
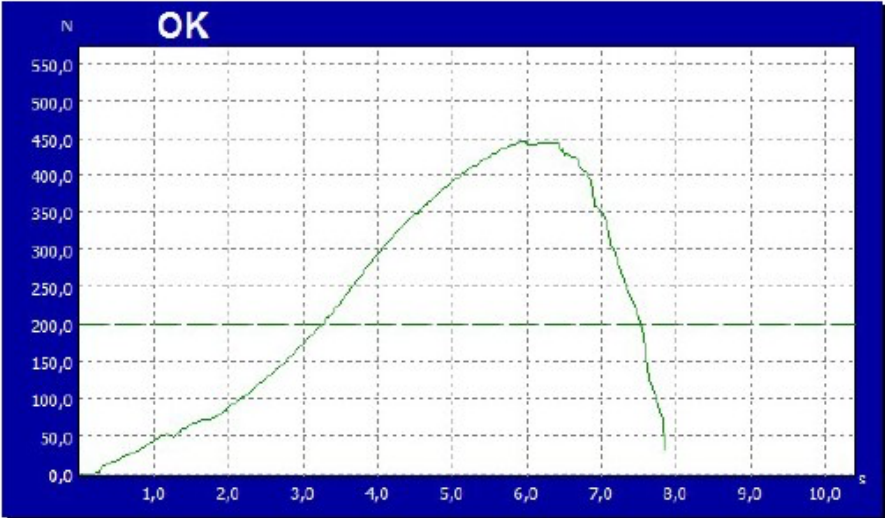
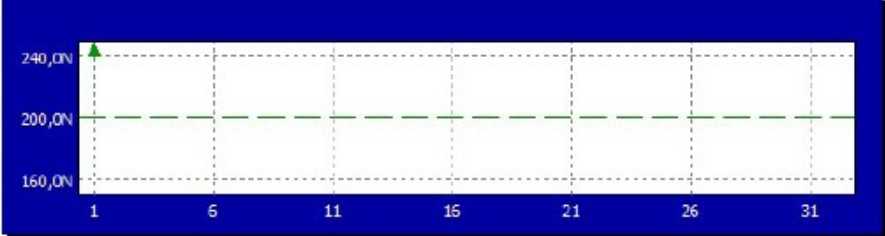


Report showing the measurement of the pull-off strength of the contact made using the PullTester 326

PT Report			
Firm:	JB JACEK BOGUCKI		
Address:	FPH JB Traugutta 43 98-300 Wieluń		
Date:	2018-05-23		
Operator:	xxxxxx	Signature	1 / 1
Customer:	xxxxxx		
Project:	xxxxxx		
File name:	xxxxxx		
Generated:	xxxxxx		
Measuring series:	xxxxxx		
Device:	PT326 0879	Device name:	xxxxxx
Contact name:	KO 5/2.5	Reference number:	xxxxxx
Cable cross-section:	AWG14	Tool number:	xxxxxx
		Particularities:	xxxxxx
Pull out force:	200,00N	Number:	1
Hold time:	0s	Measurement value:	445,0N OK
Speed:	100mm/min	Time:	2018-05-23 11:57:20
Cycles:	1	Cmk:	/
Remark:			
			
			

REPORT DESCRIPTION

Data of the executing company

<h1>PT Report</h1>			
Firm:	JB JACEK BOGUCKI		
Address:	FPH JB Traugutta 43 98-300 Wieluń		
Date:	2018-05-23		
Operator:	xxxxxx	Signature	1 / 1

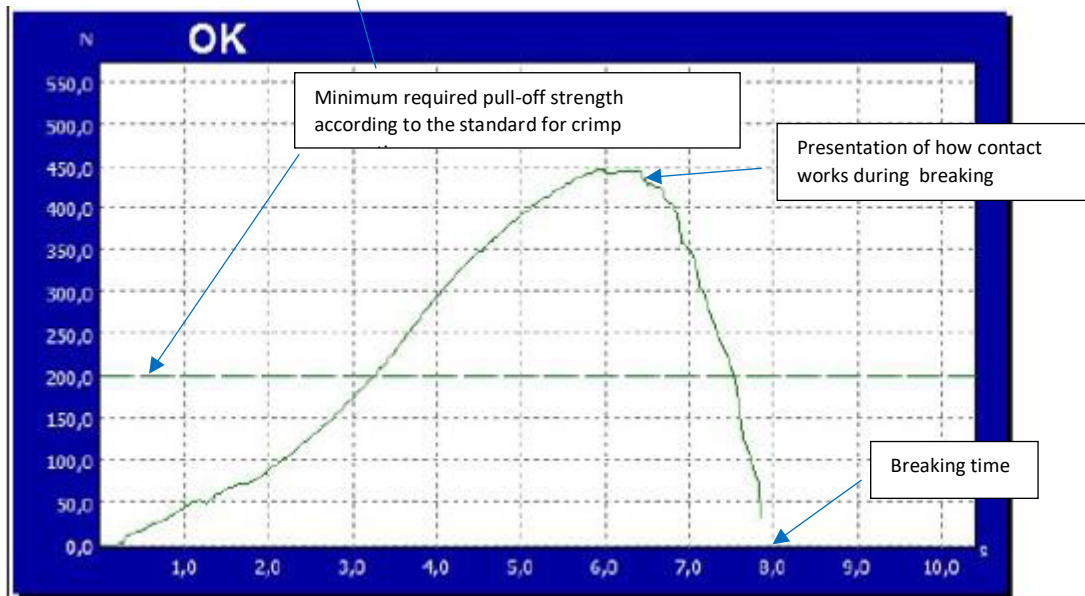
Customer and project data

Customer:	xxxxxx
Project:	xxxxxx
File name:	xxxxxx
Generated:	xxxxxx
Measuring series:	xxxxxx

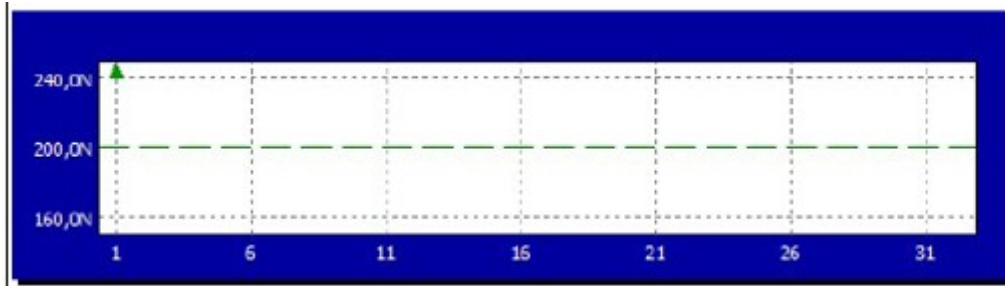
Device data, cable type and measurement results

Device:	PT326 0879	Device name:	xxxxxx
Contact name:	KO 5/2.5	Reference number:	xxxxxx
Cable cross-section:	AWG14	Tool number:	xxxxxx
		Particularities:	xxxxxx
Pull out force:	200,00N	Number:	1
Hold time:	0s	Measurement value:	445,0N OK
Speed:	100mm/min	Time:	2018-05-23 11:57:20
Cycles:	1	Cmk:	/

Chart showing the result of measuring the pull-off strength of



Graph showing a correctly crimped connector



The device can perform 4 different types of measurements:

- Pull & Break (ciągnięcie do momentu zerwania połączenia)
- Pull & Hold (ciągnięcie do określonej siły, wytrzymanie w czasie 1 - 120s i zwolnienie)
- Pull & Return (ciągnięcie do określonej siły i zwolnienie)
- Pull, Hold & Break (ciągnięcie do określonej siły, wytrzymanie 1 - 120s i zerwanie)

One of the measurement is presented in the chart below:

Pull out force:	445,0N	Number:	2
Hold time:	30s	Measurement value:	483,0N OK
Speed:	100mm/min	Time:	2019-10-11 08:09:33
Cycles:	1	Cmk:	-0,17

Remark:

