



1600 E. Murdock Wichita, KS 67214
Phone: (866) 384-3010

Height Gage
Calibration Report for:

Sonaca North America
2853 S Hillside
Wichita, KS 67216

Calibration #:	180126.25.55218
Calibration Date:	01/26/2018
Expiration Date:	07/25/2018
Temperature:	20.7 °C
Humidity:	30.00% RH

Asset ID #:	1453846313
Asset Type:	Height Gage
Manufacturer:	SHARS
Model #:	24" Height Gage
Serial #:	0806397

Desired Indication (IN)	Permissible Error (IN)	"As Found" Reading (1) (IN)	"As Found" CL 95% (IN)	"As Left" Reading (2) (IN)	"As Left" CL 95% (IN)	Low Limit (IN)	High Limit (IN)
1.000	.002	1.000	.0002	1.000	.0002	0.9980	1.0020
6.000	.002	5.999	.0002	5.999	.0002	5.9980	6.0020
12.000	.002	11.999	.0003	11.999	.0003	11.9980	12.0020
18.000	.002	18.000	.0003	18.000	.0003	17.9980	18.0020
24.000	.002	23.999	.0003	23.999	.0003	23.9980	24.0020

Test	Desired Indication (IN)	Permissible Error (IN)	"As Found" Reading (1) (IN)	"As Found" CL 95% (IN)	"As Left" Reading (2) (IN)	"As Left" CL 95% (IN)	Low Limit (IN)	High Limit (IN)
Base to Beam	0.000	.002	.000	.0002	.000	.0002	-0.0020	0.0020
Repeatability	0.000	.002	.000	.0002	.000	.0002	-0.0020	0.0020

Remarks:

- (1) "As Found" Data: IN TOLERANCE
Test Instrument was found within applicable tolerance levels.
- (2) "As Left" Data: IN TOLERANCE
Test Instrument was left within applicable tolerance levels.

Technician Comments:

Michael McClellan, Calibration Technician

Notes:

- A. This accredited organization maintains both A2LA accreditation to ISO/IEC 17025 and ANSI/NCSL Z540-1-1994 for the specific tests/calibrations listed in A2LA Certificate #3040.01, and ISO 6789.
- B. Environmental conditions were held within Alltite's standards of 60 to 88 degrees Fahrenheit and below 90% relative humidity.
- C. Procedures for this calibration method are outlined in CP-018-19.
- D. All standards and associated equipment used to calibrate this instrument have been calibrated and are traceable to A2LA accreditation and the National Institute of Standards and Technology (NIST).
- E. Customer acknowledges and agrees that Alltite's standard sales terms and conditions are incorporated herein by reference and made a part of this calibration report.
- F. This document relates only to the test instrument listed on this certificate and cannot be reproduced, except in full, without written approval of Alltite.
- G. This calibration document is followed by a Calibration Schedule page.
- H. The uncertainty(s) listed represent an expanded uncertainty expressed using a coverage factor of k=2, such that the confidence level (CL) approximates 95%. CL 95% = Unaccred. or * means the measurement falls outside our accredited scope and therefore no measure of uncertainty has been determined.



In-House (Dimensional Lab) Calibration Laboratory: Certification Schedule

Capacity	Item	Model #	Serial #	Traceability/Report #	Date Due Cal
Grade B89 0	Starrett Gage Block Set	Webber 9 Misc Steel	ATGB-1	17-36542-A	05/23/2018
Temp/Humid	Fluke Thermo-Hygrometer Probe	2626-H	B56821	1017833	08/04/2018
Temp/Humid	Fluke Thermo-Hygrometer Probe	2626-H	B56822	1017833	08/04/2018