

CERTIFICATE OF ACCREDITATION

The ANSI National Accreditation Board

Hereby attests that

ATI Specialty Materials Lockport Operations

695 Ohio Street Lockport, NY 14094

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: 22 April 2025 Certificate Number: AT-1775

ANAB

ANSI National Accreditation Board





SCOPE OF ACCREDITATION TO ISO/IEC 17025:2017

ATI Specialty Materials Lockport Operations

695 Ohio Street Lockport, NY 14094

James Budzinski 716 439 5306 james.budzinski ATIMaterials.com

TESTING

Valid to: April 22, 2025 Certificate Number: AT-1775

Chemical

Specific Tests and/or Properties Measured	Specification, Standard, Method, or Test Technique	Items, Materials or Product Tested	Key Equipment or Technology
Nitrogen Analysis (0.0002 to 0.54) %	Combustion ASTM E1019	Ni, Co, Steel Alloys	Leco TC600, ON836
Carbon Analysis (0.001 to 0.8) %	Combustion ASTM E1019	Ni, Co, Steel Alloys	LECO CS600, CSLS600
Sulfur Analysis (0.0003 to 0.024) %	Combustion ASTM E1019	Ni, Co, Steel Alloys	LECO CS600, CSLS600
Oxygen Analysis (0.0002 to 0.04) %	Combustion ASTM E1019	Ni, Co, Steel Alloys	Leco TC600, ON836
Various Elements (0.001 to 99.5) %	XRF ASTM E322, E572, E1085, E2465	Ni, Co, Steel Alloys	Magix Fast, PW2606
Various Elements (5 to 1 000) mg/L or ppm	Spark-OES ASTM E415, E1086	Ni, Co, Steel Alloys	ARL4460, ARL3460

Note:

1. This scope is formatted as part of a single document including Certificate of Accreditation No. AT-1775.

Jason Stine, Vice President

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