



SCOPE OF ACCREDITATION TO ISO/IEC 17025:2005

Quality Assurance Corp.¹
7300 S. Draper Rd., Jackson, MI 49201
Art Klenk Phone: 517-788-8010

CALIBRATION

Valid to: September 7, 2013

Certificate Number: AC-1138

I. Dimensional

Table with 5 columns: PARAMETER / EQUIPMENT, RANGE, CALIBRATION AND MEASUREMENT CAPABILITY [EXPRESSED AS UNCERTAINTY(±)], REFERENCE STANDARD OR EQUIPMENT, METHOD(S). Rows include Surface Plates Flatness and Surface Plates Repeatability.

Notes:

- 1. This organization maintains an address in Canada as required by law. Quality Assurance Corp. 412 Ellis Street West, Windsor, Ontario N8X 1B2, Canada. No calibrations are performed at this address. No records are kept at this address. The organization provides only mobile on-site calibrations.
2. D = length of the diagonal measured line in inches.
3. ASME B89.3.7 to supersede GGG-P-463C.
4. Calibration and Measurement Uncertainties (Expanded Uncertainty) are based on approximately a 95% confidence interval, using a coverage of k=2.
5. This laboratory provides on-site calibrations.
6. This scope is part of and must be included with the Certificate of Accreditation No. AC-1138.

Handwritten signature of Keith Greenway

Vice President





SCOPE OF ACCREDITATION TO ISO/IEC 17025:2005

Quality Assurance Corp.¹
412 Ellis Street West, Windsor, Ontario N8X 1B2 Canada
Art Klenk/Peter Smith Phone: 519-254-9865

CALIBRATION

Valid to: September 7, 2013

Certificate Number: AC-1138

I. Dimensional

Table with 5 columns: PARAMETER / EQUIPMENT, RANGE, CALIBRATION AND MEASUREMENT CAPABILITY [EXPRESSED AS UNCERTAINTY(±)], REFERENCE STANDARD OR EQUIPMENT, METHOD(S). Rows include Surface Plates Flatness and Surface Plates Repeatability.

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Vice-President

