

CERTIFICATE OF REGISTRATION



METROLOGY SOLUTIONS, INC.

217 Maple Leaf Court

Belle River, Ontario, Canada NOR 1A0

This laboratory is accredited in accordance with the recognized Standard ISO/IEC 17025:2005. "General Requirement for the Competence of Testing and Calibration Laboratories".

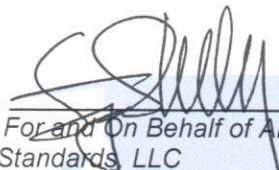
This laboratory also meets the requirements of ANSI/NCSL Z540.3 2006 and any additional program requirements in the field of calibration. This accreditation demonstrates technical competence for a defined scope and the operation of laboratory quality management systems

ISO 9001:2008 & ISO 17025:2005

The Provision of CMM Inspection, Programming & Training Services
(See Supplement)

This approval is subject to the firm maintaining its management system to the required standards, which will be monitored by AGS. In the issuance of this certificate, AGS assumes no liability to any party other than the firm named above, and then only in accordance with the agreed upon Quality System Assessment Agreement.

Certification Number: AGS-US060710-1/3
Original Approval: February 03, 2004
Date of Issue: June 08, 2013
Date of Expiration: June 07, 2016


For and On Behalf of American Global
Standards, LLC



1187 Coast Village Road, Suite #495, Montecito, CA 93108 USA
Tel: 617-838-4648

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ACCREDITED LABORATORY

American Global Standards, LLC has accredited

METROLOGY SOLUTIONS

217 Maple Leaf Court
Belle RIVER, Ontario, Canada NOR 1A0

For Technical Competence in the Field of **Testing**

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Presented this 8th day of June, 2013
In Conjunction with Certificate AGS-US060710-1/3



For and On Behalf of American
Global Standards, LLC



SCOPE OF ACCREDITATION TO ISO/IEC 17025:2005 AND ANSI/NCSL Z540.3 2006

METROLOGY SOLUTIONS
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In Recognition of the Successful Completion of the Evaluation Process, Accreditation is granted to this Laboratory to perform the following Measurements.

Parameter/Equipment	Range	Best Uncertainty ^{2,3} (±)	Comments
Dimensional Measurement (Mechanical Inspection and Testing)	X axis: 3000 mm Y axis: 1000 mm Z axis: 1500 mm	(3 + 5.4 L)	Coordinate Measuring Machine utilized as Reference Standards for Dimensional Measurement and Inspection. (Calibration Method to B89.4.1 and CMM Procedures.)

- 1) This laboratory offers dimensional inspections, testing and measurement services at the laboratories own facility.
- 2) "Best Uncertainty" is the smallest uncertainty of measurement that a laboratory can achieve within its scope of accreditation when performing more of less routine tests of nearly ideal measurement standards of nearly ideal measuring equipment. Best uncertainties represent expanded uncertainties expressed at approximately the 95% level of confidence, usually using a coverage of $k = 2$. The best uncertainty of a specific test performed by the laboratory may be greater than the best uncertainty stated above due to the behavior and limitations of the customer's device, environmental conditions, and to influences due to the specific measurement method.
- 3) L is in units of meters


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