



SCOPE OF ACCREDITATION TO ISO/IEC 17025:2017

DURHAM PATTERN & MODEL LTD.  
 22 Caristrap Street  
 Bowmanville, Ontario L1C-3Y7, Canada  
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CALIBRATION

Valid To: September 30, 2022

Certificate Number: 2630.01

In recognition of the successful completion of the A2LA evaluation process, accreditation is granted to this laboratory to perform the following calibrations<sup>1,5</sup>:

I. Dimensional Testing/Calibration<sup>3</sup>

Parameter/Equipment	Range	CMC <sup>2,4</sup> (±)	Comments
Dimensional Measurement (3D) – Fixture Gages (3D) Materials: Steel Aluminum Renshape 472 (Grey Board) Renshape BM-70 (Brown Board)	(X, Y, Z) Up To: (1205, 2005, 1005) mm (900, 1600, 600) mm	 (8.4 + 19L) µm (8.4 + 36L) µm (8.4 + 40L) µm (8.4 + 44L) µm	CMM used as measuring/ test equipment:  Mitutoyo Bright-A1220 Mitutoyo Bright-A916
Dimensional Measurement (1D) – Tooling Pins	Up to 3.0 in  Up to 6.0 in	250 µin  1200 µin	Micrometers used as measuring/test equipment  Calipers used as measuring/testing equipment





## *Accredited Laboratory*

A2LA has accredited

### **DURHAM PATTERN & MODEL LTD.**

*Bowmanville, Ontario, CANADA*

for technical competence in the field of

## Calibration

This laboratory is accredited in accordance with the recognized International Standard ISO/IEC 17025:2017 *General requirements for the competence of testing and calibration laboratories*. This laboratory also meets R205 – Specific Requirements: Calibration Laboratory Accreditation Program. 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 April 2017*).



Presented this 16<sup>th</sup> day of July 2020.

A blue ink signature of the Vice President of Accreditation Services.

Vice President, Accreditation Services  
For the Accreditation Council  
Certificate Number 2630.01  
Valid to September 30, 2022

*For the calibrations to which this accreditation applies, please refer to the laboratory's Calibration Scope of Accreditation.*