newLCE.mrd - Specimen 1

Point	Displacement (mm)	Load (kN)
1	0	4.07506e-008
2	0.00094444	-4.660163e-008
3	0.0089722	4.903733e-007
4	0.024083	3.667938e-007
5	0.032819	7.304753e-007
6	0.042028	7.26084e-007
7	0.050056	8.927908e-007
8	0.058556	1.129286e-006
9	0.066819	1.207855e-006
10	0.074847	1.171785e-006
11	0.083583	1.49281e-006
12	0.091847	1.666574e-006
13	0.099639	1.794074e-006
14	0.10861	1.801288e-006
15	0.11664	2.082636e-006
16	0.12467	2.265652e-006
17	0.13387	2.294665e-006
18	0.14167	2.553586e-006
19	0.1504	2.865358e-006
20	0.15867	2.985017e-006
21	0.16646	2.974196e-006
22	0.17567	3.013402e-006
23	0.18393	3.314353e-006
24	0.19149	3.365635e-006
25	0.19999	3.389786e-006
26	0.20825	3.621263e-006
27	0.21675	3.927546e-006
28	0.22572	3.974593e-006
29	0.23351	4.11809e-006
30	0.24201	4.276329e-006
31	0.25004	4.503257e-006
32	0.25807	4.48036e-006
33	0.26704	4.496356e-006
34	0.27578	4.735987e-006
35	0.28333	4.889364e-006
36	0.2916	4.77786e-006
37	0.3001	5.029411e-006
38	0.3086	5.205057e-006
39	0.31733	5.304799e-006
40	0.32512	5.59038e-006
41	0.33362	5.607003e-006
42	0.34165	5.752225e-006
43	0.34944	5.977899e-006
44	0.35865	6.110888e-006
45	0.36692	6.110261e-006
46	0.37494	6.38706e-006
47	0.38344	6.308176e-006
48	0.39124	6.406036e-006
49	0.40044	6.556276e-006
50	0.40918	6.897531e-006
51	0.41674	7.159432e-006
52	0.42571	7.095447e-006
53	0.4335	7.043537e-006
54	0.44176	7.291323e-006
55	0.4505	7.207578e-006
56	0.45853	7.379459e-006
57	0.46726	7.554479e-006
58	0.47553	7.683703e-006
59	0.48308	7.790346e-006
60	0.49182	7.951251e-006
61	0.50056	8.054129e-006
62	0.50835	8.215503e-006
63	0.51685	8.322615e-006
64	0.52487	8.467209e-006

Point	Displacement (mm)	Load (kN)
65	0.53385	8.681435e-006
66	0.54211	8.658069e-006
67	0.5499	8.651952e-006
68	0.55887	8.708565e-006
69	0.56714	9.003088e-006
70	0.57469	9.03555e-006
71	0.58343	9.035708e-006
72	0.59169	9.211353e-006
73	0.60043	9.459766e-006
74	0.60822	9.544453e-006
75	0.61625	9.636668e-006
76	0.62499	9.918484e-006
77	0.63349	9.80949e-006
78	0.64151	9.948909e-006
79	0.65049	1.008315e-005
80	0.65875	1.008472e-005
81	0.66654	1.029189e-005
82	0.67504	1.031667e-005
83	0.68354	1.039994e-005
84	0.69251	1.045452e-005
85	0.70031	1.078166e-005
86	0.7081	1.066796e-005
87	0.71683	1.076362e-005
88	0.72533	1.088344e-005
89	0.73336	1.113844e-005
90	0.7421	1.117733e-005
91	0.75012	1.138497e-005
92	0.75862	1.145209e-005
93	0.76712	1.155011e-005
94	0.77515	1.166491e-005
95	0.78365	1.163621e-005
96	0.79239	1.184824e-005
97	0.79994	1.181719e-005
98	0.80821	1.184855e-005
99	0.81647	1.177249e-005
100	0.82521	1.203455e-005
101	0.83394	1.203957e-005
102	0.84126	1.210622e-005
103	0.85024	1.229849e-005
104	0.85897	1.25215e-005
105	0.86653	1.262437e-005
106	0.87526	1.250315e-005
107	0.88376	1.274795e-005
108	0.89179	1.285256e-005
109	0.90053	1.277305e-005
110	0.90808	1.275046e-005
111	0.91729	1.295261e-005
112	0.92579	1.300342e-005
113	0.93311	1.303479e-005
114	0.94232	1.334468e-005
115	0.95058	1.342623e-005
116	0.95837	1.349053e-005
117	0.9664	1.355655e-005
118	0.97514	1.355859e-005
119	0.98364	1.370162e-005
120	0.99214	1.384527e-005
121	0.99993	1.390988e-005
122	1.0091	1.374992e-005
123	1.0169	1.38713e-005
124	1.0247	1.404617e-005
125	1.0339	1.40286e-005
126	1.0415	1.41285e-005
127	1.05	1.426133e-005
128	1.059	1.419358e-005

Point	Displacement (mm)	Load (kN)
129	1.0663	1.434633e-005
130	1.0755	1.440326e-005
131	1.0837	1.453107e-005
132	1.0913	1.455585e-005
133	1.1003	1.466046e-005
134	1.1083	1.460588e-005
135	1.1168	1.479313e-005
136	1.1255	1.473746e-005
137	1.1333	1.47809e-005
138	1.1421	1.486135e-005
139	1.1503	1.510929e-005
140	1.1584	1.511133e-005
141	1.1671	1.49763e-005
142	1.1756	1.519084e-005
143	1.1836	1.543471e-005
144	1.1917	1.534877e-005
145	1.1999	1.537166e-005
146	1.2084	1.566556e-005
147	1.2174	1.554104e-005
148	1.2249	1.541417e-005
149	1.2337	1.547784e-005
150	1.2419	1.556456e-005
151	1.2502	1.571261e-005
152	1.2587	1.58354e-005
153	1.267	1.598753e-005
154	1.2752	1.617195e-005
155	1.2835	1.612255e-005
156	1.2911	1.605982e-005
157	1.3003	1.596275e-005
158	1.309	1.613463e-005
159	1.3163	1.622888e-005
160	1.3248	1.611738e-005
161	1.3331	1.601826e-005
162	1.3413	1.642617e-005
163	1.3503	1.631043e-005
164	1.3586	1.64911e-005
165	1.3676	1.654724e-005
166	1.3753	1.669528e-005
167	1.3829	1.671598e-005
168	1.3921	1.660526e-005
169	1.4006	1.656684e-005
170	1.4089	1.676068e-005
171	1.4171	1.674359e-005
172	1.4247	1.684772e-005
173	1.4332	1.704626e-005
174	1.4422	1.721861e-005
175	1.45	1.721156e-005
176	1.4589	1.704642e-005
177	1.467	1.707402e-005
178	1.475	1.713644e-005
179	1.4837	1.70643e-005
180	1.492	1.705677e-005
181	1.5002	1.731036e-005
182	1.5087	1.737685e-005
183	1.5163	1.731224e-005
184	1.525	1.742359e-005
185	1.534	1.750043e-005
186	1.5418	1.759359e-005
187	1.5501	1.746326e-005
188	1.5581	1.747299e-005
189	1.5666	1.750075e-005
190	1.5751	1.757618e-005
191	1.5836	1.760268e-005
192	1.5926	1.750529e-005

Point	Displacement (mm)	Load (kN)
193	1.6004	1.78431e-005
194	1.6079	1.789736e-005
195	1.6169	1.777253e-005
196	1.6254	1.78271e-005
197	1.6337	1.793249e-005
198	1.6424	1.797154e-005
199	1.6499	1.794457e-005
200	1.6584	1.788544e-005
201	1.6669	1.802188e-005
202	1.6747	1.804258e-005
203	1.6835	1.79844e-005
204	1.6924	1.807081e-005
205	1.6998	1.822733e-005
206	1.7083	1.844296e-005
207	1.7172	1.82877e-005
208	1.7255	1.850052e-005
209	1.7338	1.848405e-005
210	1.7416	1.835827e-005
211	1.7503	1.815534e-005
212	1.7586	1.826951e-005
213	1.7661	1.852592e-005
214	1.7753	1.825947e-005
215	1.7833	1.839434e-005
216	1.7918	1.856733e-005
217	1.8001	1.85932e-005
218	1.8079	1.865358e-005
219	1.8171	1.870502e-005
220	1.8256	1.876132e-005
221	1.8332	1.881166e-005
222	1.8419	1.886859e-005
223	1.8504	1.885385e-005
224	1.8589	1.897727e-005
225	1.8669	1.887549e-005
226	1.8752	1.874956e-005
227	1.8837	1.898119e-005
228	1.8922	1.91192e-005
229	1.8997	1.909646e-005
230	1.9085	1.897962e-005
231	1.9172	1.915339e-005
232	1.9248	1.93179e-005
233	1.9337	1.913629e-005
234	1.9418	1.910948e-005
235	1.9505	1.922317e-005
236	1.9588	1.904251e-005
237	1.9666	1.906823e-005
238	1.9751	1.920545e-005
239	1.9838	1.93524e-005
240	1.9914	1.929437e-005
241	1.9999	1.927367e-005
242	2.0084	1.919087e-005
243	2.0169	1.939286e-005
244	2.0254	1.93971e-005
245	2.0329	1.93535e-005
246	2.0419	1.948523e-005
247	2.0504	1.960254e-005
248	2.0582	1.96877e-005
249	2.0674	1.949354e-005
250	2.0754	1.961665e-005
251	2.0834	1.977003e-005
252	2.0917	1.963735e-005
253	2.1	1.951644e-005
254	2.1089	1.980657e-005
255	2.117	1.976329e-005
256	2.125	1.970573e-005

Point	Displacement (mm)	Load (kN)
257	2.1337	1.969789e-005
258	2.1413	1.984421e-005
259	2.1498	2.002064e-005
260	2.159	1.996716e-005
261	2.1668	2.003695e-005
262	2.1753	2.01058e-005
263	2.1838	2.017166e-005
264	2.1918	2.00266e-005
265	2.2006	2.002942e-005
266	2.2091	2.023e-005
267	2.2166	2.019456e-005
268	2.2249	2.018076e-005
269	2.2331	2.012336e-005
270	2.2416	2.023157e-005
271	2.2506	2.025933e-005
272	2.2584	2.005043e-005
273	2.2667	2.017605e-005
274	2.2752	2.037663e-005
275	2.2832	2.035484e-005
276	2.2917	2.031077e-005
277	2.3007	2.044517e-005
278	2.3087	2.056655e-005
279	2.317	2.054083e-005
280	2.3247	2.052734e-005
281	2.3337	2.042745e-005
282	2.3422	2.056216e-005
283	2.3505	2.06056e-005
284	2.3587	2.044062e-005
285	2.367	2.040941e-005
286	2.3748	2.055542e-005
287	2.3833	2.058898e-005
288	2.3918	2.047183e-005
289	2.4003	2.075067e-005
290	2.4088	2.091549e-005
291	2.4164	2.097336e-005
292	2.4253	2.087221e-005
293	2.4343	2.097713e-005
294	2.4416	2.101696e-005
295	2.4504	2.087864e-005
296	2.4584	2.087252e-005
297	2.4664	2.102872e-005
298	2.4749	2.09387e-005
299	2.4834	2.089463e-005
300	2.4919	2.104738e-005
301	2.5002	2.096646e-005
302	2.508	2.119402e-005
303	2.5169	2.107561e-005
304	2.5252	2.099453e-005
305	2.5337	2.117535e-005
306	2.5422	2.10764e-005
307	2.55	2.106965e-005
308	2.5587	2.103405e-005
309	2.5672	2.123401e-005
310	2.575	2.125486e-005
311	2.5838	2.134426e-005
312	2.5923	2.143365e-005
313	2.5998	2.164427e-005
314	2.6083	2.132559e-005
315	2.6163	2.126474e-005
316	2.6253	2.136778e-005
317	2.6341	2.140447e-005
318	2.6414	2.136904e-005
319	2.6501	2.149794e-005
320	2.6588	2.148477e-005

Point	Displacement (mm)	Load (kN)
321	2.6671	2.142157e-005
322	2.6758	2.149387e-005
323	2.6839	2.142079e-005
324	2.6917	2.15969e-005
325	2.6999	2.167908e-005
326	2.7077	2.160145e-005
327	2.7169	2.141843e-005
328	2.7254	2.165414e-005
329	2.733	2.171766e-005
330	2.7417	2.157275e-005
331	2.7502	2.159126e-005
332	2.7585	2.177114e-005
333	2.767	2.176612e-005
334	2.7752	2.154797e-005
335	2.7835	2.176189e-005
336	2.7922	2.19024e-005
337	2.7996	2.188907e-005
338	2.8088	2.191353e-005
339	2.8173	2.189848e-005
340	2.8251	2.211145e-005
341	2.8336	2.194647e-005
342	2.8416	2.195682e-005
343	2.8503	2.210298e-005
344	2.8586	2.217356e-005
345	2.8662	2.219457e-005
346	2.8756	2.194616e-005
347	2.8839	2.22595e-005
348	2.8917	2.216697e-005
349	2.9006	2.212667e-005
350	2.9087	2.208338e-005
351	2.9169	2.216775e-005
352	2.9254	2.224021e-005
353	2.933	2.232803e-005
354	2.9417	2.21883e-005
355	2.95	2.193361e-005
356	2.958	2.219285e-005
357	2.9667	2.22032e-005
358	2.975	2.219535e-005
359	2.9835	2.244832e-005
360	2.992	2.24364e-005
361	2.9998	2.250571e-005
362	3.0092	2.241303e-005
363	3.0175	2.255825e-005
364	3.0248	2.255245e-005
365	3.0336	2.244847e-005
366	3.0418	2.240676e-005
367	3.0501	2.244706e-005
368	3.0588	2.253692e-005
369	3.0671	2.252218e-005
370	3.0756	2.268183e-005
371	3.0834	2.261596e-005
372	3.0912	2.250477e-005
373	3.1006	2.248987e-005
374	3.1089	2.260075e-005
375	3.1164	2.286312e-005
376	3.1252	2.269987e-005
377	3.1334	2.264952e-005
378	3.1422	2.282188e-005
379	3.1507	2.292617e-005
380	3.1582	2.274801e-005
381	3.167	2.251418e-005
382	3.175	2.270661e-005
383	3.183	2.282156e-005
384	3.1917	2.258946e-005

Point	Displacement (mm)	Load (kN)
385	3.2002	2.279177e-005
386	3.2085	2.308331e-005
387	3.2168	2.296992e-005
388	3.2246	2.297431e-005
389	3.2335	2.289872e-005
390	3.2425	2.305304e-005
391	3.2501	2.308221e-005
392	3.259	2.29235e-005
393	3.2668	2.299721e-005
394	3.2746	2.324829e-005
395	3.2838	2.318995e-005
396	3.2921	2.289919e-005
397	3.3008	2.29994e-005
398	3.3089	2.311499e-005
399	3.3164	2.304379e-005
400	3.3249	2.302983e-005
401	3.3337	2.325989e-005
402	3.3419	2.327918e-005
403	3.3502	2.317631e-005
404	3.3584	2.316454e-005
405	3.3669	2.334427e-005
406	3.3757	2.343287e-005
407	3.3835	2.327918e-005
408	3.3922	2.319983e-005
409	3.4002	2.326397e-005
410	3.4078	2.335571e-005
411	3.4165	2.327715e-005
412	3.4253	2.320814e-005
413	3.4338	2.330663e-005
414	3.4418	2.336748e-005
415	3.4496	2.317443e-005
416	3.4586	2.335932e-005
417	3.4671	2.339633e-005
418	3.4751	2.326852e-005
419	3.4838	2.331416e-005
420	3.4918	2.346487e-005
421	3.5001	2.355347e-005
422	3.5084	2.366623e-005
423	3.5166	2.365949e-005
424	3.5261	2.360209e-005
425	3.5343	2.356069e-005
426	3.5414	2.359268e-005
427	3.5504	2.346424e-005
428	3.5584	2.368835e-005
429	3.5665	2.389896e-005
430	3.5757	2.359911e-005
431	3.5832	2.355535e-005
432	3.5915	2.369979e-005
433	3.6005	2.370544e-005
434	3.6085	2.376739e-005
435	3.617	2.373759e-005
436	3.6255	2.37884e-005
437	3.6333	2.374653e-005
438	3.6418	2.361009e-005
439	3.6498	2.364866e-005
440	3.6585	2.386572e-005
441	3.667	2.38676e-005
442	3.6748	2.389724e-005
443	3.6833	2.394303e-005
444	3.6921	2.397361e-005
445	3.6999	2.410786e-005
446	3.7084	2.391465e-005
447	3.7171	2.390869e-005
448	3.7256	2.408167e-005

Point	Displacement (mm)	Load (kN)
449	3.7336	2.398193e-005
450	3.7417	2.3848e-005
451	3.7504	2.389222e-005
452	3.7591	2.398694e-005
453	3.7667	2.398757e-005
454	3.7757	2.411727e-005
455	3.7839	2.416227e-005
456	3.7915	2.421027e-005
457	3.8004	2.406222e-005
458	3.8085	2.406834e-005
459	3.8167	2.407869e-005
460	3.825	2.414518e-005
461	3.833	2.407273e-005
462	3.8422	2.400765e-005
463	3.8503	2.414926e-005
464	3.8578	2.447091e-005
465	3.867	2.432208e-005
466	3.8751	2.431361e-005
467	3.8838	2.448095e-005
468	3.8918	2.454854e-005
469	3.8998	2.442371e-005
470	3.9086	2.427613e-005
471	3.9171	2.440238e-005
472	3.9246	2.443594e-005
473	3.9334	2.437948e-005
474	3.9419	2.446385e-005
475	3.9501	2.462178e-005
476	3.9589	2.458524e-005
477	3.9667	2.45131e-005
478	3.9754	2.445099e-005
479	3.9839	2.463605e-005
480	3.9915	2.465894e-005
481	4.0004	2.45429e-005
482	4.0092	2.471509e-005
483	4.017	2.481326e-005
484	4.025	2.470662e-005
485	4.033	2.468294e-005
486	4.042	2.47016e-005
487	4.0507	2.478566e-005
488	4.0583	2.49392e-005
489	4.0668	2.476637e-005
490	4.0755	2.482252e-005
491	4.0833	2.48004e-005
492	4.0916	2.47176e-005
493	4.1003	2.471979e-005
494	4.1086	2.480072e-005
495	4.1166	2.483396e-005
496	4.1244	2.49795e-005
497	4.1336	2.480558e-005
498	4.1423	2.509414e-005
499	4.1499	2.512911e-005
500	4.1582	2.523591e-005
501	4.1667	2.515797e-005
502	4.1749	2.520235e-005
503	4.1839	2.507109e-005
504	4.1917	2.507611e-005
505	4.2009	2.487929e-005
506	4.2087	2.499597e-005
507	4.216	2.528516e-005
508	4.2254	2.512817e-005
509	4.2339	2.51967e-005
510	4.2422	2.535996e-005
511	4.2502	2.52654e-005
512	4.2583	2.536749e-005

Point	Displacement (mm)	Load (kN)
513	4.2668	2.531762e-005
514	4.2755	2.542693e-005
515	4.2831	2.536216e-005
516	4.292	2.517946e-005
517	4.3001	2.533032e-005
518	4.3083	2.554219e-005
519	4.3173	2.549891e-005
520	4.3253	2.551538e-005
521	4.3336	2.563755e-005
522	4.3418	2.557324e-005
523	4.3496	2.545625e-005
524	4.3581	2.541423e-005
525	4.3671	2.537612e-005
526	4.3749	2.56239e-005
527	4.3836	2.550315e-005
528	4.3914	2.559128e-005
529	4.4002	2.577838e-005
530	4.4084	2.571612e-005
531	4.4165	2.575375e-005
532	4.4257	2.57732e-005
533	4.4339	2.591811e-005
534	4.4415	2.598288e-005
535	4.45	2.609674e-005
536	4.4585	2.590149e-005
537	4.4667	2.600327e-005
538	4.4755	2.592156e-005
539	4.4835	2.586824e-005
540	4.492	2.590321e-005
541	4.5	2.612637e-005
542	4.5078	2.623976e-005
543	4.5175	2.611477e-005
544	4.5253	2.624917e-005
545	4.5331	2.626125e-005
546	4.5418	2.607839e-005
547	4.5503	2.604106e-005
548	4.5588	2.647845e-005
549	4.5671	2.632303e-005
550	4.5749	2.615147e-005
551	4.5834	2.619365e-005
552	4.5917	2.615492e-005
553	4.5997	2.633746e-005
554	4.6082	2.621686e-005
555	4.6167	2.63246e-005
556	4.6249	2.645085e-005
557	4.6334	2.666946e-005
558	4.6417	2.652942e-005
559	4.6507	2.650778e-005
560	4.6589	2.643956e-005
561	4.6667	2.642936e-005
562	4.6752	2.643704e-005
563	4.6837	2.656047e-005
564	4.6915	2.684621e-005
565	4.7005	2.672859e-005
566	4.7085	2.663293e-005
567	4.7168	2.669032e-005
568	4.7255	2.667621e-005
569	4.7331	2.662477e-005
570	4.7418	2.648739e-005
571	4.7501	2.666774e-005
572	4.7583	2.672922e-005
573	4.7668	2.688322e-005
574	4.7753	2.708004e-005
575	4.7838	2.719421e-005
576	4.7923	2.723028e-005

Point	Displacement (mm)	Load (kN)
577	4.7999	2.705542e-005
578	4.8086	2.697794e-005
579	4.8169	2.6985e-005
580	4.8249	2.698171e-005
581	4.8332	2.709792e-005
582	4.8417	2.696242e-005
583	4.8502	2.711956e-005
584	4.8585	2.700601e-005
585	4.8662	2.706545e-005
586	4.8755	2.71953e-005
587	4.8835	2.732563e-005
588	4.8915	2.745062e-005
589	4.901	2.727764e-005
590	4.9087	2.747383e-005
591	4.9168	2.750331e-005
592	4.9255	2.743996e-005
593	4.9333	2.731073e-005
594	4.942	2.722541e-005
595	4.9508	2.738569e-005
596	4.9583	2.74111e-005
597	4.9668	2.735794e-005
598	4.9749	2.752668e-005
599	4.9834	2.784519e-005
600	4.9921	2.772005e-005
601	5.0004	2.763191e-005
602	5.0086	2.767567e-005
603	5.0169	2.776129e-005
604	5.0249	2.768978e-005
605	5.0339	2.788268e-005
606	5.0424	2.787891e-005
607	5.0499	2.769621e-005
608	5.0582	2.749485e-005
609	5.0667	2.754315e-005
610	5.0752	2.780332e-005
611	5.0837	2.778592e-005
612	5.0913	2.785461e-005
613	5.1002	2.793192e-005
614	5.1085	2.809737e-005
615	5.1163	2.811243e-005
616	5.1253	2.809079e-005
617	5.134	2.796156e-005
618	5.142	2.806961e-005
619	5.1501	2.802649e-005
620	5.1578	2.790636e-005
621	5.1673	2.797505e-005
622	5.176	2.81198e-005
623	5.1831	2.826675e-005
624	5.1921	2.827992e-005
625	5.2003	2.832132e-005
626	5.2079	2.851281e-005
627	5.2169	2.83174e-005
628	5.2254	2.821468e-005
629	5.2339	2.845008e-005
630	5.2421	2.828227e-005
631	5.2497	2.822958e-005
632	5.2587	2.814975e-005
633	5.2674	2.835112e-005
634	5.275	2.864815e-005
635	5.2837	2.854496e-005
636	5.2917	2.841777e-005
637	5.3	2.864501e-005
638	5.3082	2.867857e-005
639	5.3165	2.844506e-005
640	5.3255	2.830846e-005

Point	Displacement (mm)	Load (kN)
641	5.3335	2.856472e-005
642	5.3411	2.859953e-005
643	5.3503	2.855264e-005
644	5.3585	2.860753e-005
645	5.367	2.888449e-005
646	5.3753	2.877596e-005
647	5.3833	2.87021e-005
648	5.3918	2.86919e-005
649	5.4003	2.879227e-005
650	5.4084	2.886284e-005
651	5.4173	2.876263e-005
652	5.4254	2.875401e-005
653	5.4331	2.892557e-005
654	5.4416	2.882364e-005
655	5.4497	2.878584e-005
656	5.4586	2.877032e-005
657	5.4671	2.888213e-005
658	5.4747	2.884089e-005
659	5.4834	2.872845e-005
660	5.4924	2.899317e-005
661	5.5002	2.917007e-005
662	5.5087	2.915831e-005
663	5.5172	2.904665e-005
664	5.525	2.921994e-005
665	5.5333	2.926824e-005
666	5.5411	2.920708e-005
667	5.5503	2.916223e-005
668	5.5588	2.923672e-005
669	5.5663	2.930886e-005
670	5.5753	2.91042e-005
671	5.5833	2.91547e-005
672	5.5918	2.935513e-005
673	5.6006	2.933003e-005
674	5.6083	2.930478e-005
675	5.6171	2.921476e-005
676	5.6256	2.940907e-005
677	5.6329	2.938539e-005
678	5.6419	2.926949e-005
679	5.6506	2.937378e-005
680	5.6584	2.951383e-005
681	5.6671	2.941848e-005
682	5.6752	2.932736e-005
683	5.6837	2.949015e-005
684	5.6922	2.948827e-005
685	5.6997	2.957139e-005
686	5.7085	2.962926e-005
687	5.7172	2.974248e-005
688	5.7255	2.967568e-005
689	5.7337	2.962926e-005
690	5.7417	2.963427e-005
691	5.7502	2.964322e-005
692	5.7585	2.95877e-005
693	5.7663	2.96923e-005
694	5.7753	2.952073e-005
695	5.7833	2.985007e-005
696	5.7916	2.995357e-005
697	5.8003	2.98416e-005
698	5.8083	2.993256e-005
699	5.8168	2.997287e-005
700	5.8253	3.003293e-005
701	5.8329	2.992613e-005
702	5.8423	2.995812e-005
703	5.8508	3.001442e-005
704	5.8581	3.024872e-005

Point	Displacement (mm)	Load (kN)
705	5.8669	3.014898e-005
706	5.8754	3.018113e-005
707	5.8834	3.036728e-005
708	5.8921	3.047298e-005
709	5.9002	3.034266e-005
710	5.9087	3.018082e-005
711	5.9167	3.023696e-005
712	5.9247	3.025703e-005
713	5.9339	3.01736e-005
714	5.9424	3.028871e-005
715	5.95	3.062025e-005
716	5.9585	3.056567e-005
717	5.9668	3.047142e-005
718	5.975	3.059249e-005
719	5.9835	3.060456e-005
720	5.9918	3.071168e-005
721	6.0005	3.060378e-005
722	6.0083	3.06088e-005
723	6.0159	3.06008e-005
724	6.0253	3.069521e-005
725	6.0336	3.065976e-005
726	6.0418	3.076829e-005
727	6.0499	3.081534e-005
728	6.0579	3.080468e-005
729	6.0671	3.093264e-005
730	6.0758	3.084639e-005
731	6.0834	3.098471e-005
732	6.0919	3.089485e-005
733	6.1002	3.092339e-005
734	6.1082	3.096997e-005
735	6.1169	3.090034e-005
736	6.1252	3.092967e-005
737	6.1339	3.098158e-005
738	6.1422	3.096762e-005
739	6.1495	3.102658e-005
740	6.1585	3.116334e-005
741	6.1675	3.118498e-005
742	6.1752	3.124943e-005
743	6.1835	3.134776e-005
744	6.1918	3.117824e-005
745	6.2005	3.115518e-005
746	6.2088	3.120615e-005
747	6.2166	3.114059e-005
748	6.2255	3.111064e-005
749	6.2338	3.125366e-005
750	6.2411	3.141693e-005
751	6.2499	3.130872e-005
752	6.2584	3.129993e-005
753	6.2671	3.126198e-005
754	6.2751	3.129319e-005
755	6.2829	3.128127e-005
756	6.2919	3.142335e-005
757	6.3006	3.155572e-005
758	6.3084	3.149863e-005
759	6.3174	3.161484e-005
760	6.3252	3.166158e-005
761	6.3332	3.174485e-005
762	6.3419	3.165938e-005
763	6.3502	3.170847e-005
764	6.3589	3.185369e-005
765	6.3672	3.194057e-005
766	6.3748	3.175693e-005
767	6.3835	3.170564e-005
768	6.3922	3.162551e-005

Point	Displacement (mm)	Load (kN)
769	6.4	3.180335e-005
770	6.4085	3.175975e-005
771	6.417	3.183063e-005
772	6.4253	3.200173e-005
773	6.4338	3.201255e-005
774	6.4416	3.194888e-005
775	6.4501	3.213833e-005
776	6.4588	3.224685e-005
777	6.4664	3.225407e-005
778	6.4751	3.217361e-005
779	6.4834	3.217267e-005
780	6.4916	3.212672e-005
781	6.5001	3.217502e-005
782	6.5082	3.205521e-005
783	6.5167	3.213566e-005
784	6.5254	3.231476e-005
785	6.5334	3.231617e-005
786	6.5419	3.229155e-005
787	6.5507	3.228935e-005
788	6.5585	3.253087e-005
789	6.5667	3.242328e-005
790	6.5747	3.223117e-005
791	6.5835	3.246892e-005
792	6.5925	3.242125e-005
793	6.5998	3.23662e-005
794	6.609	3.231899e-005
795	6.617	3.260129e-005
796	6.6248	3.262324e-005
797	6.6335	3.251691e-005
798	6.6418	3.256176e-005
799	6.6501	3.26005e-005
800	6.659	3.256694e-005
801	6.6666	3.258795e-005
802	6.6753	3.252554e-005
803	6.6841	3.275152e-005
804	6.6916	3.309576e-005
805	6.7004	3.300684e-005
806	6.7084	3.291242e-005
807	6.7169	3.312524e-005
808	6.7254	3.300919e-005
809	6.7329	3.293799e-005
810	6.7421	3.289267e-005
811	6.7504	3.295147e-005
812	6.7582	3.304432e-005
813	6.7667	3.279747e-005
814	6.775	3.29452e-005
815	6.7837	3.302691e-005
816	6.7922	3.297719e-005
817	6.8	3.311065e-005
818	6.8087	3.312901e-005
819	6.817	3.319644e-005
820	6.825	3.321384e-005
821	6.8338	3.314547e-005
822	6.8423	3.307945e-005
823	6.8505	3.320851e-005
824	6.8583	3.32565e-005
825	6.8663	3.345301e-005
826	6.8756	3.340345e-005
827	6.8841	3.357361e-005
828	6.8914	3.341098e-005
829	6.9003	3.342541e-005
830	6.9088	3.350696e-005
831	6.9166	3.351511e-005
832	6.9254	3.340141e-005

Point	Displacement (mm)	Load (kN)
833	6.9336	3.320349e-005
834	6.9419	3.344626e-005
835	6.9499	3.335123e-005
836	6.9577	3.349252e-005
837	6.9669	3.351872e-005
838	6.9754	3.367868e-005
839	6.983	3.386954e-005
840	6.9915	3.374957e-005
841	7	3.362708e-005
842	7.0082	3.374016e-005
843	7.0172	3.374471e-005
844	7.0252	3.37077e-005
845	7.034	3.375333e-005
846	7.042	3.388303e-005
847	7.0496	3.385841e-005
848	7.059	3.384617e-005
849	7.0673	3.403562e-005
850	7.0753	3.399751e-005
851	7.0838	3.402856e-005
852	7.0914	3.39387e-005
853	7.1001	3.39594e-005
854	7.1084	3.391502e-005
855	7.1166	3.399359e-005
856	7.1256	3.390592e-005
857	7.1336	3.392396e-005
858	7.1416	3.417817e-005
859	7.1504	3.418915e-005
860	7.1586	3.401398e-005
861	7.1671	3.407326e-005
862	7.1752	3.434143e-005
863	7.1832	3.436041e-005
864	7.1917	3.431509e-005
865	7.2004	3.431038e-005
866	7.2082	3.430865e-005
867	7.2167	3.407639e-005
868	7.225	3.406181e-005
869	7.2333	3.428639e-005
870	7.2418	3.42983e-005
871	7.2498	3.432888e-005
872	7.259	3.445059e-005
873	7.2673	3.464066e-005
874	7.2748	3.471468e-005
875	7.2836	3.469147e-005
876	7.2921	3.462497e-005
877	7.3006	3.458294e-005
878	7.3088	3.482257e-005
879	7.3168	3.477569e-005
880	7.3253	3.486178e-005
881	7.3336	3.488891e-005
882	7.3414	3.474871e-005
883	7.3501	3.461572e-005
884	7.3589	3.458389e-005
885	7.3667	3.471437e-005
886	7.3752	3.472299e-005
887	7.3837	3.47898e-005
888	7.3919	3.492012e-005
889	7.4002	3.481034e-005
890	7.4082	3.469696e-005
891	7.417	3.481662e-005
892	7.4252	3.483606e-005
893	7.4332	3.48828e-005
894	7.442	3.489676e-005
895	7.4502	3.509749e-005
896	7.458	3.515113e-005

Point	Displacement (mm)	Load (kN)
897	7.4668	3.516022e-005
898	7.4748	3.530372e-005
899	7.4838	3.513858e-005
900	7.4923	3.53663e-005
901	7.5003	3.530529e-005
902	7.5088	3.523472e-005
903	7.5168	3.525181e-005
904	7.5251	3.542699e-005
905	7.5341	3.525134e-005
906	7.5419	3.527659e-005
907	7.5504	3.534763e-005
908	7.5586	3.527926e-005
909	7.5662	3.52929e-005
910	7.5754	3.513795e-005
911	7.5834	3.535971e-005
912	7.5917	3.536222e-005
913	7.6004	3.523487e-005
914	7.6084	3.532693e-005
915	7.6174	3.560091e-005
916	7.6254	3.55675e-005
917	7.633	3.558632e-005
918	7.6422	3.541679e-005
919	7.6505	3.556186e-005
920	7.658	3.569516e-005
921	7.667	3.543953e-005
922	7.6753	3.550022e-005
923	7.6835	3.549458e-005
924	7.6918	3.539374e-005
925	7.6998	3.545302e-005
926	7.7088	3.570065e-005
927	7.7171	3.569045e-005
928	7.7246	3.571617e-005
929	7.7338	3.575287e-005
930	7.7421	3.572072e-005
931	7.7501	3.595047e-005
932	7.7586	3.585857e-005
933	7.7666	3.584665e-005
934	7.7756	3.59947e-005
935	7.7841	3.607892e-005
936	7.7914	3.612894e-005
937	7.8004	3.593134e-005
938	7.8084	3.593557e-005
939	7.8162	3.615811e-005
940	7.8254	3.607923e-005
941	7.8335	3.605884e-005
942	7.8422	3.617724e-005
943	7.8502	3.617787e-005
944	7.8582	3.604315e-005
945	7.8672	3.604206e-005
946	7.876	3.613694e-005
947	7.8835	3.618822e-005
948	7.8915	3.612204e-005
949	7.8998	3.610354e-005
950	7.9083	3.620092e-005
951	7.9173	3.609632e-005
952	7.9248	3.609428e-005
953	7.9336	3.612596e-005
954	7.9421	3.633799e-005
955	7.9496	3.65036e-005
956	7.9584	3.634066e-005
957	7.9673	3.628295e-005
958	7.9756	3.665259e-005
959	7.9836	3.661197e-005
960	7.9914	3.662718e-005

Point	Displacement (mm)	Load (kN)
961	8.0001	3.662969e-005
962	8.0094	3.663941e-005
963	8.0167	3.652885e-005
964	8.0256	3.639477e-005
965	8.0337	3.650736e-005
966	8.0415	3.659393e-005
967	8.05	3.659535e-005
968	8.0585	3.676534e-005
969	8.0674	3.680769e-005
970	8.0755	3.677366e-005
971	8.083	3.674606e-005
972	8.092	3.686289e-005
973	8.1007	3.688532e-005
974	8.1083	3.70354e-005
975	8.1168	3.684643e-005
976	8.1248	3.683717e-005
977	8.1333	3.678918e-005
978	8.1418	3.684925e-005
979	8.1498	3.694146e-005
980	8.1591	3.70216e-005
981	8.1668	3.703807e-005
982	8.1744	3.701486e-005
983	8.1834	3.686054e-005
984	8.1916	3.698663e-005
985	8.2006	3.711789e-005
986	8.2091	3.706034e-005
987	8.2164	3.712604e-005
988	8.2252	3.722704e-005
989	8.2337	3.721089e-005
990	8.2417	3.726876e-005
991	8.2502	3.712683e-005
992	8.2587	3.724712e-005
993	8.2667	3.734388e-005
994	8.275	3.72352e-005
995	8.2832	3.730797e-005
996	8.2925	3.740175e-005
997	8.3005	3.745742e-005
998	8.3078	3.733164e-005
999	8.317	3.735517e-005
1000	8.3257	3.754226e-005
1001	8.3333	3.765e-005
1002	8.342	3.746025e-005
1003	8.3503	3.76442e-005
1004	8.3583	3.763056e-005
1005	8.3666	3.754305e-005
1006	8.3746	3.762507e-005
1007	8.3834	3.751655e-005
1008	8.3921	3.757786e-005
1009	8.3996	3.763542e-005
1010	8.4084	3.753239e-005
1011	8.4164	3.768372e-005
1012	8.4254	3.786266e-005
1013	8.4339	3.789418e-005
1014	8.4419	3.790328e-005
1015	8.4504	3.791253e-005
1016	8.4587	3.804286e-005
1017	8.4662	3.793715e-005
1018	8.4754	3.770897e-005
1019	8.4837	3.773406e-005
1020	8.4917	3.786972e-005
1021	8.5005	3.77325e-005
1022	8.5085	3.780668e-005
1023	8.5168	3.802764e-005
1024	8.5253	3.811139e-005

Point	Displacement (mm)	Load (kN)
1025	8.5333	3.817098e-005
1026	8.5423	3.813711e-005
1027	8.5505	3.808943e-005
1028	8.5583	3.834867e-005
1029	8.567	3.844731e-005
1030	8.5751	3.82392e-005
1031	8.5836	3.843163e-005
1032	8.5921	3.824752e-005
1033	8.5996	3.815891e-005
1034	8.6084	3.806215e-005
1035	8.6166	3.822901e-005
1036	8.6249	3.85941e-005
1037	8.6336	3.815938e-005
1038	8.6419	3.817538e-005
1039	8.6502	3.850659e-005
1040	8.6584	3.852996e-005
1041	8.6667	3.840215e-005
1042	8.6757	3.855631e-005
1043	8.6839	3.864476e-005
1044	8.6915	3.861261e-005
1045	8.7002	3.853639e-005
1046	8.7085	3.859159e-005
1047	8.717	3.866749e-005
1048	8.7255	3.876018e-005
1049	8.7337	3.862751e-005
1050	8.7422	3.876818e-005
1051	8.7503	3.877634e-005
1052	8.7576	3.864868e-005
1053	8.7673	3.861229e-005
1054	8.7755	3.865495e-005
1055	8.7833	3.874999e-005
1056	8.7918	3.893316e-005
1057	8.8001	3.885302e-005
1058	8.8086	3.897284e-005
1059	8.8171	3.894006e-005
1060	8.8251	3.91212e-005
1061	8.8334	3.898978e-005
1062	8.8416	3.90191e-005
1063	8.8492	3.900515e-005
1064	8.8586	3.899934e-005
1065	8.8669	3.90351e-005
1066	8.8752	3.916385e-005
1067	8.8837	3.914472e-005
1068	8.8912	3.904686e-005
1069	8.9002	3.894806e-005
1070	8.9094	3.899762e-005
1071	8.9167	3.908889e-005
1072	8.9255	3.899699e-005
1073	8.9335	3.90053e-005
1074	8.9415	3.940772e-005
1075	8.9503	3.925685e-005
1076	8.9585	3.917075e-005
1077	8.9673	3.929135e-005
1078	8.9755	3.941462e-005
1079	8.9828	3.930672e-005
1080	8.9918	3.933448e-005
1081	9.0003	3.952831e-005
1082	9.0086	3.947139e-005
1083	9.0171	3.949774e-005
1084	9.0251	3.951765e-005
1085	9.0336	3.952016e-005
1086	9.0421	3.96163e-005
1087	9.0499	3.958321e-005
1088	9.0591	3.953773e-005

Point	Displacement (mm)	Load (kN)
1089	9.0671	3.980715e-005
1090	9.0745	3.988588e-005
1091	9.0832	3.981045e-005
1092	9.0917	3.958572e-005
1093	9.1007	3.972561e-005
1094	9.1085	3.975039e-005
1095	9.1162	3.963715e-005
1096	9.1252	3.962696e-005
1097	9.1337	3.987789e-005
1098	9.1417	3.99828e-005
1099	9.1505	3.97438e-005
1100	9.1585	3.980433e-005
1101	9.1665	3.98691e-005
1102	9.1753	3.994062e-005
1103	9.1835	4.003142e-005
1104	9.1925	4.004757e-005
1105	9.2008	4.014339e-005
1106	9.2081	4.008458e-005
1107	9.2168	3.982065e-005
1108	9.2253	3.995489e-005
1109	9.2331	4.006733e-005
1110	9.2421	4.007e-005
1111	9.2501	4.019891e-005
1112	9.2586	4.036452e-005
1113	9.2671	4.060588e-005
1114	9.2754	4.038162e-005
1115	9.2836	4.02894e-005
1116	9.2921	4.025662e-005
1117	9.2997	4.038302e-005
1118	9.3082	4.024596e-005
1119	9.3165	4.01586e-005
1120	9.3252	4.026086e-005
1121	9.3337	4.024423e-005
1122	9.3415	4.054769e-005
1123	9.3498	4.041125e-005
1124	9.3585	4.053233e-005
1125	9.3665	4.076897e-005
1126	9.3753	4.061764e-005
1127	9.384	4.059239e-005
1128	9.3923	4.051696e-005
1129	9.4003	4.054064e-005
1130	9.4083	4.048888e-005
1131	9.417	4.046019e-005
1132	9.426	4.053013e-005
1133	9.4333	4.074326e-005
1134	9.4421	4.086856e-005
1135	9.4503	4.099481e-005
1136	9.4581	4.094823e-005
1137	9.4666	4.086088e-005
1138	9.4749	4.087076e-005
1139	9.4836	4.079658e-005
1140	9.4919	4.058988e-005
1141	9.4997	4.073008e-005
1142	9.5094	4.073306e-005
1143	9.5169	4.097708e-005
1144	9.5247	4.10911e-005
1145	9.5339	4.096862e-005
1146	9.5417	4.112685e-005
1147	9.5502	4.115116e-005
1148	9.5587	4.114709e-005
1149	9.5663	4.109846e-005
1150	9.5752	4.10646e-005
1151	9.5835	4.118441e-005
1152	9.5915	4.109706e-005

Point	Displacement (mm)	Load (kN)
1153	9.5998	4.100673e-005
1154	9.6083	4.095874e-005
1155	9.6168	4.134595e-005
1156	9.6258	4.13817e-005
1157	9.6336	4.126847e-005
1158	9.6421	4.133449e-005
1159	9.6506	4.143016e-005
1160	9.6581	4.141698e-005
1161	9.6673	4.133904e-005
1162	9.6756	4.129309e-005
1163	9.6831	4.138766e-005
1164	9.6919	4.127458e-005
1165	9.6999	4.133857e-005
1166	9.7086	4.144066e-005
1167	9.7171	4.155358e-005
1168	9.7249	4.159686e-005
1169	9.7334	4.148457e-005
1170	9.7419	4.160361e-005
1171	9.7502	4.161647e-005
1172	9.7589	4.161067e-005
1173	9.767	4.146701e-005
1174	9.7752	4.167543e-005
1175	9.7833	4.17333e-005
1176	9.7913	4.167136e-005
1177	9.8	4.182693e-005
1178	9.809	4.190048e-005
1179	9.8163	4.202186e-005
1180	9.825	4.172076e-005
1181	9.8335	4.168249e-005
1182	9.8416	4.186613e-005
1183	9.8501	4.19836e-005
1184	9.8586	4.18906e-005
1185	9.8673	4.185249e-005
1186	9.8753	4.207017e-005
1187	9.8829	4.213682e-005
1188	9.8921	4.201167e-005
1189	9.9008	4.204837e-005
1190	9.9086	4.218638e-005
1191	9.9171	4.22168e-005
1192	9.9249	4.221241e-005
1193	9.9334	4.218889e-005
1194	9.9417	4.244028e-005
1195	9.9504	4.224597e-005
1196	9.9587	4.235418e-005
1197	9.9665	4.225428e-005
1198	9.9747	4.233975e-005
1199	9.984	4.245361e-005
1200	9.992	4.238241e-005
1201	10	4.251148e-005
1202	10.009	4.244483e-005
1203	10.016	4.238288e-005
1204	10.025	4.235763e-005
1205	10.034	4.244953e-005
1206	10.042	4.255711e-005
1207	10.05	4.232266e-005
1208	10.058	4.244969e-005
1209	10.067	4.256825e-005
1210	10.075	4.264447e-005
1211	10.083	4.26487e-005
1212	10.092	4.263129e-005
1213	10.101	4.279706e-005
1214	10.108	4.257876e-005
1215	10.117	4.258723e-005
1216	10.125	4.274232e-005

Point	Displacement (mm)	Load (kN)
1217	10.134	4.271488e-005
1218	10.142	4.264996e-005
1219	10.15	4.265137e-005
1220	10.158	4.268227e-005
1221	10.167	4.287814e-005
1222	10.175	4.298008e-005
1223	10.184	4.288081e-005
1224	10.192	4.270547e-005
1225	10.2	4.280584e-005
1226	10.208	4.274656e-005
1227	10.217	4.252434e-005
1228	10.225	4.278122e-005
1229	10.234	4.290182e-005
1230	10.242	4.28866e-005
1231	10.25	4.29313e-005
1232	10.259	4.324511e-005
1233	10.267	4.335583e-005
1234	10.275	4.31311e-005
1235	10.284	4.308734e-005
1236	10.292	4.320638e-005
1237	10.3	4.304312e-005
1238	10.308	4.29647e-005
1239	10.317	4.304029e-005
1240	10.326	4.309597e-005
1241	10.333	4.332322e-005
1242	10.342	4.323147e-005
1243	10.35	4.319618e-005
1244	10.358	4.346106e-005
1245	10.367	4.34217e-005
1246	10.375	4.340523e-005
1247	10.384	4.341449e-005
1248	10.392	4.340523e-005
1249	10.4	4.329137e-005
1250	10.408	4.317595e-005
1251	10.417	4.329875e-005
1252	10.425	4.323116e-005
1253	10.434	4.323225e-005
1254	10.442	4.336227e-005
1255	10.451	4.359248e-005
1256	10.459	4.367812e-005
1257	10.467	4.359938e-005
1258	10.476	4.371622e-005
1259	10.484	4.361867e-005
1260	10.491	4.358668e-005
1261	10.5	4.348929e-005
1262	10.508	4.352882e-005
1263	10.517	4.369427e-005
1264	10.525	4.375637e-005
1265	10.533	4.374429e-005
1266	10.542	4.370336e-005
1267	10.551	4.379604e-005
1268	10.558	4.38892e-005
1269	10.567	4.371717e-005
1270	10.575	4.37675e-005
1271	10.583	4.394205e-005
1272	10.591	4.391178e-005
1273	10.6	4.384497e-005
1274	10.609	4.39168e-005
1275	10.617	4.387321e-005
1276	10.625	4.389187e-005
1277	10.634	4.375668e-005
1278	10.642	4.396934e-005
1279	10.65	4.410374e-005
1280	10.659	4.416302e-005

Point	Displacement (mm)	Load (kN)
1281	10.667	4.403348e-005
1282	10.676	4.417478e-005
1283	10.684	4.419407e-005
1284	10.692	4.390363e-005
1285	10.701	4.389469e-005
1286	10.709	4.406202e-005
1287	10.717	4.412789e-005
1288	10.725	4.398392e-005
1289	10.733	4.416726e-005
1290	10.742	4.444029e-005
1291	10.75	4.439544e-005
1292	10.758	4.400337e-005
1293	10.767	4.403442e-005
1294	10.775	4.417071e-005
1295	10.783	4.419094e-005
1296	10.792	4.429005e-005
1297	10.801	4.418074e-005
1298	10.809	4.431326e-005
1299	10.817	4.44439e-005
1300	10.825	4.450098e-005
1301	10.833	4.440328e-005
1302	10.842	4.444515e-005
1303	10.85	4.443621e-005
1304	10.859	4.428315e-005
1305	10.867	4.414734e-005
1306	10.875	4.442115e-005
1307	10.884	4.438508e-005
1308	10.892	4.43371e-005
1309	10.901	4.433647e-005
1310	10.909	4.447119e-005
1311	10.916	4.462064e-005
1312	10.926	4.465797e-005
1313	10.934	4.480084e-005
1314	10.942	4.47381e-005
1315	10.95	4.457735e-005
1316	10.958	4.446931e-005
1317	10.966	4.457579e-005
1318	10.975	4.455728e-005
1319	10.983	4.469811e-005
1320	10.992	4.470376e-005
1321	11	4.466988e-005
1322	11.008	4.484819e-005
1323	11.017	4.469357e-005
1324	11.025	4.468964e-005
1325	11.034	4.49299e-005
1326	11.042	4.491563e-005
1327	11.05	4.47759e-005
1328	11.059	4.491187e-005
1329	11.067	4.499373e-005
1330	11.075	4.482624e-005
1331	11.084	4.48173e-005
1332	11.092	4.493994e-005
1333	11.1	4.512264e-005
1334	11.108	4.507387e-005
1335	11.117	4.50596e-005
1336	11.126	4.503263e-005
1337	11.134	4.508014e-005
1338	11.141	4.510492e-005
1339	11.15	4.485117e-005
1340	11.159	4.49655e-005
1341	11.167	4.511997e-005
1342	11.175	4.523979e-005
1343	11.184	4.51722e-005
1344	11.192	4.538407e-005

Point	Displacement (mm)	Load (kN)
1345	11.2	4.543504e-005
1346	11.208	4.52961e-005
1347	11.217	4.513817e-005
1348	11.225	4.511919e-005
1349	11.233	4.520952e-005
1350	11.242	4.512468e-005
1351	11.25	4.518772e-005
1352	11.259	4.541434e-005
1353	11.267	4.549307e-005
1354	11.275	4.562041e-005
1355	11.284	4.556238e-005
1356	11.292	4.55489e-005
1357	11.3	4.56099e-005
1358	11.309	4.545543e-005
1359	11.317	4.541465e-005
1360	11.325	4.548852e-005
1361	11.334	4.572941e-005
1362	11.342	4.561806e-005
1363	11.35	4.565319e-005
1364	11.358	4.582225e-005
1365	11.366	4.551016e-005
1366	11.376	4.552945e-005
1367	11.384	4.564362e-005
1368	11.392	4.575904e-005
1369	11.4	4.567138e-005
1370	11.409	4.577629e-005
1371	11.417	4.577849e-005
1372	11.425	4.560143e-005
1373	11.433	4.554906e-005
1374	11.442	4.562716e-005
1375	11.45	4.581378e-005
1376	11.458	4.583574e-005
1377	11.467	4.570839e-005
1378	11.475	4.590082e-005
1379	11.483	4.599805e-005
1380	11.492	4.590302e-005
1381	11.5	4.594363e-005
1382	11.509	4.576139e-005
1383	11.517	4.593422e-005
1384	11.525	4.597076e-005
1385	11.534	4.58235e-005
1386	11.542	4.603506e-005
1387	11.55	4.628096e-005
1388	11.559	4.61704e-005
1389	11.567	4.606956e-005
1390	11.575	4.61646e-005
1391	11.583	4.608258e-005
1392	11.591	4.59935e-005
1393	11.6	4.599695e-005
1394	11.609	4.601844e-005
1395	11.617	4.61417e-005
1396	11.625	4.624552e-005
1397	11.634	4.622749e-005
1398	11.642	4.620726e-005
1399	11.651	4.629634e-005
1400	11.658	4.61577e-005
1401	11.667	4.613809e-005
1402	11.675	4.624772e-005
1403	11.683	4.644752e-005
1404	11.692	4.630496e-005
1405	11.7	4.622936e-005
1406	11.708	4.636486e-005
1407	11.716	4.631923e-005
1408	11.725	4.627344e-005

Point	Displacement (mm)	Load (kN)
1409	11.734	4.639419e-005
1410	11.743	4.659791e-005
1411	11.75	4.662395e-005
1412	11.759	4.662897e-005
1413	11.767	4.66401e-005
1414	11.775	4.655902e-005
1415	11.784	4.649644e-005
1416	11.792	4.655479e-005
1417	11.801	4.647448e-005
1418	11.809	4.665515e-005
1419	11.816	4.669562e-005
1420	11.825	4.669013e-005
1421	11.834	4.671914e-005
1422	11.842	4.672463e-005
1423	11.85	4.665751e-005
1424	11.858	4.667162e-005
1425	11.867	4.676839e-005
1426	11.875	4.67549e-005
1427	11.883	4.685526e-005
1428	11.892	4.668636e-005
1429	11.9	4.6979e-005
1430	11.908	4.690435e-005
1431	11.917	4.676666e-005
1432	11.925	4.677372e-005
1433	11.934	4.685338e-005
1434	11.942	4.686655e-005
1435	11.95	4.687142e-005
1436	11.959	4.698998e-005
1437	11.967	4.710666e-005
1438	11.975	4.718993e-005
1439	11.984	4.715558e-005
1440	11.992	4.690028e-005
1441	12	4.708392e-005
1442	12.008	4.700316e-005
1443	12.017	4.681653e-005
1444	12.026	4.671067e-005
1445	12.034	4.706275e-005
1446	12.041	4.702166e-005
1447	12.05	4.692192e-005
1448	12.059	4.713834e-005
1449	12.067	4.723244e-005
1450	12.076	4.707027e-005
1451	12.083	4.698261e-005
1452	12.092	4.71076e-005
1453	12.101	4.70386e-005
1454	12.108	4.712564e-005
1455	12.117	4.701444e-005
1456	12.126	4.699688e-005
1457	12.133	4.722945e-005
1458	12.142	4.714508e-005
1459	12.15	4.725721e-005
1460	12.159	4.746046e-005
1461	12.167	4.734095e-005
1462	12.175	4.731351e-005
1463	12.183	4.727917e-005
1464	12.192	4.723494e-005
1465	12.2	4.727619e-005
1466	12.209	4.72478e-005
1467	12.217	4.732778e-005
1468	12.225	4.735068e-005
1469	12.234	4.72754e-005
1470	12.242	4.724012e-005
1471	12.25	4.739161e-005
1472	12.259	4.748477e-005

Point	Displacement (mm)	Load (kN)
1473	12.266	4.744258e-005
1474	12.276	4.744932e-005
1475	12.284	4.734566e-005
1476	12.291	4.747991e-005
1477	12.3	4.746172e-005
1478	12.309	4.748587e-005
1479	12.317	4.75602e-005
1480	12.325	4.775733e-005
1481	12.333	4.758608e-005
1482	12.342	4.736244e-005
1483	12.35	4.749402e-005
1484	12.358	4.75337e-005
1485	12.367	4.746438e-005
1486	12.375	4.749371e-005
1487	12.383	4.76877e-005
1488	12.392	4.77865e-005
1489	12.4	4.776235e-005
1490	12.409	4.764583e-005
1491	12.417	4.780282e-005
1492	12.425	4.784767e-005
1493	12.434	4.764787e-005
1494	12.442	4.759047e-005
1495	12.45	4.806675e-005
1496	12.459	4.741827e-005
1497	12.467	4.512954e-005
1498	12.475	4.517267e-005
1499	12.483	4.542061e-005
1500	12.491	4.521079e-005
1501	12.501	4.582319e-005
1502	12.509	4.525233e-005
1503	12.517	4.601357e-005
1504	12.525	4.567498e-005
1505	12.533	4.589345e-005
1506	12.542	4.577128e-005
1507	12.551	4.58086e-005
1508	12.558	4.572862e-005
1509	12.567	4.568612e-005
1510	12.576	4.577269e-005
1511	12.583	4.572329e-005
1512	12.592	4.594928e-005
1513	12.6	4.574995e-005
1514	12.609	4.582554e-005
1515	12.617	4.591713e-005
1516	12.624	4.596825e-005
1517	12.634	4.610061e-005
1518	12.642	4.609324e-005
1519	12.65	4.606439e-005
1520	12.658	4.580484e-005
1521	12.667	4.572345e-005
1522	12.675	4.578476e-005
1523	12.684	4.58533e-005
1524	12.692	4.590489e-005
1525	12.701	4.605686e-005
1526	12.709	4.601059e-005
1527	12.716	4.608023e-005
1528	12.725	4.616758e-005
1529	12.734	4.610955e-005
1530	12.742	4.635593e-005
1531	12.75	4.625979e-005
1532	12.758	4.62049e-005
1533	12.767	4.625117e-005
1534	12.775	4.62736e-005
1535	12.783	4.620428e-005
1536	12.792	4.607223e-005

Point	Displacement (mm)	Load (kN)
1537	12.8	4.617009e-005
1538	12.809	4.628676e-005
1539	12.817	4.616241e-005
1540	12.825	4.601546e-005
1541	12.834	4.624803e-005
1542	12.842	4.620961e-005
1543	12.85	4.610987e-005
1544	12.858	4.625869e-005
1545	12.867	4.647873e-005
1546	12.875	4.648797e-005
1547	12.883	4.650679e-005
1548	12.892	4.6453e-005
1549	12.9	4.650397e-005
1550	12.908	4.644156e-005
1551	12.916	4.635013e-005
1552	12.926	4.614264e-005
1553	12.934	4.635342e-005
1554	12.941	4.640203e-005
1555	12.95	4.628018e-005
1556	12.959	4.631813e-005
1557	12.967	4.65943e-005
1558	12.975	4.664214e-005
1559	12.983	4.670863e-005
1560	12.992	4.654035e-005
1561	13	4.660325e-005
1562	13.008	4.664888e-005
1563	13.017	4.671255e-005
1564	13.026	4.671648e-005
1565	13.033	4.679081e-005
1566	13.042	4.681684e-005
1567	13.051	4.65852e-005
1568	13.059	4.665296e-005
1569	13.067	4.678391e-005
1570	13.075	4.681998e-005
1571	13.083	4.675364e-005
1572	13.092	4.671992e-005
1573	13.1	4.688929e-005
1574	13.108	4.68159e-005
1575	13.117	4.675553e-005
1576	13.125	4.690545e-005
1577	13.134	4.700754e-005
1578	13.141	4.690764e-005
1579	13.15	4.682735e-005
1580	13.159	4.705616e-005
1581	13.166	4.696065e-005
1582	13.176	4.692239e-005
1583	13.184	4.702903e-005
1584	13.192	4.703358e-005
1585	13.2	4.698104e-005
1586	13.208	4.694873e-005
1587	13.217	4.707262e-005
1588	13.226	4.720938e-005
1589	13.233	4.717064e-005
1590	13.242	4.704095e-005
1591	13.25	4.711356e-005
1592	13.258	4.707937e-005
1593	13.267	4.707545e-005
1594	13.275	4.714367e-005
1595	13.284	4.725407e-005
1596	13.292	4.722569e-005
1597	13.3	4.713567e-005
1598	13.309	4.723808e-005
1599	13.317	4.727289e-005
1600	13.325	4.748838e-005

Point	Displacement (mm)	Load (kN)
1601	13.333	4.744306e-005
1602	13.341	4.728262e-005
1603	13.35	4.739177e-005
1604	13.359	4.73717e-005
1605	13.366	4.719605e-005
1606	13.375	4.720923e-005
1607	13.383	4.719088e-005
1608	13.392	4.728262e-005
1609	13.401	4.730724e-005
1610	13.409	4.726678e-005
1611	13.417	4.747002e-005
1612	13.425	4.755126e-005
1613	13.433	4.744462e-005
1614	13.442	4.747693e-005
1615	13.451	4.758922e-005
1616	13.458	4.768958e-005
1617	13.467	4.752711e-005
1618	13.475	4.756914e-005
1619	13.483	4.772989e-005
1620	13.492	4.760772e-005
1621	13.5	4.748884e-005
1622	13.509	4.755362e-005
1623	13.517	4.772581e-005
1624	13.525	4.753746e-005
1625	13.534	4.766245e-005
1626	13.542	4.780407e-005
1627	13.55	4.770088e-005
1628	13.559	4.776659e-005
1629	13.566	4.781332e-005
1630	13.575	4.78083e-005
1631	13.584	4.793752e-005
1632	13.591	4.791777e-005
1633	13.6	4.791384e-005
1634	13.608	4.798395e-005
1635	13.616	4.8116e-005
1636	13.625	4.802206e-005
1637	13.634	4.787448e-005
1638	13.642	4.807005e-005
1639	13.65	4.807193e-005
1640	13.658	4.799304e-005
1641	13.667	4.804307e-005
1642	13.676	4.802159e-005
1643	13.683	4.801108e-005
1644	13.692	4.802676e-005
1645	13.7	4.808934e-005
1646	13.708	4.824396e-005
1647	13.717	4.815223e-005
1648	13.725	4.803444e-005
1649	13.734	4.825071e-005
1650	13.742	4.834496e-005
1651	13.75	4.822766e-005
1652	13.759	4.807977e-005
1653	13.767	4.821574e-005
1654	13.775	4.831752e-005
1655	13.784	4.827031e-005
1656	13.792	4.82079e-005
1657	13.8	4.847654e-005
1658	13.808	4.848987e-005
1659	13.816	4.838589e-005
1660	13.825	4.836598e-005
1661	13.834	4.867273e-005
1662	13.841	4.862851e-005
1663	13.85	4.849536e-005
1664	13.858	4.865689e-005

Point	Displacement (mm)	Load (kN)
1665	13.867	4.877326e-005
1666	13.876	4.874456e-005
1667	13.883	4.866756e-005
1668	13.892	4.854711e-005
1669	13.9	4.85493e-005
1670	13.909	4.865376e-005
1671	13.917	4.860937e-005
1672	13.925	4.850038e-005
1673	13.933	4.874001e-005
1674	13.941	4.859212e-005
1675	13.95	4.840722e-005
1676	13.959	4.868402e-005
1677	13.967	4.876118e-005
1678	13.975	4.857425e-005
1679	13.983	4.860765e-005
1680	13.993	4.871413e-005
1681	14	4.887081e-005
1682	14.009	4.896882e-005
1683	14.017	4.891723e-005
1684	14.025	4.892789e-005
1685	14.033	4.873248e-005
1686	14.041	4.889009e-005
1687	14.05	4.882454e-005
1688	14.059	4.879521e-005
1689	14.066	4.886563e-005
1690	14.075	4.913505e-005
1691	14.084	4.905068e-005
1692	14.092	4.918116e-005
1693	14.1	4.916422e-005
1694	14.109	4.905507e-005
1695	14.117	4.907468e-005
1696	14.126	4.912957e-005
1697	14.133	4.912251e-005
1698	14.142	4.902669e-005
1699	14.151	4.913082e-005
1700	14.158	4.917097e-005
1701	14.167	4.905116e-005
1702	14.175	4.921582e-005
1703	14.184	4.937626e-005
1704	14.192	4.952226e-005
1705	14.2	4.945702e-005
1706	14.208	4.933125e-005
1707	14.217	4.930725e-005
1708	14.225	4.930035e-005
1709	14.234	4.914023e-005
1710	14.242	4.913255e-005
1711	14.25	4.932246e-005
1712	14.259	4.941468e-005
1713	14.267	4.923308e-005
1714	14.275	4.93165e-005
1715	14.284	4.94749e-005
1716	14.291	4.96093e-005
1717	14.3	4.953324e-005
1718	14.309	4.946941e-005
1719	14.317	4.96082e-005
1720	14.325	4.961228e-005
1721	14.333	4.954108e-005
1722	14.343	4.938268e-005
1723	14.351	4.95301e-005
1724	14.358	4.962467e-005
1725	14.367	4.948745e-005
1726	14.375	4.957166e-005
1727	14.384	4.966827e-005
1728	14.392	4.998678e-005

Point	Displacement (mm)	Load (kN)
1729	14.4	4.978558e-005
1730	14.409	4.979373e-005
1731	14.417	4.991747e-005
1732	14.424	4.978103e-005
1733	14.434	4.975029e-005
1734	14.442	4.976488e-005
1735	14.45	5.012965e-005
1736	14.458	4.986414e-005
1737	14.467	4.992593e-005
1738	14.475	5.002975e-005
1739	14.484	5.002379e-005
1740	14.492	4.983811e-005
1741	14.5	4.97815e-005
1742	14.508	4.977349e-005
1743	14.516	4.992844e-005
1744	14.525	4.990006e-005
1745	14.534	4.995683e-005
1746	14.542	4.992123e-005
1747	14.55	5.000231e-005
1748	14.558	4.999478e-005
1749	14.567	5.009373e-005
1750	14.576	5.019802e-005
1751	14.583	5.011711e-005
1752	14.592	5.00216e-005
1753	14.6	4.990006e-005
1754	14.608	5.017058e-005
1755	14.617	5.018799e-005
1756	14.625	5.031863e-005
1757	14.634	5.032036e-005
1758	14.642	5.021904e-005
1759	14.65	5.024178e-005
1760	14.658	5.012871e-005
1761	14.667	5.022359e-005
1762	14.675	5.034843e-005
1763	14.684	5.022547e-005
1764	14.692	5.009358e-005
1765	14.7	5.018062e-005
1766	14.709	5.026578e-005
1767	14.717	5.050996e-005
1768	14.726	5.027174e-005
1769	14.733	5.040833e-005
1770	14.741	5.0642e-005
1771	14.75	5.041116e-005
1772	14.759	5.022689e-005
1773	14.767	5.038293e-005
1774	14.775	5.039312e-005
1775	14.783	5.038261e-005
1776	14.792	5.033211e-005
1777	14.801	5.053207e-005
1778	14.808	5.061644e-005
1779	14.817	5.042841e-005
1780	14.825	5.034968e-005
1781	14.833	5.059809e-005
1782	14.842	5.058978e-005
1783	14.85	5.069439e-005
1784	14.859	5.074285e-005
1785	14.867	5.085733e-005
1786	14.875	5.072607e-005
1787	14.884	5.055293e-005
1788	14.892	5.063401e-005
1789	14.9	5.066396e-005
1790	14.909	5.076339e-005
1791	14.917	5.084541e-005
1792	14.925	5.078189e-005

Point	Displacement (mm)	Load (kN)
1793	14.934	5.078487e-005
1794	14.942	5.08222e-005
1795	14.95	5.082424e-005
1796	14.959	5.098812e-005
1797	14.966	5.087928e-005
1798	14.975	5.081483e-005
1799	14.983	5.093998e-005
1800	14.992	5.088179e-005
1801	15	5.09464e-005
1802	15.008	5.091771e-005
1803	15.017	5.101023e-005
1804	15.025	5.107767e-005
1805	15.033	5.113554e-005
1806	15.042	5.084604e-005
1807	15.051	5.092853e-005
1808	15.059	5.114793e-005
1809	15.067	5.11818e-005
1810	15.075	5.101164e-005
1811	15.084	5.113742e-005
1812	15.092	5.109539e-005
1813	15.1	5.09751e-005
1814	15.109	5.092319e-005
1815	15.117	5.107909e-005
1816	15.125	5.127511e-005
1817	15.134	5.127998e-005
1818	15.142	5.118964e-005
1819	15.15	5.12726e-005
1820	15.159	5.125222e-005
1821	15.167	5.131291e-005
1822	15.176	5.126727e-005
1823	15.184	5.137768e-005
1824	15.191	5.148448e-005
1825	15.2	5.114338e-005
1826	15.208	5.115671e-005
1827	15.217	5.126022e-005
1828	15.225	5.127135e-005
1829	15.233	5.12955e-005
1830	15.242	5.138222e-005
1831	15.25	5.149891e-005
1832	15.258	5.160335e-005
1833	15.267	5.138144e-005
1834	15.275	5.136184e-005
1835	15.284	5.139305e-005
1836	15.292	5.121474e-005
1837	15.3	5.121458e-005
1838	15.309	5.130539e-005
1839	15.317	5.13253e-005
1840	15.325	5.141531e-005
1841	15.334	5.14426e-005
1842	15.342	5.130444e-005
1843	15.35	5.151411e-005
1844	15.359	5.157512e-005
1845	15.367	5.157089e-005
1846	15.375	5.17445e-005
1847	15.384	5.167769e-005
1848	15.392	5.171533e-005
1849	15.401	5.168145e-005
1850	15.409	5.171062e-005
1851	15.416	5.169134e-005
1852	15.425	5.166499e-005
1853	15.434	5.168741e-005
1854	15.442	5.165966e-005
1855	15.45	5.173023e-005
1856	15.458	5.159975e-005

Point	Displacement (mm)	Load (kN)
1857	15.467	5.1532e-005
1858	15.475	5.181084e-005
1859	15.483	5.192767e-005
1860	15.492	5.18974e-005
1861	15.5	5.193379e-005
1862	15.508	5.2119e-005
1863	15.517	5.208889e-005
1864	15.525	5.194241e-005
1865	15.534	5.189991e-005
1866	15.542	5.203588e-005
1867	15.55	5.192955e-005
1868	15.559	5.184157e-005
1869	15.568	5.200577e-005
1870	15.575	5.221247e-005
1871	15.584	5.218e-005
1872	15.592	5.2111e-005
1873	15.6	5.218784e-005
1874	15.609	5.216636e-005
1875	15.617	5.210896e-005
1876	15.625	5.210865e-005
1877	15.633	5.224321e-005
1878	15.642	5.239298e-005
1879	15.65	5.239736e-005
1880	15.659	5.227426e-005
1881	15.667	5.22799e-005
1882	15.675	5.236804e-005
1883	15.683	5.215131e-005
1884	15.692	5.208026e-005
1885	15.7	5.234907e-005
1886	15.708	5.242058e-005
1887	15.717	5.237666e-005
1888	15.725	5.246904e-005
1889	15.733	5.256611e-005
1890	15.742	5.258619e-005
1891	15.75	5.260799e-005
1892	15.759	5.271949e-005
1893	15.767	5.276544e-005
1894	15.775	5.271651e-005
1895	15.784	5.272607e-005
1896	15.792	5.274819e-005
1897	15.801	5.280904e-005
1898	15.809	5.276889e-005
1899	15.817	5.287569e-005
1900	15.825	5.277061e-005
1901	15.834	5.288133e-005
1902	15.841	5.275995e-005
1903	15.85	5.262743e-005
1904	15.859	5.286362e-005
1905	15.867	5.300711e-005
1906	15.875	5.290125e-005
1907	15.884	5.296116e-005
1908	15.892	5.308192e-005
1909	15.9	5.297731e-005
1910	15.908	5.283664e-005
1911	15.917	5.289545e-005
1912	15.925	5.316535e-005
1913	15.933	5.324533e-005
1914	15.942	5.307972e-005
1915	15.95	5.299221e-005
1916	15.958	5.31804e-005
1917	15.967	5.323592e-005
1918	15.975	5.303816e-005
1919	15.984	5.303565e-005
1920	15.992	5.326509e-005

Point	Displacement (mm)	Load (kN)
1921	16	5.336561e-005
1922	16.009	5.32171e-005
1923	16.017	5.311469e-005
1924	16.025	5.326666e-005
1925	16.034	5.325286e-005
1926	16.042	5.323733e-005
1927	16.051	5.339337e-005
1928	16.059	5.344998e-005
1929	16.066	5.339196e-005
1930	16.075	5.345501e-005
1931	16.083	5.346394e-005
1932	16.092	5.35008e-005
1933	16.1	5.353374e-005
1934	16.108	5.351899e-005
1935	16.117	5.344575e-005
1936	16.126	5.349265e-005
1937	16.133	5.349876e-005
1938	16.142	5.345955e-005
1939	16.15	5.355961e-005
1940	16.158	5.373887e-005
1941	16.167	5.367331e-005
1942	16.175	5.362124e-005
1943	16.184	5.369197e-005
1944	16.192	5.363959e-005
1945	16.2	5.350206e-005
1946	16.209	5.360556e-005
1947	16.217	5.381555e-005
1948	16.225	5.389569e-005
1949	16.234	5.379328e-005
1950	16.242	5.398774e-005
1951	16.25	5.403872e-005
1952	16.259	5.388189e-005
1953	16.266	5.379265e-005
1954	16.276	5.394776e-005
1955	16.284	5.398006e-005
1956	16.292	5.387875e-005
1957	16.3	5.368774e-005
1958	16.308	5.384833e-005
1959	16.317	5.413924e-005
1960	16.325	5.408357e-005
1961	16.334	5.400468e-005
1962	16.342	5.417328e-005
1963	16.35	5.435613e-005
1964	16.358	5.401237e-005
1965	16.367	5.401864e-005
1966	16.375	5.42164e-005
1967	16.383	5.431473e-005
1968	16.391	5.430909e-005
1969	16.4	5.434861e-005
1970	16.408	5.439801e-005
1971	16.417	5.452864e-005
1972	16.425	5.434437e-005
1973	16.434	5.423428e-005
1974	16.442	5.423506e-005
1975	16.45	5.426596e-005
1976	16.459	5.417578e-005
1977	16.467	5.415853e-005
1978	16.475	5.433715e-005
1979	16.483	5.435755e-005
1980	16.491	5.436664e-005
1981	16.5	5.431975e-005
1982	16.509	5.455389e-005
1983	16.517	5.467873e-005
1984	16.526	5.455624e-005

Point	Displacement (mm)	Load (kN)
1985	16.534	5.450857e-005
1986	16.541	5.459498e-005
1987	16.55	5.453696e-005
1988	16.559	5.445745e-005
1989	16.567	5.46334e-005
1990	16.575	5.454589e-005
1991	16.583	5.457349e-005
1992	16.592	5.4653e-005
1993	16.6	5.471981e-005
1994	16.608	5.473942e-005
1995	16.617	5.466681e-005
1996	16.625	5.468531e-005
1997	16.633	5.477188e-005
1998	16.642	5.470821e-005
1999	16.65	5.467041e-005
2000	16.659	5.469676e-005
2001	16.667	5.482802e-005
2002	16.675	5.482583e-005
2003	16.684	5.452802e-005
2004	16.692	5.473142e-005
2005	16.701	5.517853e-005
2006	16.709	5.501747e-005
2007	16.716	5.496556e-005
2008	16.725	5.506452e-005
2009	16.734	5.512882e-005
2010	16.742	5.50479e-005
2011	16.751	5.515156e-005
2012	16.759	5.517775e-005
2013	16.767	5.523875e-005
2014	16.775	5.511799e-005
2015	16.783	5.499254e-005
2016	16.792	5.498391e-005
2017	16.801	5.507659e-005
2018	16.808	5.509887e-005
2019	16.817	5.516128e-005
2020	16.826	5.52491e-005
2021	16.833	5.535041e-005
2022	16.842	5.532454e-005
2023	16.85	5.523342e-005
2024	16.858	5.537504e-005
2025	16.867	5.547243e-005
2026	16.874	5.548984e-005
2027	16.884	5.552637e-005
2028	16.892	5.550865e-005
2029	16.9	5.548168e-005
2030	16.908	5.53799e-005
2031	16.917	5.526808e-005
2032	16.925	5.532532e-005
2033	16.934	5.55466e-005
2034	16.942	5.541613e-005
2035	16.95	5.551053e-005
2036	16.959	5.559506e-005
2037	16.966	5.563616e-005
2038	16.975	5.557248e-005
2039	16.984	5.575519e-005
2040	16.991	5.593475e-005
2041	17.001	5.553108e-005
2042	17.008	5.55695e-005
2043	17.017	5.572256e-005
2044	17.025	5.572931e-005
2045	17.034	5.568979e-005
2046	17.042	5.585838e-005
2047	17.051	5.597066e-005
2048	17.059	5.595952e-005

Point	Displacement (mm)	Load (kN)
2049	17.067	5.589335e-005
2050	17.075	5.579706e-005
2051	17.083	5.583955e-005
2052	17.092	5.578467e-005
2053	17.1	5.593208e-005
2054	17.109	5.575863e-005
2055	17.117	5.590386e-005
2056	17.125	5.604045e-005
2057	17.134	5.593412e-005
2058	17.142	5.590778e-005
2059	17.15	5.608295e-005
2060	17.159	5.608248e-005
2061	17.166	5.599827e-005
2062	17.176	5.603716e-005
2063	17.184	5.620528e-005
2064	17.191	5.62103e-005
2065	17.2	5.604485e-005
2066	17.209	5.614019e-005
2067	17.217	5.625985e-005
2068	17.225	5.628322e-005
2069	17.234	5.626236e-005
2070	17.242	5.629733e-005
2071	17.25	5.623147e-005
2072	17.258	5.625546e-005
2073	17.267	5.614804e-005
2074	17.276	5.59738e-005
2075	17.283	5.620403e-005
2076	17.292	5.629718e-005
2077	17.3	5.634344e-005
2078	17.308	5.655233e-005
2079	17.317	5.63908e-005
2080	17.325	5.630392e-005
2081	17.334	5.639033e-005
2082	17.341	5.660973e-005
2083	17.35	5.660127e-005
2084	17.359	5.655892e-005
2085	17.367	5.659798e-005
2086	17.375	5.683196e-005
2087	17.383	5.666557e-005
2088	17.391	5.657727e-005
2089	17.4	5.640727e-005
2090	17.409	5.648443e-005
2091	17.417	5.665615e-005
2092	17.425	5.652254e-005
2093	17.433	5.667921e-005
2094	17.442	5.682035e-005
2095	17.45	5.676891e-005
2096	17.459	5.671371e-005
2097	17.467	5.671073e-005
2098	17.476	5.68423e-005
2099	17.483	5.689704e-005
2100	17.492	5.676844e-005
2101	17.501	5.687775e-005
2102	17.508	5.688355e-005
2103	17.517	5.699114e-005
2104	17.525	5.698925e-005
2105	17.534	5.711644e-005
2106	17.542	5.692856e-005
2107	17.55	5.689453e-005
2108	17.559	5.682145e-005
2109	17.567	5.681738e-005
2110	17.574	5.691524e-005
2111	17.583	5.703192e-005
2112	17.592	5.694283e-005

Point	Displacement (mm)	Load (kN)
2113	17.601	5.698063e-005
2114	17.608	5.727907e-005
2115	17.616	5.722904e-005
2116	17.625	5.706077e-005
2117	17.634	5.710782e-005
2118	17.642	5.715894e-005
2119	17.65	5.702721e-005
2120	17.659	5.699522e-005
2121	17.667	5.723437e-005
2122	17.676	5.713965e-005
2123	17.683	5.727609e-005
2124	17.692	5.714514e-005
2125	17.701	5.721367e-005
2126	17.708	5.716553e-005
2127	17.717	5.714671e-005
2128	17.725	5.742116e-005
2129	17.733	5.73487e-005
2130	17.742	5.724221e-005
2131	17.75	5.723595e-005
2132	17.758	5.741818e-005
2133	17.767	5.736595e-005
2134	17.775	5.737317e-005
2135	17.784	5.744342e-005
2136	17.792	5.758692e-005
2137	17.8	5.747009e-005
2138	17.808	5.732063e-005
2139	17.817	5.732722e-005
2140	17.825	5.741268e-005
2141	17.833	5.738351e-005
2142	17.841	5.736344e-005
2143	17.85	5.739591e-005
2144	17.859	5.738383e-005
2145	17.867	5.744672e-005
2146	17.875	5.742555e-005
2147	17.884	5.748451e-005
2148	17.892	5.7575e-005
2149	17.9	5.772289e-005
2150	17.908	5.759084e-005
2151	17.917	5.745707e-005
2152	17.926	5.745974e-005
2153	17.933	5.753156e-005
2154	17.942	5.750976e-005
2155	17.951	5.746162e-005
2156	17.958	5.771991e-005
2157	17.967	5.761625e-005
2158	17.975	5.754411e-005
2159	17.984	5.780303e-005
2160	17.992	5.784522e-005
2161	18	5.788364e-005
2162	18.009	5.785839e-005
2163	18.017	5.797914e-005
2164	18.025	5.795437e-005
2165	18.034	5.79793e-005
2166	18.042	5.792159e-005
2167	18.05	5.794229e-005
2168	18.058	5.77977e-005
2169	18.066	5.778845e-005
2170	18.075	5.800079e-005
2171	18.084	5.813676e-005
2172	18.091	5.812829e-005
2173	18.1	5.774548e-005
2174	18.109	5.786607e-005
2175	18.117	5.80527e-005
2176	18.126	5.799295e-005

Point	Displacement (mm)	Load (kN)
2177	18.133	5.786733e-005
2178	18.142	5.805976e-005
2179	18.15	5.820733e-005
2180	18.159	5.809739e-005
2181	18.167	5.816436e-005
2182	18.176	5.81918e-005
2183	18.183	5.824466e-005
2184	18.192	5.809645e-005
2185	18.2	5.817235e-005
2186	18.209	5.830895e-005
2187	18.217	5.840085e-005
2188	18.225	5.834251e-005
2189	18.234	5.833828e-005
2190	18.242	5.828794e-005
2191	18.25	5.846123e-005
2192	18.259	5.828449e-005
2193	18.267	5.817722e-005
2194	18.275	5.828088e-005
2195	18.283	5.847284e-005
2196	18.291	5.838658e-005
2197	18.3	5.819368e-005
2198	18.309	5.834126e-005
2199	18.316	5.840446e-005
2200	18.325	5.825139e-005
2201	18.334	5.826018e-005
2202	18.342	5.830378e-005
2203	18.35	5.848146e-005
2204	18.359	5.850797e-005
2205	18.367	5.840744e-005
2206	18.375	5.841418e-005
2207	18.383	5.855658e-005
2208	18.392	5.839379e-005
2209	18.401	5.844664e-005
2210	18.409	5.865193e-005
2211	18.417	5.88097e-005
2212	18.425	5.858136e-005
2213	18.434	5.855564e-005
2214	18.442	5.861508e-005
2215	18.45	5.851079e-005
2216	18.459	5.868142e-005
2217	18.467	5.872109e-005
2218	18.475	5.882413e-005
2219	18.484	5.867985e-005
2220	18.492	5.859971e-005
2221	18.5	5.874242e-005
2222	18.509	5.864519e-005
2223	18.516	5.88039e-005
2224	18.525	5.877065e-005
2225	18.534	5.886632e-005
2226	18.542	5.886365e-005
2227	18.55	5.874101e-005
2228	18.558	5.84675e-005
2229	18.567	5.862935e-005
2230	18.575	5.878774e-005
2231	18.583	5.879888e-005
2232	18.593	5.885769e-005
2233	18.601	5.906941e-005
2234	18.608	5.896495e-005
2235	18.617	5.902e-005
2236	18.625	5.89877e-005
2237	18.634	5.901232e-005
2238	18.642	5.909073e-005
2239	18.65	5.907333e-005
2240	18.658	5.899962e-005

Point	Displacement (mm)	Load (kN)
2241	18.667	5.911912e-005
2242	18.675	5.904321e-005
2243	18.684	5.891524e-005
2244	18.692	5.91072e-005
2245	18.7	5.924379e-005
2246	18.709	5.929084e-005
2247	18.717	5.916601e-005
2248	18.725	5.920976e-005
2249	18.734	5.918185e-005
2250	18.742	5.919204e-005
2251	18.75	5.917856e-005
2252	18.758	5.925995e-005
2253	18.767	5.933319e-005
2254	18.775	5.916319e-005
2255	18.784	5.936173e-005
2256	18.791	5.933883e-005
2257	18.8	5.927077e-005
2258	18.808	5.902674e-005
2259	18.817	5.935452e-005
2260	18.826	5.943309e-005
2261	18.833	5.947998e-005
2262	18.842	5.961156e-005
2263	18.85	5.960842e-005
2264	18.858	5.967146e-005
2265	18.867	5.960732e-005
2266	18.875	5.948891e-005
2267	18.884	5.956027e-005
2268	18.892	5.968338e-005
2269	18.9	5.972996e-005
2270	18.909	5.963116e-005
2271	18.917	5.970988e-005
2272	18.925	5.955227e-005
2273	18.934	5.953675e-005
2274	18.942	5.970643e-005
2275	18.951	5.982029e-005
2276	18.959	5.975254e-005
2277	18.967	5.968385e-005
2278	18.976	5.957549e-005
2279	18.984	5.950382e-005
2280	18.991	5.962112e-005
2281	19	5.976352e-005
2282	19.008	5.970267e-005
2283	19.017	5.989197e-005
2284	19.025	5.987001e-005
2285	19.033	5.975458e-005
2286	19.042	5.978657e-005
2287	19.051	6.004942e-005
2288	19.058	6.003201e-005
2289	19.067	5.980759e-005
2290	19.076	5.988443e-005
2291	19.083	6.007106e-005
2292	19.092	5.991611e-005
2293	19.1	5.994466e-005
2294	19.109	5.985557e-005
2295	19.117	6.001052e-005
2296	19.125	6.009787e-005
2297	19.134	5.990561e-005
2298	19.142	5.998292e-005
2299	19.15	6.009819e-005
2300	19.159	6.011418e-005
2301	19.167	6.001319e-005
2302	19.175	6.015088e-005
2303	19.184	6.02431e-005
2304	19.192	6.008047e-005

Point	Displacement (mm)	Load (kN)
2305	19.2	6.002197e-005
2306	19.209	6.006666e-005
2307	19.217	6.009631e-005
2308	19.225	6.00455e-005
2309	19.233	6.021188e-005
2310	19.242	6.023933e-005
2311	19.251	6.019307e-005
2312	19.258	6.023651e-005
2313	19.267	6.023604e-005
2314	19.275	6.040321e-005
2315	19.283	6.022098e-005
2316	19.292	6.01385e-005
2317	19.301	6.017864e-005
2318	19.309	6.021298e-005
2319	19.317	6.024325e-005
2320	19.325	6.030018e-005
2321	19.334	6.022961e-005
2322	19.342	6.0388e-005
2323	19.35	6.035931e-005
2324	19.359	6.006165e-005
2325	19.367	6.011591e-005
2326	19.375	5.9987e-005
2327	19.383	5.74061e-005
2328	19.392	5.43944e-005
2329	19.401	5.516426e-005
2330	19.409	5.487147e-005
2331	19.417	5.535982e-005
2332	19.426	5.475918e-005
2333	19.434	5.512066e-005
2334	19.442	5.511408e-005
2335	19.45	5.560996e-005
2336	19.458	5.547885e-005
2337	19.467	5.547211e-005
2338	19.475	5.556511e-005
2339	19.483	5.550708e-005
2340	19.492	5.536594e-005
2341	19.5	5.557248e-005
2342	19.508	5.566798e-005
2343	19.517	5.540295e-005
2344	19.525	5.557044e-005
2345	19.534	5.579173e-005
2346	19.542	5.56178e-005
2347	19.55	5.558644e-005
2348	19.559	5.559506e-005
2349	19.567	5.569684e-005
2350	19.575	5.566485e-005
2351	19.584	5.569433e-005
2352	19.592	5.563286e-005
2353	19.6	5.573166e-005
2354	19.608	5.563898e-005
2355	19.617	5.559224e-005
2356	19.626	5.585053e-005
2357	19.634	5.592126e-005
2358	19.641	5.587782e-005
2359	19.65	5.578922e-005
2360	19.659	5.583328e-005
2361	19.667	5.591452e-005
2362	19.675	5.59553e-005
2363	19.684	5.595922e-005
2364	19.691	5.604281e-005
2365	19.7	5.608499e-005
2366	19.708	5.588661e-005
2367	19.717	5.582701e-005
2368	19.725	5.598791e-005

Point	Displacement (mm)	Load (kN)
2369	19.733	5.620998e-005
2370	19.742	5.615274e-005
2371	19.75	5.608515e-005
2372	19.758	5.617156e-005
2373	19.767	5.610083e-005
2374	19.775	5.60646e-005
2375	19.784	5.610632e-005
2376	19.792	5.623398e-005
2377	19.8	5.630878e-005
2378	19.809	5.641182e-005
2379	19.817	5.638108e-005
2380	19.825	5.656253e-005
2381	19.834	5.627522e-005
2382	19.842	5.631819e-005
2383	19.85	5.64046e-005
2384	19.859	5.649713e-005
2385	19.867	5.634658e-005
2386	19.876	5.635975e-005
2387	19.884	5.672547e-005
2388	19.892	5.680592e-005
2389	19.901	5.668909e-005
2390	19.908	5.674131e-005
2391	19.917	5.663529e-005
2392	19.925	5.66687e-005
2393	19.933	5.658072e-005
2394	19.942	5.655296e-005
2395	19.95	5.655265e-005
2396	19.958	5.682365e-005
2397	19.967	5.640366e-005
2398	19.975	5.653744e-005
2399	19.983	5.67526e-005
2400	19.992	5.682396e-005
2401	20	5.690253e-005
2402	20.009	5.683682e-005
2403	20.017	5.688355e-005
2404	20.025	5.694817e-005
2405	20.034	5.686787e-005
2406	20.042	5.676797e-005
2407	20.05	5.675355e-005
2408	20.059	5.691868e-005
2409	20.067	5.693044e-005
2410	20.075	5.714749e-005
2411	20.083	5.726888e-005
2412	20.091	5.704493e-005
2413	20.1	5.711989e-005
2414	20.109	5.712915e-005
2415	20.117	5.717415e-005
2416	20.125	5.698314e-005
2417	20.134	5.701639e-005
2418	20.142	5.707175e-005
2419	20.15	5.705575e-005
2420	20.158	5.692636e-005
2421	20.167	5.703803e-005
2422	20.175	5.737708e-005
2423	20.183	5.761186e-005
2424	20.192	5.727844e-005
2425	20.2	5.732863e-005
2426	20.208	5.764369e-005
2427	20.217	5.748843e-005
2428	20.225	5.735309e-005
2429	20.234	5.739889e-005
2430	20.242	5.74933e-005
2431	20.25	5.741504e-005
2432	20.259	5.73211e-005

Point	Displacement (mm)	Load (kN)
2433	20.267	5.72924e-005
2434	20.275	5.742382e-005
2435	20.284	5.76299e-005
2436	20.292	5.766847e-005
2437	20.301	5.768823e-005
2438	20.309	5.777841e-005
2439	20.316	5.782875e-005
2440	20.325	5.769105e-005
2441	20.334	5.763711e-005
2442	20.342	5.769953e-005
2443	20.35	5.757328e-005
2444	20.358	5.766847e-005
2445	20.367	5.767537e-005
2446	20.376	5.775159e-005
2447	20.383	5.773104e-005
2448	20.392	5.77207e-005
2449	20.4	5.775551e-005
2450	20.408	5.796268e-005
2451	20.417	5.79771e-005
2452	20.425	5.764918e-005
2453	20.434	5.792347e-005
2454	20.442	5.797617e-005
2455	20.45	5.774908e-005
2456	20.459	5.785086e-005
2457	20.467	5.81446e-005
2458	20.475	5.810288e-005
2459	20.484	5.805803e-005
2460	20.492	5.813801e-005
2461	20.5	5.82034e-005
2462	20.508	5.816436e-005
2463	20.517	5.808343e-005
2464	20.526	5.813676e-005
2465	20.534	5.811417e-005
2466	20.541	5.806352e-005
2467	20.55	5.813644e-005
2468	20.559	5.801302e-005
2469	20.567	5.824685e-005
2470	20.575	5.834941e-005
2471	20.583	5.836996e-005
2472	20.592	5.845465e-005
2473	20.601	5.843143e-005
2474	20.608	5.843065e-005
2475	20.617	5.831836e-005
2476	20.626	5.837576e-005
2477	20.633	5.843268e-005
2478	20.642	5.816687e-005
2479	20.65	5.822709e-005
2480	20.659	5.834392e-005
2481	20.667	5.845119e-005
2482	20.675	5.849291e-005
2483	20.683	5.864425e-005
2484	20.692	5.87076e-005
2485	20.7	5.875669e-005
2486	20.708	5.851455e-005
2487	20.717	5.853761e-005
2488	20.725	5.877018e-005
2489	20.734	5.871419e-005
2490	20.741	5.870682e-005
2491	20.75	5.863719e-005
2492	20.759	5.882742e-005
2493	20.767	5.888733e-005
2494	20.775	5.872204e-005
2495	20.784	5.871059e-005
2496	20.791	5.879715e-005

Point	Displacement (mm)	Load (kN)
2497	20.8	5.885235e-005
2498	20.808	5.882538e-005
2499	20.817	5.920161e-005
2500	20.825	5.903679e-005
2501	20.833	5.898817e-005
2502	20.842	5.905466e-005
2503	20.85	5.917981e-005
2504	20.858	5.917464e-005
2505	20.867	5.913762e-005
2506	20.875	5.930167e-005
2507	20.884	5.92231e-005
2508	20.892	5.919832e-005
2509	20.9	5.913716e-005
2510	20.909	5.902674e-005
2511	20.917	5.899146e-005
2512	20.925	5.917275e-005
2513	20.933	5.890881e-005
2514	20.942	5.914233e-005
2515	20.95	5.95126e-005
2516	20.959	5.950789e-005
2517	20.967	5.936706e-005
2518	20.975	5.943262e-005
2519	20.984	5.939278e-005
2520	20.991	5.943372e-005
2521	21.001	5.932158e-005
2522	21.009	5.928959e-005
2523	21.017	5.939937e-005
2524	21.025	5.941646e-005
2525	21.033	5.960826e-005
2526	21.042	5.953282e-005
2527	21.051	5.975254e-005
2528	21.058	5.976462e-005
2529	21.067	5.953581e-005
2530	21.076	5.945818e-005
2531	21.083	5.945928e-005
2532	21.092	5.948955e-005
2533	21.1	5.963523e-005
2534	21.109	5.972965e-005
2535	21.117	5.97941e-005
2536	21.124	5.964245e-005
2537	21.133	5.976948e-005
2538	21.142	5.98482e-005
2539	21.15	5.980382e-005
2540	21.158	5.95104e-005
2541	21.167	5.960261e-005
2542	21.175	5.967225e-005
2543	21.184	5.974595e-005
2544	21.192	5.976226e-005
2545	21.201	5.981308e-005
2546	21.209	5.983676e-005
2547	21.216	5.987079e-005
2548	21.225	5.962363e-005
2549	21.234	5.98079e-005
2550	21.242	6.003232e-005
2551	21.251	5.995956e-005
2552	21.258	5.994544e-005
2553	21.267	6.003295e-005
2554	21.275	6.003216e-005
2555	21.283	6.001758e-005
2556	21.292	5.983707e-005
2557	21.3	5.99009e-005
2558	21.308	5.999609e-005
2559	21.317	6.018037e-005
2560	21.326	6.011764e-005

Point	Displacement (mm)	Load (kN)
2561	21.334	6.01225e-005
2562	21.342	5.996097e-005
2563	21.35	6.012861e-005
2564	21.358	6.0149e-005
2565	21.367	6.016907e-005
2566	21.375	6.029689e-005
2567	21.384	6.01799e-005
2568	21.391	6.011325e-005
2569	21.4	6.008329e-005
2570	21.408	6.038989e-005
2571	21.417	6.02075e-005
2572	21.426	6.011811e-005
2573	21.434	6.044838e-005
2574	21.441	6.030818e-005
2575	21.45	6.017299e-005
2576	21.458	6.024859e-005
2577	21.467	6.050029e-005
2578	21.475	6.045042e-005
2579	21.483	6.037451e-005
2580	21.492	6.047128e-005
2581	21.5	6.042628e-005
2582	21.508	6.046203e-005
2583	21.517	6.044007e-005
2584	21.525	6.045967e-005
2585	21.533	6.067343e-005
2586	21.542	6.065916e-005
2587	21.551	6.052366e-005
2588	21.559	6.061337e-005
2589	21.567	6.067782e-005
2590	21.575	6.066543e-005
2591	21.583	6.081269e-005
2592	21.592	6.08726e-005
2593	21.6	6.072016e-005
2594	21.609	6.048602e-005
2595	21.617	6.058937e-005
2596	21.625	6.085503e-005
2597	21.633	6.047928e-005
2598	21.642	6.063956e-005
2599	21.65	6.082273e-005
2600	21.659	6.076643e-005
2601	21.667	6.090679e-005
2602	21.675	6.095478e-005
2603	21.683	6.093595e-005
2604	21.692	6.113293e-005
2605	21.7	6.106205e-005
2606	21.709	6.087934e-005
2607	21.717	6.094584e-005
2608	21.726	6.115755e-005
2609	21.733	6.111568e-005
2610	21.742	6.100104e-005
2611	21.75	6.100919e-005
2612	21.758	6.104056e-005
2613	21.767	6.095587e-005
2614	21.775	6.097924e-005
2615	21.784	6.095838e-005
2616	21.792	6.104323e-005
2617	21.8	6.103288e-005
2618	21.809	6.112666e-005
2619	21.817	6.123001e-005
2620	21.825	6.137617e-005
2621	21.833	6.119754e-005
2622	21.841	6.128725e-005
2623	21.85	6.140597e-005
2624	21.859	6.130466e-005

Point	Displacement (mm)	Load (kN)
2625	21.866	6.117888e-005
2626	21.875	6.116508e-005
2627	21.884	6.128207e-005
2628	21.891	6.149426e-005
2629	21.9	6.126059e-005
2630	21.909	6.145035e-005
2631	21.917	6.162348e-005
2632	21.925	6.169469e-005
2633	21.933	6.143859e-005
2634	21.942	6.152406e-005
2635	21.951	6.151935e-005
2636	21.958	6.154006e-005
2637	21.967	6.166442e-005
2638	21.975	6.158381e-005
2639	21.983	6.160969e-005
2640	21.992	6.172401e-005
2641	22	6.164137e-005
2642	22.009	6.175521e-005
2643	22.017	6.173781e-005
2644	22.025	6.180525e-005
2645	22.034	6.176714e-005
2646	22.043	6.163321e-005
2647	22.05	6.184053e-005
2648	22.058	6.157424e-005
2649	22.066	6.16547e-005
2650	22.075	6.191581e-005
2651	22.083	6.182861e-005
2652	22.092	6.188241e-005
2653	22.1	6.187817e-005
2654	22.108	6.202669e-005
2655	22.116	6.198874e-005
2656	22.125	6.196882e-005
2657	22.134	6.193777e-005
2658	22.142	6.20637e-005
2659	22.15	6.219622e-005
2660	22.158	6.208754e-005
2661	22.167	6.190452e-005
2662	22.176	6.198356e-005
2663	22.183	6.223558e-005
2664	22.193	6.19271e-005
2665	22.2	6.198952e-005
2666	22.208	6.229784e-005
2667	22.217	6.205821e-005
2668	22.225	6.213803e-005
2669	22.234	6.237594e-005
2670	22.242	6.246878e-005
2671	22.25	6.226444e-005
2672	22.259	6.232842e-005
2673	22.267	6.225753e-005
2674	22.275	6.216595e-005
2675	22.284	6.201147e-005
2676	22.292	6.220045e-005
2677	22.3	6.228968e-005
2678	22.308	6.252995e-005
2679	22.316	6.260852e-005
2680	22.325	6.247412e-005
2681	22.333	6.259941e-005
2682	22.341	6.249905e-005
2683	22.35	6.234285e-005
2684	22.359	6.222005e-005
2685	22.367	6.253731e-005
2686	22.376	6.240151e-005
2687	22.383	6.242315e-005
2688	22.392	6.249748e-005

Point	Displacement (mm)	Load (kN)
2689	22.4	6.258264e-005
2690	22.408	6.270842e-005
2691	22.417	6.264427e-005
2692	22.425	6.242612e-005
2693	22.433	6.254719e-005
2694	22.442	6.261886e-005
2695	22.45	6.25254e-005
2696	22.459	6.258123e-005
2697	22.467	6.262043e-005
2698	22.475	6.272771e-005
2699	22.484	6.282509e-005
2700	22.492	6.288124e-005
2701	22.5	6.297501e-005
2702	22.509	6.278745e-005
2703	22.517	6.276267e-005
2704	22.525	6.275655e-005
2705	22.533	6.271202e-005
2706	22.542	6.287292e-005
2707	22.55	6.271311e-005
2708	22.559	6.308856e-005
2709	22.566	6.299697e-005
2710	22.575	6.294381e-005
2711	22.584	6.298694e-005
2712	22.592	6.30881e-005
2713	22.6	6.29678e-005
2714	22.609	6.271014e-005
2715	22.617	6.309499e-005
2716	22.626	6.323504e-005
2717	22.633	6.317089e-005
2718	22.642	6.32537e-005
2719	22.651	6.328977e-005
2720	22.658	6.322673e-005
2721	22.667	6.316227e-005
2722	22.675	6.312557e-005
2723	22.684	6.319802e-005
2724	22.692	6.31883e-005
2725	22.7	6.334057e-005
2726	22.709	6.33561e-005
2727	22.717	6.355481e-005
2728	22.725	6.36188e-005
2729	22.733	6.337383e-005
2730	22.742	6.344534e-005
2731	22.75	6.358665e-005
2732	22.759	6.338622e-005
2733	22.767	6.343075e-005
2734	22.775	6.357692e-005
2735	22.784	6.356798e-005
2736	22.792	6.345366e-005
2737	22.8	6.351936e-005
2738	22.809	6.338277e-005
2739	22.817	6.345884e-005
2740	22.825	6.369343e-005
2741	22.833	6.346432e-005
2742	22.842	6.356939e-005
2743	22.851	6.374315e-005
2744	22.858	6.391206e-005
2745	22.867	6.3666e-005
2746	22.875	6.363777e-005
2747	22.883	6.388555e-005
2748	22.892	6.372527e-005
2749	22.9	6.36591e-005
2750	22.909	6.378832e-005
2751	22.917	6.380714e-005
2752	22.924	6.382439e-005

Point	Displacement (mm)	Load (kN)
2753	22.934	6.400333e-005
2754	22.942	6.402419e-005
2755	22.95	6.400098e-005
2756	22.959	6.403015e-005
2757	22.967	6.415546e-005
2758	22.975	6.412974e-005
2759	22.984	6.41139e-005
2760	22.992	6.406277e-005
2761	23	6.389685e-005
2762	23.008	6.416267e-005
2763	23.016	6.419951e-005
2764	23.025	6.413162e-005
2765	23.034	6.421442e-005
2766	23.042	6.444308e-005
2767	23.05	6.432294e-005
2768	23.058	6.434082e-005
2769	23.067	6.437799e-005
2770	23.076	6.426665e-005
2771	23.083	6.449105e-005
2772	23.092	6.425472e-005
2773	23.1	6.416267e-005
2774	23.108	6.437752e-005
2775	23.117	6.439085e-005
2776	23.125	6.439854e-005
2777	23.134	6.437956e-005
2778	23.142	6.447914e-005
2779	23.15	6.451365e-005
2780	23.158	6.453074e-005
2781	23.167	6.45701e-005
2782	23.175	6.460257e-005
2783	23.183	6.460272e-005
2784	23.192	6.46526e-005
2785	23.201	6.480551e-005
2786	23.209	6.491167e-005
2787	23.217	6.478762e-005
2788	23.226	6.46435e-005
2789	23.234	6.482118e-005
2790	23.241	6.470419e-005
2791	23.25	6.459488e-005
2792	23.259	6.453512e-005
2793	23.267	6.480942e-005
2794	23.275	6.481585e-005
2795	23.283	6.489363e-005
2796	23.292	6.498726e-005
2797	23.3	6.49065e-005
2798	23.308	6.507979e-005
2799	23.317	6.493174e-005
2800	23.325	6.482306e-005
2801	23.333	6.511476e-005
2802	23.342	6.499291e-005
2803	23.35	6.500357e-005
2804	23.359	6.507493e-005
2805	23.367	6.523584e-005
2806	23.375	6.508685e-005
2807	23.383	6.494994e-005
2808	23.392	6.527833e-005
2809	23.4	6.51731e-005
2810	23.409	6.525497e-005
2811	23.417	6.52098e-005
2812	23.425	6.523677e-005
2813	23.434	6.53983e-005
2814	23.442	6.536961e-005
2815	23.451	6.553741e-005
2816	23.459	6.547044e-005

Point	Displacement (mm)	Load (kN)
2817	23.466	6.561739e-005
2818	23.475	6.542638e-005
2819	23.483	6.511523e-005
2820	23.492	6.54339e-005
2821	23.5	6.542214e-005
2822	23.508	6.523787e-005
2823	23.517	6.541649e-005
2824	23.525	6.552675e-005
2825	23.533	6.567447e-005
2826	23.542	6.55937e-005
2827	23.55	6.561613e-005
2828	23.558	6.55625e-005
2829	23.567	6.535911e-005
2830	23.575	6.553082e-005
2831	23.584	6.545115e-005
2832	23.592	6.562789e-005
2833	23.6	6.558618e-005
2834	23.609	6.567557e-005
2835	23.617	6.565551e-005
2836	23.625	6.579587e-005
2837	23.633	6.56773e-005
2838	23.642	6.550008e-005
2839	23.65	6.588887e-005
2840	23.659	6.572624e-005
2841	23.667	6.566224e-005
2842	23.676	6.583507e-005
2843	23.684	6.592054e-005
2844	23.691	6.598374e-005
2845	23.701	6.593559e-005
2846	23.709	6.609713e-005
2847	23.717	6.600397e-005
2848	23.725	6.594814e-005
2849	23.733	6.603423e-005
2850	23.742	6.582142e-005
2851	23.75	6.5969e-005
2852	23.758	6.589843e-005
2853	23.767	6.577407e-005
2854	23.775	6.586863e-005
2855	23.784	6.594422e-005
2856	23.792	6.596288e-005
2857	23.8	6.596006e-005
2858	23.809	6.626116e-005
2859	23.817	6.628767e-005
2860	23.825	6.635103e-005
2861	23.834	6.630179e-005
2862	23.842	6.622682e-005
2863	23.85	6.636216e-005
2864	23.858	6.631795e-005
2865	23.866	6.637361e-005
2866	23.876	6.635479e-005
2867	23.884	6.640341e-005
2868	23.891	6.632938e-005
2869	23.9	6.619216e-005
2870	23.909	6.625474e-005
2871	23.917	6.624973e-005
2872	23.925	6.62342e-005
2873	23.934	6.62963e-005
2874	23.942	6.642834e-005
2875	23.95	6.668538e-005
2876	23.958	6.658391e-005
2877	23.967	6.644905e-005
2878	23.976	6.656839e-005
2879	23.983	6.668491e-005
2880	23.992	6.637173e-005

Point	Displacement (mm)	Load (kN)
2881	24	6.658235e-005
2882	24.008	6.686024e-005
2883	24.017	6.681289e-005
2884	24.025	6.678779e-005
2885	24.034	6.678669e-005
2886	24.042	6.66523e-005
2887	24.049	6.674216e-005
2888	24.059	6.667346e-005
2889	24.067	6.665841e-005
2890	24.075	6.680065e-005
2891	24.084	6.685413e-005
2892	24.092	6.674623e-005
2893	24.1	6.679469e-005
2894	24.109	6.703181e-005
2895	24.117	6.705361e-005
2896	24.125	6.692721e-005
2897	24.134	6.695481e-005
2898	24.142	6.702444e-005
2899	24.151	6.702695e-005
2900	24.159	6.721436e-005
2901	24.167	6.710364e-005
2902	24.175	6.711964e-005
2903	24.183	6.722831e-005
2904	24.191	6.719743e-005
2905	24.2	6.710427e-005
2906	24.208	6.716339e-005
2907	24.217	6.703071e-005
2908	24.225	6.70166e-005
2909	24.233	6.730908e-005
2910	24.242	6.739722e-005
2911	24.25	6.727991e-005
2912	24.259	6.726407e-005
2913	24.267	6.756096e-005
2914	24.275	6.757694e-005
2915	24.284	6.734563e-005
2916	24.292	6.729434e-005
2917	24.301	6.733151e-005
2918	24.309	6.73624e-005
2919	24.317	6.753131e-005
2920	24.325	6.757177e-005
2921	24.333	6.774161e-005
2922	24.341	6.757836e-005
2923	24.35	6.751092e-005
2924	24.359	6.760799e-005
2925	24.366	6.76334e-005
2926	24.375	6.741243e-005
2927	24.384	6.752033e-005
2928	24.392	6.762618e-005
2929	24.4	6.769189e-005
2930	24.408	6.766712e-005
2931	24.417	6.765881e-005
2932	24.425	6.778756e-005
2933	24.433	6.792871e-005
2934	24.442	6.769127e-005
2935	24.45	6.763293e-005
2936	24.458	6.777846e-005
2937	24.467	6.763215e-005
2938	24.475	6.768828e-005
2939	24.484	6.775463e-005
2940	24.492	6.797576e-005
2941	24.5	6.798782e-005
2942	24.509	6.798485e-005
2943	24.517	6.780654e-005
2944	24.525	6.785453e-005

Point	Displacement (mm)	Load (kN)
2945	24.534	6.797591e-005
2946	24.542	6.787162e-005
2947	24.55	6.804524e-005
2948	24.559	6.825145e-005
2949	24.566	6.831183e-005
2950	24.575	6.823389e-005
2951	24.583	6.823844e-005
2952	24.592	6.835496e-005
2953	24.6	6.796493e-005
2954	24.608	6.796086e-005
2955	24.617	6.827137e-005
2956	24.625	6.817728e-005
2957	24.633	6.812286e-005
2958	24.642	6.819312e-005
2959	24.65	6.845125e-005
2960	24.658	6.849453e-005
2961	24.667	6.842945e-005
2962	24.675	6.829944e-005
2963	24.684	6.831152e-005
2964	24.692	6.84086e-005
2965	24.7	6.826839e-005
2966	24.709	6.835904e-005
2967	24.717	6.843698e-005
2968	24.725	6.843949e-005
2969	24.734	6.851085e-005
2970	24.742	6.850097e-005
2971	24.75	6.866516e-005
2972	24.758	6.859648e-005
2973	24.766	6.866862e-005
2974	24.776	6.865105e-005
2975	24.784	6.862752e-005
2976	24.792	6.867818e-005
2977	24.8	6.86832e-005
2978	24.808	6.873683e-005
2979	24.816	6.902822e-005
2980	24.825	6.870672e-005
2981	24.833	6.862768e-005
2982	24.842	6.858251e-005
2983	24.85	6.853249e-005
2984	24.858	6.866924e-005
2985	24.867	6.875267e-005
2986	24.876	6.881713e-005
2987	24.883	6.897364e-005
2988	24.892	6.900814e-005
2989	24.9	6.876412e-005
2990	24.908	6.879407e-005
2991	24.917	6.882983e-005
2992	24.925	6.877683e-005
2993	24.934	6.885979e-005
2994	24.942	6.917956e-005
2995	24.95	6.925154e-005
2996	24.959	6.899826e-005
2997	24.967	6.898461e-005
2998	24.975	6.914568e-005
2999	24.984	6.904233e-005
3000	24.991	6.912466e-005
3001	25	6.923915e-005
3002	25.009	6.935019e-005
3003	25.017	6.933293e-005
3004	25.026	6.907464e-005
3005	25.033	6.906853e-005
3006	25.041	6.936979e-005
3007	25.05	6.925734e-005
3008	25.058	6.9268e-005

Point	Displacement (mm)	Load (kN)
3009	25.067	6.933152e-005
3010	25.075	6.945307e-005
3011	25.083	6.930219e-005
3012	25.092	6.942185e-005
3013	25.101	6.946248e-005
3014	25.108	6.944444e-005
3015	25.117	6.943126e-005
3016	25.125	6.950544e-005
3017	25.133	6.946263e-005
3018	25.142	6.936147e-005
3019	25.15	6.941637e-005
3020	25.159	6.918662e-005
3021	25.167	6.948646e-005
3022	25.175	6.962039e-005
3023	25.183	6.942625e-005
3024	25.192	6.945134e-005
3025	25.2	6.966854e-005
3026	25.209	6.975825e-005
3027	25.216	6.97101e-005
3028	25.225	6.978867e-005
3029	25.233	7.001434e-005
3030	25.241	7.008162e-005
3031	25.25	6.992353e-005
3032	25.259	6.977596e-005
3033	25.267	6.98169e-005
3034	25.275	6.980466e-005
3035	25.283	6.97526e-005
3036	25.292	6.990081e-005
3037	25.301	7.005606e-005
3038	25.308	6.989516e-005
3039	25.317	7.003803e-005
3040	25.326	6.987838e-005
3041	25.334	7.006688e-005
3042	25.342	6.980717e-005
3043	25.35	6.988057e-005
3044	25.358	6.998926e-005
3045	25.367	6.993013e-005
3046	25.375	6.983587e-005
3047	25.384	6.967638e-005
3048	25.392	6.996495e-005
3049	25.4	7.029177e-005
3050	25.408	7.029632e-005
3051	25.417	7.02008e-005
3052	25.425	7.035043e-005
3053	25.434	7.023265e-005
3054	25.442	7.008303e-005
3055	25.45	7.013448e-005
3056	25.459	7.004587e-005
3057	25.466	7.003552e-005
3058	25.475	7.014561e-005
3059	25.484	7.021038e-005
3060	25.491	7.035559e-005
3061	25.5	7.04301e-005
3062	25.508	7.027013e-005
3063	25.517	7.047667e-005
3064	25.525	7.046083e-005
3065	25.533	7.026605e-005
3066	25.542	7.01511e-005
3067	25.551	7.031718e-005
3068	25.559	7.037457e-005
3069	25.567	7.023469e-005
3070	25.575	7.0474e-005
3071	25.584	7.061766e-005
3072	25.592	7.069529e-005

Point	Displacement (mm)	Load (kN)
3073	25.6	7.05728e-005
3074	25.609	7.043684e-005
3075	25.617	7.054427e-005
3076	25.625	7.078578e-005
3077	25.634	7.058786e-005
3078	25.642	7.041613e-005
3079	25.65	7.067459e-005
3080	25.658	7.06716e-005
3081	25.666	7.058175e-005
3082	25.676	7.064024e-005
3083	25.684	7.081369e-005
3084	25.691	7.082138e-005
3085	25.7	7.066878e-005
3086	25.708	7.091171e-005
3087	25.717	7.100737e-005
3088	25.725	7.079692e-005
3089	25.734	7.079346e-005
3090	25.742	7.076289e-005
3091	25.75	7.09368e-005
3092	25.758	7.090261e-005
3093	25.767	7.085964e-005
3094	25.776	7.089226e-005
3095	25.783	7.107072e-005
3096	25.792	7.106853e-005
3097	25.8	7.101585e-005
3098	25.809	7.09735e-005
3099	25.817	7.109692e-005
3100	25.825	7.114334e-005
3101	25.833	7.107387e-005
3102	25.842	7.096676e-005
3103	25.849	7.009637e-005
3104	25.858	7.003112e-005
3105	25.867	7.025759e-005
3106	25.875	6.998251e-005
3107	25.883	7.023908e-005
3108	25.891	6.991006e-005
3109	25.9	7.019658e-005
3110	25.909	7.007001e-005
3111	25.917	7.015753e-005
3112	25.925	7.004367e-005
3113	25.933	7.022842e-005
3114	25.942	7.036814e-005
3115	25.95	7.042178e-005
3116	25.959	7.028236e-005
3117	25.967	7.020112e-005
3118	25.975	7.023704e-005
3119	25.983	7.040297e-005
3120	25.992	7.007425e-005
3121	26	7.023641e-005
3122	26.009	7.024206e-005
3123	26.017	7.020254e-005
3124	26.025	7.043166e-005
3125	26.034	7.057532e-005
3126	26.042	7.045519e-005
3127	26.05	7.053313e-005
3128	26.059	7.04602e-005
3129	26.067	7.065482e-005
3130	26.075	7.057562e-005
3131	26.083	7.061405e-005
3132	26.092	7.064135e-005
3133	26.1	7.067569e-005
3134	26.109	7.062581e-005
3135	26.116	7.040767e-005
3136	26.125	7.024849e-005

Point	Displacement (mm)	Load (kN)
3137	26.134	7.051258e-005
3138	26.141	7.06404e-005
3139	26.151	7.061577e-005
3140	26.159	7.06128e-005
3141	26.167	7.082029e-005
3142	26.175	7.065624e-005
3143	26.184	7.071081e-005
3144	26.192	7.088364e-005
3145	26.201	7.071505e-005
3146	26.208	7.066737e-005
3147	26.217	7.082733e-005
3148	26.226	7.065106e-005
3149	26.233	7.090826e-005
3150	26.242	7.088693e-005
3151	26.25	7.078358e-005
3152	26.259	7.091845e-005
3153	26.267	7.116404e-005
3154	26.275	7.107387e-005
3155	26.284	7.095876e-005
3156	26.292	7.09688e-005
3157	26.3	7.106446e-005
3158	26.308	7.087171e-005
3159	26.317	7.090419e-005
3160	26.325	7.108923e-005
3161	26.334	7.138533e-005
3162	26.341	7.13596e-005
3163	26.35	7.134957e-005
3164	26.358	7.134549e-005
3165	26.367	7.123414e-005
3166	26.375	7.108515e-005
3167	26.384	7.121595e-005
3168	26.392	7.122316e-005
3169	26.401	7.11642e-005
3170	26.408	7.114209e-005
3171	26.417	7.132322e-005
3172	26.426	7.144758e-005
3173	26.434	7.15881e-005
3174	26.442	7.153431e-005
3175	26.45	7.150122e-005
3176	26.458	7.169035e-005
3177	26.466	7.160613e-005
3178	26.475	7.152553e-005
3179	26.484	7.17007e-005
3180	26.492	7.169459e-005
3181	26.5	7.17509e-005
3182	26.509	7.15994e-005
3183	26.517	7.154026e-005
3184	26.525	7.154544e-005
3185	26.534	7.160849e-005
3186	26.542	7.173803e-005
3187	26.55	7.187259e-005
3188	26.558	7.177942e-005
3189	26.566	7.187667e-005
3190	26.575	7.190066e-005
3191	26.584	7.213888e-005
3192	26.591	7.210344e-005
3193	26.6	7.194268e-005
3194	26.609	7.192952e-005
3195	26.617	7.219753e-005
3196	26.626	7.205466e-005
3197	26.634	7.195006e-005
3198	26.642	7.204117e-005
3199	26.65	7.220679e-005
3200	26.658	7.212334e-005

Point	Displacement (mm)	Load (kN)
3201	26.667	7.224835e-005
3202	26.676	7.224584e-005
3203	26.683	7.228097e-005
3204	26.691	7.215911e-005
3205	26.7	7.226073e-005
3206	26.709	7.231186e-005
3207	26.717	7.231374e-005
3208	26.725	7.223439e-005
3209	26.734	7.211707e-005
3210	26.742	7.223391e-005
3211	26.75	7.244171e-005
3212	26.759	7.229319e-005
3213	26.767	7.225273e-005
3214	26.775	7.250193e-005
3215	26.784	7.25413e-005
3216	26.791	7.256906e-005
3217	26.8	7.245222e-005
3218	26.809	7.263351e-005
3219	26.817	7.26691e-005
3220	26.825	7.254208e-005
3221	26.833	7.26321e-005
3222	26.842	7.265264e-005
3223	26.85	7.261547e-005
3224	26.859	7.262018e-005
3225	26.867	7.263257e-005
3226	26.875	7.268668e-005
3227	26.883	7.277825e-005
3228	26.892	7.291046e-005
3229	26.901	7.282468e-005
3230	26.909	7.312406e-005
3231	26.917	7.301853e-005
3232	26.925	7.277904e-005
3233	26.933	7.297225e-005
3234	26.942	7.311246e-005
3235	26.95	7.299547e-005
3236	26.959	7.283472e-005
3237	26.967	7.294011e-005
3238	26.975	7.314367e-005
3239	26.984	7.318162e-005
3240	26.992	7.311888e-005
3241	27	7.321031e-005
3242	27.009	7.310853e-005
3243	27.016	7.320515e-005
3244	27.025	7.309191e-005
3245	27.034	7.333233e-005
3246	27.042	7.335805e-005
3247	27.05	7.31399e-005
3248	27.058	7.321533e-005
3249	27.067	7.336715e-005
3250	27.075	7.335821e-005
3251	27.083	7.327336e-005
3252	27.092	7.331601e-005
3253	27.101	7.351676e-005
3254	27.108	7.342517e-005
3255	27.117	7.348414e-005
3256	27.125	7.345026e-005
3257	27.134	7.359737e-005
3258	27.142	7.371452e-005
3259	27.15	7.367358e-005
3260	27.158	7.360725e-005
3261	27.167	7.355503e-005
3262	27.175	7.365633e-005
3263	27.184	7.372283e-005
3264	27.192	7.353213e-005

Point	Displacement (mm)	Load (kN)
3265	27.2	7.375293e-005
3266	27.208	7.350876e-005
3267	27.217	7.347191e-005
3268	27.225	7.349072e-005
3269	27.234	7.360568e-005
3270	27.242	7.370182e-005
3271	27.25	7.378085e-005
3272	27.259	7.40313e-005
3273	27.266	7.419095e-005
3274	27.275	7.407317e-005
3275	27.284	7.411113e-005
3276	27.292	7.412225e-005
3277	27.3	7.405279e-005
3278	27.308	7.409326e-005
3279	27.317	7.399272e-005
3280	27.326	7.394254e-005
3281	27.333	7.404338e-005
3282	27.342	7.392968e-005
3283	27.35	7.400323e-005
3284	27.358	7.416351e-005
3285	27.367	7.426498e-005
3286	27.375	7.418436e-005
3287	27.384	7.438589e-005
3288	27.392	7.445207e-005
3289	27.4	7.425479e-005
3290	27.409	7.427847e-005
3291	27.417	7.445725e-005
3292	27.425	7.443813e-005
3293	27.433	7.430904e-005
3294	27.442	7.436017e-005
3295	27.45	7.434355e-005
3296	27.459	7.454131e-005
3297	27.466	7.464638e-005
3298	27.475	7.466991e-005
3299	27.484	7.434277e-005
3300	27.491	7.431861e-005
3301	27.5	7.438934e-005
3302	27.508	7.45755e-005
3303	27.517	7.471649e-005
3304	27.525	7.480446e-005
3305	27.533	7.478015e-005
3306	27.542	7.479568e-005
3307	27.55	7.470849e-005
3308	27.558	7.490294e-005
3309	27.567	7.497242e-005
3310	27.576	7.513019e-005
3311	27.583	7.489527e-005
3312	27.592	7.458036e-005
3313	27.6	7.466222e-005
3314	27.609	7.484476e-005
3315	27.617	7.501445e-005
3316	27.625	7.508973e-005
3317	27.634	7.512313e-005
3318	27.642	7.489965e-005
3319	27.65	7.502433e-005
3320	27.659	7.494717e-005
3321	27.667	7.497368e-005
3322	27.676	7.517019e-005
3323	27.684	7.494906e-005
3324	27.692	7.485543e-005
3325	27.7	7.501461e-005
3326	27.709	7.519573e-005
3327	27.717	7.52119e-005
3328	27.725	7.52097e-005

Point	Displacement (mm)	Load (kN)
3329	27.733	7.492866e-005
3330	27.742	7.503483e-005
3331	27.75	7.511247e-005
3332	27.758	7.510776e-005
3333	27.767	7.540354e-005
3334	27.775	7.542251e-005
3335	27.783	7.523777e-005
3336	27.792	7.526082e-005
3337	27.801	7.515419e-005
3338	27.809	7.531274e-005
3339	27.817	7.551896e-005
3340	27.824	7.562623e-005
3341	27.834	7.578087e-005
3342	27.842	7.561604e-005
3343	27.85	7.548383e-005
3344	27.859	7.501162e-005
3345	27.867	7.529486e-005
3346	27.874	7.568284e-005
3347	27.883	7.563063e-005
3348	27.892	7.557416e-005
3349	27.901	7.549105e-005
3350	27.909	7.550704e-005
3351	27.916	7.553575e-005
3352	27.926	7.546722e-005
3353	27.934	7.578274e-005
3354	27.942	7.592374e-005
3355	27.95	7.586916e-005
3356	27.958	7.565053e-005
3357	27.966	7.553276e-005
3358	27.975	7.579561e-005
3359	27.983	7.590366e-005
3360	27.992	7.586116e-005
3361	28	7.598787e-005
3362	28.008	7.598977e-005
3363	28.017	7.581207e-005
3364	28.025	7.582697e-005
3365	28.034	7.621496e-005
3366	28.042	7.621026e-005
3367	28.05	7.601234e-005
3368	28.058	7.604434e-005
3369	28.067	7.605876e-005
3370	28.075	7.628725e-005
3371	28.084	7.618893e-005
3372	28.092	7.604136e-005
3373	28.1	7.633572e-005
3374	28.109	7.616086e-005
3375	28.117	7.629824e-005
3376	28.127	7.64019e-005
3377	28.146	7.630483e-005
3378	28.162	7.677044e-005
3379	28.179	7.704787e-005
3380	28.195	7.750643e-005
3381	28.211	7.754517e-005
3382	28.228	7.778291e-005
3383	28.245	7.792735e-005
3384	28.262	7.82537e-005
3385	28.279	7.850871e-005
3386	28.296	7.876779e-005
3387	28.312	7.888775e-005
3388	28.329	7.909383e-005
3389	28.345	7.877563e-005
3390	28.362	7.891662e-005
3391	28.379	7.905901e-005
3392	28.396	7.9293e-005

Point	Displacement (mm)	Load (kN)
3393	28.411	7.940246e-005
3394	28.429	7.954831e-005
3395	28.445	7.987247e-005
3396	28.462	8.009171e-005
3397	28.478	8.015789e-005
3398	28.496	8.023083e-005
3399	28.512	8.042419e-005
3400	28.528	8.054588e-005
3401	28.545	8.037652e-005
3402	28.562	8.050575e-005
3403	28.579	8.048551e-005
3404	28.594	8.042497e-005
3405	28.612	8.049146e-005
3406	28.629	8.082833e-005
3407	28.646	8.115735e-005
3408	28.662	8.125584e-005
3409	28.678	8.113399e-005
3410	28.695	8.13755e-005
3411	28.711	8.144811e-005
3412	28.728	8.127969e-005
3413	28.746	8.152684e-005
3414	28.762	8.151744e-005
3415	28.778	8.173745e-005
3416	28.796	8.130022e-005
3417	28.812	8.161231e-005
3418	28.828	8.173385e-005
3419	28.845	8.231003e-005
3420	28.861	8.20464e-005
3421	28.879	8.203512e-005
3422	28.895	8.213909e-005
3423	28.911	8.245117e-005
3424	28.928	8.213423e-005
3425	28.945	8.2247e-005
3426	28.961	8.207245e-005
3427	28.979	8.233998e-005
3428	28.995	8.222002e-005
3429	29.012	8.244976e-005
3430	29.029	8.245729e-005
3431	29.045	8.26124e-005
3432	29.062	8.266132e-005
3433	29.079	8.283008e-005
3434	29.095	8.301763e-005
3435	29.112	8.299708e-005
3436	29.129	8.290189e-005
3437	29.145	8.291476e-005
3438	29.162	8.303222e-005
3439	29.178	8.294486e-005
3440	29.195	8.310217e-005
3441	29.212	8.302611e-005
3442	29.229	8.300274e-005
3443	29.245	8.305214e-005
3444	29.262	8.316521e-005
3445	29.279	8.263937e-005
3446	29.295	7.798773e-005
3447	29.312	7.67005e-005
3448	29.329	7.80122e-005
3449	29.346	7.739211e-005
3450	29.362	7.768851e-005
3451	29.379	7.753215e-005
3452	29.395	7.772489e-005
3453	29.412	7.747961e-005
3454	29.428	7.779217e-005
3455	29.445	7.77299e-005
3456	29.463	7.792908e-005

Point	Displacement (mm)	Load (kN)
3457	29.478	7.807995e-005
3458	29.495	7.802944e-005
3459	29.512	7.811742e-005
3460	29.529	7.813954e-005
3461	29.545	7.830452e-005
3462	29.562	7.815506e-005
3463	29.579	7.822909e-005
3464	29.595	7.835972e-005
3465	29.612	7.843547e-005
3466	29.627	7.82962e-005
3467	29.646	7.855372e-005
3468	29.662	7.8682e-005
3469	29.678	7.864906e-005
3470	29.695	7.848283e-005
3471	29.712	7.858116e-005
3472	29.728	7.858461e-005
3473	29.746	7.891394e-005
3474	29.761	7.891081e-005
3475	29.779	7.892242e-005
3476	29.796	7.880511e-005
3477	29.812	7.8982e-005
3478	29.828	7.898107e-005
3479	29.845	7.891881e-005
3480	29.861	7.936123e-005
3481	29.879	7.944434e-005
3482	29.894	7.92116e-005
3483	29.912	7.962516e-005
3484	29.929	7.956713e-005
3485	29.945	7.963097e-005
3486	29.962	7.94895e-005
3487	29.979	7.961764e-005
3488	29.995	7.938286e-005
3489	30.011	7.948276e-005
3490	30.029	7.9423e-005
3491	30.046	7.965401e-005
3492	30.062	7.998303e-005
3493	30.078	8.009077e-005
3494	30.095	8.006349e-005
3495	30.112	8.007573e-005
3496	30.128	8.001283e-005
3497	30.145	7.979751e-005
3498	30.162	8.009939e-005
3499	30.179	8.008075e-005
3500	30.195	8.019554e-005
3501	30.212	8.00224e-005
3502	30.229	8.032005e-005
3503	30.245	8.033135e-005
3504	30.262	8.043094e-005
3505	30.278	8.033166e-005
3506	30.296	8.059231e-005
3507	30.312	8.070585e-005
3508	30.328	8.07035e-005
3509	30.345	8.073627e-005
3510	30.362	8.085028e-005
3511	30.379	8.095913e-005
3512	30.395	8.120535e-005
3513	30.412	8.088793e-005
3514	30.429	8.108961e-005
3515	30.446	8.12019e-005
3516	30.462	8.12295e-005
3517	30.478	8.119876e-005
3518	30.496	8.128658e-005
3519	30.512	8.144889e-005
3520	30.529	8.133536e-005

Point	Displacement (mm)	Load (kN)
3521	30.546	8.123435e-005
3522	30.561	8.130383e-005
3523	30.578	8.14594e-005
3524	30.595	8.117806e-005
3525	30.611	8.130698e-005
3526	30.629	8.161277e-005
3527	30.646	8.188441e-005
3528	30.661	8.182199e-005
3529	30.68	8.185885e-005
3530	30.696	8.1689e-005
3531	30.711	8.198101e-005
3532	30.728	8.183782e-005
3533	30.745	8.198149e-005
3534	30.762	8.203871e-005
3535	30.778	8.221609e-005
3536	30.795	8.200407e-005
3537	30.812	8.240146e-005
3538	30.829	8.233606e-005
3539	30.844	8.251517e-005
3540	30.862	8.211243e-005
3541	30.879	8.242498e-005
3542	30.895	8.248724e-005
3543	30.912	8.254794e-005
3544	30.929	8.255328e-005
3545	30.946	8.281924e-005
3546	30.962	8.291727e-005
3547	30.978	8.286662e-005
3548	30.995	8.300462e-005
3549	31.012	8.299945e-005
3550	31.028	8.288041e-005
3551	31.044	8.294456e-005
3552	31.062	8.301622e-005
3553	31.078	8.321477e-005
3554	31.095	8.332408e-005
3555	31.112	8.323751e-005
3556	31.129	8.325806e-005
3557	31.145	8.328236e-005
3558	31.162	8.3543e-005
3559	31.178	8.340328e-005
3560	31.195	8.349988e-005
3561	31.212	8.347934e-005
3562	31.229	8.376444e-005
3563	31.245	8.359147e-005
3564	31.262	8.360275e-005
3565	31.278	8.346066e-005
3566	31.295	8.382796e-005
3567	31.311	8.389712e-005
3568	31.328	8.39876e-005
3569	31.345	8.403607e-005
3570	31.362	8.426205e-005
3571	31.378	8.404595e-005
3572	31.396	8.420104e-005
3573	31.412	8.441104e-005
3574	31.428	8.436132e-005
3575	31.446	8.421595e-005
3576	31.462	8.438453e-005
3577	31.479	8.467655e-005
3578	31.495	8.446123e-005
3579	31.512	8.422253e-005
3580	31.528	8.443895e-005
3581	31.545	8.450984e-005
3582	31.561	8.45903e-005
3583	31.579	8.472767e-005
3584	31.596	8.456771e-005

Point	Displacement (mm)	Load (kN)
3585	31.611	8.478444e-005
3586	31.629	8.4725e-005
3587	31.645	8.503866e-005
3588	31.662	8.515173e-005
3589	31.679	8.528645e-005
3590	31.695	8.492418e-005
3591	31.713	8.509748e-005
3592	31.729	8.530229e-005
3593	31.745	8.550945e-005
3594	31.761	8.534886e-005
3595	31.778	8.532582e-005
3596	31.795	8.541222e-005
3597	31.813	8.545943e-005
3598	31.828	8.540579e-005
3599	31.845	8.559696e-005
3600	31.862	8.550742e-005
3601	31.879	8.567586e-005
3602	31.895	8.556998e-005
3603	31.912	8.557439e-005
3604	31.928	8.570878e-005
3605	31.945	8.569514e-005
3606	31.962	8.58584e-005
3607	31.978	8.587705e-005
3608	31.995	8.61791e-005
3609	32.011	8.611669e-005
3610	32.028	8.617001e-005
3611	32.045	8.61366e-005
3612	32.062	8.624984e-005
3613	32.078	8.610886e-005
3614	32.096	8.613284e-005
3615	32.112	8.611089e-005
3616	32.128	8.639538e-005
3617	32.145	8.617157e-005
3618	32.162	8.658685e-005
3619	32.179	8.653823e-005
3620	32.195	8.665006e-005
3621	32.212	8.64454e-005
3622	32.228	8.663736e-005
3623	32.245	8.651675e-005
3624	32.261	8.684515e-005
3625	32.278	8.670415e-005
3626	32.296	8.681943e-005
3627	32.312	8.695274e-005
3628	32.328	8.709278e-005
3629	32.346	8.688013e-005
3630	32.362	8.701342e-005
3631	32.378	8.730339e-005
3632	32.395	8.71392e-005
3633	32.412	8.7262e-005
3634	32.429	8.730731e-005
3635	32.445	8.736566e-005
3636	32.461	8.727956e-005
3637	32.479	8.738307e-005
3638	32.495	8.754145e-005
3639	32.512	8.7586e-005
3640	32.529	8.747559e-005
3641	32.545	8.758757e-005
3642	32.562	8.781027e-005
3643	32.579	8.791219e-005
3644	32.594	8.778878e-005
3645	32.612	8.783095e-005
3646	32.629	8.760561e-005
3647	32.646	8.804817e-005
3648	32.661	8.779504e-005

Point	Displacement (mm)	Load (kN)
3649	32.679	8.792066e-005
3650	32.695	8.796269e-005
3651	32.712	8.814822e-005
3652	32.728	8.806636e-005
3653	32.745	8.831195e-005
3654	32.763	8.835806e-005
3655	32.778	8.842722e-005
3656	32.795	8.83121e-005
3657	32.813	8.849842e-005
3658	32.828	8.850955e-005
3659	32.845	8.828435e-005
3660	32.862	8.83742e-005
3661	32.879	8.841905e-005
3662	32.896	8.855409e-005
3663	32.912	8.867407e-005
3664	32.928	8.867814e-005
3665	32.945	8.874793e-005
3666	32.961	8.893832e-005
3667	32.978	8.867579e-005
3668	32.996	8.86601e-005
3669	33.012	8.892734e-005
3670	33.028	8.919739e-005
3671	33.045	8.899226e-005
3672	33.062	8.921308e-005
3673	33.078	8.933838e-005
3674	33.095	8.93412e-005
3675	33.111	8.903179e-005
3676	33.129	8.901924e-005
3677	33.145	8.914532e-005
3678	33.162	8.926325e-005
3679	33.178	8.905735e-005
3680	33.195	8.936378e-005
3681	33.212	8.928772e-005
3682	33.228	8.957848e-005
3683	33.246	8.933163e-005
3684	33.262	8.966881e-005
3685	33.279	8.962554e-005
3686	33.295	8.967964e-005
3687	33.311	8.959338e-005
3688	33.329	8.989152e-005
3689	33.345	9.000976e-005
3690	33.362	8.998184e-005
3691	33.379	9.001149e-005
3692	33.395	8.995205e-005
3693	33.411	9.019089e-005
3694	33.429	8.978738e-005
3695	33.445	9.005226e-005
3696	33.462	9.021002e-005
3697	33.479	9.038913e-005
3698	33.494	9.051929e-005
3699	33.513	9.065839e-005
3700	33.529	9.048369e-005
3701	33.545	9.077555e-005
3702	33.562	9.077037e-005
3703	33.578	9.09068e-005
3704	33.596	9.088453e-005
3705	33.612	9.104215e-005
3706	33.628	9.074669e-005
3707	33.645	9.095464e-005
3708	33.662	9.092438e-005
3709	33.678	9.120415e-005
3710	33.695	9.097095e-005
3711	33.712	9.113938e-005
3712	33.728	9.131597e-005

Point	Displacement (mm)	Load (kN)
3713	33.745	9.143422e-005
3714	33.762	9.132679e-005
3715	33.778	9.150777e-005
3716	33.795	9.150385e-005
3717	33.812	9.142543e-005
3718	33.829	9.160938e-005
3719	33.845	9.168497e-005
3720	33.862	9.162867e-005
3721	33.878	9.168215e-005
3722	33.895	9.175932e-005
3723	33.911	9.203831e-005
3724	33.928	9.218934e-005
3725	33.945	9.210731e-005
3726	33.962	9.212378e-005
3727	33.979	9.210056e-005
3728	33.995	9.234114e-005
3729	34.012	9.216016e-005
3730	34.028	9.226195e-005
3731	34.046	9.21727e-005
3732	34.062	9.262453e-005
3733	34.078	9.245531e-005
3734	34.095	9.257859e-005
3735	34.111	9.243398e-005
3736	34.128	9.267502e-005
3737	34.145	9.275453e-005
3738	34.162	9.290854e-005
3739	34.179	9.31521e-005
3740	34.195	9.305863e-005
3741	34.212	9.284158e-005
3742	34.229	9.291544e-005
3743	34.246	9.304922e-005
3744	34.261	9.31866e-005
3745	34.279	9.315099e-005
3746	34.296	9.33715e-005
3747	34.312	9.348786e-005
3748	34.328	9.352362e-005
3749	34.345	9.359969e-005
3750	34.362	9.357364e-005
3751	34.378	9.376874e-005
3752	34.395	9.366195e-005
3753	34.413	9.379948e-005
3754	34.429	9.382974e-005
3755	34.445	9.392352e-005
3756	34.462	9.366273e-005
3757	34.479	9.375274e-005
3758	34.495	9.383712e-005
3759	34.512	9.410842e-005
3760	34.528	9.398093e-005
3761	34.546	9.425145e-005
3762	34.562	9.422604e-005
3763	34.578	9.455584e-005
3764	34.595	9.434288e-005
3765	34.612	9.398939e-005
3766	34.628	9.304216e-005
3767	34.645	9.328994e-005
3768	34.662	9.360469e-005
3769	34.679	9.35909e-005
3770	34.696	9.340538e-005
3771	34.712	9.388824e-005
3772	34.728	9.375117e-005
3773	34.745	9.374176e-005
3774	34.762	9.397387e-005
3775	34.779	9.403691e-005
3776	34.796	9.401072e-005

Point	Displacement (mm)	Load (kN)
3777	34.811	9.365347e-005
3778	34.828	9.409744e-005
3779	34.845	9.409855e-005
3780	34.862	9.419954e-005
3781	34.879	9.400727e-005
3782	34.896	9.445548e-005
3783	34.912	9.421789e-005
3784	34.929	9.436358e-005
3785	34.945	9.445376e-005
3786	34.962	9.442365e-005
3787	34.978	9.441753e-005
3788	34.995	9.47017e-005
3789	35.012	9.470437e-005
3790	35.028	9.481947e-005
3791	35.045	9.449437e-005
3792	35.062	9.478717e-005
3793	35.078	9.45717e-005
3794	35.095	9.505942e-005
3795	35.111	9.470891e-005
3796	35.129	9.497473e-005
3797	35.145	9.491607e-005
3798	35.162	9.517281e-005
3799	35.179	9.493789e-005
3800	35.195	9.520323e-005
3801	35.212	9.533293e-005
3802	35.228	9.51808e-005
3803	35.245	9.539849e-005
3804	35.262	9.540946e-005
3805	35.279	9.558306e-005
3806	35.294	9.542937e-005
3807	35.312	9.540193e-005
3808	35.328	9.555467e-005
3809	35.345	9.578976e-005
3810	35.362	9.576843e-005
3811	35.378	9.587728e-005
3812	35.395	9.57192e-005
3813	35.412	9.59055e-005
3814	35.428	9.585499e-005
3815	35.445	9.592024e-005
3816	35.462	9.582145e-005
3817	35.478	9.60087e-005
3818	35.495	9.597404e-005
3819	35.512	9.628251e-005
3820	35.528	9.649061e-005
3821	35.546	9.666218e-005
3822	35.561	9.634901e-005
3823	35.579	9.643636e-005
3824	35.596	9.666408e-005
3825	35.612	9.67254e-005
3826	35.628	9.652451e-005
3827	35.646	9.666016e-005
3828	35.661	9.680412e-005
3829	35.678	9.664478e-005
3830	35.695	9.66752e-005
3831	35.712	9.676021e-005
3832	35.729	9.687782e-005
3833	35.745	9.69164e-005
3834	35.762	9.707402e-005
3835	35.779	9.694386e-005
3836	35.795	9.732242e-005
3837	35.812	9.702227e-005
3838	35.829	9.72321e-005
3839	35.846	9.719729e-005
3840	35.861	9.765803e-005

Point	Displacement (mm)	Load (kN)
3841	35.878	9.732196e-005
3842	35.895	9.737167e-005
3843	35.912	9.738328e-005
3844	35.928	9.744962e-005
3845	35.945	9.732039e-005
3846	35.962	9.756772e-005
3847	35.979	9.769583e-005
3848	35.995	9.792903e-005
3849	36.011	9.771089e-005
3850	36.029	9.789203e-005
3851	36.045	9.788716e-005
3852	36.062	9.799349e-005
3853	36.078	9.785737e-005
3854	36.095	9.801686e-005
3855	36.112	9.824159e-005
3856	36.129	9.804791e-005
3857	36.145	9.82027e-005
3858	36.162	9.821917e-005
3859	36.179	9.842304e-005
3860	36.195	9.841865e-005
3861	36.212	9.853988e-005
3862	36.228	9.851417e-005
3863	36.245	9.870015e-005
3864	36.261	9.850301e-005
3865	36.278	9.861296e-005
3866	36.295	9.879425e-005
3867	36.312	9.877198e-005
3868	36.328	9.887706e-005
3869	36.346	9.892175e-005
3870	36.362	9.90927e-005
3871	36.378	9.946076e-005
3872	36.395	9.923556e-005
3873	36.412	9.933594e-005
3874	36.429	9.930425e-005
3875	36.445	9.959234e-005
3876	36.461	9.936557e-005
3877	36.478	9.937153e-005
3878	36.495	9.92801e-005
3879	36.511	9.965586e-005
3880	36.528	9.939569e-005
3881	36.546	9.955737e-005
3882	36.562	9.97923e-005
3883	36.579	9.976407e-005
3884	36.595	9.974117e-005
3885	36.612	0.0001000787
3886	36.629	0.000100244
3887	36.645	0.0001003145
3888	36.662	0.0001001263
3889	36.679	0.0001000863
3890	36.695	0.0001002231
3891	36.711	0.0001001422
3892	36.729	0.0001001384
3893	36.745	0.0001001771
3894	36.762	0.0001005095
3895	36.779	0.0001005161
3896	36.796	0.000100735
3897	36.812	0.0001008063
3898	36.829	0.0001010105
3899	36.845	0.0001006128
3900	36.862	0.00010082
3901	36.878	0.0001009779
3902	36.895	0.0001011305
3903	36.912	0.0001010726
3904	36.929	0.0001012843

Point	Displacement (mm)	Load (kN)
3905	36.945	0.0001010734
3906	36.961	0.0001013521
3907	36.978	0.0001011774
3908	36.995	0.0001010723
3909	37.012	0.0001011507
3910	37.029	0.0001014095
3911	37.045	0.0001013982
3912	37.063	0.000101524
3913	37.079	0.0001016792
3914	37.094	0.0001017559
3915	37.112	0.0001017807
3916	37.128	0.0001020304
3917	37.145	0.0001021936
3918	37.162	0.0001019022
3919	37.178	0.0001018558
3920	37.195	0.0001019502
3921	37.212	0.0001020983
3922	37.228	0.0001021296
3923	37.246	0.0001022451
3924	37.262	0.0001021069
3925	37.278	0.0001023751
3926	37.296	0.0001022027
3927	37.312	0.0001016436
3928	37.328	0.0001011015
3929	37.346	0.0001012505
3930	37.361	0.0001013069
3931	37.379	0.0001017666
3932	37.395	0.0001015273
3933	37.411	0.0001016167
3934	37.429	0.0001013504
3935	37.445	0.0001015825
3936	37.462	0.0001016734
3937	37.479	0.0001019286
3938	37.495	0.000101736
3939	37.512	0.0001018229
3940	37.529	0.000101734
3941	37.545	0.0001017788
3942	37.562	0.0001018797
3943	37.579	0.0001020669
3944	37.595	0.0001023489
3945	37.612	0.0001022851
3946	37.629	0.0001023332
3947	37.645	0.0001024169
3948	37.662	0.0001025002
3949	37.678	0.0001025575
3950	37.695	0.0001024246
3951	37.712	0.0001024819
3952	37.729	0.000102846
3953	37.745	0.0001025962
3954	37.762	0.0001026997
3955	37.779	0.0001027199
3956	37.795	0.0001029825
3957	37.812	0.0001028747
3958	37.829	0.0001029619
3959	37.845	0.0001030452
3960	37.862	0.0001030278
3961	37.878	0.000103072
3962	37.895	0.0001031785
3963	37.912	0.0001031788
3964	37.928	0.0001035284
3965	37.945	0.0001032723
3966	37.963	0.0001034594
3967	37.978	0.0001035444
3968	37.995	0.0001036948

Point	Displacement (mm)	Load (kN)
3969	38.012	0.0001035089
3970	38.029	0.0001038301
3971	38.046	0.0001039586
3972	38.062	0.0001038795
3973	38.079	0.0001037798
3974	38.096	0.0001038775
3975	38.112	0.0001039197
3976	38.128	0.0001039642
3977	38.145	0.0001041925
3978	38.161	0.0001042142
3979	38.178	0.0001043745
3980	38.196	0.0001043442
3981	38.212	0.0001042975
3982	38.228	0.000104413
3983	38.246	0.0001046502
3984	38.261	0.0001043282
3985	38.279	0.0001047374
3986	38.296	0.0001045918
3987	38.312	0.0001048733
3988	38.329	0.0001047485
3989	38.346	0.0001048437
3990	38.361	0.0001049842
3991	38.379	0.0001050256
3992	38.394	0.0001049467
3993	38.412	0.0001049729
3994	38.429	0.000105157
3995	38.445	0.0001052055
3996	38.462	0.0001049878
3997	38.479	0.0001052969
3998	38.495	0.0001054862
3999	38.511	0.0001054078
4000	38.529	0.0001054075
4001	38.545	0.0001056545
4002	38.563	0.0001057111
4003	38.578	0.0001057155
4004	38.595	0.0001057329
4005	38.612	0.0001056808
4006	38.628	0.0001056493
4007	38.645	0.0001056117
4008	38.662	0.0001057942
4009	38.679	0.0001060282
4010	38.695	0.0001063627
4011	38.712	0.000105973
4012	38.729	0.0001063431
4013	38.745	0.0001064697
4014	38.762	0.0001064731
4015	38.779	0.0001062405
4016	38.796	0.0001065098
4017	38.812	0.0001066064
4018	38.828	0.0001066492
4019	38.845	0.0001066045
4020	38.862	0.0001068233
4021	38.879	0.0001067494
4022	38.895	0.0001071116
4023	38.912	0.0001068666
4024	38.929	0.0001071004
4025	38.945	0.0001071854
4026	38.962	0.0001070623
4027	38.978	0.0001070819
4028	38.996	0.0001072177
4029	39.012	0.0001075609
4030	39.028	0.0001073424
4031	39.046	0.0001074072
4032	39.062	0.0001073603

Point	Displacement (mm)	Load (kN)
4033	39.078	0.0001063718
4034	39.095	0.0001063108
4035	39.112	0.0001066063
4036	39.128	0.0001065062
4037	39.146	0.0001068178
4038	39.161	0.0001067128
4039	39.179	0.0001069458
4040	39.196	0.0001069662
4041	39.211	0.000107129
4042	39.229	0.0001069486
4043	39.245	0.00010715
4044	39.262	0.0001073203
4045	39.279	0.0001074094
4046	39.295	0.0001071857
4047	39.312	0.0001075581
4048	39.329	0.0001074393
4049	39.344	0.0001077323
4050	39.362	0.0001076961
4051	39.379	0.0001076236
4052	39.395	0.0001079448
4053	39.412	0.0001079882
4054	39.428	0.0001078576
4055	39.445	0.0001080909
4056	39.462	0.0001080141
4057	39.478	0.000107946
4058	39.495	0.000107997
4059	39.512	0.000108188
4060	39.529	0.0001084242
4061	39.545	0.0001084722
4062	39.562	0.0001085969
4063	39.578	0.0001083761
4064	39.595	0.0001087662
4065	39.612	0.0001087678
4066	39.629	0.0001087117
4067	39.645	0.0001088781
4068	39.662	0.0001091056
4069	39.678	0.0001087281
4070	39.695	0.0001089729
4071	39.712	0.000109229
4072	39.729	0.0001090763
4073	39.745	0.0001091086
4074	39.762	0.0001094105
4075	39.778	0.0001092565
4076	39.795	0.0001095846
4077	39.811	0.0001093609
4078	39.829	0.0001094952
4079	39.845	0.0001096261
4080	39.862	0.000109867
4081	39.878	0.00010982
4082	39.896	0.0001099809
4083	39.912	0.000110074
4084	39.928	0.0001100287
4085	39.945	0.000110039
4086	39.962	0.0001101907
4087	39.979	0.000110236
4088	39.995	0.0001101138
4089	40.012	0.0001101979
4090	40.028	0.0001104843
4091	40.045	0.0001104863
4092	40.061	0.0001105881
4093	40.079	0.0001105715
4094	40.095	0.0001107904
4095	40.111	0.000111187
4096	40.129	0.0001109317

Point	Displacement (mm)	Load (kN)
4097	40.145	0.0001110344
4098	40.162	0.0001109875
4099	40.179	0.0001110776
4100	40.195	0.0001109168
4101	40.212	0.0001110404
4102	40.229	0.0001110126
4103	40.244	0.0001112512
4104	40.262	0.0001111312
4105	40.279	0.00011132
4106	40.295	0.0001115814
4107	40.313	0.0001118973
4108	40.328	0.0001115712
4109	40.345	0.0001116542
4110	40.362	0.0001117833
4111	40.378	0.0001117365
4112	40.395	0.0001118485
4113	40.413	0.0001118868
4114	40.429	0.0001120461
4115	40.446	0.0001120274
4116	40.462	0.000112248
4117	40.478	0.0001122575
4118	40.495	0.0001123135
4119	40.511	0.000111777
4120	40.528	0.0001113177
4121	40.546	0.000111596
4122	40.562	0.0001118092
4123	40.578	0.0001117132
4124	40.596	0.0001118399
4125	40.612	0.0001118341
4126	40.629	0.0001119128
4127	40.645	0.0001118664
4128	40.662	0.0001121482
4129	40.679	0.0001118793
4130	40.695	0.0001121081
4131	40.712	0.0001118203
4132	40.728	0.0001120723
4133	40.745	0.0001120231
4134	40.762	0.0001125183
4135	40.778	0.0001122412
4136	40.796	0.0001125105
4137	40.812	0.0001126435
4138	40.828	0.0001126817
4139	40.846	0.0001125925
4140	40.862	0.0001125749
4141	40.878	0.0001128248
4142	40.895	0.0001126243
4143	40.912	0.0001127706
4144	40.929	0.0001128809
4145	40.945	0.0001128914
4146	40.961	0.0001129287
4147	40.979	0.0001129284
4148	40.995	0.0001130943
4149	41.012	0.0001134834
4150	41.029	0.0001132175
4151	41.045	0.000113254
4152	41.062	0.000113321
4153	41.079	0.0001135607
4154	41.094	0.0001133054
4155	41.112	0.00011353
4156	41.129	0.0001134303
4157	41.145	0.0001135981
4158	41.162	0.0001136097
4159	41.179	0.0001140203
4160	41.195	0.0001139857

Point	Displacement (mm)	Load (kN)
4161	41.212	0.0001142409
4162	41.228	0.0001138237
4163	41.245	0.0001140198
4164	41.263	0.0001139359
4165	41.279	0.0001140483
4166	41.295	0.0001139401
4167	41.313	0.0001140787
4168	41.328	0.0001141416
4169	41.345	0.0001144026
4170	41.362	0.0001146805
4171	41.379	0.0001147555
4172	41.395	0.0001147443
4173	41.412	0.0001146874
4174	41.428	0.0001147539
4175	41.445	0.0001146325
4176	41.461	0.0001147973
4177	41.478	0.0001145754
4178	41.496	0.0001146712
4179	41.512	0.000115031
4180	41.529	0.0001154063
4181	41.545	0.0001151243
4182	41.562	0.0001154171
4183	41.578	0.0001153365
4184	41.595	0.0001154116
4185	41.612	0.0001147937
4186	41.629	0.0001151516
4187	41.645	0.000115158
4188	41.662	0.0001153806
4189	41.678	0.0001152222
4190	41.695	0.0001152126
4191	41.712	0.0001153037
4192	41.728	0.0001156661
4193	41.746	0.0001153249
4194	41.762	0.0001156028
4195	41.779	0.000115883
4196	41.795	0.0001158352
4197	41.811	0.0001157954
4198	41.829	0.0001159251
4199	41.845	0.0001160999
4200	41.862	0.000116175
4201	41.879	0.0001161283
4202	41.895	0.0001162143
4203	41.912	0.0001163411
4204	41.928	0.0001161238
4205	41.945	0.0001162436
4206	41.962	0.0001162914
4207	41.979	0.0001165224
4208	41.994	0.0001165144
4209	42.013	0.0001167319
4210	42.029	0.0001167512
4211	42.045	0.000117037
4212	42.062	0.0001168814
4213	42.079	0.0001170218
4214	42.095	0.000116973
4215	42.112	0.0001170812
4216	42.128	0.0001170658
4217	42.145	0.0001171235
4218	42.162	0.0001171987
4219	42.178	0.0001174857
4220	42.195	0.0001172598
4221	42.213	0.0001175194
4222	42.228	0.0001177171
4223	42.245	0.0001176411
4224	42.262	0.0001175611

Point	Displacement (mm)	Load (kN)
4225	42.278	0.0001177849
4226	42.295	0.0001178572
4227	42.312	0.0001179866
4228	42.329	0.0001180946
4229	42.346	0.0001179988
4230	42.362	0.0001180948
4231	42.378	0.0001183996
4232	42.395	0.0001181035
4233	42.411	0.0001181111
4234	42.429	0.0001185533
4235	42.445	0.0001183819
4236	42.462	0.0001186625
4237	42.478	0.0001188141
4238	42.496	0.0001189343
4239	42.511	0.0001186131
4240	42.528	0.000118899
4241	42.545	0.000118838
4242	42.562	0.0001190317
4243	42.578	0.0001190073
4244	42.596	0.0001190599
4245	42.611	0.0001190012
4246	42.628	0.0001192227
4247	42.645	0.0001187734
4248	42.662	0.0001185398
4249	42.679	0.0001188046
4250	42.695	0.0001186774
4251	42.711	0.0001188074
4252	42.729	0.0001190056
4253	42.746	0.0001191334
4254	42.761	0.0001191259
4255	42.779	0.0001190679
4256	42.795	0.0001192194
4257	42.812	0.0001192799
4258	42.829	0.0001193669
4259	42.845	0.0001193953
4260	42.862	0.000119547
4261	42.878	0.0001194758
4262	42.895	0.0001192887
4263	42.912	0.0001194764
4264	42.929	0.0001196207
4265	42.945	0.0001199342
4266	42.962	0.0001196867
4267	42.978	0.0001200385
4268	42.995	0.0001199794
4269	43.012	0.0001203912
4270	43.028	0.0001202892
4271	43.046	0.0001203317
4272	43.062	0.0001201575
4273	43.078	0.0001204269
4274	43.095	0.0001201097
4275	43.112	0.0001204382
4276	43.128	0.0001205148
4277	43.146	0.0001207139
4278	43.162	0.000120444
4279	43.179	0.0001208425
4280	43.196	0.0001208833
4281	43.212	0.0001209144
4282	43.228	0.0001209857
4283	43.246	0.0001210778
4284	43.261	0.000121454
4285	43.279	0.0001214033
4286	43.296	0.00012122
4287	43.311	0.0001213798
4288	43.328	0.0001215586

Point	Displacement (mm)	Load (kN)
4289	43.345	0.0001214104
4290	43.362	0.0001215552
4291	43.379	0.0001216966
4292	43.396	0.0001216441
4293	43.412	0.0001215231
4294	43.429	0.0001219096
4295	43.446	0.0001219703
4296	43.461	0.0001223752
4297	43.478	0.0001222706
4298	43.496	0.0001224254
4299	43.513	0.0001223655
4300	43.528	0.0001228498
4301	43.545	0.0001224963
4302	43.562	0.0001225419
4303	43.578	0.0001224778
4304	43.595	0.0001224908
4305	43.611	0.0001224226
4306	43.629	0.0001228623
4307	43.645	0.000122851
4308	43.662	0.0001231951
4309	43.679	0.0001229152
4310	43.695	0.0001229686
4311	43.711	0.0001233257
4312	43.729	0.0001231198
4313	43.745	0.0001231069
4314	43.762	0.0001233522
4315	43.779	0.0001234664
4316	43.794	0.0001234713
4317	43.812	0.0001234659
4318	43.828	0.0001234998
4319	43.845	0.0001236544
4320	43.862	0.0001237046
4321	43.878	0.0001239461
4322	43.895	0.0001240398
4323	43.913	0.0001240614
4324	43.928	0.0001240278
4325	43.945	0.000124065
4326	43.962	0.0001242242
4327	43.979	0.0001244343
4328	43.995	0.0001243236
4329	44.012	0.0001243123
4330	44.028	0.0001245397
4331	44.045	0.0001246835
4332	44.061	0.0001241429
4333	44.078	0.0001232942
4334	44.096	0.0001233732
4335	44.112	0.0001234477
4336	44.128	0.0001234562
4337	44.146	0.0001233858
4338	44.162	0.0001234082
4339	44.178	0.0001235575
4340	44.195	0.0001233776
4341	44.212	0.0001237385
4342	44.229	0.0001238497
4343	44.245	0.0001239309
4344	44.261	0.0001238456
4345	44.279	0.0001240979
4346	44.295	0.0001242323
4347	44.312	0.0001240769
4348	44.329	0.0001242504
4349	44.345	0.0001241269
4350	44.362	0.0001245954
4351	44.379	0.0001244616
4352	44.395	0.0001246907

Point	Displacement (mm)	Load (kN)
4353	44.412	0.0001246572
4354	44.429	0.0001248154
4355	44.445	0.0001245799
4356	44.462	0.0001246498
4357	44.478	0.0001249359
4358	44.495	0.000125119
4359	44.511	0.0001251515
4360	44.528	0.0001252511
4361	44.545	0.0001252323
4362	44.562	0.0001252026
4363	44.579	0.0001251554
4364	44.595	0.0001255221
4365	44.612	0.0001255901
4366	44.629	0.0001256526
4367	44.645	0.000125686
4368	44.662	0.0001258684
4369	44.679	0.0001260511
4370	44.695	0.0001260283
4371	44.712	0.0001256576
4372	44.728	0.000125977
4373	44.745	0.0001261847
4374	44.762	0.0001259769
4375	44.778	0.00012647
4376	44.795	0.0001265647
4377	44.812	0.0001265198
4378	44.828	0.0001267445
4379	44.846	0.0001269462
4380	44.862	0.0001266059
4381	44.878	0.0001270601
4382	44.895	0.0001268168
4383	44.912	0.000126878
4384	44.929	0.0001268843
4385	44.945	0.0001271833
4386	44.961	0.0001269906
4387	44.978	0.0001273599
4388	44.995	0.0001271895
4389	45.011	0.0001273512
4390	45.028	0.0001273325
4391	45.046	0.0001276131
4392	45.062	0.0001276999
4393	45.079	0.0001277394
4394	45.095	0.0001278081
4395	45.112	0.0001277407
4396	45.128	0.0001280641
4397	45.145	0.0001280368
4398	45.162	0.0001279667
4399	45.179	0.0001280911
4400	45.195	0.0001284152
4401	45.211	0.0001282782
4402	45.228	0.0001282109
4403	45.245	0.0001281844
4404	45.262	0.0001283859
4405	45.279	0.0001283191
4406	45.295	0.0001285156
4407	45.312	0.0001286547
4408	45.329	0.0001288706
4409	45.345	0.0001286795
4410	45.362	0.0001287977
4411	45.378	0.0001286192
4412	45.395	0.0001288813
4413	45.411	0.0001285711
4414	45.429	0.0001288223
4415	45.445	0.0001289317
4416	45.461	0.0001289894

Point	Displacement (mm)	Load (kN)
4417	45.478	0.0001261265
4418	45.495	0.0001251548
4419	45.512	0.0001253234
4420	45.529	0.0001258073
4421	45.545	0.0001258179
4422	45.563	0.0001258632
4423	45.579	0.0001259875
4424	45.594	0.0001261726
4425	45.612	0.0001258776
4426	45.629	0.0001263189
4427	45.646	0.0001262855
4428	45.662	0.0001265766
4429	45.678	0.0001263795
4430	45.695	0.0001263297
4431	45.712	0.000126384
4432	45.728	0.0001264649
4433	45.746	0.0001266243
4434	45.762	0.0001266498
4435	45.778	0.0001271092
4436	45.796	0.0001268843
4437	45.812	0.0001270936
4438	45.828	0.000127109
4439	45.845	0.0001273772
4440	45.861	0.0001273808
4441	45.879	0.0001272502
4442	45.895	0.0001273214
4443	45.911	0.0001276824
4444	45.928	0.0001274744
4445	45.945	0.0001276253
4446	45.962	0.0001277387
4447	45.978	0.0001281768
4448	45.995	0.0001280446
4449	46.012	0.0001283332
4450	46.029	0.0001283003
4451	46.045	0.0001282206
4452	46.062	0.0001281811
4453	46.079	0.0001284712
4454	46.095	0.0001285921
4455	46.112	0.000128525
4456	46.129	0.0001286211
4457	46.145	0.0001287322
4458	46.162	0.0001289207
4459	46.178	0.0001290207
4460	46.195	0.000129016
4461	46.212	0.0001290297
4462	46.229	0.0001293629
4463	46.245	0.000129232
4464	46.263	0.0001293839
4465	46.279	0.0001292713
4466	46.295	0.0001295784
4467	46.312	0.0001292883
4468	46.329	0.0001295091
4469	46.345	0.000129576
4470	46.362	0.000129826
4471	46.378	0.0001296341
4472	46.395	0.0001299241
4473	46.411	0.0001298475
4474	46.428	0.0001302339
4475	46.445	0.0001302882
4476	46.463	0.0001303925
4477	46.478	0.0001301797
4478	46.495	0.0001303505
4479	46.513	0.0001302529
4480	46.528	0.0001304135

Point	Displacement (mm)	Load (kN)
4481	46.545	0.0001306169
4482	46.562	0.0001306875
4483	46.579	0.000130669
4484	46.596	0.0001309822
4485	46.612	0.0001311101
4486	46.627	0.00013099
4487	46.645	0.0001308098
4488	46.662	0.000131077
4489	46.678	0.0001311479
4490	46.696	0.0001312757
4491	46.712	0.0001314517
4492	46.729	0.0001313838
4493	46.746	0.000131495
4494	46.761	0.0001314172
4495	46.779	0.0001315199
4496	46.795	0.0001315988
4497	46.812	0.0001319659
4498	46.829	0.0001316368
4499	46.845	0.0001318319
4500	46.861	0.0001319379
4501	46.879	0.0001321352
4502	46.895	0.0001319989
4503	46.912	0.0001321706
4504	46.929	0.0001321789
4505	46.945	0.0001322841
4506	46.962	0.0001321646
4507	46.979	0.0001324243
4508	46.995	0.0001324681
4509	47.012	0.0001325001
4510	47.029	0.0001325614
4511	47.046	0.0001325247
4512	47.062	0.0001328472
4513	47.078	0.0001328007
4514	47.095	0.00013273
4515	47.112	0.0001327552
4516	47.128	0.0001329304
4517	47.145	0.0001328726
4518	47.162	0.0001330836
4519	47.179	0.0001330733
4520	47.195	0.0001333234
4521	47.212	0.0001330404
4522	47.229	0.0001334434
4523	47.245	0.0001334409
4524	47.262	0.0001336904
4525	47.278	0.0001336424
4526	47.296	0.0001336261
4527	47.312	0.0001338278
4528	47.328	0.0001340657
4529	47.345	0.0001338386
4530	47.362	0.0001339225
4531	47.378	0.0001340113
4532	47.395	0.0001342613
4533	47.412	0.0001341855
4534	47.429	0.0001344353
4535	47.445	0.0001343342
4536	47.462	0.000134401
4537	47.478	0.0001343516
4538	47.495	0.0001344341
4539	47.512	0.0001347347
4540	47.528	0.000134956
4541	47.546	0.0001348942
4542	47.562	0.000135129
4543	47.578	0.0001353537
4544	47.595	0.0001350242

Point	Displacement (mm)	Load (kN)
4545	47.612	0.0001350078
4546	47.629	0.0001352695
4547	47.646	0.0001353153
4548	47.661	0.0001354091
4549	47.679	0.0001357922
4550	47.696	0.0001357312
4551	47.711	0.0001358447
4552	47.728	0.0001356536
4553	47.745	0.000135735
4554	47.762	0.0001358668
4555	47.779	0.0001361524
4556	47.795	0.0001359933
4557	47.812	0.0001362007
4558	47.829	0.0001361596
4559	47.844	0.0001363906
4560	47.862	0.0001362733
4561	47.879	0.0001365335
4562	47.895	0.0001367081
4563	47.912	0.0001364951
4564	47.929	0.0001364692
4565	47.945	0.0001367926
4566	47.962	0.0001371163
4567	47.978	0.0001371353
4568	47.996	0.0001370267
4569	48.012	0.0001371745
4570	48.028	0.0001372242
4571	48.045	0.0001370245
4572	48.062	0.0001371911
4573	48.078	0.00013714
4574	48.095	0.0001374055
4575	48.112	0.0001373951
4576	48.129	0.0001375712
4577	48.145	0.0001377356
4578	48.162	0.0001379727
4579	48.178	0.0001378459
4580	48.195	0.0001380489
4581	48.212	0.0001382425
4582	48.229	0.0001382078
4583	48.245	0.0001380011
4584	48.262	0.0001382164
4585	48.278	0.0001384096
4586	48.295	0.0001384808
4587	48.312	0.0001384656
4588	48.328	0.0001387153
4589	48.345	0.0001387954
4590	48.362	0.0001388815
4591	48.378	0.0001387465
4592	48.396	0.0001389243
4593	48.412	0.0001390231
4594	48.428	0.0001390343
4595	48.445	0.0001389744
4596	48.462	0.0001392429
4597	48.479	0.0001395454
4598	48.495	0.0001394668
4599	48.511	0.0001393567
4600	48.529	0.0001394119
4601	48.545	0.0001394682
4602	48.561	0.0001396516
4603	48.579	0.000139886
4604	48.595	0.0001398818
4605	48.611	0.0001401303
4606	48.629	0.0001398462
4607	48.645	0.0001400262
4608	48.662	0.0001401672

Point	Displacement (mm)	Load (kN)
4609	48.679	0.0001404965
4610	48.695	0.0001404978
4611	48.712	0.0001404928
4612	48.729	0.0001405502
4613	48.744	0.0001407269
4614	48.762	0.0001405539
4615	48.779	0.0001408163
4616	48.795	0.0001408891
4617	48.812	0.0001410048
4618	48.828	0.0001408158
4619	48.845	0.0001411263
4620	48.863	0.0001411601
4621	48.878	0.000141371
4622	48.895	0.0001414182
4623	48.913	0.0001416334
4624	48.928	0.0001417722
4625	48.945	0.0001416252
4626	48.962	0.0001415245
4627	48.978	0.000141674
4628	48.995	0.0001417541
4629	49.011	0.0001416905
4630	49.028	0.0001419467
4631	49.045	0.0001421322
4632	49.062	0.0001424525
4633	49.078	0.0001422731
4634	49.096	0.0001424236
4635	49.112	0.0001424645
4636	49.128	0.0001426206
4637	49.145	0.0001425329
4638	49.162	0.0001426002
4639	49.179	0.0001425121
4640	49.195	0.0001428889
4641	49.212	0.0001427611
4642	49.228	0.0001431323
4643	49.245	0.0001430879
4644	49.261	0.000143294
4645	49.278	0.0001430304
4646	49.296	0.0001432043
4647	49.312	0.0001432982
4648	49.328	0.000143437
4649	49.346	0.0001433803
4650	49.362	0.0001435253
4651	49.379	0.0001437046
4652	49.395	0.0001437904
4653	49.412	0.0001439717
4654	49.429	0.000143913
4655	49.445	0.000144038
4656	49.461	0.0001438106
4657	49.478	0.0001439561
4658	49.495	0.0001441173
4659	49.512	0.0001444424
4660	49.529	0.000144338
4661	49.545	0.0001445141
4662	49.562	0.000144543
4663	49.579	0.0001447823
4664	49.594	0.0001445618
4665	49.612	0.0001447343
4666	49.629	0.0001444794
4667	49.645	0.0001450224
4668	49.662	0.000144688
4669	49.679	0.0001449482
4670	49.695	0.0001448976
4671	49.712	0.0001450315
4672	49.728	0.0001450663

Point	Displacement (mm)	Load (kN)
4673	49.745	0.0001451458
4674	49.763	0.0001451935
4675	49.778	0.0001454323
4676	49.796	0.0001452206
4677	49.813	0.0001454534
4678	49.828	0.0001456357
4679	49.845	0.0001455718
4680	49.862	0.0001455856
4681	49.879	0.0001457421
4682	49.895	0.0001456971
4683	49.911	0.0001459179
4684	49.928	0.0001461428
4685	49.945	0.0001462069
4686	49.962	0.0001463019
4687	49.978	0.0001462822
4688	49.996	0.0001463394
4689	50.012	0.000146484
4690	50.029	0.0001467803
4691	50.045	0.0001466027
4692	50.062	0.0001466468
4693	50.078	0.0001465721
4694	50.095	0.0001468281
4695	50.112	0.0001467873
4696	50.129	0.0001469975
4697	50.145	0.0001471518
4698	50.162	0.0001473284
4699	50.178	0.0001472285
4700	50.195	0.0001474992
4701	50.212	0.0001473941
4702	50.228	0.0001474959
4703	50.245	0.0001473171
4704	50.262	0.0001468529
4705	50.278	0.0001470886
4706	50.296	0.0001472719
4707	50.312	0.0001473099
4708	50.329	0.0001473116
4709	50.345	0.0001476737
4710	50.362	0.0001474283
4711	50.379	0.0001475798
4712	50.395	0.0001475244
4713	50.411	0.0001477775
4714	50.429	0.0001476321
4715	50.445	0.0001479086
4716	50.462	0.000148111
4717	50.479	0.0001480868
4718	50.494	0.0001480984
4719	50.513	0.00014829
4720	50.529	0.0001482253
4721	50.545	0.0001483339
4722	50.562	0.000148355
4723	50.579	0.0001483855
4724	50.595	0.0001484478
4725	50.612	0.0001486882
4726	50.628	0.0001486876
4727	50.645	0.0001488156
4728	50.662	0.0001489173
4729	50.678	0.0001491576
4730	50.695	0.0001488639
4731	50.712	0.0001490205
4732	50.728	0.0001492812
4733	50.746	0.0001494498
4734	50.762	0.0001494033
4735	50.778	0.0001494747
4736	50.795	0.0001495191

Point	Displacement (mm)	Load (kN)
4737	50.812	0.0001495527
4738	50.829	0.000149739
4739	50.846	0.0001498815
4740	50.862	0.0001499447
4741	50.878	0.0001498682
4742	50.895	0.0001499704
4743	50.911	0.0001502306
4744	50.928	0.0001505802
4745	50.945	0.0001503384
4746	50.962	0.0001503028
4747	50.979	0.0001502454
4748	50.995	0.0001505055
4749	51.012	0.0001503255
4750	51.029	0.0001507759
4751	51.045	0.0001507939
4752	51.063	0.0001509602
4753	51.078	0.0001508783
4754	51.095	0.0001511534
4755	51.111	0.0001512327
4756	51.128	0.0001513521
4757	51.145	0.0001513587
4758	51.162	0.0001515423
4759	51.179	0.0001516359
4760	51.196	0.000151805
4761	51.211	0.0001517404
4762	51.229	0.0001518472
4763	51.245	0.0001520236
4764	51.261	0.0001521958
4765	51.279	0.0001521681
4766	51.296	0.0001518654
4767	51.312	0.0001510596
4768	51.328	0.0001513025
4769	51.344	0.0001512738
4770	51.362	0.0001515539
4771	51.378	0.0001515268
4772	51.395	0.000151588
4773	51.412	0.0001516488
4774	51.429	0.0001515226
4775	51.445	0.0001520079
4776	51.463	0.0001519112
4777	51.479	0.0001522562
4778	51.495	0.0001520962
4779	51.512	0.0001524652
4780	51.528	0.0001523216
4781	51.546	0.0001524102
4782	51.562	0.0001525022
4783	51.578	0.0001527629
4784	51.595	0.0001525317
4785	51.612	0.0001526975
4786	51.628	0.0001528835
4787	51.645	0.0001531554
4788	51.662	0.0001528324
4789	51.679	0.0001531979
4790	51.696	0.0001531256
4791	51.711	0.0001533337
4792	51.728	0.00015346
4793	51.745	0.0001536
4794	51.762	0.0001535886
4795	51.778	0.0001535911
4796	51.796	0.0001536347
4797	51.811	0.0001536348
4798	51.828	0.0001541428
4799	51.845	0.0001541213
4800	51.862	0.0001538941

Point	Displacement (mm)	Load (kN)
4801	51.879	0.0001539151
4802	51.895	0.0001542228
4803	51.912	0.0001542305
4804	51.929	0.0001543359
4805	51.945	0.0001545808
4806	51.961	0.0001546768
4807	51.978	0.0001542808
4808	51.996	0.0001546809
4809	52.012	0.0001546059
4810	52.028	0.0001549512
4811	52.045	0.0001549607
4812	52.062	0.000155316
4813	52.078	0.0001552015
4814	52.095	0.0001554898
4815	52.111	0.0001553264
4816	52.13	0.0001553789
4817	52.145	0.0001551426
4818	52.162	0.0001554133
4819	52.179	0.0001553453
4820	52.195	0.000155653
4821	52.211	0.000156041
4822	52.229	0.0001559713
4823	52.245	0.0001559316
4824	52.262	0.0001560398
4825	52.279	0.0001561792
4826	52.294	0.000156174
4827	52.312	0.0001560771
4828	52.328	0.0001562622
4829	52.345	0.0001565153
4830	52.363	0.0001564108
4831	52.378	0.0001567262
4832	52.395	0.000156738
4833	52.412	0.0001568805
4834	52.428	0.0001569045
4835	52.445	0.0001570952
4836	52.462	0.0001571658
4837	52.479	0.0001574947
4838	52.495	0.0001571732
4839	52.512	0.0001573581
4840	52.528	0.0001574829
4841	52.545	0.0001577089
4842	52.562	0.0001577181
4843	52.578	0.0001579353
4844	52.596	0.0001579118
4845	52.611	0.000158071
4846	52.629	0.0001579992
4847	52.646	0.0001583064
4848	52.661	0.0001581861
4849	52.678	0.000158395
4850	52.695	0.0001585995
4851	52.712	0.0001588532
4852	52.729	0.0001590292
4853	52.745	0.0001590444
4854	52.762	0.00015904
4855	52.778	0.0001589671
4856	52.795	0.000159153
4857	52.812	0.0001590432
4858	52.829	0.0001594277
4859	52.845	0.0001594332
4860	52.862	0.0001597196
4861	52.878	0.0001594435
4862	52.896	0.0001595905
4863	52.912	0.0001599026
4864	52.929	0.0001601156

Point	Displacement (mm)	Load (kN)
4865	52.945	0.0001601819
4866	52.962	0.000160073
4867	52.978	0.0001602915
4868	52.995	0.0001603353
4869	53.011	0.0001603483
4870	53.029	0.0001605231
4871	53.045	0.0001602672
4872	53.062	0.0001591843
4873	53.079	0.000159147
4874	53.095	0.0001593524
4875	53.112	0.0001594705
4876	53.129	0.0001594216
4877	53.145	0.0001594682
4878	53.163	0.0001595068
4879	53.179	0.0001601063
4880	53.195	0.0001601143
4881	53.212	0.0001602304
4882	53.228	0.0001603583
4883	53.245	0.00016055
4884	53.261	0.0001603765
4885	53.278	0.0001605435
4886	53.296	0.0001607767
4887	53.312	0.0001608042
4888	53.328	0.0001606896
4889	53.346	0.0001609445
4890	53.362	0.0001610949
4891	53.378	0.0001613001
4892	53.395	0.0001611743
4893	53.412	0.0001612301
4894	53.429	0.0001614867
4895	53.446	0.0001615541
4896	53.461	0.0001616929
4897	53.478	0.0001619023
4898	53.495	0.000161955
4899	53.511	0.0001621342
4900	53.528	0.0001618905
4901	53.546	0.000162079
4902	53.562	0.0001621014
4903	53.579	0.0001622622
4904	53.595	0.0001623507
4905	53.612	0.0001624858
4906	53.628	0.0001625592
4907	53.645	0.0001626471
4908	53.662	0.0001627432
4909	53.679	0.000162808
4910	53.695	0.0001628835
4911	53.711	0.0001628671
4912	53.728	0.0001628635
4913	53.745	0.0001632996
4914	53.762	0.0001634898
4915	53.779	0.0001634166
4916	53.796	0.0001636562
4917	53.812	0.0001637003
4918	53.829	0.000164026
4919	53.845	0.000163731
4920	53.862	0.0001638148
4921	53.878	0.000164006
4922	53.896	0.0001643034
4923	53.911	0.000164269
4924	53.929	0.0001645039
4925	53.945	0.0001644212
4926	53.961	0.0001645352
4927	53.978	0.0001642381
4928	53.996	0.0001646392

Point	Displacement (mm)	Load (kN)
4929	54.012	0.0001648556
4930	54.029	0.0001650928
4931	54.045	0.0001649384
4932	54.062	0.0001650197
4933	54.078	0.0001651141
4934	54.094	0.0001653158
4935	54.112	0.0001651374
4936	54.128	0.0001654823
4937	54.145	0.0001650021
4938	54.162	0.000162839
4939	54.178	0.0001638856
4940	54.195	0.0001634707
4941	54.212	0.0001639848
4942	54.228	0.0001635383
4943	54.246	0.0001642334
4944	54.262	0.0001636067
4945	54.278	0.0001644871
4946	54.296	0.0001641101
4947	54.312	0.0001644471
4948	54.328	0.0001643285
4949	54.345	0.0001646529
4950	54.362	0.0001644355
4951	54.379	0.0001645544
4952	54.396	0.0001646737
4953	54.411	0.0001649763
4954	54.429	0.0001646133
4955	54.445	0.0001648781
4956	54.461	0.0001651348
4957	54.479	0.0001653732
4958	54.495	0.0001652555
4959	54.512	0.0001656067
4960	54.529	0.0001654952
4961	54.545	0.000165897
4962	54.561	0.0001658956
4963	54.579	0.0001659247
4964	54.595	0.0001661731
4965	54.612	0.0001660271
4966	54.629	0.0001661175
4967	54.645	0.000166138
4968	54.662	0.0001663416
4969	54.678	0.0001662185
4970	54.695	0.0001663464
4971	54.712	0.0001665676
4972	54.729	0.0001668415
4973	54.745	0.0001668726
4974	54.762	0.000167118
4975	54.779	0.0001670675
4976	54.795	0.0001672032
4977	54.812	0.000167041
4978	54.829	0.0001673506
4979	54.846	0.0001673076
4980	54.862	0.0001675449
4981	54.878	0.0001672011
4982	54.895	0.0001675129
4983	54.912	0.0001676542
4984	54.928	0.0001680488
4985	54.945	0.0001679169
4986	54.962	0.0001680982
4987	54.979	0.0001681532
4988	54.995	0.000168415
4989	55.012	0.0001681964
4990	55.028	0.0001683981
4991	55.045	0.0001686004
4992	55.062	0.0001683223

Point	Displacement (mm)	Load (kN)
4993	55.079	0.0001682164
4994	55.095	0.000168527
4995	55.112	0.0001687973
4996	55.127	0.0001689929
4997	55.146	0.0001691412
4998	55.161	0.0001688875
4999	55.178	0.0001692589
5000	55.195	0.0001691776
5001	55.212	0.0001692753
5002	55.228	0.0001696283
5003	55.246	0.0001698311
5004	55.261	0.000169748
5005	55.279	0.0001698956
5006	55.295	0.0001699022
5007	55.312	0.0001701581
5008	55.329	0.0001700377
5009	55.345	0.000170319
5010	55.361	0.0001701956
5011	55.379	0.0001704936
5012	55.394	0.0001704711
5013	55.412	0.000170832
5014	55.429	0.0001706886
5015	55.445	0.0001709454
5016	55.462	0.0001710339
5017	55.479	0.0001710898
5018	55.495	0.0001711936
5019	55.511	0.0001712228
5020	55.529	0.0001711474
5021	55.545	0.0001713506
5022	55.563	0.0001714727
5023	55.578	0.0001716694
5024	55.595	0.0001716881
5025	55.612	0.0001716361
5026	55.628	0.0001720305
5027	55.645	0.0001717722
5028	55.662	0.0001720623
5029	55.679	0.0001721056
5030	55.695	0.0001722133
5031	55.712	0.0001720196
5032	55.729	0.0001723545
5033	55.745	0.0001724705
5034	55.762	0.0001727803
5035	55.778	0.0001727742
5036	55.796	0.0001729095
5037	55.812	0.0001729465
5038	55.828	0.0001729169
5039	55.845	0.0001729647
5040	55.862	0.0001731052
5041	55.878	0.0001732644
5042	55.895	0.0001733088
5043	55.912	0.0001732783
5044	55.929	0.0001735558
5045	55.946	0.000173802
5046	55.962	0.0001738564
5047	55.978	0.0001736994
5048	55.995	0.0001739477
5049	56.012	0.0001740675
5050	56.028	0.0001742743
5051	56.046	0.0001741889
5052	56.062	0.0001743124
5053	56.078	0.0001743303
5054	56.095	0.00017433
5055	56.111	0.0001746186
5056	56.129	0.000174599

Point	Displacement (mm)	Load (kN)
5057	56.146	0.0001748319
5058	56.161	0.0001748408
5059	56.179	0.0001751066
5060	56.196	0.0001751618
5061	56.211	0.0001755133
5062	56.228	0.0001751347
5063	56.245	0.0001751634
5064	56.262	0.0001752661
5065	56.279	0.000175717
5066	56.295	0.0001756235
5067	56.312	0.0001759199
5068	56.329	0.0001757429
5069	56.345	0.00017593
5070	56.361	0.0001758367
5071	56.379	0.0001760435
5072	56.395	0.0001762123
5073	56.412	0.0001764213
5074	56.429	0.0001763315
5075	56.445	0.000176491
5076	56.462	0.0001767204
5077	56.478	0.0001769523
5078	56.496	0.0001769846
5079	56.512	0.0001767967
5080	56.528	0.0001770124
5081	56.545	0.0001769277
5082	56.562	0.0001771126
5083	56.578	0.0001771364
5084	56.595	0.0001774131
5085	56.612	0.0001772352
5086	56.629	0.0001774095
5087	56.645	0.0001777009
5088	56.662	0.0001780489
5089	56.678	0.0001778999
5090	56.695	0.0001780779
5091	56.712	0.0001781256
5092	56.729	0.0001783666
5093	56.745	0.0001773191
5094	56.762	0.0001773659
5095	56.778	0.0001775632
5096	56.795	0.0001776107
5097	56.812	0.0001775098
5098	56.829	0.000177823
5099	56.845	0.0001778484
5100	56.862	0.0001781433
5101	56.878	0.0001779875
5102	56.896	0.0001782393
5103	56.912	0.0001782816
5104	56.928	0.0001786166
5105	56.946	0.000178593
5106	56.962	0.0001788855
5107	56.979	0.0001788568
5108	56.995	0.000178793
5109	57.012	0.0001788027
5110	57.028	0.0001791029
5111	57.045	0.0001792713
5112	57.061	0.000179147
5113	57.079	0.0001792887
5114	57.095	0.0001794542
5115	57.111	0.0001797041
5116	57.129	0.0001796581
5117	57.145	0.0001798382
5118	57.162	0.000179914
5119	57.179	0.000180164
5120	57.195	0.0001800523

Point	Displacement (mm)	Load (kN)
5121	57.212	0.000180201
5122	57.229	0.0001802364
5123	57.244	0.0001806401
5124	57.262	0.0001804296
5125	57.279	0.0001805629
5126	57.295	0.0001807847
5127	57.312	0.0001809621
5128	57.328	0.0001809429
5129	57.346	0.000181081
5130	57.362	0.0001810582
5131	57.378	0.000181138
5132	57.395	0.0001815114
5133	57.412	0.0001816494
5134	57.429	0.0001818594
5135	57.445	0.0001818423
5136	57.462	0.0001819458
5137	57.478	0.0001819896
5138	57.495	0.0001822333
5139	57.511	0.000182288
5140	57.528	0.0001823519
5141	57.546	0.0001821692
5142	57.562	0.0001824463
5143	57.578	0.0001822435
5144	57.596	0.0001826963
5145	57.612	0.0001829801
5146	57.628	0.0001832521
5147	57.645	0.0001830369
5148	57.662	0.0001833788
5149	57.679	0.000183473
5150	57.695	0.0001833767
5151	57.711	0.0001832381
5152	57.728	0.0001835391
5153	57.745	0.0001834653
5154	57.761	0.0001836706
5155	57.778	0.000183704
5156	57.796	0.0001839504
5157	57.812	0.0001840272
5158	57.828	0.0001841626
5159	57.846	0.0001840963
5160	57.862	0.0001843026
5161	57.878	0.0001847214
5162	57.895	0.0001846418
5163	57.912	0.0001847005
5164	57.929	0.0001844471
5165	57.945	0.0001847298
5166	57.961	0.0001847475
5167	57.979	0.0001848181
5168	57.995	0.0001850124
5169	58.011	0.0001849873
5170	58.029	0.00018491
5171	58.045	0.0001851498
5172	58.062	0.0001854434
5173	58.079	0.0001858417
5174	58.095	0.0001857117
5175	58.112	0.0001857403
5176	58.129	0.0001858728
5177	58.145	0.0001861002
5178	58.162	0.0001859374
5179	58.179	0.0001860978
5180	58.195	0.0001861465
5181	58.212	0.000186404
5182	58.227	0.0001863804
5183	58.245	0.0001866883
5184	58.263	0.0001868302

Point	Displacement (mm)	Load (kN)
5185	58.278	0.0001869696
5186	58.295	0.0001869045
5187	58.313	0.0001870888
5188	58.328	0.0001872897
5189	58.344	0.0001872322
5190	58.362	0.0001872358
5191	58.378	0.0001873377
5192	58.396	0.0001872794
5193	58.411	0.0001875761
5194	58.428	0.0001877778
5195	58.445	0.0001879997
5196	58.461	0.0001881866
5197	58.478	0.0001879206
5198	58.496	0.0001882093
5199	58.512	0.0001882046
5200	58.529	0.0001886024
5201	58.545	0.0001885526
5202	58.563	0.0001888183
5203	58.578	0.0001888136
5204	58.595	0.0001888818
5205	58.612	0.0001889058
5206	58.629	0.0001891756
5207	58.645	0.0001891117
5208	58.662	0.0001894422
5209	58.678	0.0001887877
5210	58.696	0.0001885976
5211	58.712	0.0001886903
5212	58.728	0.0001888504
5213	58.746	0.0001886434
5214	58.762	0.0001887378
5215	58.778	0.000189062
5216	58.795	0.0001891867
5217	58.812	0.0001892467
5218	58.829	0.0001893543
5219	58.845	0.0001895538
5220	58.862	0.0001895028
5221	58.879	0.0001896669
5222	58.895	0.0001900436
5223	58.912	0.0001903726
5224	58.928	0.0001901432
5225	58.945	0.0001902238
5226	58.962	0.0001903768
5227	58.979	0.000190433
5228	58.995	0.0001904987
5229	59.013	0.000190579
5230	59.029	0.0001907656
5231	59.045	0.0001909331
5232	59.062	0.00019089
5233	59.078	0.0001911696
5234	59.096	0.0001913271
5235	59.112	0.0001916396
5236	59.128	0.0001913572
5237	59.145	0.0001916454
5238	59.162	0.0001917549
5239	59.178	0.0001921151
5240	59.195	0.0001919729
5241	59.212	0.0001921673
5242	59.228	0.0001922603
5243	59.245	0.0001923044
5244	59.262	0.0001921725
5245	59.278	0.0001924106
5246	59.295	0.0001923562
5247	59.312	0.0001925238
5248	59.329	0.0001926604

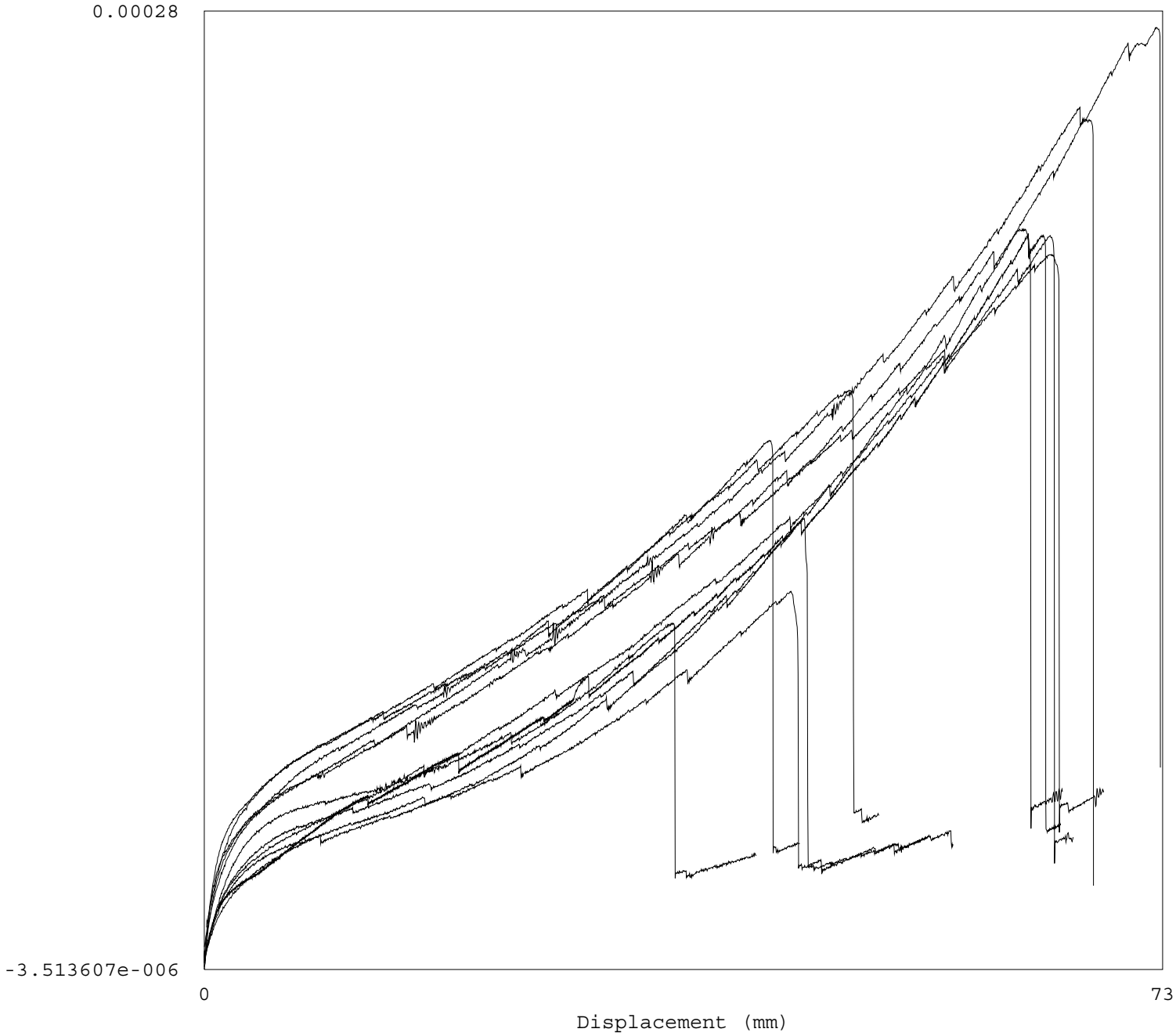
Point	Displacement (mm)	Load (kN)
5249	59.346	0.0001928994
5250	59.361	0.0001933315
5251	59.378	0.0001932019
5252	59.395	0.0001931226
5253	59.412	0.0001930901
5254	59.428	0.0001934494
5255	59.445	0.0001933634
5256	59.462	0.0001936528
5257	59.479	0.0001938611
5258	59.495	0.0001938703
5259	59.512	0.0001939282
5260	59.529	0.0001940582
5261	59.546	0.0001942373
5262	59.562	0.0001945569
5263	59.578	0.0001944506
5264	59.595	0.0001945546
5265	59.611	0.0001945831
5266	59.628	0.0001949687
5267	59.645	0.0001948472
5268	59.662	0.0001951539
5269	59.679	0.000195413
5270	59.695	0.0001956329
5271	59.712	0.000195416
5272	59.729	0.0001952311
5273	59.746	0.0001948425
5274	59.761	0.0001949631
5275	59.779	0.0001948459
5276	59.795	0.0001950815
5277	59.812	0.0001952931
5278	59.828	0.0001954812
5279	59.845	0.0001956345
5280	59.862	0.0001956679
5281	59.878	0.0001959581
5282	59.894	0.0001958669
5283	59.912	0.0001960413
5284	59.929	0.0001961001
5285	59.945	0.0001963985
5286	59.962	0.0001962288
5287	59.978	0.0001963957
5288	59.995	0.0001966275
5289	60.013	0.0001969934
5290	60.028	0.0001968378
5291	60.046	0.0001969951
5292	60.062	0.0001970302
5293	60.078	0.0001972719
5294	60.095	0.0001971623
5295	60.112	0.000197485
5296	60.128	0.0001976499
5297	60.145	0.0001977265
5298	60.162	0.000197767
5299	60.179	0.0001979004
5300	60.196	0.0001980132
5301	60.211	0.0001983073
5302	60.228	0.0001981597
5303	60.245	0.0001981576
5304	60.262	0.0001983322
5305	60.279	0.0001985271
5306	60.295	0.0001986916
5307	60.312	0.0001987308
5308	60.328	0.0001991005
5309	60.345	0.0001989709
5310	60.362	0.0001991642
5311	60.379	0.0001993523
5312	60.396	0.0001995119

Point	Displacement (mm)	Load (kN)
5313	60.412	0.0001993417
5314	60.429	0.0001996442
5315	60.446	0.0001994874
5316	60.461	0.0001998603
5317	60.478	0.0001997585
5318	60.496	0.0002000937
5319	60.512	0.0002001384
5320	60.528	0.0002004147
5321	60.545	0.0002003231
5322	60.562	0.0002005223
5323	60.579	0.0002007712
5324	60.595	0.0002008773
5325	60.611	0.0002007586
5326	60.63	0.0002008055
5327	60.645	0.000201088
5328	60.662	0.0002013285
5329	60.679	0.0002013147
5330	60.695	0.0002015015
5331	60.712	0.0002015313
5332	60.728	0.0002016425
5333	60.745	0.0002018498
5334	60.762	0.0002018707
5335	60.779	0.0002020614
5336	60.794	0.0002017659
5337	60.812	0.000201284
5338	60.828	0.0002016133
5339	60.845	0.000201855
5340	60.862	0.000201914
5341	60.879	0.0002020557
5342	60.895	0.0002024087
5343	60.913	0.000202514
5344	60.928	0.0002024925
5345	60.945	0.000202739
5346	60.962	0.0002026098
5347	60.978	0.0002028827
5348	60.995	0.0002027058
5349	61.012	0.0002029384
5350	61.028	0.0002033
5351	61.045	0.0002033996
5352	61.061	0.0002032454
5353	61.079	0.0002032983
5354	61.096	0.000203425
5355	61.112	0.0002036199
5356	61.128	0.0002035817
5357	61.146	0.0002039596
5358	61.161	0.0002040642
5359	61.179	0.0002040324
5360	61.195	0.000204115
5361	61.212	0.0002042835
5362	61.229	0.000204495
5363	61.245	0.0002043716
5364	61.261	0.0002044848
5365	61.278	0.0002044185
5366	61.295	0.0002047978
5367	61.312	0.0002049177
5368	61.329	0.0002051092
5369	61.345	0.0002051361
5370	61.362	0.0002052651
5371	61.378	0.00020512
5372	61.395	0.0002053864
5373	61.412	0.0002055829
5374	61.429	0.0002060178
5375	61.445	0.0002058735
5376	61.462	0.0002060732

Point	Displacement (mm)	Load (kN)
5377	61.478	0.0002053526
5378	61.495	0.0002052119
5379	61.511	0.000205308
5380	61.528	0.0002053213
5381	61.545	0.0002052916
5382	61.562	0.0002054903
5383	61.579	0.0002053395
5384	61.595	0.0002057463
5385	61.612	0.0002059287
5386	61.629	0.0002062999
5387	61.645	0.0002062027
5388	61.662	0.0002063253
5389	61.679	0.0002064787
5390	61.695	0.0002065397
5391	61.712	0.0002066605
5392	61.728	0.0002066787
5393	61.745	0.0002068868
5394	61.761	0.0002067066
5395	61.778	0.0002071763
5396	61.795	0.0002074016
5397	61.812	0.0002075949
5398	61.828	0.0002075855
5399	61.846	0.0002075643
5400	61.862	0.0002074332
5401	61.878	0.0002078491
5402	61.895	0.0002078273
5403	61.912	0.0002080431
5404	61.929	0.0002081325
5405	61.945	0.0002084869
5406	61.961	0.000208477
5407	61.978	0.000208732
5408	61.995	0.0002088603
5409	62.011	0.0002089613
5410	62.028	0.0002087748
5411	62.046	0.0002089415
5412	62.062	0.0002091128
5413	62.079	0.0002094187
5414	62.095	0.0002093998
5415	62.112	0.0002095095
5416	62.129	0.0002093748
5417	62.145	0.0002094394
5418	62.162	0.0002096722
5419	62.179	0.0002095853
5420	62.195	0.0002099901
5421	62.211	0.0002099316
5422	62.228	0.0002100533
5423	62.245	0.0002103225
5424	62.262	0.0002106876
5425	62.279	0.0002104002
5426	62.295	0.0002106436
5427	62.312	0.0002108029
5428	62.329	0.0002110574
5429	62.345	0.0002110615
5430	62.362	0.0002114015
5431	62.379	0.0002115971
5432	62.395	0.00021146
5433	62.412	0.0002112847
5434	62.429	0.0002114616
5435	62.445	0.000211511
5436	62.461	0.0002117506
5437	62.478	0.0002118558
5438	62.495	0.0002120682
5439	62.512	0.0002121336
5440	62.528	0.0002126466

Point	Displacement (mm)	Load (kN)
5441	62.545	0.0002124041
5442	62.563	0.000212607
5443	62.579	0.0002127063
5444	62.594	0.0002126622
5445	62.612	0.0002125964
5446	62.629	0.0002127905
5447	62.646	0.0002132209
5448	62.661	0.0002130607
5449	62.678	0.0002132155
5450	62.695	0.0002135245
5451	62.712	0.0002135389
5452	62.728	0.0002129505
5453	62.746	0.000213227
5454	62.762	0.0002142114
5455	62.778	0.0002075429
5456	62.796	0.0002071154
5457	62.813	0.00020886
5458	62.828	0.0002065749
5459	62.845	0.0002079651
5460	62.861	0.0002080639
5461	62.879	0.000209223
5462	62.895	0.0002093877
5463	62.912	0.0002095853
5464	62.929	0.0002082934
5465	62.945	0.0002085957
5466	62.961	0.0002086912
5467	62.979	0.0002093256
5468	62.995	0.0002093127
5469	63.012	0.0002096237
5470	63.029	0.000209608
5471	63.045	0.0002091877
5472	63.062	0.0002091043
5473	63.079	0.0002092731
5474	63.095	0.0002100086
5475	63.112	0.0002101412
5476	63.129	0.0002103208
5477	63.145	0.0002098858
5478	63.162	0.0002099124
5479	63.178	0.00020962
5480	63.195	0.0002099338
5481	63.211	0.0002103538
5482	63.229	0.0002108882
5483	63.245	0.0002108524
5484	63.263	0.0002106175
5485	63.279	0.0002102932
5486	63.295	0.0002105998
5487	63.312	0.0002105642
5488	63.329	0.0002110554
5489	63.346	0.0002111021
5490	63.362	0.0002111275
5491	63.378	0.0002112155
5492	63.395	0.0002112096
5493	63.412	0.0002111595
5494	63.428	0.0002115917
5495	63.445	0.0002116002
5496	63.463	0.0002120811
5497	63.479	0.00021192
5498	63.495	0.0002122961
5499	63.512	0.000212164
5500	63.528	0.0002120299
5501	63.545	0.0002122653
5502	63.562	0.0002123188
5503	63.578	0.0002125186
5504	63.595	0.0002125899

Point	Displacement (mm)	Load (kN)
5505	63.612	0.0002127949
5506	63.628	0.0002128291
5507	63.645	0.0002127018
5508	63.662	0.0002126508
5509	63.678	0.0002131057
5510	63.696	0.0002132715
5511	63.711	0.0002134432
5512	63.728	0.0002134163
5513	63.746	0.0002133286
5514	63.761	0.0002131374
5515	63.779	0.0002131768
5516	63.796	0.0002132681
5517	63.812	0.0002134975
5518	63.828	0.0002131592
5519	63.845	0.0002132524
5520	63.861	0.0002133411
5521	63.879	0.0002135072
5522	63.894	0.0002132861
5523	63.912	0.0002135869
5524	63.929	0.0002134561
5525	63.945	0.0002134308
5526	63.962	0.0002131882
5527	63.979	0.000213096
5528	63.995	0.0002129091
5529	64.012	0.0002125628
5530	64.028	0.0002123605
5531	64.045	0.0002119281
5532	64.063	0.0002114998
5533	64.078	0.0002102275
5534	64.095	4.74349e-005
5535	64.112	3.823215e-005
5536	64.128	3.798828e-005
5537	64.145	3.780887e-005
5538	64.162	3.774928e-005
5539	64.179	3.746181e-005
5540	64.195	3.745241e-005
5541	64.212	3.706128e-005
5542	64.229	3.742684e-005
5543	64.245	3.758006e-005
5544	64.262	3.766662e-005
5545	64.278	3.747342e-005
5546	64.296	3.758382e-005
5547	64.312	3.747044e-005
5548	64.328	3.774881e-005
5549	64.344	3.75694e-005
5550	64.362	3.775163e-005
5551	64.378	3.769156e-005
5552	64.395	3.80554e-005
5553	64.412	3.782314e-005
5554	64.429	3.808881e-005
5555	64.446	3.819467e-005
5556	64.462	3.813868e-005
5557	64.478	3.799267e-005
5558	64.496	3.807846e-005
5559	64.512	3.808426e-005
5560	64.529	3.788446e-005
5561	64.546	3.80093e-005
5562	64.562	3.805258e-005
5563	64.578	3.834883e-005
5564	64.595	3.814621e-005
5565	64.612	3.824752e-005
5566	64.629	3.817961e-005
5567	64.646	3.850267e-005
5568	64.661	3.847429e-005


0.00028
-3.513607e-006
0
73
Displacement (mm)