	0.000293	0.0005813	0.0005561	0	0	0
5975	0.0003142	0.000596	0.000674	0	0	0
5976	0.0002977	0.0006532	0.0008286	0	0	0
5979	0.0004285	0.001304	0.001251	0	0	0
5980	0.0004505	0.001247	0.001002	0	0	0
5981	0.0004275	0.001237	0.0008092	0	0	0
5982	0.0003928	0.001245	0.0007008	0	0	0
5983	0.0003836	0.001249	0.0006912	0	0	0
5984	0.0004039	0.001251	0.00078	0	0	0
5985	0.000421	0.001273	0.0009532	0	0	0
5986	0.0004045	0.001347	0.001183	0	0	0
5999	0.0005608	0.002138	0.001676	0	0	0
6000	0.0005861	0.002102	0.001322	0	0	0
6001	0.0005611	0.002111	0.001042	0	0	0
6002	0.0005246	0.00213	0.000887	0	0	0
6003	0.0005164	0.002136	0.0008746	0	0	0
6004	0.0005397	0.002132	0.001004	0	0	0
6005	0.0005593	0.002142	0.001257	0	0	0
6006	0.0005413	0.0022	0.001586	0	0	0
6019	0.0006973	0.003146	0.002112	0	0	0
6020	0.000724	0.003148	0.001627	0	0	0
6021	0.0006954	0.003186	0.001248	0	0	0
6022	0.0006587	0.003221	0.001043	0	0	0
6023	0.0006526	0.00323	0.001028	0	0	0
6024	0.0006788	0.003215	0.001202	0	0	0
6025	0.0007026	0.0032	0.001546	0	0	0
6026	0.0006836	0.003227	0.001996	0	0	0
6039	0.0008395	0.004332	0.002564	0	0	0
6040	0.0008637	0.004379	0.00191	0	0	0
6041	0.0008294	0.00445	0.00142	0	0	0
6042	0.0007952	0.0045	0.001163	0	0	0
6043	0.000792	0.004511	0.001146	0	0	0
6044	0.0008197	0.004485	0.001366	0	0	0
6045	0.0008498	0.004443	0.001814	0	0	0
6046	0.0008321	0.004429	0.002421	0	0	0
6059	0.0009889	0.005711	0.003038	0	0	0

PROJECT TITLE : PE Oriani Faenza

MIDAS	Company		Client	
	Author	Ingegneria delle Strutture	File Name	12_Modello PE_Prova Plate_plate unico.mdl

6060	0.001001	0.005795	0.002154	0	0	0
6061	0.0009607	0.005886	0.001544	0	0	0
6062	0.0009341	0.005945	0.001244	0	0	0
6063	0.000934	0.005959	0.001226	0	0	0
6064	0.0009592	0.005927	0.001486	0	0	0
6065	0.0009965	0.005868	0.002045	0	0	0
6066	0.0009878	0.005821	0.002865	0	0	0
6079	0.001146	0.007323	0.003518	0	0	0
6080	0.001126	0.007388	0.002324	0	0	0
6081	0.001089	0.007472	0.001612	0	0	0
6082	0.001076	0.007528	0.00129	0	0	0
6083	0.001078	0.007543	0.001272	0	0	0
6084	0.001094	0.007519	0.001552	0	0	0
6085	0.001132	0.007468	0.002205	0	0	0
6086	0.001152	0.007439	0.003312	0	0	0
6099	0.001299	0.009245	0.003878	0	0	0
6100	0.001231	0.009107	0.002366	0	0	0
6101	0.001224	0.00917	0.001628	0	0	0
6102	0.001223	0.009209	0.001314	0	0	0
6103	0.001225	0.009226	0.001296	0	0	0
6104	0.001229	0.009221	0.001569	0	0	0
6105	0.001241	0.009194	0.002246	0	0	0
6106	0.001313	0.009355	0.003645	0	0	0
6119	0.0007092	0.005623	0.00182	0	0	0
6120	0.0007088	0.005626	0.00118	0	0	0
6121	0.0007084	0.005631	0.0008505	0	0	0
6122	0.000708	0.005638	0.0006816	0	0	0
6123	0.0007076	0.005648	0.0006722	0	0	0
6124	0.0007072	0.00566	0.0008196	0	0	0
6125	0.0007068	0.005673	0.001122	0	0	0
6126	0.0007065	0.005689	0.001716	0	0	0
6139	0.0002071	0.0002348	0.0003912	0	0	0
6140	0.0002168	0.0001964	0.0003269	0	0	0
6141	0.0002179	0.0001828	0.0002801	0	0	0
6142	0.000221	0.0001804	0.0002566	0	0	0
6143	0.0002348	0.0001814	0.0002609	0	0	0
6144	0.0002557	0.0001864	0.0002931	0	0	0
6145	0.0002708	0.0002045	0.0003488	0	0	0
6146	0.0002667	0.0002521	0.0004222	0	0	0
6159	0.0004143	0.00074	0.0007933	0	0	0
6160	0.0004294	0.0006703	0.0006483	0	0	0
6161	0.0004326	0.0006473	0.0005435	0	0	0
6162	0.0004386	0.0006449	0.000491	0	0	0
6163	0.0004603	0.0006488	0.0004995	0	0	0
6164	0.0004919	0.0006603	0.0005694	0	0	0
6165	0.0005116	0.000697	0.0006925	0	0	0
6166	0.0004936	0.0007902	0.0008574	0	0	0
6179	0.0006256	0.001457	0.001197	0	0	0
6180	0.0006426	0.001386	0.0009637	0	0	0
6181	0.0006465	0.001366	0.0007902	0	0	0
6182	0.0006533	0.00137	0.0007029	0	0	0
6183	0.0006785	0.001378	0.0007156	0	0	0
6184	0.0007147	0.001394	0.000829	0	0	0
6185	0.0007345	0.00144	0.00103	0	0	0
6186	0.0007101	0.00155	0.001293	0	0	0
6199	0.0008393	0.002362	0.001603	0	0	0
6200	0.0008575	0.002315	0.00127	0	0	0
6201	0.0008598	0.002314	0.001017	0	0	0
6202	0.0008653	0.002332	0.0008894	0	0	0
6203	0.0008909	0.002347	0.0009062	0	0	0
6204	0.0009289	0.002361	0.001068	0	0	0
6205	0.0009493	0.002402	0.001359	0	0	0
6206	0.0009217	0.002504	0.001731	0	0	0
6219	0.001054	0.003443	0.002015	0	0	0
6220	0.001073	0.003438	0.001561	0	0	0
6221	0.001072	0.003471	0.001217	0	0	0
6222	0.001074	0.00351	0.001045	0	0	0
6223	0.001098	0.003532	0.001066	0	0	0
6224	0.001137	0.003542	0.00128	0	0	0

PROJECT TITLE : PE Oriani Faenza

MIDAS	Company		Client	
	Author	Ingegneria delle Strutture	File Name	12_Modello PE_Prova Plate_plate unico.mdl

6225	0.00116	0.003565	0.001672	0	0	0
6226	0.001131	0.003641	0.002177	0	0	0
6239	0.001271	0.004698	0.002441	0	0	0
6240	0.001289	0.004746	0.001831	0	0	0
6241	0.001282	0.00482	0.001383	0	0	0
6242	0.00128	0.004881	0.001166	0	0	0
6243	0.001301	0.004913	0.001189	0	0	0
6244	0.001339	0.004918	0.001456	0	0	0
6245	0.001367	0.004918	0.001963	0	0	0
6246	0.00134	0.004958	0.002638	0	0	0
6259	0.001491	0.006141	0.002885	0	0	0
6260	0.001503	0.006236	0.002062	0	0	0
6261	0.001487	0.006342	0.001504	0	0	0
6262	0.001483	0.006422	0.001248	0	0	0
6263	0.001498	0.006464	0.001273	0	0	0
6264	0.001531	0.006471	0.001585	0	0	0
6265	0.001569	0.006458	0.002213	0	0	0
6266	0.001552	0.006467	0.003121	0	0	0
6279	0.001718	0.007807	0.003332	0	0	0
6280	0.001707	0.007899	0.002224	0	0	0
6281	0.001684	0.008013	0.001571	0	0	0
6282	0.001682	0.008102	0.001295	0	0	0
6283	0.001691	0.008156	0.001321	0	0	0
6284	0.001712	0.008176	0.001655	0	0	0
6285	0.001755	0.008177	0.002387	0	0	0
6286	0.001772	0.008209	0.003609	0	0	0
6299	0.001951	0.009765	0.003666	0	0	0
6300	0.001886	0.009688	0.002265	0	0	0
6301	0.001879	0.009796	0.00159	0	0	0
6302	0.001879	0.009882	0.00132	0	0	0
6303	0.001882	0.009949	0.001346	0	0	0
6304	0.001889	0.009996	0.001673	0	0	0
6305	0.001905	0.01002	0.002429	0	0	0
6306	0.001996	0.01026	0.003975	0	0	0
6319	0.00107	0.005923	0.001727	0	0	0
6320	0.00107	0.005959	0.001133	0	0	0
6321	0.001069	0.005997	0.0008301	0	0	0
6322	0.001069	0.006036	0.0006849	0	0	0
6323	0.001068	0.006077	0.0006985	0	0	0
6324	0.001068	0.00612	0.0008738	0	0	0
6325	0.001067	0.006164	0.001213	0	0	0
6326	0.001067	0.00621	0.001867	0	0	0
6339	0.0001617	0.0002344	0.0004059	0	0	0
6340	0.000168	0.0001954	0.0003387	0	0	0
6341	0.0001526	0.0001818	0.0002876	0	0	0
6342	0.0001312	0.0001794	0.0002595	0	0	0
6343	0.000125	0.0001804	0.0002593	0	0	0
6344	0.0001387	0.0001854	0.0002876	0	0	0
6345	0.0001534	0.0002037	0.0003404	0	0	0
6346	0.0001506	0.0002516	0.0004128	0	0	0
6359	0.0002962	0.000739	0.0008259	0	0	0
6360	0.0003144	0.0006677	0.0006736	0	0	0
6361	0.0002932	0.0006445	0.0005593	0	0	0
6362	0.0002607	0.0006424	0.0004968	0	0	0
6363	0.0002503	0.0006465	0.0004958	0	0	0
6364	0.0002692	0.0006583	0.0005572	0	0	0
6365	0.0002887	0.0006955	0.0006734	0	0	0
6366	0.0002781	0.000789	0.0008345	0	0	0
6379	0.0004289	0.001455	0.001249	0	0	0
6380	0.0004523	0.001381	0.001004	0	0	0
6381	0.000429	0.001361	0.0008149	0	0	0
6382	0.0003908	0.001366	0.0007118	0	0	0
6383	0.000378	0.001375	0.0007094	0	0	0
6384	0.0003986	0.001391	0.0008089	0	0	0
6385	0.0004193	0.001437	0.0009985	0	0	0
6386	0.0004048	0.001548	0.001254	0	0	0
6399	0.0005644	0.002357	0.001677	0	0	0
6400	0.0005902	0.002308	0.001326	0	0	0
6401	0.0005643	0.002308	0.001051	0	0	0

6402	0.0005228	0.002326	0.0009012	0	0	0
6403	0.0005087	0.002342	0.0008971	0	0	0
6404	0.0005303	0.002357	0.001039	0	0	0
6405	0.0005525	0.002399	0.001312	0	0	0
6406	0.0005351	0.002501	0.001674	0	0	0
6419	0.0007044	0.003436	0.002115	0	0	0
6420	0.000731	0.003429	0.001634	0	0	0
6421	0.0007007	0.003463	0.00126	0	0	0
6422	0.0006572	0.003503	0.00106	0	0	0
6423	0.0006429	0.003527	0.001054	0	0	0
6424	0.0006652	0.003537	0.001243	0	0	0
6425	0.0006903	0.00356	0.001611	0	0	0
6426	0.000671	0.003637	0.002098	0	0	0
6439	0.0008499	0.004689	0.002569	0	0	0
6440	0.0008742	0.004736	0.00192	0	0	0
6441	0.000837	0.004811	0.001434	0	0	0
6442	0.000794	0.004874	0.001182	0	0	0
6443	0.0007803	0.004907	0.001175	0	0	0
6444	0.0008017	0.004912	0.001411	0	0	0
6445	0.0008315	0.004913	0.001886	0	0	0
6446	0.0008136	0.004953	0.002534	0	0	0
6459	0.001003	0.006131	0.003044	0	0	0
6460	0.001015	0.006227	0.002167	0	0	0
6461	0.0009697	0.006334	0.001561	0	0	0
6462	0.0009325	0.006416	0.001265	0	0	0
6463	0.0009206	0.006459	0.001257	0	0	0
6464	0.000937	0.006466	0.001534	0	0	0
6465	0.000972	0.006452	0.002121	0	0	0
6466	0.0009639	0.006462	0.002987	0	0	0
6479	0.001164	0.007801	0.003526	0	0	0
6480	0.001142	0.007893	0.002339	0	0	0
6481	0.001096	0.008007	0.00163	0	0	0
6482	0.001073	0.008097	0.001313	0	0	0
6483	0.001064	0.008152	0.001304	0	0	0
6484	0.00107	0.008172	0.001602	0	0	0
6485	0.001102	0.008172	0.002286	0	0	0
6486	0.001122	0.008203	0.003443	0	0	0
6499	0.001322	0.009775	0.003887	0	0	0
6500	0.001239	0.009683	0.002381	0	0	0
6501	0.001224	0.009792	0.001648	0	0	0
6502	0.001216	0.009879	0.001338	0	0	0
6503	0.001211	0.009946	0.001329	0	0	0
6504	0.001209	0.009994	0.00162	0	0	0
6505	0.001214	0.01002	0.002328	0	0	0
6506	0.001276	0.01025	0.003782	0	0	0
6519	0.000703	0.005923	0.001824	0	0	0
6520	0.0007026	0.005959	0.001189	0	0	0
6521	0.0007022	0.005997	0.0008609	0	0	0
6522	0.0007018	0.006036	0.0006943	0	0	0
6523	0.0007014	0.006077	0.0006895	0	0	0
6524	0.000701	0.00612	0.0008458	0	0	0
6525	0.0007007	0.006164	0.001164	0	0	0
6526	0.0007003	0.00621	0.001786	0	0	0
6539	0.0002383	0.0002	0.0003898	0	0	0
6540	0.0002434	0.00017	0.0003249	0	0	0
6541	0.0002352	0.0001617	0.0002771	0	0	0
6542	0.0002262	0.0001615	0.0002524	0	0	0
6543	0.0002269	0.0001625	0.000255	0	0	0
6544	0.0002363	0.000165	0.0002846	0	0	0
6545	0.0002427	0.0001772	0.0003361	0	0	0
6546	0.0002347	0.0002137	0.0004025	0	0	0
6559	0.0004589	0.0006491	0.0007878	0	0	0
6560	0.0004716	0.0005949	0.0006425	0	0	0
6561	0.0004609	0.0005819	0.0005365	0	0	0
6562	0.0004474	0.0005835	0.0004824	0	0	0
6563	0.0004478	0.000586	0.0004885	0	0	0
6564	0.0004607	0.0005907	0.000554	0	0	0
6565	0.0004675	0.0006132	0.0006692	0	0	0
6566	0.0004483	0.0006821	0.0008193	0	0	0

PROJECT TITLE : PE Oriani Faenza

MIDAS	Company		Client	
	Author	Ingegneria delle Strutture	File Name	12_Modello PE_Prova Plate_plate unico.mdl

6579	0.0006765	0.0013	0.001185	0	0	0
6580	0.0006928	0.001247	0.0009525	0	0	0
6581	0.0006811	0.001239	0.0007784	0	0	0
6582	0.0006647	0.001247	0.00069	0	0	0
6583	0.0006641	0.001251	0.0007	0	0	0
6584	0.0006777	0.001254	0.0008078	0	0	0
6585	0.0006831	0.001278	0.0009982	0	0	0
6586	0.0006594	0.001353	0.001241	0	0	0
6599	0.0008928	0.002136	0.001584	0	0	0
6600	0.0009116	0.002104	0.001252	0	0	0
6601	0.0008981	0.002114	0.0009995	0	0	0
6602	0.0008787	0.002133	0.0008721	0	0	0
6603	0.0008765	0.00214	0.0008865	0	0	0
6604	0.0008902	0.002136	0.001042	0	0	0
6605	0.0008956	0.002147	0.00132	0	0	0
6606	0.00087	0.002206	0.001668	0	0	0
6619	0.001109	0.003148	0.001988	0	0	0
6620	0.00113	0.003153	0.001536	0	0	0
6621	0.001112	0.003191	0.001194	0	0	0
6622	0.00109	0.003226	0.001024	0	0	0
6623	0.001086	0.003234	0.001043	0	0	0
6624	0.001099	0.003219	0.001251	0	0	0
6625	0.001107	0.003205	0.001629	0	0	0
6626	0.001081	0.003233	0.002107	0	0	0
6639	0.001326	0.004338	0.002406	0	0	0
6640	0.001346	0.004386	0.001798	0	0	0
6641	0.001322	0.004456	0.001355	0	0	0
6642	0.001297	0.004505	0.001141	0	0	0
6643	0.001291	0.004516	0.001163	0	0	0
6644	0.001305	0.004489	0.001424	0	0	0
6645	0.001317	0.004447	0.001916	0	0	0
6646	0.001292	0.004434	0.002564	0	0	0
6659	0.001548	0.005719	0.002841	0	0	0
6660	0.001559	0.005802	0.002023	0	0	0
6661	0.001525	0.005892	0.001472	0	0	0
6662	0.0015	0.00595	0.001219	0	0	0
6663	0.001493	0.005963	0.001244	0	0	0
6664	0.001505	0.005931	0.00155	0	0	0
6665	0.001524	0.005872	0.002164	0	0	0
6666	0.001507	0.005824	0.003044	0	0	0
6679	0.001776	0.007328	0.003279	0	0	0
6680	0.001757	0.007393	0.00218	0	0	0
6681	0.001716	0.007477	0.001536	0	0	0
6682	0.001698	0.007531	0.001264	0	0	0
6683	0.001692	0.007546	0.00129	0	0	0
6684	0.001697	0.007522	0.001619	0	0	0
6685	0.001722	0.007471	0.002337	0	0	0
6686	0.001729	0.007444	0.003532	0	0	0
6699	0.002009	0.009232	0.003605	0	0	0
6700	0.00192	0.009111	0.00222	0	0	0
6701	0.001902	0.009173	0.001552	0	0	0
6702	0.001894	0.009211	0.001288	0	0	0
6703	0.00189	0.009228	0.001314	0	0	0
6704	0.001889	0.009223	0.001635	0	0	0
6705	0.001895	0.009196	0.002377	0	0	0
6706	0.001959	0.009365	0.0039	0	0	0
6719	0.001078	0.005623	0.001699	0	0	0
6720	0.001077	0.005626	0.001109	0	0	0
6721	0.001077	0.005631	0.0008106	0	0	0
6722	0.001076	0.005638	0.0006681	0	0	0
6723	0.001076	0.005648	0.0006819	0	0	0
6724	0.001075	0.00566	0.0008543	0	0	0
6725	0.001075	0.005673	0.001186	0	0	0
6726	0.001075	0.005689	0.001825	0	0	0
6739	0.0001626	0.0002024	0.0004087	0	0	0
6740	0.0001684	0.0001709	0.0003397	0	0	0
6741	0.0001531	0.0001618	0.0002863	0	0	0
6742	0.0001326	0.0001612	0.0002556	0	0	0
6743	0.0001265	0.0001618	0.0002523	0	0	0

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MIDAS	Company		Client	
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6744	0.0001381	0.0001639	0.0002762	0	0	0
6745	0.0001494	0.0001758	0.0003229	0	0	0
6746	0.0001438	0.0002116	0.0003859	0	0	0
6758	7.519e-05	0.0008259	0.0004582	0	0	0
6759	4.624e-05	0.0008875	0.0003082	0	0	0
6760	2.573e-05	0.0009441	0.0002276	0	0	0
6761	1.339e-05	0.0009885	0.0001831	0	0	0
6762	8.859e-06	0.001015	0.0001641	0	0	0
6763	1.018e-05	0.001015	0.0001618	0	0	0
6764	1.6e-05	0.0009827	0.0001651	0	0	0
6765	3.046e-05	0.0009085	0.0001606	0	0	0
6778	0.0001752	0.001824	0.0009012	0	0	0
6779	0.00011	0.001873	0.000597	0	0	0
6780	6.369e-05	0.001949	0.0004353	0	0	0
6781	3.676e-05	0.002015	0.0003511	0	0	0
6782	2.704e-05	0.002055	0.0003211	0	0	0
6783	2.478e-05	0.002053	0.0003281	0	0	0
6784	3.088e-05	0.001993	0.0003514	0	0	0
6785	5.921e-05	0.00186	0.0003686	0	0	0
6798	0.0002659	0.002904	0.0013	0	0	0
6799	0.0001764	0.002939	0.0008666	0	0	0
6800	0.0001089	0.003011	0.0006263	0	0	0
6801	7.325e-05	0.003084	0.0005054	0	0	0
6802	5.932e-05	0.00313	0.0004706	0	0	0
6803	4.708e-05	0.003125	0.0004975	0	0	0
6804	3.83e-05	0.003047	0.0005555	0	0	0
6805	6.885e-05	0.002879	0.0006032	0	0	0
6818	0.0003413	0.004032	0.001649	0	0	0
6819	0.0002393	0.004058	0.001111	0	0	0
6820	0.0001646	0.004122	0.0007991	0	0	0
6821	0.0001304	0.004192	0.0006446	0	0	0
6822	0.0001131	0.00424	0.0006098	0	0	0
6823	8.736e-05	0.004237	0.0006652	0	0	0
6824	4.919e-05	0.004152	0.0007708	0	0	0
6825	5.26e-05	0.003964	0.0008611	0	0	0
6838	0.0004112	0.005188	0.001947	0	0	0
6839	0.000309	0.005212	0.001323	0	0	0
6840	0.000245	0.005268	0.0009496	0	0	0
6841	0.0002188	0.005332	0.0007658	0	0	0
6842	0.0001966	0.005382	0.0007335	0	0	0
6843	0.0001564	0.005388	0.0008235	0	0	0
6844	9.474e-05	0.005311	0.0009914	0	0	0
6845	3.312e-05	0.005114	0.001146	0	0	0
6858	0.0005013	0.006362	0.002194	0	0	0
6859	0.000413	0.006392	0.001498	0	0	0
6860	0.0003696	0.00644	0.001074	0	0	0
6861	0.0003478	0.006495	0.0008656	0	0	0
6862	0.0003161	0.006546	0.0008352	0	0	0
6863	0.0002607	0.00657	0.0009615	0	0	0
6864	0.000184	0.006521	0.001208	0	0	0
6865	0.0001101	0.006328	0.001465	0	0	0
6878	0.0006509	0.007555	0.002387	0	0	0
6879	0.0005844	0.007592	0.001631	0	0	0
6880	0.0005523	0.00763	0.001172	0	0	0
6881	0.0005216	0.007673	0.0009425	0	0	0
6882	0.0004736	0.007721	0.0009085	0	0	0
6883	0.0004031	0.007766	0.001064	0	0	0
6884	0.0003158	0.007769	0.001403	0	0	0
6885	0.0002431	0.007613	0.001826	0	0	0
6898	0.0009084	0.008774	0.00252	0	0	0
6899	0.0008461	0.008812	0.001727	0	0	0
6900	0.0007956	0.008829	0.001246	0	0	0
6901	0.0007381	0.008861	0.0009969	0	0	0
6902	0.0006666	0.008897	0.0009531	0	0	0
6903	0.0005823	0.008943	0.001114	0	0	0
6904	0.0004916	0.009022	0.001535	0	0	0
6905	0.0004239	0.008977	0.002224	0	0	0
6918	0.001344	0.01006	0.002581	0	0	0
6919	0.001186	0.01002	0.001806	0	0	0

PROJECT TITLE : PE Oriani Faenza

MIDAS	Company		Client	
	Author	Ingegneria delle Strutture	File Name	12_Modello PE_Prova Plate_plate unico.mdl

6920	0.001089	0.01004	0.001291	0	0	0
6921	0.0009888	0.01006	0.001029	0	0	0
6922	0.0008875	0.01008	0.0009781	0	0	0
6923	0.0007906	0.0101	0.001119	0	0	0
6924	0.0007071	0.01015	0.001527	0	0	0
6925	0.0006817	0.01044	0.002545	0	0	0
6938	0.0008798	0.005627	0.001341	0	0	0
6939	0.0007907	0.005627	0.0009028	0	0	0
6940	0.0007066	0.005626	0.0006512	0	0	0
6941	0.0006294	0.005626	0.0005197	0	0	0
6942	0.000562	0.005626	0.0004933	0	0	0
6943	0.0005084	0.005626	0.0005705	0	0	0
6944	0.0004732	0.005626	0.0007301	0	0	0
6945	0.0004607	0.005626	0.001031	0	0	0
6958	7.36e-05	0.0007967	0.0004757	0	0	0
6959	4.309e-05	0.0008515	0.0003237	0	0	0
6960	2.335e-05	0.000904	0.0002391	0	0	0
6961	1.278e-05	0.000947	0.0001905	0	0	0
6962	9.131e-06	0.0009746	0.0001684	0	0	0
6963	8.406e-06	0.00098	0.0001653	0	0	0
6964	1.196e-05	0.0009552	0.0001713	0	0	0
6965	2.745e-05	0.0008913	0.0001739	0	0	0
6978	0.0001771	0.001766	0.0009389	0	0	0
6979	0.0001085	0.001805	0.0006297	0	0	0
6980	6.292e-05	0.001874	0.0004592	0	0	0
6981	3.804e-05	0.001938	0.0003658	0	0	0
6982	2.76e-05	0.00198	0.0003284	0	0	0
6983	2.105e-05	0.001986	0.0003324	0	0	0
6984	2.54e-05	0.001939	0.0003594	0	0	0
6985	5.875e-05	0.001823	0.0003875	0	0	0
6998	0.0002757	0.002818	0.001361	0	0	0
6999	0.0001809	0.002841	0.000918	0	0	0
7000	0.0001132	0.002906	0.000663	0	0	0
7001	7.765e-05	0.002975	0.0005269	0	0	0
7002	6.028e-05	0.003023	0.0004795	0	0	0
7003	4.277e-05	0.003027	0.0004999	0	0	0
7004	3.504e-05	0.002966	0.0005611	0	0	0
7005	7.683e-05	0.002821	0.0006241	0	0	0
7018	0.0003616	0.003921	0.001736	0	0	0
7019	0.0002527	0.003934	0.001182	0	0	0
7020	0.0001752	0.00399	0.0008487	0	0	0
7021	0.000137	0.004057	0.0006722	0	0	0
7022	0.0001136	0.004106	0.0006188	0	0	0
7023	8.202e-05	0.004111	0.0006631	0	0	0
7024	4.706e-05	0.004043	0.0007703	0	0	0
7025	7.741e-05	0.003883	0.0008805	0	0	0
7038	0.0004419	0.005055	0.002064	0	0	0
7039	0.0003312	0.005065	0.001416	0	0	0
7040	0.00026	0.005115	0.001012	0	0	0
7041	0.0002257	0.005176	0.0007985	0	0	0
7042	0.0001955	0.005226	0.0007416	0	0	0
7043	0.0001486	0.005235	0.0008151	0	0	0
7044	8.671e-05	0.005173	0.0009808	0	0	0
7045	7.174e-05	0.005008	0.001159	0	0	0
7058	0.0005378	0.00621	0.002344	0	0	0
7059	0.0004392	0.006226	0.001612	0	0	0
7060	0.0003851	0.006271	0.001147	0	0	0
7061	0.0003533	0.006327	0.0009019	0	0	0
7062	0.0003129	0.006375	0.0008422	0	0	0
7063	0.0002504	0.006394	0.0009466	0	0	0
7064	0.0001693	0.00635	0.001184	0	0	0
7065	0.0001118	0.006191	0.001465	0	0	0
7078	0.0006854	0.007384	0.002577	0	0	0
7079	0.000608	0.00741	0.001765	0	0	0
7080	0.0005651	0.007454	0.001251	0	0	0
7081	0.0005252	0.007501	0.0009803	0	0	0
7082	0.0004692	0.007544	0.0009156	0	0	0
7083	0.0003919	0.007573	0.001046	0	0	0
7084	0.0002996	0.007563	0.001365	0	0	0

7085	0.0002256	0.007433	0.001803	0	0	0
7098	0.0009344	0.008577	0.002755	0	0	0
7099	0.0008621	0.00862	0.001871	0	0	0
7100	0.0008045	0.008658	0.001324	0	0	0
7101	0.0007399	0.008694	0.001034	0	0	0
7102	0.0006624	0.008725	0.0009615	0	0	0
7103	0.0005726	0.008754	0.0011	0	0	0
7104	0.0004806	0.008786	0.00149	0	0	0
7105	0.000415	0.008733	0.00216	0	0	0
7118	0.001359	0.009815	0.002854	0	0	0
7119	0.001194	0.009854	0.001937	0	0	0
7120	0.001094	0.00988	0.001365	0	0	0
7121	0.0009894	0.0099	0.001065	0	0	0
7122	0.0008849	0.009917	0.0009868	0	0	0
7123	0.0007856	0.009929	0.001111	0	0	0
7124	0.000698	0.009949	0.001509	0	0	0
7125	0.0007216	0.01007	0.002427	0	0	0
7138	0.0008798	0.005557	0.00144	0	0	0
7139	0.0007907	0.005557	0.0009679	0	0	0
7140	0.0007066	0.005557	0.0006893	0	0	0
7141	0.0006294	0.005556	0.0005379	0	0	0
7142	0.000562	0.005556	0.0004981	0	0	0
7143	0.0005084	0.005556	0.0005653	0	0	0
7144	0.0004732	0.005556	0.0007182	0	0	0
7145	0.0004607	0.005556	0.001028	0	0	0
8065	0.004881	0.0209	0.01557	0	0	0
8066	0.09223	0.254	0.07002	0	0	0
8067	0.3908	0.9468	0.1706	0	0	0
8068	0.2925	0.8819	0.1251	0	0	0
8069	0.6481	2.051	0.2285	0	0	0
8070	0.4594	1.562	0.1443	0	0	0
8071	0.003826	0.02112	0.01575	0	0	0
8072	0.03902	0.2541	0.07659	0	0	0
8073	0.09833	0.5576	0.1156	0	0	0
8074	0.1647	0.883	0.143	0	0	0
8075	0.2334	1.223	0.1607	0	0	0
8076	0.3016	1.561	0.1703	0	0	0
8077	1.117	3.626	0.2757	0	0	0
8078	0.2116	1.099	0.1004	0	0	0
8079	0.005092	0.02163	0.0005832	0	0	0
8080	0.02337	0.07065	0.001341	0	0	0
8081	0.03647	0.1276	0.002098	0	0	0
8082	0.04917	0.1881	0.002282	0	0	0
8083	0.06185	0.2492	0.00297	0	0	0
8084	0.07747	0.3098	0.003634	0	0	0
8099	0.0001302	0.0003548	0.0004194	0	0	0
8100	0.000223	0.0003889	0.000784	0	0	0
8102	0.0002138	0.0002109	0.0004141	0	0	0
8104	0.0001507	0.0002136	0.0004464	0	0	0
8106	0.0001168	0.0003544	0.0001167	0	0	0
8108	0.0001468	0.0003635	0.0003154	0	0	0
8110	0.0002078	0.0003656	0.0005782	0	0	0
8111	0.0003544	0.0009388	0.0008631	0	0	0
8112	0.0004079	0.0009255	0.001482	0	0	0
8113	0.00034	0.000904	0.0002321	0	0	0
8114	0.000406	0.0009324	0.0006584	0	0	0
8115	0.0004676	0.0008887	0.001139	0	0	0
8116	0.0006113	0.001734	0.001302	0	0	0
8117	0.0005951	0.001639	0.002153	0	0	0
8118	0.0006247	0.001681	0.0003447	0	0	0
8119	0.0007279	0.001716	0.001013	0	0	0
8120	0.0007708	0.001594	0.001717	0	0	0
8121	0.0008784	0.002743	0.001737	0	0	0
8122	0.000785	0.002535	0.00282	0	0	0
8123	0.000936	0.002679	0.0004487	0	0	0
8124	0.001084	0.002718	0.001387	0	0	0
8125	0.001104	0.002488	0.002324	0	0	0
8126	0.001146	0.003972	0.002178	0	0	0
8127	0.0009783	0.003621	0.003505	0	0	0

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MIDAS	Company		Client	
	Author	Ingegneria delle Strutture	File Name	12_Modello PE_Prova Plate_plate unico.mdl

8128	0.001255	0.003904	0.0005401	0	0	0
8129	0.001455	0.003944	0.001789	0	0	0
8130	0.001459	0.003573	0.002978	0	0	0
8131	0.001412	0.005435	0.002629	0	0	0
8132	0.001176	0.004905	0.004236	0	0	0
8133	0.001575	0.005377	0.0006165	0	0	0
8134	0.00183	0.005404	0.002223	0	0	0
8135	0.001829	0.004859	0.003709	0	0	0
8136	0.001687	0.007159	0.003081	0	0	0
8137	0.001382	0.006401	0.005068	0	0	0
8138	0.001896	0.007143	0.0006761	0	0	0
8139	0.002189	0.007125	0.002677	0	0	0
8140	0.002202	0.006357	0.004574	0	0	0
8141	0.001997	0.009187	0.003472	0	0	0
8142	0.001604	0.008152	0.006133	0	0	0
8143	0.002229	0.009292	0.0007179	0	0	0
8144	0.002503	0.009153	0.00308	0	0	0
8145	0.002549	0.008115	0.005722	0	0	0
8146	0.002413	0.01176	0.00363	0	0	0
8147	0.001888	0.0103	0.007853	0	0	0
8148	0.002583	0.0117	0.0007433	0	0	0
8149	0.002751	0.01174	0.003235	0	0	0
8150	0.002751	0.01029	0.007613	0	0	0
8151	0.00137	0.007116	0.001709	0	0	0
8152	0.001471	0.007116	0.0003716	0	0	0
8153	0.001573	0.007116	0.001482	0	0	0
8155	0.000221	0.0001754	0.0003917	0	0	0
8157	0.0002308	0.0001557	0.0003823	0	0	0
8159	0.0002399	0.0001484	0.0003856	0	0	0
8161	0.0002433	0.0001535	0.0004005	0	0	0
8163	0.0002352	0.0001747	0.0004226	0	0	0
8165	0.0002113	0.0002199	0.000446	0	0	0
8166	0.0004472	0.0006451	0.0008261	0	0	0
8167	0.0004552	0.0005827	0.0007754	0	0	0
8168	0.0004701	0.0005447	0.0007536	0	0	0
8169	0.0004857	0.0005293	0.0007615	0	0	0
8170	0.0004931	0.0005381	0.0007975	0	0	0
8171	0.0004822	0.0005769	0.000853	0	0	0
8172	0.0004474	0.0006542	0.0009162	0	0	0
8173	0.0006896	0.001258	0.00123	0	0	0
8174	0.0006979	0.001189	0.00115	0	0	0
8175	0.0007167	0.001142	0.001111	0	0	0
8176	0.0007396	0.001121	0.001122	0	0	0
8177	0.0007549	0.00113	0.001185	0	0	0
8178	0.0007486	0.001175	0.001285	0	0	0
8179	0.0007142	0.00126	0.001392	0	0	0
8180	0.0009363	0.002034	0.001628	0	0	0
8181	0.0009442	0.001973	0.00151	0	0	0
8182	0.0009674	0.00193	0.001446	0	0	0
8183	0.001	0.001908	0.001459	0	0	0
8184	0.001029	0.001912	0.001554	0	0	0
8185	0.001035	0.00195	0.00171	0	0	0
8186	0.001005	0.002029	0.001878	0	0	0
8187	0.001184	0.002969	0.002024	0	0	0
8188	0.00119	0.002927	0.001853	0	0	0
8189	0.001218	0.002899	0.001749	0	0	0
8190	0.001264	0.002882	0.001757	0	0	0
8191	0.001311	0.002878	0.001888	0	0	0
8192	0.001336	0.0029	0.00212	0	0	0
8193	0.001315	0.002962	0.002379	0	0	0
8194	0.001431	0.004063	0.002428	0	0	0
8195	0.001435	0.004051	0.002174	0	0	0
8196	0.001467	0.00405	0.002008	0	0	0
8197	0.001525	0.004044	0.001999	0	0	0
8198	0.001594	0.004032	0.002172	0	0	0
8199	0.001645	0.004028	0.002505	0	0	0
8200	0.001639	0.004066	0.002904	0	0	0
8201	0.001674	0.005326	0.002853	0	0	0
8202	0.001677	0.005353	0.002464	0	0	0

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MIDAS	Company		Client	
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8203	0.001714	0.005384	0.002208	0	0	0
8204	0.001779	0.005396	0.002171	0	0	0
8205	0.001862	0.00538	0.002383	0	0	0
8206	0.001945	0.005352	0.002839	0	0	0
8207	0.001968	0.005357	0.003459	0	0	0
8208	0.001913	0.006793	0.003314	0	0	0
8209	0.001921	0.006843	0.002691	0	0	0
8210	0.001969	0.006895	0.002328	0	0	0
8211	0.002026	0.006927	0.002274	0	0	0
8212	0.002098	0.006925	0.002507	0	0	0
8213	0.002197	0.006901	0.003073	0	0	0
8214	0.002274	0.006884	0.004023	0	0	0
8215	0.002144	0.008581	0.003741	0	0	0
8216	0.002203	0.008485	0.002768	0	0	0
8217	0.002238	0.008554	0.002384	0	0	0
8218	0.00227	0.008607	0.002325	0	0	0
8219	0.002306	0.008635	0.002559	0	0	0
8220	0.002353	0.008647	0.003167	0	0	0
8221	0.002455	0.008833	0.004429	0	0	0
8222	0.001259	0.005077	0.001786	0	0	0
8223	0.001258	0.005112	0.001392	0	0	0
8224	0.001258	0.005149	0.001202	0	0	0
8225	0.001258	0.005185	0.00117	0	0	0
8226	0.001258	0.005223	0.00129	0	0	0
8227	0.001257	0.00526	0.001572	0	0	0
8228	0.001257	0.005298	0.002093	0	0	0
8230	0.0001539	0.0001769	0.0004255	0	0	0
8232	0.0001476	0.000158	0.0004171	0	0	0
8234	0.0001375	0.0001524	0.0004227	0	0	0
8236	0.0001274	0.0001599	0.0004435	0	0	0
8238	0.0001201	0.0001839	0.0004791	0	0	0
8240	0.0001251	0.000232	0.0005318	0	0	0
8241	0.000303	0.0006515	0.0008969	0	0	0
8242	0.0003128	0.0005878	0.0008458	0	0	0
8243	0.0003057	0.0005518	0.0008239	0	0	0
8244	0.0002911	0.0005405	0.0008341	0	0	0
8245	0.0002769	0.0005543	0.0008797	0	0	0
8246	0.00027	0.0005987	0.0009598	0	0	0
8247	0.0002879	0.000682	0.00108	0	0	0
8248	0.000472	0.001267	0.001342	0	0	0
8249	0.0004846	0.001198	0.001259	0	0	0
8250	0.0004776	0.001155	0.001217	0	0	0
8251	0.0004603	0.001141	0.00123	0	0	0
8252	0.0004444	0.001157	0.001304	0	0	0
8253	0.0004391	0.001209	0.001437	0	0	0
8254	0.0004561	0.001299	0.001618	0	0	0
8255	0.0006583	0.002045	0.001784	0	0	0
8256	0.0006741	0.001986	0.001661	0	0	0
8257	0.0006653	0.001948	0.001589	0	0	0
8258	0.0006434	0.001935	0.001599	0	0	0
8259	0.0006241	0.001948	0.001705	0	0	0
8260	0.0006169	0.001994	0.001898	0	0	0
8261	0.0006291	0.002076	0.002148	0	0	0
8262	0.0008625	0.00298	0.002228	0	0	0
8263	0.0008832	0.002942	0.002047	0	0	0
8264	0.0008696	0.002921	0.001929	0	0	0
8265	0.0008384	0.002914	0.001929	0	0	0
8266	0.000812	0.002921	0.002068	0	0	0
8267	0.0008007	0.00295	0.002335	0	0	0
8268	0.0008063	0.003014	0.002676	0	0	0
8269	0.001086	0.004072	0.002687	0	0	0
8270	0.001114	0.004066	0.002413	0	0	0
8271	0.00109	0.004073	0.002223	0	0	0
8272	0.001044	0.004078	0.002199	0	0	0
8273	0.001006	0.004077	0.002374	0	0	0
8274	0.0009895	0.004081	0.002736	0	0	0
8275	0.0009884	0.004119	0.003208	0	0	0
8276	0.001335	0.005332	0.003175	0	0	0
8277	0.001366	0.005366	0.002746	0	0	0

PROJECT TITLE : PE Oriani Faenza

MIDAS	Company		Client	
	Author	Ingegneria delle Strutture	File Name	12_Modello PE_Prova Plate_plate unico.mdl

8278	0.001321	0.005405	0.002452	0	0	0
8279	0.001256	0.005427	0.002395	0	0	0
8280	0.001208	0.005423	0.002604	0	0	0
8281	0.001184	0.005404	0.003078	0	0	0
8282	0.001177	0.005408	0.003751	0	0	0
8283	0.001618	0.006798	0.003711	0	0	0
8284	0.001628	0.006854	0.00301	0	0	0
8285	0.00154	0.006912	0.002592	0	0	0
8286	0.001473	0.006952	0.002515	0	0	0
8287	0.001422	0.006959	0.002744	0	0	0
8288	0.001389	0.006945	0.003318	0	0	0
8289	0.001374	0.006928	0.004285	0	0	0
8290	0.001976	0.008596	0.004214	0	0	0
8291	0.001797	0.008492	0.003098	0	0	0
8292	0.001733	0.008563	0.002658	0	0	0
8293	0.001691	0.008621	0.002577	0	0	0
8294	0.001657	0.008655	0.002809	0	0	0
8295	0.001628	0.008674	0.003424	0	0	0
8296	0.001608	0.008857	0.004661	0	0	0
8297	0.0009543	0.005077	0.002002	0	0	0
8298	0.000954	0.005112	0.001559	0	0	0
8299	0.0009538	0.005149	0.001341	0	0	0
8300	0.0009535	0.005185	0.001297	0	0	0
8301	0.0009532	0.005223	0.001417	0	0	0
8302	0.000953	0.00526	0.001704	0	0	0
8303	0.0009527	0.005298	0.002229	0	0	0
8304	0.003358	0.0184	0.01409	0	0	0
8305	0.08174	0.2448	0.06799	0	0	0
8306	0.3264	0.9252	0.1674	0	0	0
8307	0.2862	0.8792	0.1236	0	0	0
8308	0.6659	2.06	0.2257	0	0	0
8309	0.4836	1.58	0.1429	0	0	0
8310	0.005565	0.01897	0.01672	0	0	0
8311	0.04663	0.2451	0.07943	0	0	0
8312	0.104	0.5478	0.1196	0	0	0
8313	0.169	0.8803	0.1474	0	0	0
8314	0.2372	1.231	0.1647	0	0	0
8315	0.3043	1.58	0.1738	0	0	0
8316	0.7805	2.398	0.1783	0	0	0
8317	0.213	1.115	0.1023	0	0	0
8318	0.005147	0.02032	0.0008368	0	0	0
8319	0.02139	0.06862	0.001758	0	0	0
8320	0.03414	0.1263	0.002047	0	0	0
8321	0.05213	0.1884	0.002844	0	0	0
8322	0.06574	0.2516	0.002655	0	0	0
8323	0.08439	0.314	0.003661	0	0	0
8338	0.0001159	0.0002175	0.000268	0	0	0
8339	0.0001532	0.0002357	0.0005147	0	0	0
8342	0.0001897	0.0001559	0.0005149	0	0	0
8343	0.0002785	0.0002522	0.0007162	0	0	0
8345	0.0001335	0.0001487	0.0003998	0	0	0
8347	0.0001147	0.0002159	0.0001322	0	0	0
8349	0.0001578	0.0002137	0.0004168	0	0	0
8350	0.0003292	0.0005943	0.0005597	0	0	0
8351	0.0003319	0.000595	0.001013	0	0	0
8352	0.0003338	0.0005675	0.0002638	0	0	0
8353	0.000421	0.0005999	0.0008641	0	0	0
8354	0.0005347	0.0006242	0.001376	0	0	0
8355	0.0005988	0.001166	0.00086	0	0	0
8356	0.0005523	0.001116	0.001526	0	0	0
8357	0.0006132	0.001129	0.0003932	0	0	0
8358	0.0007214	0.001181	0.001315	0	0	0
8359	0.0007978	0.001154	0.002029	0	0	0
8360	0.0008997	0.001945	0.001175	0	0	0
8361	0.0008039	0.001815	0.002068	0	0	0
8362	0.0009191	0.001901	0.000514	0	0	0
8363	0.001034	0.001963	0.001773	0	0	0
8364	0.001065	0.001855	0.002699	0	0	0
8365	0.001215	0.002943	0.001515	0	0	0

PROJECT TITLE : PE Oriani Faenza

MIDAS	Company		Client	
	Author	Ingegneria delle Strutture	File Name	12_Modello PE_Prova Plate_plate unico.mdl

8366	0.001079	0.002704	0.002655	0	0	0
8367	0.001234	0.002894	0.0006216	0	0	0
8368	0.00135	0.002957	0.002247	0	0	0
8369	0.001335	0.002738	0.003404	0	0	0
8370	0.001535	0.004177	0.001885	0	0	0
8371	0.001371	0.003793	0.003314	0	0	0
8372	0.001552	0.004134	0.0007123	0	0	0
8373	0.001666	0.004181	0.002741	0	0	0
8374	0.001608	0.003815	0.004179	0	0	0
8375	0.001844	0.005677	0.002277	0	0	0
8376	0.00167	0.005098	0.004094	0	0	0
8377	0.001877	0.005673	0.0007828	0	0	0
8378	0.001992	0.005666	0.003241	0	0	0
8379	0.001885	0.005104	0.005083	0	0	0
8380	0.002125	0.007488	0.002628	0	0	0
8381	0.001953	0.006665	0.005126	0	0	0
8382	0.002221	0.007605	0.0008307	0	0	0
8383	0.002348	0.007466	0.003677	0	0	0
8384	0.002167	0.00666	0.00627	0	0	0
8385	0.002384	0.009852	0.002766	0	0	0
8386	0.002123	0.008637	0.006819	0	0	0
8387	0.002586	0.009801	0.0008591	0	0	0
8388	0.002796	0.009855	0.003843	0	0	0
8389	0.002489	0.008662	0.008215	0	0	0
8390	0.001379	0.006063	0.001272	0	0	0
8391	0.00148	0.006063	0.0004221	0	0	0
8392	0.001582	0.006063	0.001785	0	0	0
8394	0.000189	0.0001297	0.0004739	0	0	0
8396	0.0001974	0.0001189	0.0004419	0	0	0
8398	0.0002071	0.0001198	0.0004208	0	0	0
8400	0.0002164	0.0001307	0.0004131	0	0	0
8402	0.0002226	0.0001527	0.0004187	0	0	0
8404	0.0002211	0.0001906	0.0004362	0	0	0
8405	0.0004144	0.0004824	0.001049	0	0	0
8406	0.0004045	0.0004434	0.0009522	0	0	0
8407	0.0004129	0.0004303	0.0008781	0	0	0
8408	0.0004264	0.0004388	0.0008308	0	0	0
8409	0.00044	0.0004662	0.0008154	0	0	0
8410	0.0004482	0.0005136	0.000831	0	0	0
8411	0.0004426	0.0005856	0.0008747	0	0	0
8412	0.0006458	0.0009533	0.001582	0	0	0
8413	0.0006358	0.0009237	0.00143	0	0	0
8414	0.0006424	0.0009205	0.001303	0	0	0
8415	0.0006571	0.0009433	0.001225	0	0	0
8416	0.0006736	0.0009882	0.001203	0	0	0
8417	0.000683	0.001055	0.001235	0	0	0
8418	0.0006772	0.001145	0.001307	0	0	0
8419	0.0008817	0.001571	0.002117	0	0	0
8420	0.0008742	0.001562	0.001896	0	0	0
8421	0.0008812	0.001582	0.001707	0	0	0
8422	0.000898	0.001624	0.001592	0	0	0
8423	0.0009186	0.001685	0.001569	0	0	0
8424	0.000931	0.001762	0.001626	0	0	0
8425	0.0009249	0.001858	0.001735	0	0	0
8426	0.001121	0.002341	0.002661	0	0	0
8427	0.001117	0.002363	0.002343	0	0	0
8428	0.001126	0.002414	0.002073	0	0	0
8429	0.001148	0.00248	0.001919	0	0	0
8430	0.001176	0.002551	0.001901	0	0	0
8431	0.001194	0.002629	0.002	0	0	0
8432	0.001186	0.002721	0.002165	0	0	0
8433	0.001363	0.003276	0.003223	0	0	0
8434	0.001362	0.003335	0.002759	0	0	0
8435	0.001375	0.003426	0.002382	0	0	0
8436	0.001406	0.003517	0.002185	0	0	0
8437	0.001447	0.003592	0.002185	0	0	0
8438	0.001474	0.00366	0.002352	0	0	0
8439	0.001462	0.003736	0.002607	0	0	0
8440	0.001607	0.004397	0.003809	0	0	0

PROJECT TITLE : PE Oriani Faenza

MIDAS	Company		Client	
	Author	Ingegneria delle Strutture	File Name	12_Modello PE_Prova Plate_plate unico.mdl

8441	0.00161	0.004501	0.003117	0	0	0
8442	0.00163	0.004629	0.002613	0	0	0
8443	0.001673	0.004738	0.002375	0	0	0
8444	0.001729	0.004813	0.002405	0	0	0
8445	0.001771	0.004864	0.002672	0	0	0
8446	0.001756	0.004918	0.003077	0	0	0
8447	0.001853	0.005761	0.004398	0	0	0
8448	0.001865	0.005892	0.003368	0	0	0
8449	0.001901	0.006028	0.00275	0	0	0
8450	0.001949	0.006137	0.002489	0	0	0
8451	0.002007	0.006208	0.002539	0	0	0
8452	0.002077	0.006256	0.002923	0	0	0
8453	0.002075	0.006303	0.00359	0	0	0
8454	0.002118	0.007561	0.004818	0	0	0
8455	0.002165	0.007482	0.003471	0	0	0
8456	0.002201	0.007592	0.002809	0	0	0
8457	0.002234	0.007683	0.002547	0	0	0
8458	0.00227	0.007747	0.002601	0	0	0
8459	0.002317	0.007796	0.003009	0	0	0
8460	0.00244	0.008017	0.004068	0	0	0
8461	0.001263	0.004573	0.002289	0	0	0
8462	0.001263	0.0046	0.001724	0	0	0
8463	0.001263	0.004628	0.001416	0	0	0
8464	0.001262	0.004656	0.001281	0	0	0
8465	0.001262	0.004685	0.001311	0	0	0
8466	0.001262	0.004715	0.001513	0	0	0
8467	0.001261	0.004745	0.001935	0	0	0
8469	0.0001531	0.0001256	0.0003822	0	0	0
8471	0.0001625	0.0001174	0.0003658	0	0	0
8473	0.0001619	0.0001201	0.0003561	0	0	0
8475	0.0001558	0.0001317	0.0003568	0	0	0
8477	0.0001479	0.0001533	0.0003691	0	0	0
8479	0.0001405	0.0001889	0.0003928	0	0	0
8480	0.0003047	0.0004644	0.0008202	0	0	0
8481	0.0003295	0.0004335	0.0007711	0	0	0
8482	0.0003404	0.0004268	0.0007285	0	0	0
8483	0.0003363	0.0004397	0.0007035	0	0	0
8484	0.0003244	0.000469	0.0007042	0	0	0
8485	0.0003111	0.0005156	0.0007317	0	0	0
8486	0.0003008	0.000583	0.0007851	0	0	0
8487	0.0005061	0.0009288	0.001247	0	0	0
8488	0.0005314	0.0009106	0.001161	0	0	0
8489	0.0005368	0.000917	0.001083	0	0	0
8490	0.0005248	0.0009462	0.001038	0	0	0
8491	0.0005055	0.0009939	0.001039	0	0	0
8492	0.0004872	0.00106	0.001086	0	0	0
8493	0.0004745	0.001144	0.001171	0	0	0
8494	0.0007321	0.001546	0.001683	0	0	0
8495	0.0007552	0.001551	0.001545	0	0	0
8496	0.0007499	0.001581	0.001419	0	0	0
8497	0.0007253	0.001631	0.001349	0	0	0
8498	0.0006964	0.001694	0.001354	0	0	0
8499	0.0006726	0.001771	0.001429	0	0	0
8500	0.0006579	0.001861	0.001553	0	0	0
8501	0.0009784	0.002323	0.002134	0	0	0
8502	0.0009964	0.002358	0.001917	0	0	0
8503	0.0009746	0.00242	0.001725	0	0	0
8504	0.0009332	0.002492	0.001625	0	0	0
8505	0.0008933	0.002566	0.00164	0	0	0
8506	0.0008645	0.002643	0.001757	0	0	0
8507	0.0008484	0.002729	0.001934	0	0	0
8508	0.00124	0.00327	0.002608	0	0	0
8509	0.001248	0.003341	0.002265	0	0	0
8510	0.001203	0.003439	0.001984	0	0	0
8511	0.001142	0.003534	0.001851	0	0	0
8512	0.001093	0.003612	0.001885	0	0	0
8513	0.001061	0.003679	0.002064	0	0	0
8514	0.001044	0.003751	0.002324	0	0	0
8515	0.00151	0.004405	0.003109	0	0	0

8516	0.001494	0.004517	0.002568	0	0	0
8517	0.001419	0.004648	0.002178	0	0	0
8518	0.001346	0.004758	0.002011	0	0	0
8519	0.001294	0.004833	0.002075	0	0	0
8520	0.001262	0.004885	0.002343	0	0	0
8521	0.001246	0.004938	0.002735	0	0	0
8522	0.001765	0.005774	0.003619	0	0	0
8523	0.0017	0.005914	0.002782	0	0	0
8524	0.001605	0.006047	0.002292	0	0	0
8525	0.001541	0.006155	0.002107	0	0	0
8526	0.001497	0.006226	0.002189	0	0	0
8527	0.00147	0.006273	0.002562	0	0	0
8528	0.001454	0.006319	0.003182	0	0	0
8529	0.001929	0.007557	0.00399	0	0	0
8530	0.001811	0.007498	0.002867	0	0	0
8531	0.001762	0.007604	0.00234	0	0	0
8532	0.00173	0.007694	0.002155	0	0	0
8533	0.001705	0.007758	0.002243	0	0	0
8534	0.001687	0.007806	0.002637	0	0	0
8535	0.001688	0.008005	0.003597	0	0	0
8536	0.0009586	0.004573	0.001884	0	0	0
8537	0.0009583	0.0046	0.001424	0	0	0
8538	0.000958	0.004628	0.00118	0	0	0
8539	0.0009578	0.004656	0.001084	0	0	0
8540	0.0009575	0.004685	0.001131	0	0	0
8541	0.0009572	0.004715	0.001326	0	0	0
8542	0.000957	0.004745	0.001717	0	0	0

[LOAD CASE : Statica lineare X]

** STATIC SEISMIC LOAD DATA : CODE , NTC2018

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* MASS GENERATION DATA FOR LATERAL ANALYSIS OF BUILDING [UNIT: kN, m]

STORY NAME	TRANSLATIONAL MASS (X-DIR)	TRANSLATIONAL MASS (Y-DIR)	ROTATIONAL MASS	CENTER OF MASS (X-COORD)	CENTER OF MASS (Y-COORD)
Roof	0.0	0.0	0.0	0.0	0.0
4F	386.691445	386.691445	108112.915	99.1017261	109.622915
3F	718.096934	718.096934	189646.292	98.0945245	111.116962
2F	628.388066	628.388066	142376.666	91.5044744	112.949403
1F	851.493284	851.493284	229866.305	95.2730813	110.957164
B2	0.0	0.0	0.0	0.0	0.0
TOTAL :	2584.66973	2584.66973			

* ADDITIONAL MASSES FOR THE CALCULATION OF EQUIVALENT SEISMIC FORCE

Note. The following masses are between two adjacent stories or on the nodes released from floor rigid diaphragm by *Diaphragm Disconnect command. The masses are proportionally distributed to upper/lower stories according to their vertical locations. For dynamic analysis, however, floor masses and masses on vertical elements remain at their original locations.

STORY NAME	TRANSLATIONAL MASS (X-DIR)	TRANSLATIONAL MASS (Y-DIR)
Roof	225.073382	225.073382
4F	233.376397	233.376397
3F	43.3831017	43.3831017
2F	60.123346	60.123346

1F	301.323823	301.323823
B2	303.483495	303.483495
TOTAL :	1166.76355	1166.76355

* EQUIVALENT SEISMIC LOAD IN ACCORDANCE WITH NTC2018 [UNIT: kN, m]

Ground Type	: B
Spectrum Type	: User Defined
Soil Class Factor (S)	: 1.17
Limits of Constant Spectral Acceleration Branch (Tb)	: 0.14
Limits of Constant Spectral Acceleration Branch (Tc)	: 0.43
Start of Constant Displacement Range of Spectrum (Td)	: 2.53
Maximum Horizontal Acceleration (ag)	: 0.23
Behavior Factor (q)	: 1.50
Amplification Factor (F0)	: 2.50
Period of constant Horizontal Acceleration (Tc*)	: 0.30
Correction Factor for X-direction (Lambda_x)	: 0.85
Correction Factor for Y-direction (Lambda_y)	: 0.85
Fundamental Period for X-direction (T1x)	: 0.6398
Fundamental Period for Y-direction (T1y)	: 0.6398
Ordinate of Design Spectrum at Period T1x (Sd(T1x))	: 0.3051
Ordinate of Design Spectrum at Period T1y (Sd(T1y))	: 0.3051
Total Effective Weight For X-dir. Seismic Loads (Wx)	: 33810.595540
Total Effective Weight For Y-dir. Seismic Loads (Wy)	: 33810.595540
Scale Factor For X-directional Seismic Loads	: 1.00
Scale Factor For Y-directional Seismic Loads	: 0.00
Accidental Eccentricity For X-direction (Ex)	: Positive
Accidental Eccentricity For Y-direction (Ey)	: None
Torsional Amplification for Accidental Eccentricity	: Do not Consider
Torsional Amplification for Inherent Eccentricity	: Do not Consider
Total Base Shear Of Model For X-direction	: 8768.294901
Total Base Shear Of Model For Y-direction	: 0.000000
Summation Of Wi*Zi Of Model For X-direction	: 202074.393284
Summation Of Wi*Zi Of Model For Y-direction	: 0.000000

ECCENTRICITY RELATED DATA

STORY NAME	X-DIRECTIONAL LOAD ACCIDENTAL ECCENT.	X-DIRECTIONAL LOAD INHERENT ECCENT.	X-DIRECTIONAL LOAD ACCIDENTAL AMP.FACTOR	X-DIRECTIONAL LOAD INHERENT AMP.FACTOR	Y-DIRECTIONAL LOAD ACCIDENTAL ECCENT.	Y-DIRECTIONAL LOAD INHERENT ECCENT.	Y-DIRECTIONAL LOAD ACCIDENTAL AMP.FACTOR	Y-DIRECTIONAL LOAD INHERENT AMP.FACTOR
Roof	-0.9135081	0.0	1.0	0.0	0.0	0.0	1.0	0.0
4F	-1.486343	0.0	1.0	0.0	0.0	0.0	1.0	0.0
3F	-1.486343	0.0	1.0	0.0	0.0	0.0	1.0	0.0
2F	-1.486343	0.0	1.0	0.0	0.0	0.0	1.0	0.0
1F	-1.486343	0.0	1.0	0.0	0.0	0.0	1.0	0.0

The accidental amplification factors are automatically set to 1.0 when torsional amplification effect
to accidental eccentricity is not considered.
The inherent amplification factors are automatically set to 0 when torsional amplification effect
to inherent eccentricity is not considered.
The inherent amplification factors are all set to 'the input value - 1.0'.(This is to exclude the true
inherent torsion)

** Story Force , Seismic Force x Scale Factor + Added Force

S E I S M I C L O A D G E N E R A T I O N D A T A X - D I R E C T I O N

STORY NAME	STORY WEIGHT	STORY LEVEL	SEISMIC FORCE	ADDED FORCE	STORY FORCE	STORY SHEAR	OVERTURN. MOMENT	ACCIDENT. TORSION	INHERENT TORSION	TOTAL TORSION
Roof	2207.07	14.75	1412.576	0.0	1412.576	0.0	0.0	1290.4	0.0	1290.4
4F	6080.385	12.05	3179.23	0.0	3179.23	1412.576	3813.956	4725.427	0.0	4725.427
3F	7467.073	8.2	2656.857	0.0	2656.857	4591.807	21492.41	3949.0	0.0	3949.0
2F	6751.543	4.35	1274.372	0.0	1274.372	7248.663	49399.77	1894.154	0.0	1894.154
1F	11304.52	0.5	245.2597	0.0	245.2597	8523.035	82213.45	364.54	0.0	364.54
G.L.	--	0.0	--	--	--	8768.295	86597.6	---	---	---

S E I S M I C L O A D G E N E R A T I O N D A T A Y - D I R E C T I O N

STORY NAME	STORY WEIGHT	STORY LEVEL	SEISMIC FORCE	ADDED FORCE	STORY FORCE	STORY SHEAR	OVERTURN. MOMENT	ACCIDENT. TORSION	INHERENT TORSION	TOTAL TORSION
Roof	2207.07	14.75	1412.576	0.0	0.0	0.0	0.0	0.0	0.0	0.0
4F	6080.385	12.05	3179.23	0.0	0.0	0.0	0.0	0.0	0.0	0.0
3F	7467.073	8.2	2656.857	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2F	6751.543	4.35	1274.372	0.0	0.0	0.0	0.0	0.0	0.0	0.0
1F	11304.52	0.5	245.2597	0.0	0.0	0.0	0.0	0.0	0.0	0.0
G.L.	--	0.0	--	--	--	0.0	0.0	---	---	---

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COMMENTS ABOUT TORSION
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If torsional amplification effects are considered :

Accidental Torsion , Story Force * Accidental Eccentricity * Amp. Factor for Accidental Eccentricity
Inherent Torsion , Story Force * Inherent Eccentricity * Amp. Factor for Inherent Eccentricity

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If torsional amplification effects are not considered :

Accidental Torsion , Story Force * Accidental Eccentricity
Inherent Torsion , 0

The inherent torsion above is the additional torsion due to torsional amplification effect.
The true inherent torsion is considered automatically in analysis stage when the seismic force is
applied to the structure.

[LOAD CASE : Statica lineare Y]

** STATIC SEISMIC LOAD DATA : CODE , NTC2018

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* MASS GENERATION DATA FOR LATERAL ANALYSIS OF BUILDING [UNIT: kN, m]

STORY NAME	TRANSLATIONAL MASS (X-DIR)	(Y-DIR)	ROTATIONAL MASS	CENTER OF MASS (X-COORD)	(Y-COORD)
Roof	0.0	0.0	0.0	0.0	0.0
4F	386.691445	386.691445	108112.915	99.1017261	109.622915
3F	718.096934	718.096934	189646.292	98.0945245	111.116962
2F	628.388066	628.388066	142376.666	91.5044744	112.949403
1F	851.493284	851.493284	229866.305	95.2730813	110.957164
B2	0.0	0.0	0.0	0.0	0.0
TOTAL :	2584.66973	2584.66973			

* ADDITIONAL MASSES FOR THE CALCULATION OF EQUIVALENT SEISMIC FORCE

Note. The following masses are between two adjacent stories or on the nodes released from floor rigid diaphragm by *Diaphragm Disconnect command. The masses are proportionally distributed to upper/lower stories according to their vertical locations. For dynamic analysis, however, floor masses and masses on vertical elements remain at their original locations.

STORY NAME	TRANSLATIONAL MASS (X-DIR)	(Y-DIR)
Roof	225.073382	225.073382
4F	233.376397	233.376397
3F	43.3831017	43.3831017

2F	60.123346	60.123346
1F	301.323823	301.323823
B2	303.483495	303.483495
TOTAL :	1166.76355	1166.76355

* EQUIVALENT SEISMIC LOAD IN ACCORDANCE WITH NTC2018 [UNIT: kN, m]

Ground Type	: B
Spectrum Type	: User Defined
Soil Class Factor (S)	: 1.17
Limits of Constant Spectral Acceleration Branch (Tb)	: 0.14
Limits of Constant Spectral Acceleration Branch (Tc)	: 0.43
Start of Constant Displacement Range of Spectrum (Td)	: 2.53
Maximum Horizontal Acceleration (ag)	: 0.23
Behavior Factor (q)	: 1.50
Amplification Factor (F0)	: 2.50
Period of constant Horizontal Acceleration (Tc*)	: 0.30
Correction Factor for X-direction (Lambda_x)	: 0.85
Correction Factor for Y-direction (Lambda_y)	: 0.85
Fundamental Period for X-direction (T1x)	: 0.6398
Fundamental Period for Y-direction (T1y)	: 0.6398
Ordinate of Design Spectrum at Period T1x (Sd(T1x))	: 0.3051
Ordinate of Design Spectrum at Period T1y (Sd(T1y))	: 0.3051
Total Effective Weight For X-dir. Seismic Loads (Wx)	: 33810.595540
Total Effective Weight For Y-dir. Seismic Loads (Wy)	: 33810.595540
Scale Factor For X-directional Seismic Loads	: 0.00
Scale Factor For Y-directional Seismic Loads	: 1.00
Accidental Eccentricity For X-direction (Ex)	: Positive
Accidental Eccentricity For Y-direction (Ey)	: Positive
Torsional Amplification for Accidental Eccentricity	: Do not Consider
Torsional Amplification for Inherent Eccentricity	: Do not Consider
Total Base Shear Of Model For X-direction	: 0.000000
Total Base Shear Of Model For Y-direction	: 8768.294901
Summation Of Wi*Zi Of Model For X-direction	: 0.000000
Summation Of Wi*Zi Of Model For Y-direction	: 202074.393284

ECCENTRICITY RELATED DATA

STORY NAME	X-DIRECTIONAL LOAD ACCIDENTAL ECCENT.	X-DIRECTIONAL LOAD INHERENT ECCENT.	X-DIRECTIONAL LOAD ACCIDENTAL AMP.FACTOR	X-DIRECTIONAL LOAD INHERENT AMP.FACTOR	Y-DIRECTIONAL LOAD ACCIDENTAL ECCENT.	Y-DIRECTIONAL LOAD INHERENT ECCENT.	Y-DIRECTIONAL LOAD ACCIDENTAL AMP.FACTOR	Y-DIRECTIONAL LOAD INHERENT AMP.FACTOR
Roof	-0.9135081	0.0	1.0	0.0	0.8672457	0.0	1.0	0.0
4F	-1.486343	0.0	1.0	0.0	2.5919898	0.0	1.0	0.0
3F	-1.486343	0.0	1.0	0.0	2.5919898	0.0	1.0	0.0
2F	-1.486343	0.0	1.0	0.0	2.5919898	0.0	1.0	0.0
1F	-1.486343	0.0	1.0	0.0	2.5919898	0.0	1.0	0.0

The accidental amplification factors are automatically set to 1.0 when torsional amplification effect
to accidental eccentricity is not considered.
The inherent amplification factors are automatically set to 0 when torsional amplification effect
to inherent eccentricity is not considered.
The inherent amplification factors are all set to 'the input value - 1.0'.(This is to exclude the true
inherent torsion)

** Story Force , Seismic Force x Scale Factor + Added Force

S E I S M I C L O A D G E N E R A T I O N D A T A X - D I R E C T I O N

STORY NAME	STORY WEIGHT	STORY LEVEL	SEISMIC FORCE	ADDED FORCE	STORY FORCE	STORY SHEAR	OVERTURN. MOMENT	ACCIDENT. TORSION	INHERENT TORSION	TOTAL TORSION
Roof	2207.07	14.75	1412.576	0.0	0.0	0.0	0.0	0.0	0.0	0.0
4F	6080.385	12.05	3179.23	0.0	0.0	0.0	0.0	0.0	0.0	0.0
3F	7467.073	8.2	2656.857	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2F	6751.543	4.35	1274.372	0.0	0.0	0.0	0.0	0.0	0.0	0.0
1F	11304.52	0.5	245.2597	0.0	0.0	0.0	0.0	0.0	0.0	0.0
G.L.	--	0.0	--	--	--	0.0	0.0	---	---	---

S E I S M I C L O A D G E N E R A T I O N D A T A Y - D I R E C T I O N

STORY NAME	STORY WEIGHT	STORY LEVEL	SEISMIC FORCE	ADDED FORCE	STORY FORCE	STORY SHEAR	OVERTURN. MOMENT	ACCIDENT. TORSION	INHERENT TORSION	TOTAL TORSION
Roof	2207.07	14.75	1412.576	0.0	1412.576	0.0	0.0	1225.051	0.0	1225.051
4F	6080.385	12.05	3179.23	0.0	3179.23	1412.576	3813.956	8240.533	0.0	8240.533
3F	7467.073	8.2	2656.857	0.0	2656.857	4591.807	21492.41	6886.545	0.0	6886.545
2F	6751.543	4.35	1274.372	0.0	1274.372	7248.663	49399.77	3303.159	0.0	3303.159
1F	11304.52	0.5	245.2597	0.0	245.2597	8523.035	82213.45	635.7106	0.0	635.7106
G.L.	--	0.0	--	--	--	8768.295	86597.6	---	---	---

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COMMENTS ABOUT TORSION

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If torsional amplification effects are considered :

Accidental Torsion , Story Force * Accidental Eccentricity * Amp. Factor for Accidental Eccentricity
Inherent Torsion , Story Force * Inherent Eccentricity * Amp. Factor for Inherent Eccentricity

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If torsional amplification effects are not considered :

Accidental Torsion , Story Force * Accidental Eccentricity
Inherent Torsion , 0

The inherent torsion above is the additional torsion due to torsional amplification effect.
The true inherent torsion is considered automatically in analysis stage when the seismic force is
applied to the structure.

*** RESPONSE SPECTRUM FUNCTION DATA

NAME	FUNCTION TYPE	SCALE	GRAVITY DATA
SLV Normalized Acc.	1	9.806	0:0.272 0.143:0.45 0.43:0.45 0.53:0.365 0.63:0.307
SLO Normalized Acc.	1	9.806	0:0.098 0.128:0.156 0.384:0.156 0.457:0.131 0.531:0.113
SLD Normalized Acc.	1	9.806	0:0.123 0.131:0.196 0.393:0.196 0.47:0.164 0.547:0.141
SLC Normalized Acc.	1	9.806	0:0.319 0.147:0.54 0.442:0.54 0.552:0.432 0.662:0.36

*** RESPONSE SPECTRUM LOAD CASE DATA

NAME	FUNCTION NAME	DIR.	ANGLE	SCALE	PERIOD FACTOR	ACCIDENTAL ECCENTRICITY
SLV X	SLV	X-Y	0	1	1	Automatic
SLV Y	SLV	X-Y	90	1	1	Automatic

*** LOAD COMBINATION DATA

** GENERAL

NO	NAME	TYPE	ACTIVE	DESCRIPTION
1	gLCB1	Add	ACTIVE	1.1D + 1.5(1.0Qk1)
2	gLCB2	Add	ACTIVE	1.1D + 1.5(1.0Qk1) + 1.5(0.5Qkn)
3	gLCB3	Add	ACTIVE	1.1D + 1.5(0.7Qk1) + 1.5(1.0Qkn)
4	gLCB4	Add	ACTIVE	1.0D + 1.0(0.6Qk1) + 1.0(1.0(1.00)(SU X(RS)+SU X(ES))+0.3(1.00)(SU Y(RS)+SU ...
5	gLCB5	Add	ACTIVE	1.0D + 1.0(0.6Qk1) + 1.0(1.0(1.00)(SU X(RS)-

				SU X(ES))+0.3(1.00)(SU Y(RS)-SU ...
6	gLCB6	Add	ACTIVE	1.0D + 1.0(0.6Qk1) + 1.0(1.0(1.00)(SU X(RS)+ SU X(ES))-0.3(1.00)(SU Y(RS)+SU ...
7	gLCB7	Add	ACTIVE	1.0D + 1.0(0.6Qk1) + 1.0(1.0(1.00)(SU X(RS)- SU X(ES))-0.3(1.00)(SU Y(RS)-SU ...
8	gLCB8	Add	ACTIVE	1.0D + 1.0(0.6Qk1) + 1.0(1.0(1.00)(SU Y(RS)+ SU Y(ES))+0.3(1.00)(SU X(RS)+SU ...
9	gLCB9	Add	ACTIVE	1.0D + 1.0(0.6Qk1) + 1.0(1.0(1.00)(SU Y(RS)- SU Y(ES))+0.3(1.00)(SU X(RS)-SU ...
10	gLCB10	Add	ACTIVE	1.0D + 1.0(0.6Qk1) + 1.0(1.0(1.00)(SU Y(RS)+ SU Y(ES))-0.3(1.00)(SU X(RS)+SU ...
11	gLCB11	Add	ACTIVE	1.0D + 1.0(0.6Qk1) + 1.0(1.0(1.00)(SU Y(RS)- SU Y(ES))-0.3(1.00)(SU X(RS)-SU ...
12	gLCB12	Add	ACTIVE	1.0D + 1.0(0.6Qk1) + 1.0(1.0(1.00)(SU X(RS)+ SU X(ES))+0.3(1.00)(SU Y(RS)-SU ...
13	gLCB13	Add	ACTIVE	1.0D + 1.0(0.6Qk1) + 1.0(1.0(1.00)(SU X(RS)- SU X(ES))+0.3(1.00)(SU Y(RS)+SU ...
14	gLCB14	Add	ACTIVE	1.0D + 1.0(0.6Qk1) + 1.0(1.0(1.00)(SU X(RS)+ SU X(ES))-0.3(1.00)(SU Y(RS)-SU ...
15	gLCB15	Add	ACTIVE	1.0D + 1.0(0.6Qk1) + 1.0(1.0(1.00)(SU X(RS)- SU X(ES))-0.3(1.00)(SU Y(RS)+SU ...
16	gLCB16	Add	ACTIVE	1.0D + 1.0(0.6Qk1) + 1.0(1.0(1.00)(SU Y(RS)+ SU Y(ES))+0.3(1.00)(SU X(RS)-SU ...
17	gLCB17	Add	ACTIVE	1.0D + 1.0(0.6Qk1) + 1.0(1.0(1.00)(SU Y(RS)- SU Y(ES))+0.3(1.00)(SU X(RS)+SU ...
18	gLCB18	Add	ACTIVE	1.0D + 1.0(0.6Qk1) + 1.0(1.0(1.00)(SU Y(RS)+ SU Y(ES))-0.3(1.00)(SU X(RS)-SU ...
19	gLCB19	Add	ACTIVE	1.0D + 1.0(0.6Qk1) + 1.0(1.0(1.00)(SU Y(RS)- SU Y(ES))-0.3(1.00)(SU X(RS)+SU ...
20	gLCB20	Add	ACTIVE	1.0D + 1.0(0.6Qk1) - 1.0(1.0(1.00)(SU X(RS)+ SU X(ES))+0.3(1.00)(SU Y(RS)+SU ...
21	gLCB21	Add	ACTIVE	1.0D + 1.0(0.6Qk1) - 1.0(1.0(1.00)(SU X(RS)- SU X(ES))+0.3(1.00)(SU Y(RS)-SU ...
22	gLCB22	Add	ACTIVE	1.0D + 1.0(0.6Qk1) - 1.0(1.0(1.00)(SU X(RS)+ SU X(ES))-0.3(1.00)(SU Y(RS)+SU ...
23	gLCB23	Add	ACTIVE	1.0D + 1.0(0.6Qk1) - 1.0(1.0(1.00)(SU X(RS)- SU X(ES))-0.3(1.00)(SU Y(RS)-SU ...
24	gLCB24	Add	ACTIVE	1.0D + 1.0(0.6Qk1) - 1.0(1.0(1.00)(SU Y(RS)+ SU Y(ES))+0.3(1.00)(SU X(RS)+SU ...
25	gLCB25	Add	ACTIVE	1.0D + 1.0(0.6Qk1) - 1.0(1.0(1.00)(SU Y(RS)- SU Y(ES))+0.3(1.00)(SU X(RS)-SU ...
26	gLCB26	Add	ACTIVE	1.0D + 1.0(0.6Qk1) - 1.0(1.0(1.00)(SU Y(RS)+ SU Y(ES))-0.3(1.00)(SU X(RS)+SU ...
27	gLCB27	Add	ACTIVE	1.0D + 1.0(0.6Qk1) - 1.0(1.0(1.00)(SU Y(RS)- SU Y(ES))-0.3(1.00)(SU X(RS)-SU ...
28	gLCB28	Add	ACTIVE	1.0D + 1.0(0.6Qk1) - 1.0(1.0(1.00)(SU X(RS)+ SU X(ES))+0.3(1.00)(SU Y(RS)-SU ...
29	gLCB29	Add	ACTIVE	1.0D + 1.0(0.6Qk1) - 1.0(1.0(1.00)(SU X(RS)- SU X(ES))+0.3(1.00)(SU Y(RS)+SU ...
30	gLCB30	Add	ACTIVE	1.0D + 1.0(0.6Qk1) - 1.0(1.0(1.00)(SU X(RS)+ SU X(ES))-0.3(1.00)(SU Y(RS)-SU ...
31	gLCB31	Add	ACTIVE	1.0D + 1.0(0.6Qk1) - 1.0(1.0(1.00)(SU X(RS)- SU X(ES))-0.3(1.00)(SU Y(RS)+SU ...
32	gLCB32	Add	ACTIVE	1.0D + 1.0(0.6Qk1) - 1.0(1.0(1.00)(SU Y(RS)+ SU Y(ES))+0.3(1.00)(SU X(RS)-SU ...
33	gLCB33	Add	ACTIVE	1.0D + 1.0(0.6Qk1) - 1.0(1.0(1.00)(SU Y(RS)- SU Y(ES))+0.3(1.00)(SU X(RS)+SU ...
34	gLCB34	Add	ACTIVE	1.0D + 1.0(0.6Qk1) - 1.0(1.0(1.00)(SU Y(RS)+ SU Y(ES))-0.3(1.00)(SU X(RS)-SU ...
35	gLCB35	Add	ACTIVE	1.0D + 1.0(0.6Qk1) - 1.0(1.0(1.00)(SU Y(RS)- SU Y(ES))-0.3(1.00)(SU X(RS)+SU ...
36	RC ENV_STR	Envelope	ACTIVE	Concrete Strength Envelope

** STEEL DESIGN

NO	NAME	TYPE	ACTIVE	DESCRIPTION
1	gLCB4	Add	ACTIVE	1.0D + 1.0(0.6Qk1) + 1.0(1.0(1.00)(SU X(RS)+ SU X(ES))+0.3(1.00)(SU Y(RS)+SU ...
2	gLCB5	Add	ACTIVE	1.0D + 1.0(0.6Qk1) + 1.0(1.0(1.00)(SU X(RS)- SU X(ES))+0.3(1.00)(SU Y(RS)-SU ...

3	gLCB6	Add	ACTIVE	1.0D + 1.0(0.6Qk1) + 1.0(1.0(1.00)(SU X(RS)+ SU X(ES))-0.3(1.00)(SU Y(RS)+SU ...
4	gLCB7	Add	ACTIVE	1.0D + 1.0(0.6Qk1) + 1.0(1.0(1.00)(SU X(RS)- SU X(ES))-0.3(1.00)(SU Y(RS)-SU ...
5	gLCB8	Add	ACTIVE	1.0D + 1.0(0.6Qk1) + 1.0(1.0(1.00)(SU Y(RS)+ SU Y(ES))+0.3(1.00)(SU X(RS)+SU ...
6	gLCB9	Add	ACTIVE	1.0D + 1.0(0.6Qk1) + 1.0(1.0(1.00)(SU Y(RS)- SU Y(ES))+0.3(1.00)(SU X(RS)-SU ...
7	gLCB10	Add	ACTIVE	1.0D + 1.0(0.6Qk1) + 1.0(1.0(1.00)(SU Y(RS)+ SU Y(ES))-0.3(1.00)(SU X(RS)+SU ...
8	gLCB11	Add	ACTIVE	1.0D + 1.0(0.6Qk1) + 1.0(1.0(1.00)(SU Y(RS)- SU Y(ES))-0.3(1.00)(SU X(RS)-SU ...
9	gLCB12	Add	ACTIVE	1.0D + 1.0(0.6Qk1) + 1.0(1.0(1.00)(SU X(RS)+ SU X(ES))+0.3(1.00)(SU Y(RS)-SU ...
10	gLCB13	Add	ACTIVE	1.0D + 1.0(0.6Qk1) + 1.0(1.0(1.00)(SU X(RS)- SU X(ES))+0.3(1.00)(SU Y(RS)+SU ...
11	gLCB14	Add	ACTIVE	1.0D + 1.0(0.6Qk1) + 1.0(1.0(1.00)(SU X(RS)+ SU X(ES))-0.3(1.00)(SU Y(RS)-SU ...
12	gLCB15	Add	ACTIVE	1.0D + 1.0(0.6Qk1) + 1.0(1.0(1.00)(SU X(RS)- SU X(ES))-0.3(1.00)(SU Y(RS)+SU ...
13	gLCB16	Add	ACTIVE	1.0D + 1.0(0.6Qk1) + 1.0(1.0(1.00)(SU Y(RS)+ SU Y(ES))+0.3(1.00)(SU X(RS)-SU ...
14	gLCB17	Add	ACTIVE	1.0D + 1.0(0.6Qk1) + 1.0(1.0(1.00)(SU Y(RS)- SU Y(ES))+0.3(1.00)(SU X(RS)+SU ...
15	gLCB18	Add	ACTIVE	1.0D + 1.0(0.6Qk1) + 1.0(1.0(1.00)(SU Y(RS)+ SU Y(ES))-0.3(1.00)(SU X(RS)-SU ...
16	gLCB19	Add	ACTIVE	1.0D + 1.0(0.6Qk1) + 1.0(1.0(1.00)(SU Y(RS)- SU Y(ES))-0.3(1.00)(SU X(RS)+SU ...
17	gLCB20	Add	ACTIVE	1.0D + 1.0(0.6Qk1) - 1.0(1.0(1.00)(SU X(RS)+ SU X(ES))+0.3(1.00)(SU Y(RS)+SU ...
18	gLCB21	Add	ACTIVE	1.0D + 1.0(0.6Qk1) - 1.0(1.0(1.00)(SU X(RS)- SU X(ES))+0.3(1.00)(SU Y(RS)-SU ...
19	gLCB22	Add	ACTIVE	1.0D + 1.0(0.6Qk1) - 1.0(1.0(1.00)(SU X(RS)+ SU X(ES))-0.3(1.00)(SU Y(RS)+SU ...
20	gLCB23	Add	ACTIVE	1.0D + 1.0(0.6Qk1) - 1.0(1.0(1.00)(SU X(RS)- SU X(ES))-0.3(1.00)(SU Y(RS)-SU ...
21	gLCB24	Add	ACTIVE	1.0D + 1.0(0.6Qk1) - 1.0(1.0(1.00)(SU Y(RS)+ SU Y(ES))+0.3(1.00)(SU X(RS)+SU ...
22	gLCB25	Add	ACTIVE	1.0D + 1.0(0.6Qk1) - 1.0(1.0(1.00)(SU Y(RS)- SU Y(ES))+0.3(1.00)(SU X(RS)-SU ...
23	gLCB26	Add	ACTIVE	1.0D + 1.0(0.6Qk1) - 1.0(1.0(1.00)(SU Y(RS)+ SU Y(ES))-0.3(1.00)(SU X(RS)+SU ...
24	gLCB27	Add	ACTIVE	1.0D + 1.0(0.6Qk1) - 1.0(1.0(1.00)(SU Y(RS)- SU Y(ES))-0.3(1.00)(SU X(RS)-SU ...
25	gLCB28	Add	ACTIVE	1.0D + 1.0(0.6Qk1) - 1.0(1.0(1.00)(SU X(RS)+ SU X(ES))+0.3(1.00)(SU Y(RS)-SU ...
26	gLCB29	Add	ACTIVE	1.0D + 1.0(0.6Qk1) - 1.0(1.0(1.00)(SU X(RS)- SU X(ES))+0.3(1.00)(SU Y(RS)+SU ...
27	gLCB30	Add	ACTIVE	1.0D + 1.0(0.6Qk1) - 1.0(1.0(1.00)(SU X(RS)+ SU X(ES))-0.3(1.00)(SU Y(RS)-SU ...
28	gLCB31	Add	ACTIVE	1.0D + 1.0(0.6Qk1) - 1.0(1.0(1.00)(SU X(RS)- SU X(ES))-0.3(1.00)(SU Y(RS)+SU ...
29	gLCB32	Add	ACTIVE	1.0D + 1.0(0.6Qk1) - 1.0(1.0(1.00)(SU Y(RS)+ SU Y(ES))+0.3(1.00)(SU X(RS)-SU ...
30	gLCB33	Add	ACTIVE	1.0D + 1.0(0.6Qk1) - 1.0(1.0(1.00)(SU Y(RS)- SU Y(ES))+0.3(1.00)(SU X(RS)+SU ...
31	gLCB34	Add	ACTIVE	1.0D + 1.0(0.6Qk1) - 1.0(1.0(1.00)(SU Y(RS)+ SU Y(ES))-0.3(1.00)(SU X(RS)-SU ...
32	gLCB35	Add	ACTIVE	1.0D + 1.0(0.6Qk1) - 1.0(1.0(1.00)(SU Y(RS)- SU Y(ES))-0.3(1.00)(SU X(RS)+SU ...

** CONCRETE DESIGN

NO	NAME	TYPE	ACTIVE	DESCRIPTION
1	gLCB1	Add	STRENGTH	1.1D + 1.5(1.0Qk1)
2	gLCB2	Add	STRENGTH	1.1D + 1.5(1.0Qk1) + 1.5(0.5Qkn)
3	gLCB3	Add	STRENGTH	1.1D + 1.5(0.7Qk1) + 1.5(1.0Qkn)