CERTIFICATE OF ACCREDITATION

ANSI-ASQ National Accreditation Board

500 Montgomery Street, Suite 625, Alexandria, VA 22314, 877-344-3044

This is to certify that

Apex Metrology Solutions
3020 Congressional Pkwy, Suite G
Fort Wayne, IN 46808

has been assessed by ANAB
and meets the requirements of international standard

ISO/IEC 17025:2005

while demonstrating technical competence in the field(s) of

TESTING

Refer to the accompanying Scope(s) of Accreditation for information regarding the types of tests to which this accreditation applies.

AT-1770

Certificate Number

ANAB Approval

Certificate Valid: 03/25/2015-03/25/2017
Version No. 001 Issued: 02/26/2015

This laboratory is accredited in accordance with the recognized International Standard ISO/IEC 17025:2005. 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 January 2009*).

ANSI-ASQ National Accreditation Board

SCOPE OF ACCREDITATION TO ISO/IEC 17025:2005

Apex Metrology Solutions

3020 Congressional Pkwy, Suite G, Fort Wayne, IN 46808-4422
Walt Maurer Phone: 260-969-8424
wmaurer@apexmetrologysolutions.com www.apexmetrologysolutions.com

TESTING

Valid to: March 25, 2017 Certificate Number: AT-1770

I. Dimensional Inspection / Measurement

PARAMETER / EQUIPMENT	RANGE	CALIBRATION AND MEASUREMENT CPAPABILITY (EXPRESSED AS UNCERTAINTY (±)	REFERENCE STANDARD OR EQUIPMENT	METHOD(S)
Dimensional Inspection	X Axis- Up to 40 in Y Axis- Up to 63 in Z Axis- Up to 34 in	(114 + 11L) µin	Automated CMM	Customer Specific and INS003 – ASME Y14.5-2009 GD&T
Dimensional Inspection	X Axis- Up to 16 in Y Axis- Up to 16 in Z Axis- Up to 6 in	(78.6 + 8L) µin (141.6 + 4L) µin	Automated Vision System	
Dimensional Inspection	Up to 8 in	734.3 µin	Caliper	
Dimensional Inspection	Up to 1 in	101.7 µin	Micrometer	

Notes:

1. *Calibration and Measurement Capabilities (Expanded Uncertainty) are based on approximately a 95% confidence interval, using a coverage of k=2*
2. *The use of (L) signifies an expression of Length in inches.*
3. *This scope is formatted as part of a single document including the Certificate of Accreditation No. AT-1770*

Vice President