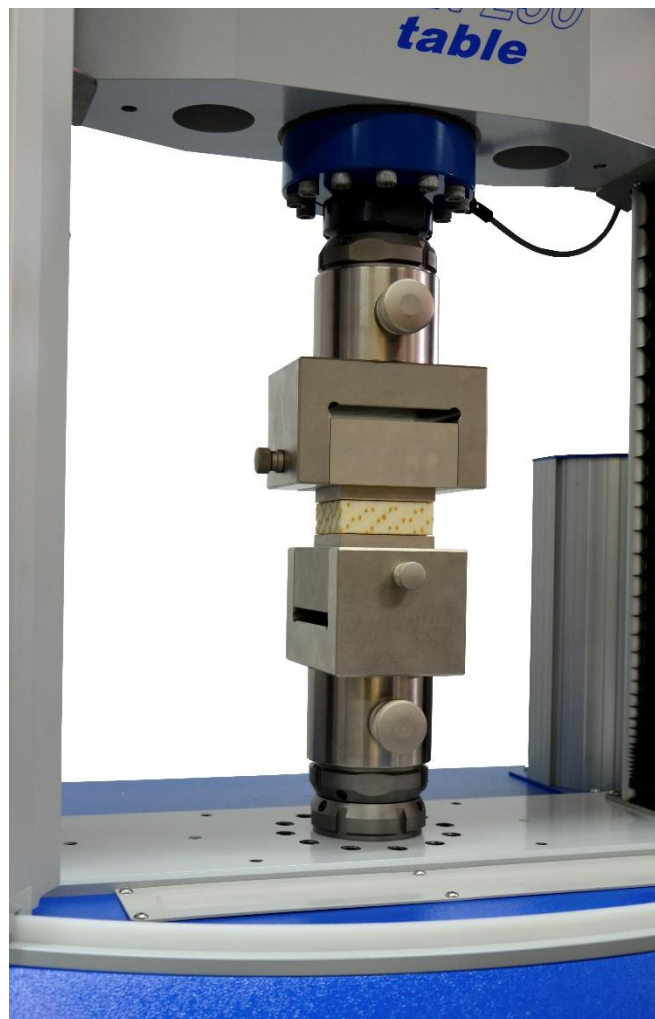




## Product Information

# Uniaxial Tensile Creep Test 100kN

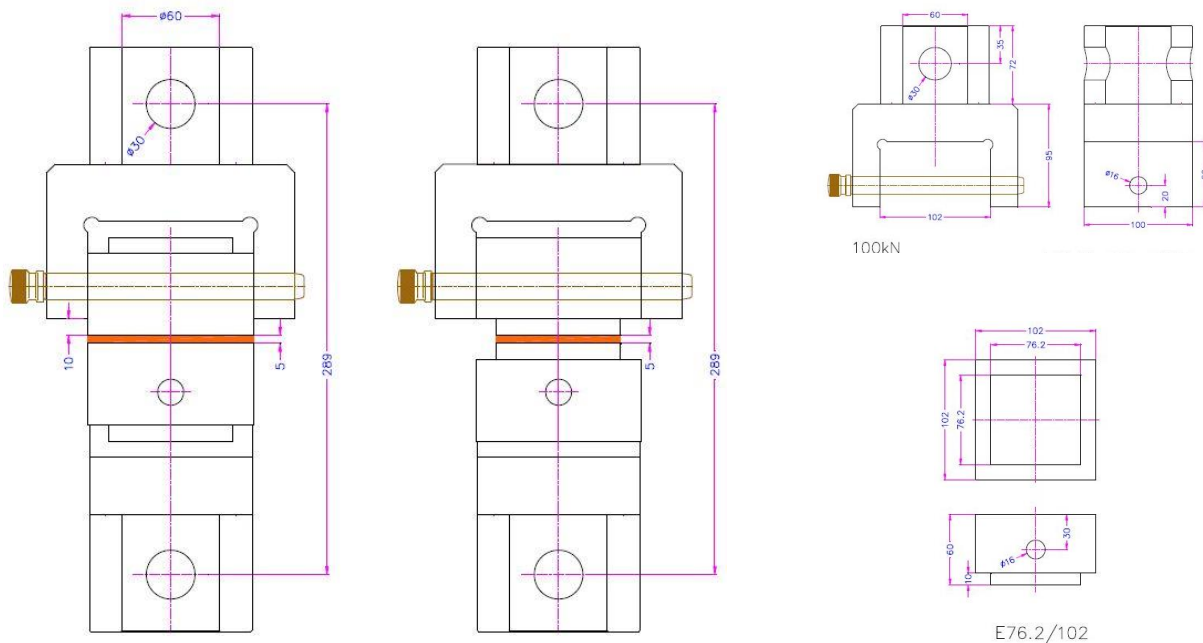
According to ASTM C297





Technical Data

<b>According to</b>	ASTM C297 (Standard Test Method for Flatwise Tensile Strength of Sandwich Constructions)
<b>Maximum Capacity</b>	100 kN / tensile
<b>Temperature range</b>	-70 ... +350°C
<b>Specimen dimension / properties</b>	sandwich plates according to standard
<b>Specimen material</b>	GFC/CFC
<b>Connection / machine type</b>	R60/30-H / universal
<b>Dimension</b>	height 289mm, width 140mm, depth 140mm
<b>Delivery Content</b>	2 pieces of basic frame 1 pair of specimen grip, all parts nickel-plated 2 pieces of adapter



Your contact person: