CERTIFICATE OF ACCREDITATION

The ANSI National Accreditation Board

Hereby attests that

Griffin Incorporated
11629 S 700 E
Draper, UT 84020

Fulfills the requirements of

ISO/IEC 17025:2017

In the field of

CALIBRATION

This certificate is valid only when accompanied by a current scope of accreditation document.
The current scope of accreditation can be verified at www.anab.org.

Jason Stine, Vice President

Expiry Date: 25 February 2027

Certificate Number: AC-3362

This laboratory is accredited in accordance with the recognized International Standard ISO/IEC 17025:2017.
This accreditation demonstrates technical competence for a defined scope and the operation of a laboratory quality management system (refer to joint ISO-ILAC-IAF Communiqué dated April 2017).

SCOPE OF ACCREDITATION TO ISO/IEC 17025:2017

Griffin Incorporated
11629 S 700 E
Draper, UT 84020
Steven Griffin 801-574-8700 steve@griffinincorporated.com

CALIBRATION

ISO/IEC 17025 Accreditation Granted: **25 February 2025**

Certificate Number: **AC-3362** Certificate Expiry Date: **25 February 2027**

Length – Dimensional Metrology

Parameter/Equipment	Range	Expanded Uncertainty of Measurement (+/-)	Reference Standard, Method, and/or Equipment
Dial, Digital, Vernier Calipers [1] (Outside, Inside, Step, Depth)	Up to 8 in	410 µin	Comparison to Gage Blocks; ASME B89.1.14, M-01
Outside Micrometers [1] Length Linearity	Up to 6 in	60 µin	Comparison to Gage Blocks; ASME B89.1.13, M-08
Linear Measurements [2]	Up to 10 in	(28 + 12*L*) µin	Measurements made with P&W Model C Supermicrometer®; Internal Procedures

Calibration and Measurement Capability (CMC) is expressed in terms of the measurement parameter, measurement range, expanded uncertainty of measurement and reference standard, method, and/or equipment. The expanded uncertainty of measurement is expressed as the standard uncertainty of the measurement multiplied by a coverage factor of 2 (k=2), corresponding to a confidence level of approximately 95%.

Notes:

1. On-site calibration service is available for this parameter, since on-site conditions are typically more variable than those in the laboratory, larger measurement uncertainties are expected on-site than what is reported on the accredited scope.
2. L = length in inches.

Jason Stine, Vice President

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