



MEYER GAGE COMPANY INC.

Certificate of Calibration



Calibration Cert# 3340.01

Calibration Performed By:

MEYER GAGE COMPANY, INC
230 BURNHAM STREET
SOUTH WINDSOR, CT, 06074

For:

YOUR COMPANY
123 MAIN STREET
ANY TOWN, ST 00000-0000

Equipment Information

Purchase Order: 12345
Description: CLX
Manufacturer: MEYER GAGE COMPANY INC.
Gage Type: CLX
Model Number:
Temp./RH: 68 F / 50
Cal. Interval:
Cal Date: 9/25/2012

Equipment: PRATT & WHITNEY LABMASTER ULM
Condition of Gage: NEW
Unit of Measure: INCH
Tolerance: 0.00004
Performed By: MELISSA LEE
Cal. Due Date:
Calibration Result: PASS

Calibration Method Used: MEYER-02

Measurements taken using Pratt & Whitney absolute laser interferometer serial number LMU-2327 date calibrated 11/18/2011, calibration due date 11/18/2012. Master gage blocks serial number LM4B date calibrated 12/07/2011, calibration due date 12/07/2012.

Test Points

Description	Tolerance -	Tolerance +	Front	Middle	Back	Serial Num
0.250000	0.25000	0.25004	0.250020	0.250019	0.250020	A23
0.251000	0.25096	0.25100	0.250995	0.250994	0.250996	B50
0.500000	0.50000	0.50004	0.500015	0.500015	0.500015	C65
0.501000	0.50096	0.50100	0.500980	0.500980	0.500981	D95

This certificate, and the calibration performed, meets or exceeds requirements set forth in ISO/IEC 17025. Measurements made conform to the tolerance specifications listed in ANSI B89, 1.5-1998 unless listed as otherwise. The material/gaging covered by this certification, has been compared to masters traceable to SI Units through master pins controlled by calibration schedule. The expanded uncertainty associated with this measurement is 10 microinches - using a coverage factor of K=2 which provides confidence level of approximately 95%. This certification is neither a contract or a contractual representation. Meyer Gage Co.'s responsibility, in no event whatsoever, shall exceed the purchase price of this calibration. This report may not be copied or reproduced except in full, without written approval from the Meyer Gage Company Inc.

Inspected By: Melissa Lee
Calibration Technician

Reviewed By: [Signature]
Calibration Technician