

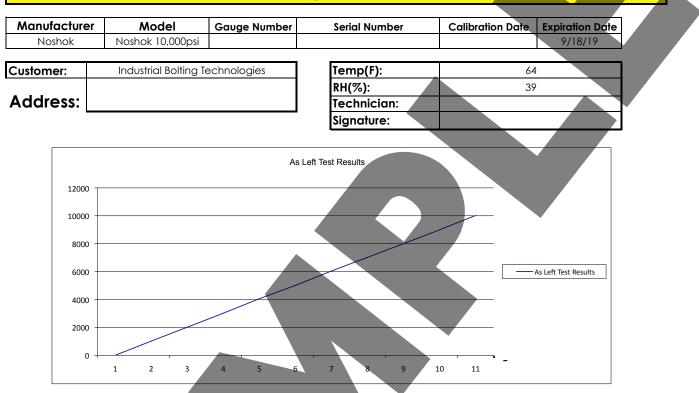






Certificate of Calibration

G-XXXXX



Industrial Bolting Technologies certifies that the above instrument has been calibrated in accordance with IBT calibration procedures under the conditions noted above using laboratory standards which are traceable to SI units.

The uncertainty represents an expance uncertainty at approximately the 95% confidence level using a coverage factor of k=2.

The information on this certificate applies only to the identified instrument and may not be reproduced, except in full, without the written consent of Industrial Bolting Technologies, Inc.

Manufacturer	Model		Serial Number	Due Date	Report Number Reference Uncertainty	
Crystal Engineering	10KPSIXP2I		759165	26-Mar-19	IN032618MS-01	0-20% of FS: ±(0.02% of FS); 20%-100% of FS: ±(0.1% of Rdg)

	Expanded U	ncertainty	Test Method
	Range	k=2	Test Melliod
D. Box 10068	0-100 psi	0.7	TI-CAL-6
arleston, WV 25357	0-1000 psi	6.5	TI-CAL-9
one:(304)744-9489	0-5000 psi	12.6	TI-CAL-10
804)744-9480	0-10000 psi	60.1	TI-CAL-3
w.industrialbolting.com			







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			CALIBRATION LAI	
As R	eceived Test Re	10000	PSI	
Reference Reading	Gauge Reading	Difference	Difference (% of FS)	Allowable Tollerance
1	0	-1		100
1019	1000	-19	-0.19%	100
2014	2000	-14	-0.14%	100
3019	3000	-19	-0.19%	100
4058	4000	-58	-0.58%	100
5010	5000	-10	-0.10%	100
6045	6000	-45	-0.45%	100
7021	7000	-21	-0.21%	100
8006	8000	-6	-0.06%	100
8996	9000	4	0.04%	100
10025	10000	-25	-0.25%	100

