CERTIFICATE OF ACCREDITATION

ANSI-ASQ National Accreditation Board/ACLASS

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

This is to certify that

Hexagon Metrology, Inc.

Leica Geosystems Metrology Products
2473 Belvo Road
Miamisburg, OH 45342

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

ISO/IEC 17025:2005 & ANSI/NCSL Z540-1-1994

while demonstrating technical competence in the field(s) of

CALIBRATION

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

AC-1450

Certificate Number

ACLASS Approval

Certificate Valid: 04/26/2010-04/26/2012
Version No. 001

1. This organization maintains satellite organization(s) where no key activities are performed other than calibration and/or testing. Please refer to the accompanying scope of accreditation for more information.

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*).

SCOPE OF ACCREDITATION TO ISO/IEC 17025:2005 & ANSI/NCSL Z540-1-1994

Hexagon Metrology, Inc.
Leica Geosystems Metrology Products

2473 Belvo Road, Miamisburg, OH 45342
Edson Firmino de Almeida Phone: 937-353-1210

7805 Mesquite Bend Dr, #130, Irving, TX 75063
Phone: 972-506-8359 ext 5009

9424 E 37th St N, Ste 220, Wichita, KS 67226-2024
Phone: 866-756-6763

7 Orchard, Ste 102, Lake Forest, CA 92630
Phone: 949-916-4490 Ext 8221

CALIBRATION

Valid to: April 26, 2012 Certificate Number: AC-1450

I. Dimensional

PARAMETER / EQUIPMENT	RANGE	CALIBRATION AND MEASUREMENT CAPABILITY [EXPRESSED AS UNCERTAINTY(±)]	REFERENCE STANDARD OR EQUIPMENT	METHOD(S)
Length (Tracker w/ or wo/ T-scan or T-probe)	125 to 2 750 mm	8.0 um	Scale Bar (Brunson kit, modular)	Leica Re-certification method

Notes:

1. *Calibration and Measurement Capabilities (Expanded Uncertainties) are based on approximately a 95% confidence interval, using a coverage of k=2*
2. *This scope is part of and must be included with the Certificate of Accreditation No. AC - 1450*

Vice President