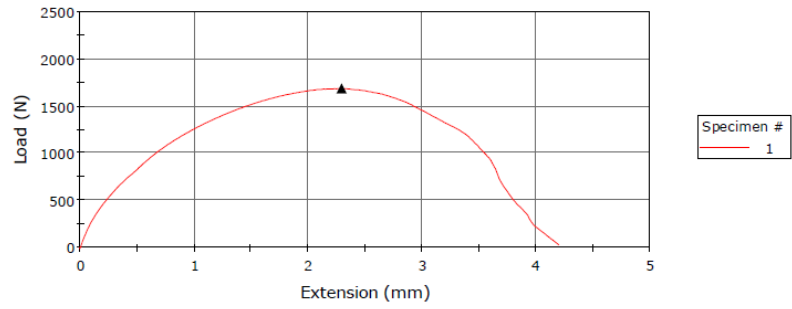


LAMPIRAN

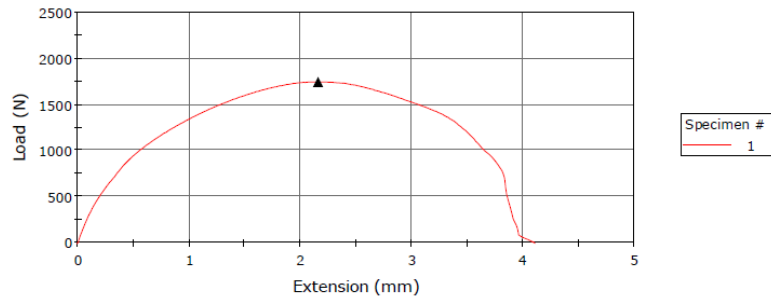
1 A

Specimen 1 to 1



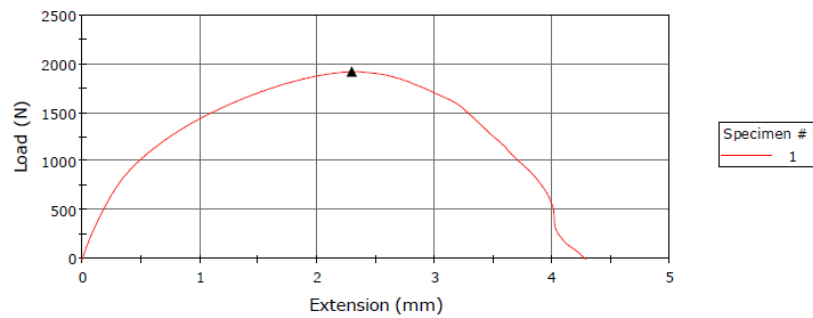
	Maximum Load (N)
1	1687.64

Specimen 1 to 1



	Maximum Load (N)
1	1746.35

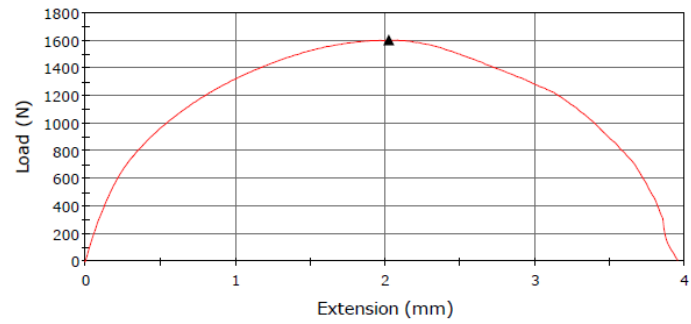
Specimen 1 to 1



	Maximum Load (N)
1	1921.59

1 B

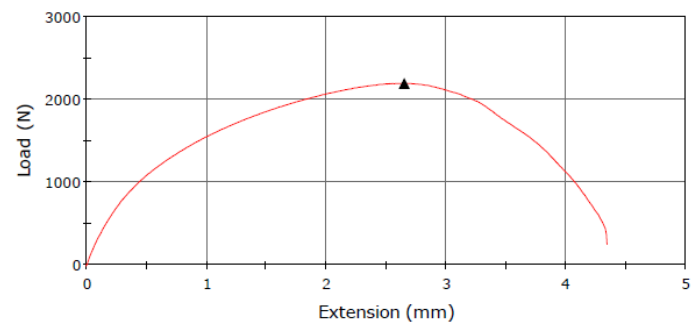
Specimen 1 to 1



Specimen #
1

	Maximum Load (N)
1	1602.02

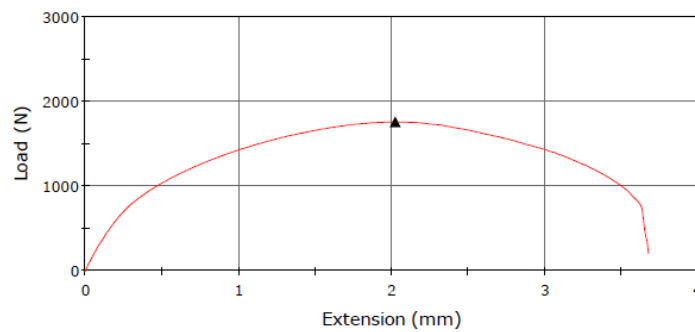
Specimen 1 to 1



Specimen #
1

	Maximum Load (N)
1	2194.07

Specimen 1 to 1

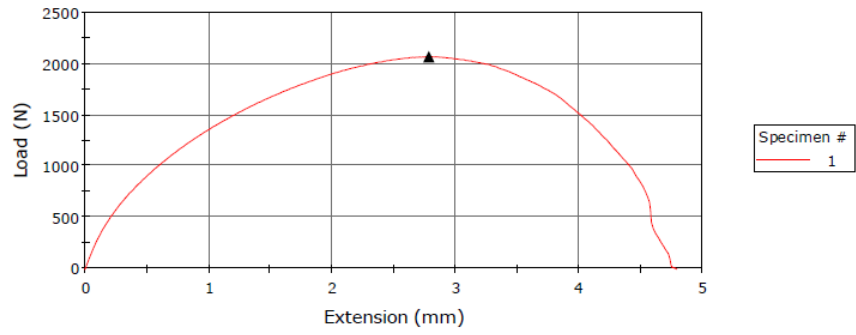


Specimen #
1

	Maximum Load (N)
1	1760.79

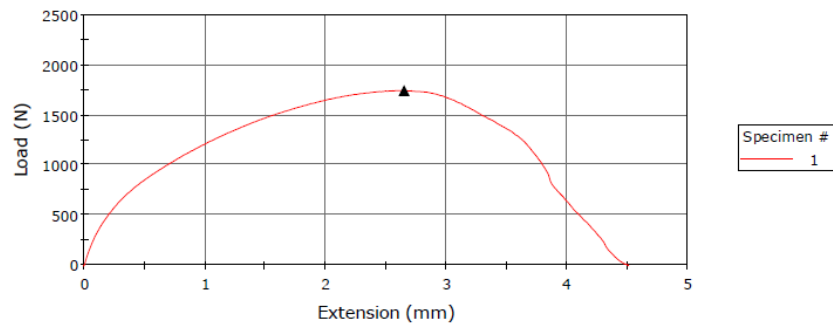
2A

Specimen 1 to 1



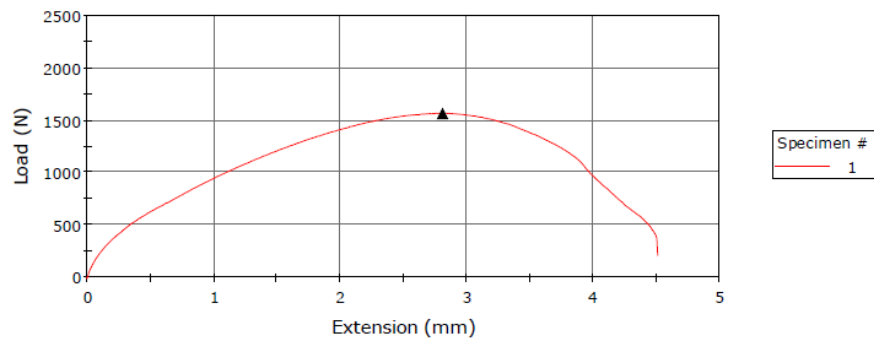
	Maximum Load (N)
1	2067.42

Specimen 1 to 1



	Maximum Load (N)
1	1744.35

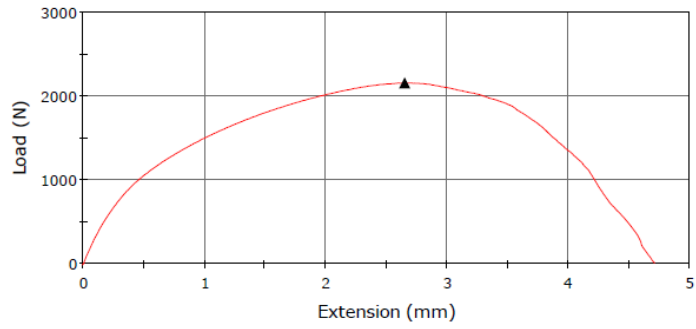
Specimen 1 to 1



	Maximum Load (N)
1	1568.51

2B

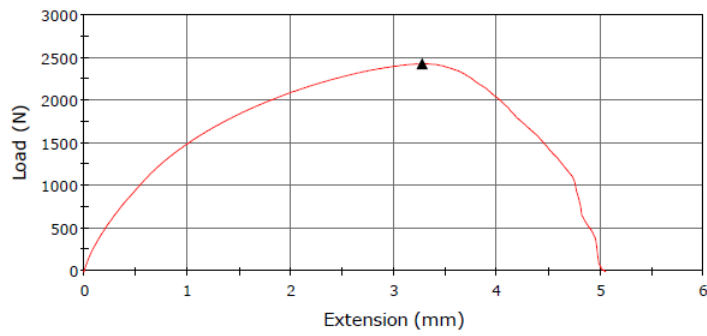
Specimen 1 to 1



Specimen #
1

	Maximum Load (N)
1	2157.92

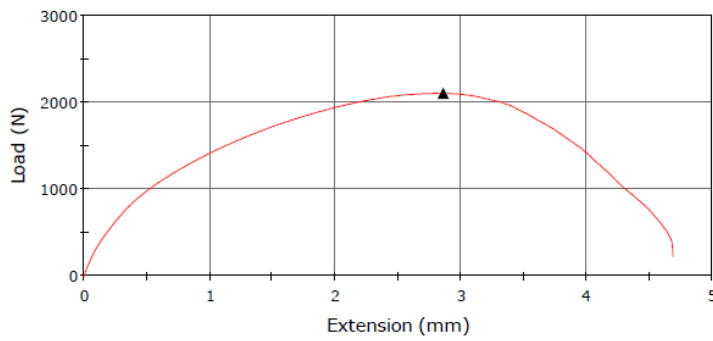
Specimen 1 to 1



Specimen #
1

	Maximum Load (N)
1	2427.74

Specimen 1 to 1

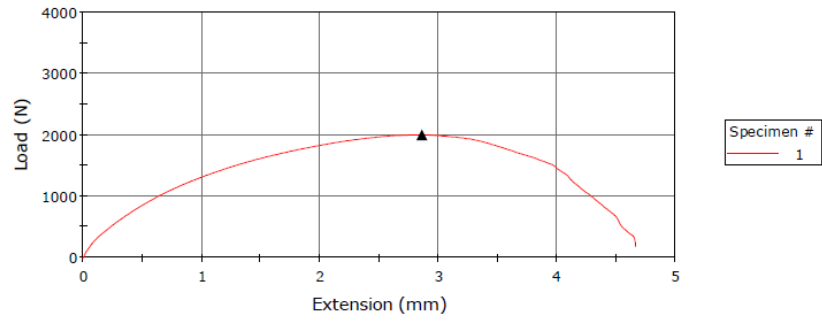


Specimen #
1

	Maximum Load (N)
1	2104.40

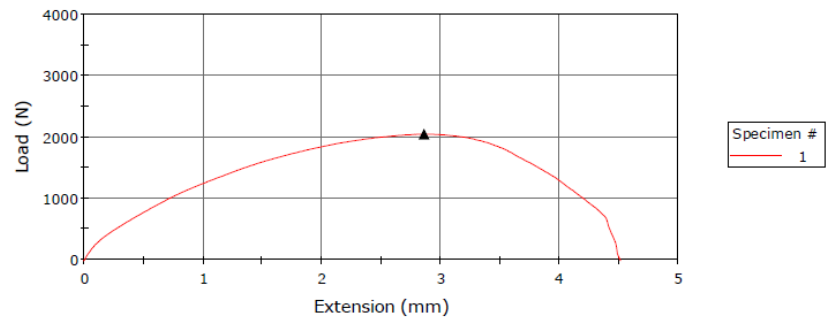
3A

Specimen 1 to 1



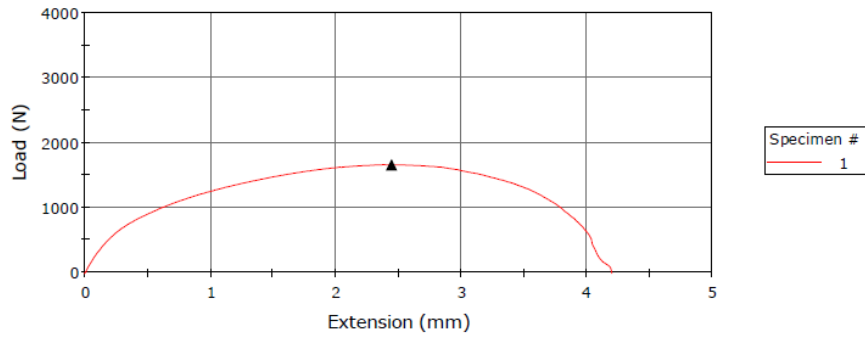
	Maximum Load (N)
1	2002.68

Specimen 1 to 1



	Maximum Load (N)
1	2049.92

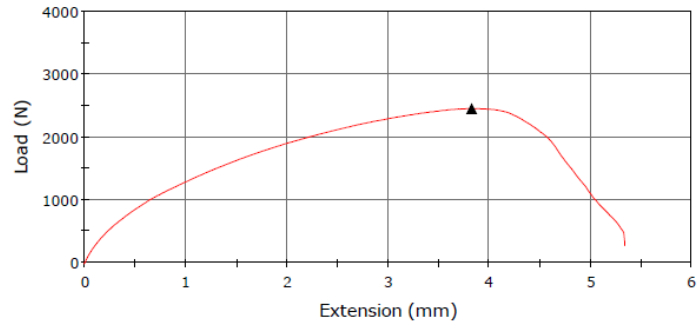
Specimen 1 to 1



	Maximum Load (N)
1	1662.80

3B

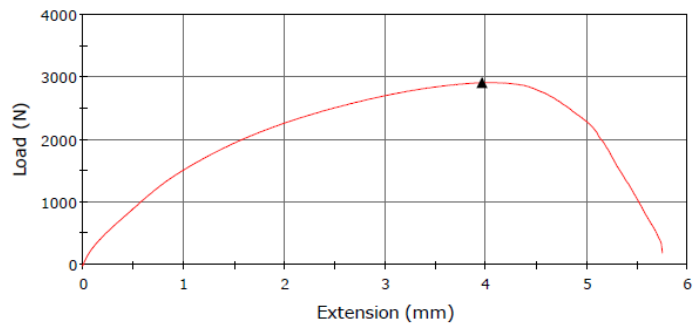
Specimen 1 to 1



Specimen #
1

	Maximum Load (N)
1	2456.38

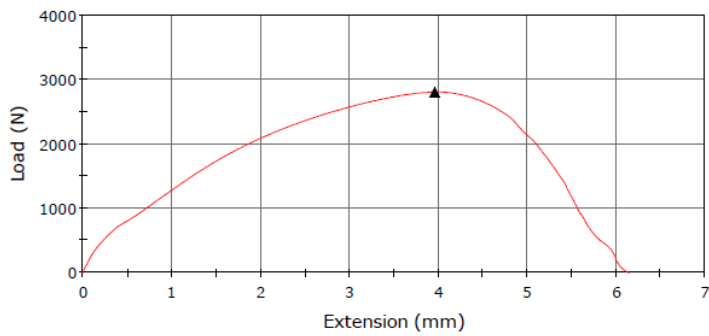
Specimen 1 to 1



Specimen #
1

	Maximum Load (N)
1	2913.79

Specimen 1 to 1

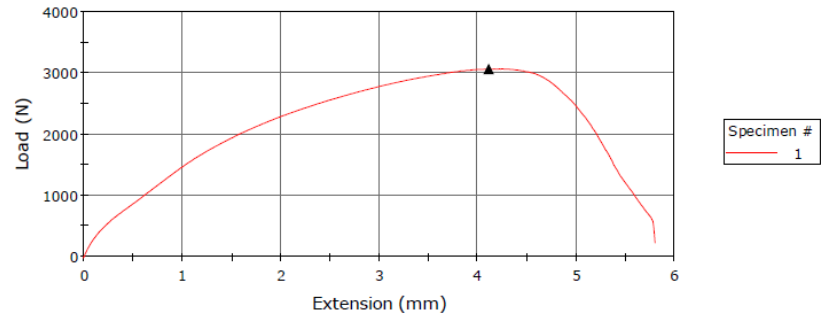


Specimen #
1

	Maximum Load (N)
1	2810.99

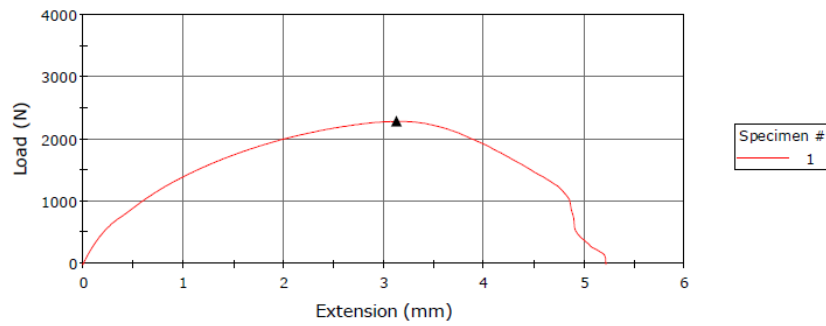
4A

Specimen 1 to 1



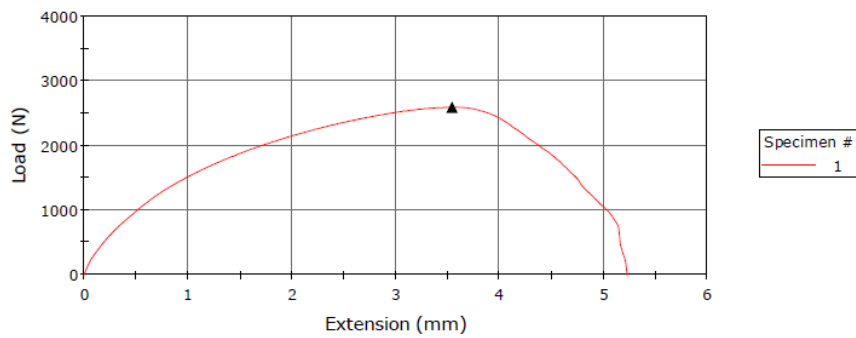
Specimen #	Maximum Load (N)
1	3065.52

Specimen 1 to 1



Specimen #	Maximum Load (N)
1	2288.61

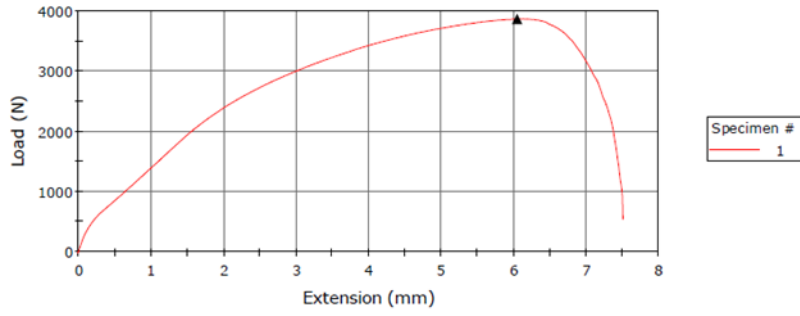
Specimen 1 to 1



Specimen #	Maximum Load (N)
1	2594.42

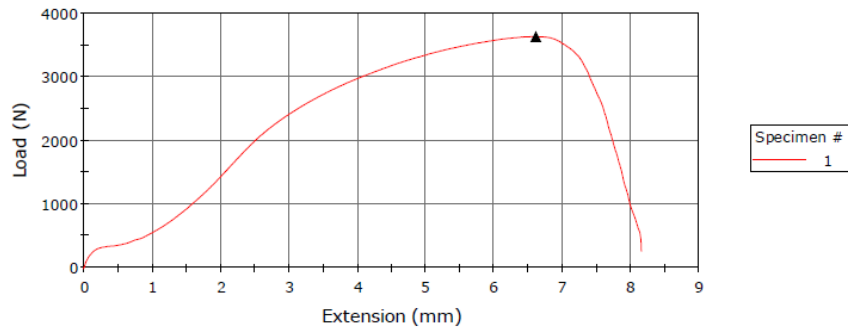
4 B

Specimen 1 to 1



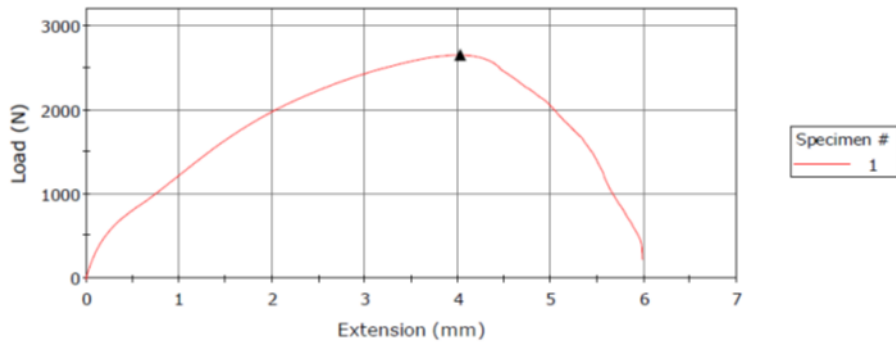
Specimen #	Maximum Load (N)
1	3862.84

Specimen 1 to 1



Specimen #	Maximum Load (N)
1	3628.46

Specimen 1 to 1



Specimen #	Maximum Load (N)
1	2651.32

VARIABEL	A1	A2	A3	A4	B1	B2	B3	B4
D1	45.7	49,1	47,2	44,7	48.1	45.7	46,4	45,4
D2	45.2	47,3	44,5	44	46.5	45.9	44,5	46,7
BM ATAS KIRI	180	160	176	189	166	177	180	175
D1	44.4	44,7	42,6	43,7	44.5	44.5	45	45,5
D2	43.1	44,3	46,6	44,8	46.3	43.5	44,5	43,2
BATAS HAZ-BM	194	187	186	189	180	192	185	189
D1	43.8	46,2	44,8	44,5	43.7	42.3	47,6	43,6
D2	43.8	45,9	44,7	45,1	43	44.3	46,1	45
HAZ LOW KIRI	193	175	185	185	197	198	169	189
D1	47.7	45.7	44.1	48.3	46.4	46.3	46.6	46.6
D2	44.2	46.7	45.7	43.2	47.8	42.1	46.1	44.3
HAZ HIGH KIRI	176	174	184	177	167	190	173	180
D1	45.3	42,8	45,2	48,2	44.8	45.9	45,6	45,1
D2	45.8	44,6	48,2	45.2	46.8	47.9	47,2	46,9
WM	179	175	170	170	177	169	172	175
D1	42.7	47.5	44.7	46.3	45.3	47	46.2	45
D2	44.5	46.5	45.4	47.3	45.2	47.7	45	43.9
HAZ HIGH KANAN	195	168	183	169	181	165	178	188
D1	43.5	43	44.8	44.6	42.9	44.5	45,6	44.1
D2	43.8	44.2	43.2	44.1	42.7	43.8	45,1	45
HAZ LOW KANAN	195	195	192	189	202	190	180	187
D1	44.3	44.7	43.8	44.6	43.5	45.8	44,9	43.3
D2	45.3	44.4	44.3	42.2	42.6	46.5	41,8	43.3
BATAS HAZ-BM KANAN	185	187	191	197	200	174	197	198
D1	46.8	45.9	48.2	46.1	46.2	47.4	49,3	45.2
D2	45.7	46.4	45.8	46.7	47	49.1	47,1	48.2
BM ATAS KANAN	173	174	168	172	171	159	160	170