

SmartLoadCell Test Report  
SLC-TRQ1-5Nm S/N: 1001

Calibration date: 2016.10.22. 16:51:03  
First test: 2016.11.07. 11:24:18 [1]  
Last test: 2016.11.08. 11:17:12 [24]

PARAMETERS:

Test device: SLC-TRQ1-5Nm  
Test mode: Continuous  
Comment:  
Channel: 1  
Unit(1): LbIn

STATISTICS:

Total samples: 10  
Range: 6.00 - 16.00  
In range: 7  
Over limit: 3  
Under limit: 0  
Minimum: 6.35  
Maximum: -22.24  
Average: -11.23  
Deviation: 7.24  
Cpk: 0.219446

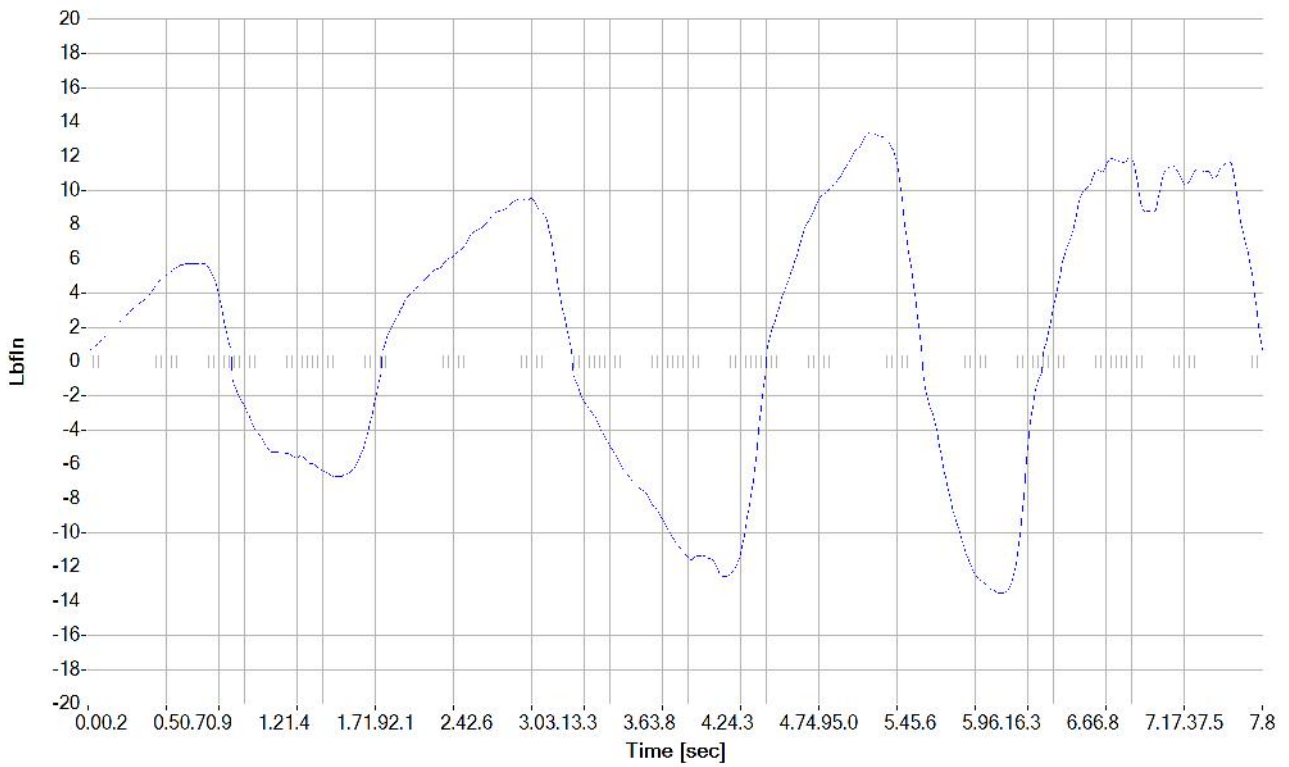
RESULTS:

1:	1	Continuous	-13.54	
2:	2	Continuous	6.35	
3:	3	Continuous	-22.24	Over
4:	4	Continuous	-11.25	
5:	5	Continuous	-7.12	
6:	6	Continuous	-7.12	
7:	21	Continuous	-16.31	Over
8:	22	Continuous	-16.31	Over
9:	23	Continuous	-11.67	
10:	24	Continuous	-13.12	

Printed: 2017.06.12. 16:07:12

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signature

# SmartLoadCell Test Report



SLC Type: SLC-TRQ1-5Nm  
Unit S/N: 1001  
Nr.: 1  
Test Type: Continuous  
Date/Time: 2016.11.07. 11:24:18  
Comment:  
Unit: Lbfn  
Max 1: -13.54 Lbfn  
Max 2:  
File: export20161114\_2.xml

Measured by / Signature:

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