



# CERTIFICATE OF ACCREDITATION

## The ANSI National Accreditation Board

Hereby attests that

**Integrated Technologies, Inc.**  
1910 Merrill Creek Parkway  
Everett, WA 98203

Fulfills the requirements of

**ISO/IEC 17025:2017**

In the field of

**TESTING**

This certificate is valid only when accompanied by a current scope of accreditation document.  
The current scope of accreditation can be verified at [www.anab.org](http://www.anab.org).

A handwritten signature in black ink, appearing to be 'Jason Stine', is positioned above a horizontal line.

Jason Stine, Vice President

Expiry Date: 16 September 2025

Certificate Number: L2269



This laboratory is accredited in accordance with the recognized International Standard ISO/IEC 17025:2017.  
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 17025:2017**

**Integrated Technologies, Inc.**

1910 Merrill Creek Parkway  
 Everett, WA 98203  
 Gordon Cameron 425 551 3351

**TESTING**

Valid to: **September 16, 2025**

Certificate Number: **L2269**

**Mechanical**

<b>Specific Tests and/or Properties Measured</b>	<b>Specification, Standard, Method, or Test Technique</b>	<b>Items, Materials or Product Tested</b>	<b>Key Equipment or Technology</b>
Constituent Content of Composite Materials	ASTM D3171 Procedures B and G	Polymer Matrix Composite	Analytical balance, oven and furnace
Density and Specific Gravity (Relative Density)	ASTM D792, Method A	Polymer Matrix Composite	Displacement for testing solid plastics in water
Tensile Strength and Modulus, and Strain <sup>2</sup>	ASTM D3039 ASTM D658	Polymer Matrix Composite	Tensile Testing Machine (5 to 50 000) lbf
Open Hole Tensile Strength and Strain <sup>2</sup>	ASTM D5766	Polymer Matrix Composite	Tensile Testing Machine (5 to 50 000) lbf
Filled Hole Tension and Compression Strength, and Strain <sup>2</sup>	ASTM D6742	Polymer Matrix Composite	Tensile Testing Machine (5 to 50 000) lbf
End Load Compression Properties and Strain <sup>2</sup>	ASTM D695 SACMA SRM-1 SACMA SRM-6	Polymer Matrix Composite	Tensile Testing Machine (5 to 50 000) lbf
Compression Properties and Strain by Shear Loading <sup>2</sup>	ASTM D3410	Polymer Matrix Composite	Tensile Testing Machine (5 to 50 000) lbf
Open Hole Compression Strength and Strain <sup>2</sup>	ASTM D6484 (Procedure A); SACMA SRM-3	Polymer Matrix Composite	Tensile Testing Machine (5 to 50 000) lbf
Combined Load Compression Strength and Strain <sup>2</sup>	ASTM D6641	Polymer Matrix Composite	Tensile Testing Machine (5 to 50 000) lbf
Short Beam Shear Strength <sup>2</sup>	ASTM D2344	Polymer Matrix Composite	Tensile Testing Machine (5 to 50 000) lbf
In-Plane Shear Response (Tension) and Strain <sup>2</sup>	ASTM D3518	Polymer Matrix Composite	Tensile Testing Machine (5 to 50 000) lbf
Flexure Strength and Strain <sup>2</sup>	ASTM D790	Polymer Matrix Composite	Tensile Testing Machine (5 to 50 000) lbf

**Mechanical**

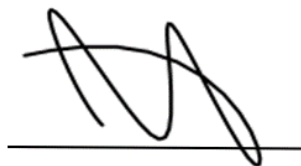
Specific Tests and/or Properties Measured	Specification, Standard, Method, or Test Technique	Items, Materials or Product Tested	Key Equipment or Technology
Bearing Response and Strain <sup>2</sup>	ASTM D5961	Polymer Matrix Composite	Tensile Testing Machine (5 to 50 000) lbf
Mode I Interlaminar Fracture Toughness <sup>2</sup>	ASTM D5528 BSS7273	Polymer Matrix Composite	Tensile Testing Machine (5 to 50 000) lbf
Flatwise Tensile Strength <sup>2</sup>	ASTM C297	Polymer Matrix Composite Sandwich	Tensile Testing Machine (5 to 50 000) lbf
Shear Properties <sup>2</sup>	ASTM D5379 V-Notched Beam Method	Polymer Matrix Composite	Tensile Testing Machine (5 to 50 000) lbf
Core Shear Properties <sup>2</sup> (Sandwich Flexure)	ASTM C393	Polymer Matrix Composite Sandwich	Tensile Testing Machine (5 to 50 000) lbf

**Thermal**

Specific Tests and/or Properties Measured	Specification, Standard, Method, or Test Technique	Items, Materials or Product Tested	Key Equipment or Technology
Glass Transition Temperature (T <sub>g</sub> )	ASTM E1640 ASTM D7028 SACMA SRM-18	Polymer Matrix Composite	Dynamic Mechanical Analysis (DMA)
Glass Transition Temperature (T <sub>g</sub> )	ASTM E1356	Polymer Matrix Composite	Differential Scanning Calorimetry (DSC)
Glass Transition Temperature (T <sub>g</sub> )	ASTM E1545	Polymer Matrix Composite	Thermo-Mechanical Analysis (TMA)
Linear Thermal Expansion/ Coefficient of Thermal Expansion (CTE)	ASTM E831	Polymer Matrix Composite	Thermo-Mechanical Analysis (TMA)

Notes:

1. This laboratory offers commercial testing service.
2. For Ambient and Non-Ambient Temperature (-100 to 300) °C.
3. This scope is formatted as part of a single document including Certificate of Accreditation No. L2269.



Jason Stine, Vice President