



CERTIFICATE OF ACCREDITATION

The ANSI National Accreditation Board

Hereby attests that

SCP SCIENCE
21800 Clark Graham
Baie d'Urfé, Quebec, Canada H9X 4B6

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.

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

Jason Stine, Vice President

Expiry Date: 15 June 2025

Certificate Number: AT-3218



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

SCP SCIENCE
21800 Clark Graham
Baie d'Urfé, Quebec, Canada H9X 4B6

Cristina Lazar

quality@scopscience.com

TESTING

Valid to: **June 15, 2025**

Certificate Number: **AT-3218**

Chemical


Specific Tests and/or Properties Measured	Specification, Standard, Method, or Test Technique	Items, Materials or Product Tested	Key Equipment or Technology
Single elements and multi-elements in aqueous solutions	QC-METH001-ICP QC-METH005-ICP QC-METH007-ICP	Reference Materials and Certified Reference Materials	Inductively Coupled Plasma Atomic Emission Spectroscopy (ICP AES)
Single elements, multi-elements and halides in organic matrices	QC-METH001-ICP	Reference Materials and Certified Reference Materials	Inductively Coupled Plasma Atomic Emission Spectroscopy (ICP AES)
Anions and Cations	QC-METH004-IC	Reference Materials, Certified Reference Materials and Volumetric Solutions	Ion Chromatography
pH	QC-METH003-pH	Reference Materials and Certified Reference Materials	pH Meter
Conductivity	QC-METH002-COND	Reference Materials and Certified Reference Materials	Conductivity Meter
Single elements and multi-elements in aqueous solutions	QC-METH012-ICPMS QC-METH014-ICPMS	Reference Materials and Certified Reference Materials	Inductively Coupled Plasma Mass Spectroscopy (ICP MS)
Low level sulfur	QC-METH008-ANTS	Reference Materials and Certified Reference Materials	Total sulfur analyzer with UV Fluorescence detection
Kinematic and Dynamic Viscosity	QC-METH011-VISC	Reference Materials and Certified Reference Materials	Capillary Viscometer
Density	QC-METH010-DENS	Reference Materials and Certified Reference Materials	Digital Density Meter

Chemical

Specific Tests and/or Properties Measured	Specification, Standard, Method, or Test Technique	Items, Materials or Product Tested	Key Equipment or Technology
Total Acid Number (TAN)	QC-METH017-TAN	Reference Materials and Certified Reference Materials	Potentiometric Titration
Total Base Number (TBN)	QC-METH018-TBN	Reference Materials and Certified Reference Materials	Potentiometric Titration
Chemical Oxygen Demand (COD)	QC-METH016-COD	Reference Materials and Certified Reference Materials	Spectrophotometry
Flash Point	QC-METH019-FPPM	Reference Materials and Certified Reference Materials	Pensky-Martens Closed Cup
Acidity	QC-METH021-ABT	Reference Materials, Certified Reference Materials and Volumetric Solutions	Acid / Base Titration
Alkalinity	QC-METH020-ALCN	Reference Materials, Certified Reference Materials and Volumetric Solutions	Titration
Hardness	QC-METH005-ICP	Reference Materials and Certified Reference Materials	Inductively Coupled Plasma Atomic Emission Spectroscopy (ICP AES)/ Calculation

Note:

1. This scope is formatted as part of a single document including Certificate of Accreditation No. AT-3218.



Jason Stine, Vice President