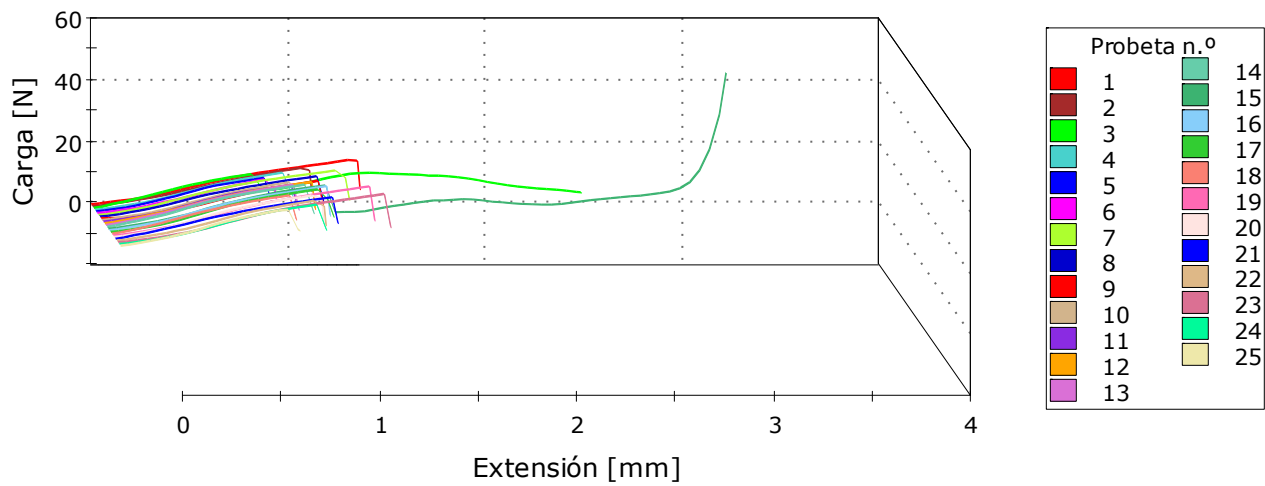
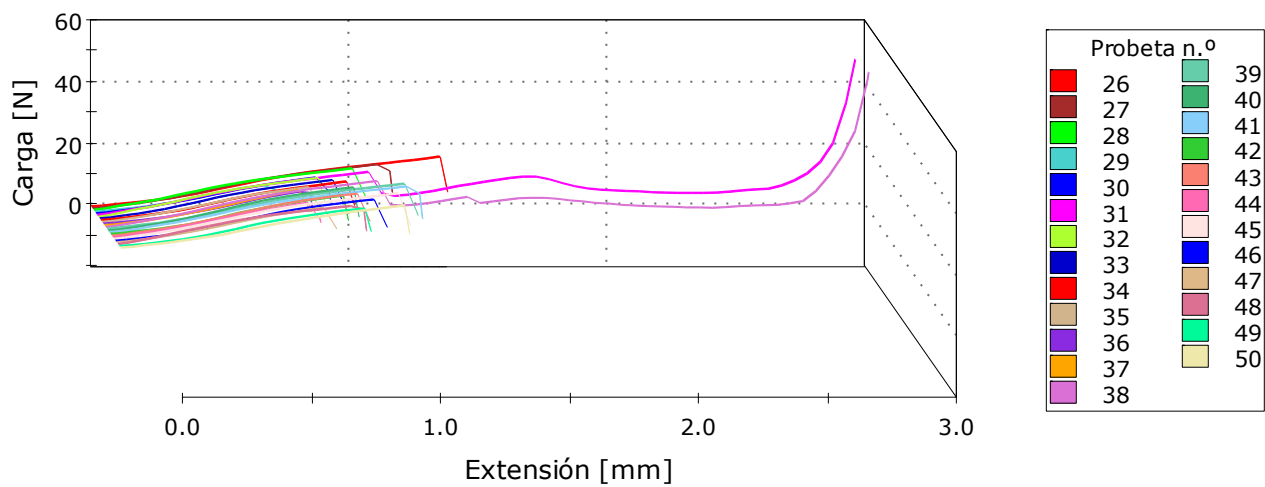


Probeta 1 a 25



Probeta 26 a 50



	Extensión por compresiónMaximum Load [mm]	CargaalMaximum Load [N]	Esfuerzo de compresiónMaximum Load [MPa]	Deformación por compresión (Extensión)alPeak local Maximum (Load 10 %) [%]
1	1.30133	14.37507	1.58330	26.02653
2	1.05164	12.30967	1.35581	21.03278
3	1.40097	11.39013	1.25453	16.02486

	Extensión por compresiónMaximum Load [mm]	CargaalMaximum Load [N]	Esfuerzo de compresiónalMaximum Load [MPa]	Deformación por compresión (Extensión)alPeak local Maximum (Load 10 %) [%]
4	0.95106	11.95605	1.31686	19.02111
5	0.85106	10.83491	1.19338	17.02125
6	0.85059	10.83132	1.19298	17.01181
7	1.20122	14.37566	1.58336	24.02430
8	1.10075	12.98396	1.43008	22.01500
9	1.10110	12.04517	1.32668	22.02208
10	0.95117	12.17815	1.34132	19.02347
11	0.95117	11.83058	1.30304	19.02347
12	1.05105	13.32574	1.46772	21.02097
13	0.95047	13.06541	1.43905	19.00931
14	1.00135	13.62151	1.50030	20.02694
15	3.13497	50.32607	5.54301	22.02681
16	1.10122	14.21952	1.56616	22.02445
17	1.05117	13.76259	1.51584	21.02333
18	0.90100	12.35985	1.36134	18.02000
19	1.30050	15.79951	1.74019	26.01000
20	1.00158	13.47623	1.48430	20.03167
21	1.10087	13.41466	1.47752	22.01736
22	1.00087	12.76933	1.40644	20.01750
23	1.35067	15.59030	1.71714	27.01347
24	1.00099	12.70835	1.39972	20.01986
25	0.85130	11.55707	1.27292	17.02597
26	1.35126	16.15781	1.77965	27.02528
27	1.10087	14.10736	1.55381	22.01736
28	1.00111	13.39440	1.47528	20.02222
29	0.65119	8.44465	0.93011	13.02389
30	0.85153	11.56371	1.27365	17.03070
31	2.93628	50.40843	5.55208	21.01861
32	0.85059	12.50197	1.37699	17.01181
33	0.90147	12.34248	1.35942	18.02944
34	0.95023	12.46827	1.37328	19.00458
35	0.80136	11.21747	1.23551	16.02722
36	0.75178	10.26039	1.13010	15.03555
37	0.75166	11.36029	1.25124	15.03319
38	2.95576	50.04079	5.51158	21.01861
39	1.15151	14.58995	1.60696	23.03028
40	0.95082	13.97227	1.53893	19.01639
41	1.15128	14.81400	1.63164	23.02556
42	0.90100	12.37417	1.36291	18.02000
43	0.95094	13.56321	1.49388	19.01875
44	0.75142	11.10011	1.22259	15.02847
45	1.10075	14.76449	1.62619	22.01500
46	1.00087	13.36795	1.47237	20.01750
47	0.80089	11.15811	1.22897	16.01778
48	0.90017	12.29961	1.35470	18.00347
49	0.95094	12.12553	1.33553	19.01875
50	1.10122	13.63821	1.50214	22.02445
Media + 2 DE	2.13986	33.26847	3.66425	26.12378
Media - 2 DE	0.10322	-3.14277	-0.34615	13.59899
Mediana	1.00093	12.87665	1.41826	20.01750
Desviación estándar	0.50916	9.10281	1.00260	3.13120
Mínimo	0.65119	8.44465	0.93011	13.02389
Máximo	3.13497	50.40843	5.55208	27.02528

	ExtensiónalMaximum Load [mm]
1	1.30133
2	1.05164
3	1.40097
4	0.95106
5	0.85106
6	0.85059
7	1.20122

	ExtensiónMaximum Load [mm]
8	1.10075
9	1.10110
10	0.95117
11	0.95117
12	1.05105
13	0.95047
14	1.00135
15	3.13497
16	1.10122
17	1.05117
18	0.90100
19	1.30050
20	1.00158
21	1.10087
22	1.00087
23	1.35067
24	1.00099
25	0.85130
26	1.35126
27	1.10087
28	1.00111
29	0.65119
30	0.85153
31	2.93628
32	0.85059
33	0.90147
34	0.95023
35	0.80136
36	0.75178
37	0.75166
38	2.95576
39	1.15151
40	0.95082
41	1.15128
42	0.90100
43	0.95094
44	0.75142
45	1.10075
46	1.00087
47	0.80089
48	0.90017
49	0.95094
50	1.10122
Media + 2 DE	2.13986
Media - 2 DE	0.10322
Mediana	1.00093
Desviación estándar	0.50916
Mínimo	0.65119
Máximo	3.13497