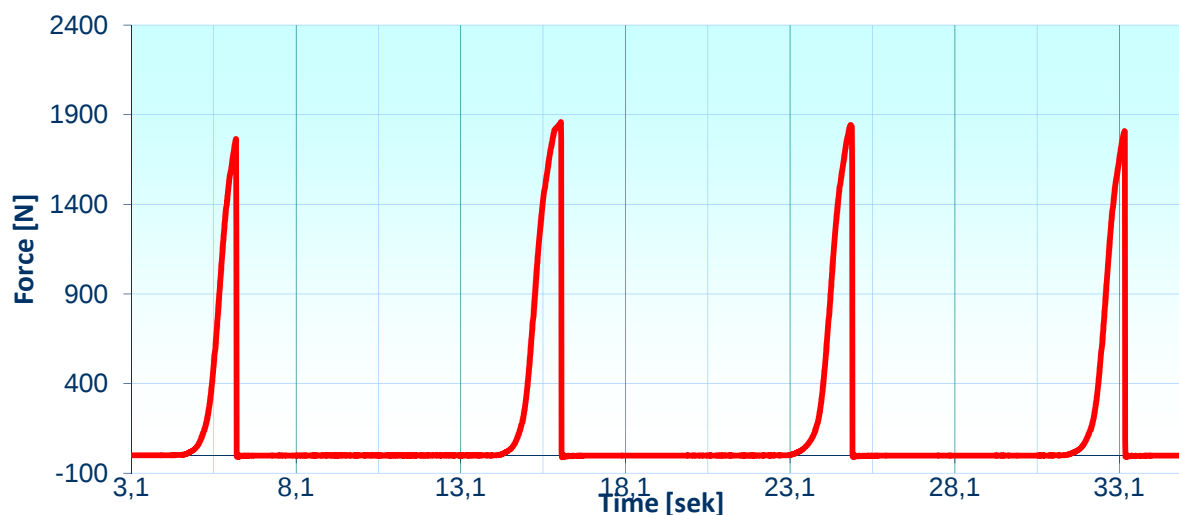


Inspection Certification Rev. 1.0 -05.07.2017	1741		
Testlocation	Bad Grönenbach	Sensor/HZ	ME-KM26z-5 kN
Standard	926-1:2016 - 4.6	Amplifier/HZ	ME-GSV-2AS - 100 Hz
Date	05.08.2017	Last Calibration	D-L-17552-01-00- 2017-02
Inspector	Guido Reusch	Measuring uncertainty	12,5 N
Line-Manufacturer	LIROS	Temp./humi.	22,7° - 63%
Articel	PPSLS-180	Line diameter	1,2 mm
Req. Strength by Mf	1800 N	Line length overall	500 mm
Material	Polyester/Dyneema	Color	red
length of seam - mm	90	Kind of seam	NZZ - T/B-D 10mm
Production description	23.06.2017, Rev. 1		

Results

Max. strength unbended	1765,0 N	98,1 % from req. Strength
Max. strength Test 1	1858,0 N	103,2 %
Max. strength Test 2	1842,0 N	102,3 %
Max. strength Test 3	1809,0 N	100,5 %
Test Result average	1836,3 N	Result with MU
Test Result minimum	1809,0 N	1796,5 N

Force over Time



Bad Grönenbach, 05.08.2017

Guido Reusch
Inspector

Needle 70
Thread American Effierd Polyester Tex 45 bond threads

