

Tensile V 1

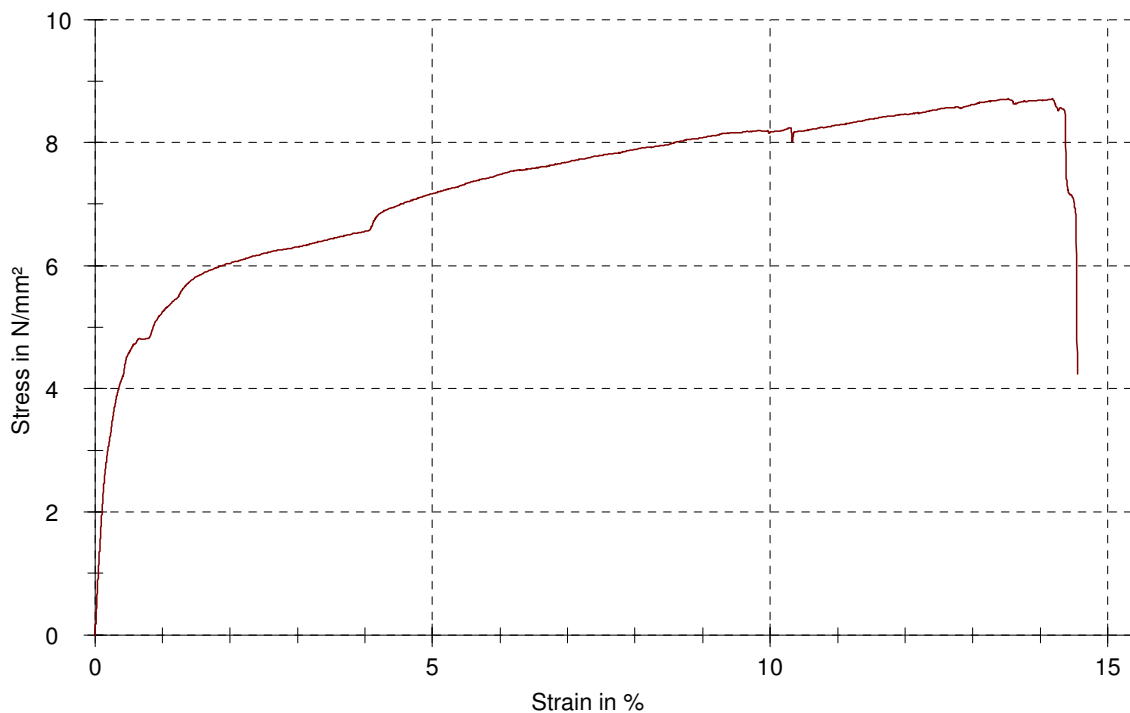
Parameter table:

Heading	: Tensile V 1	Test machine	: Z100
Company name	: GUC Material Lab	Extensometer	: Macro
Tester	:	Specimen holders	: Wedge Screw
Speed, E-Modulus:	5 mm/min	Test speed:	: 5 mm/min
Speed Rp, ReH	: 5 mm/min		

Results:

Nr	a0 mm	b0 mm	EMod N/mm ²	Rp 0.2 N/mm ²	ReH N/mm ²	Max. Force N	Max. Stress N/mm ²	Elongation %
39	10.12	7.7	1468.87	4.56	-	678.64	8.71	14.57

Series graph:



Statistics:

Series n = 1	a0 mm	b0 mm	EMod N/mm ²	Rp 0.2 N/mm ²	ReH N/mm ²	Max. Force N	Max. Stress N/mm ²	Elongation %
\bar{x}	10.12	7.7	1468.87	4.56	-	678.64	8.71	14.57
s	-	-	-	-	-	-	-	-
v	-	-	-	-	-	-	-	-