



March 5, 2019

**VIA EMAIL**

Infinity Testing Solutions, Inc.  
David Wang  
3705B Laird Road, Unit 10  
Mississauga, Ontario L5L 0A6

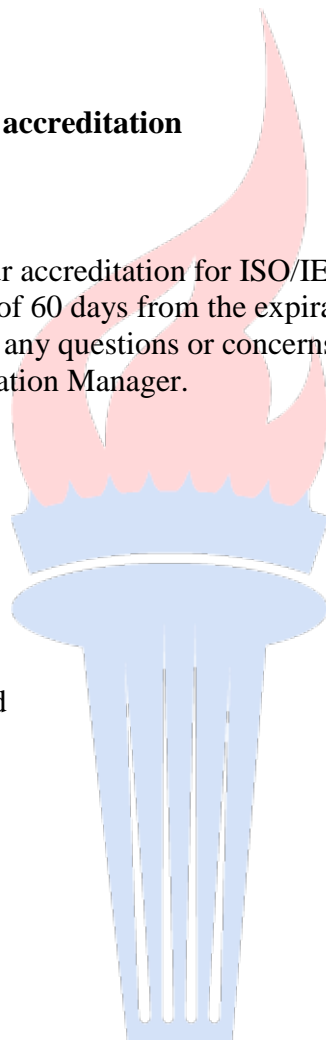
**Re: Extension for ISO/IEC17025 accreditation**

Dear David:

This letter is to inform you that your accreditation for ISO/IEC 17025 will expire on 03/06/2019. We have granted you an extension of 60 days from the expiration date on your certificate and scope of accreditation. If you have any questions or concerns regarding this matter, please feel free to contact me or your Accreditation Manager.

Regards,

Dominique Hausch  
Senior Client Coordinator  
ANSI National Accreditation Board  
Direct line: (414) 501-5346  
Main office line: (414) 501-5494  
dhausch@anab.org





# CERTIFICATE OF ACCREDITATION

## ANSI-ASQ National Accreditation Board

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

This is to certify that

**Infinity Testing Solutions, Inc.**  
**3750B Laird Road, Unit 10**  
**Mississauga, ON L5L 0A6**

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

**ISO/IEC 17025:2005**

while demonstrating technical competence in the field of

**TESTING**

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

AT-1297  
Certificate Number

  
ANAB Approval

Certificate Valid: 06/14/2018-03/06/2019  
Version No. 004 Issued: 06/14/2018



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

Infinity Testing Solutions Inc.

3750B Laird Road, Unit 10  
Mississauga, ON L5L 0A6

David Wang, P.Eng.  
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TESTING

Valid to: March 6, 2019

Certificate Number: AT-1927

Mechanical

Specific Tests and/or Properties Measured	Specification, Standard, Method, or Test Technique	Items, Materials or Product Tested	Key Equipment or Technology
Tension/Compression Strength under axial loading (force/strain)	ANSI/SSFI SC100-5, ANSI/SSFI SH300, CSA-S269.2, CSA-C83, ASTM A370	Metal components/products, metal platforms	Hydraulic tension/compression testing machine and LVDT (10 to 100 000) lbf
Axial Fatigue	ITS SOP# 13	Metal structural products	Load cells (up to 100 000) lbf; Hydraulic actuators (0.05 to 24) in stroke
Rotational Fatigue	ITS SOP# 6	Metal structural products	Load cells (up to 100 000) lbf; Hydraulic actuators (0.05 to 24) in stroke
Durability under dynamic loading (force/acceleration)	ITS SOP# 5	Metal structural products	Load cells (up to 100 000) lbf; Hydraulic actuators (0.05 to 24) in stroke; Accelerometer
Vibration	ITS SOP# 5	Packaging, electronic and structural products	Accelerometers and shakers (up to 50 g)
Proof and bursting pressure (Static pressure)	ASME VIII Div. 1, Section A, UG101	Pressure vessels, pipes, valves and fittings	Pressure transducers and display (5 to 72 000) psig
Fatigue and/or durability (dynamic pressure)	ITS SOP # 15 ITS SOP# 33	Metallic, composite, plastic parts	Pressure transducers and display (5 to 72 000) psig
Environment Simulation: Temperature	ASTM F2825	Packaging products	Thermal chambers: (-70 °C to 500 °C)
Environment Simulation: Temperature / Relative Humidity	ASTM F2825	Packaging products	Thermal chambers: 0 °C to 100 °C and (15 to 90) %RH



Note:

1. This scope is formatted as part of a single document including Certificate of Accreditation No. AT-1927.



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Vice President

