CERTIFICATE OF ACCREDITATION

The ANSI National Accreditation Board

Hereby attests that

Northern Analytical Laboratory, LLC

13 Delta Drive, Unit #4 & #5
Londonderry, NH 03053

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.

Jason Stine, Vice President

Expiry Date: 24 July 2027

Certificate Number: AT-1967

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

Northern Analytical Laboratory, LLC
13 Delta Drive, Unit #4 & #5
Londonderry, NH 03053
William Guidoboni
603-434-8400

TESTING

ISO/IEC 17025 Accreditation Granted: **24 July 2025**

Certificate Number: **AT-1967** Certificate Expiry Date: **24 July 2027**

Chemical

Specific Tests and/or Properties Measured	Specification, Standard, Method, or Test Technique	Items, Materials or Product Tested	Key Equipment or Technology
Various Elements (0.000 01 to 1) % by wt	ICPMS TP-ICP3,4 ASTM E2823	Inorganic Materials (Solids)	ICAP TQ, ICAP RQ
Various Elements (sub-ppb to 99) % by wt	GDMS TP-GD1,2 ASTM F1593, F1710, F2401	Inorganic Materials (Solids)	VG9000, MSI-GD90
Oxygen Analysis (0.000 5 to 60) % by wt	Inert Gas Fusion TP-LECO-3,5 ASTM E1019	Inorganic Materials (Solids)	LECO ONH836, TCH600
Nitrogen analysis (0.000 5 to 5) % by wt	Inert Gas Fusion TP-LECO-3,5 ASTM E1019	Inorganic Materials (Solids)	LECO ONH836, TCH600
Carbon Analysis (0.000 5 to 50) % by wt	Combustion TP-LECO-4,6 E1019	Inorganic Materials (Solids)	LECO CS844 CS744
Sulfur Analysis (0.000 2 to 10) % by wt	Combustion TP-LECO-4,6 E1019	Inorganic Materials (Solids)	LECO CS844, CS744
Hydrogen Analysis (0.000 1 to 0.01) % by wt	Inert Gas Fusion TP-LECO-3,5	Inorganic Materials (Solids)	LECO ONH 836, TCH600

Jason Stine, Vice President

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