



CERTIFICATE OF ACCREDITATION

ANSI-ASQ National Accreditation Board

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

This is to certify that

Axis Tool & Gauge Inc.
664 Bishop Street
Cambridge, ON N3H 4V6

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

ISO/IEC 17025:2005

while demonstrating technical competence in the field of

CALIBRATION

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

L2129-1
Certificate Number


ANAB Approval

Certificate Valid: 01/09/2018-01/13/2020
Version No. 001 Issued: 01/09/2018



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 April 2017).



SCOPE OF ACCREDITATION TO ISO/IEC 17025:2005

Axis Tool & Gauge Inc.

664 Bishop Street
Cambridge, ON N3H 4V6
Steve Shebrek
519-653-2977

CALIBRATION

Valid to: January 13, 2020

Certificate Number: L2129-1

Length -Dimensional Measurement 1D

Parameter/Equipment	Range	Expanded Uncertainty of Measurement (+/-)	Reference Standard, Method, and/or Equipment
Dimensional Measurement 1D	Up to 50.8 mm	2.8 µm	Micrometers used as Reference Standards
	Up to 203 mm	34 µm	Calipers used as Reference Standards

Length – Dimension Measurement 3D

Parameter/Equipment	Range	Expanded Uncertainty of Measurement (+/-)	Reference Standard, Method, and/or Equipment
Dimensional Measurement 3D	X (up to 2000 mm) Y (up to 3300 mm) Z (up to 1500 mm)	(18 + 17L) µm	Coordinate Measuring Machine used as Reference Standard
	X (up to 1200 mm) Y (up to 2000 mm) Z (up to 900 mm)	(17 + 17L) µm	

Calibration and Measurement Capability (CMC) is expressed in terms of the measurement parameter, measurement range, expanded uncertainty of measurement and reference standard, method, and/or equipment. The expanded uncertainty of measurement is expressed as the standard uncertainty of the measurement multiplied by a coverage factor of 2 (k=2), corresponding to a confidence level of approximately 95%.

Notes:

1. This scope is formatted as part of a single document including Certificate of Accreditation No. L2129-1.



Vice President