

TESTING AND CALIBRATION LABORATORY ACCREDITATION PROGRAM (LAP)

Scope of Accreditation

La présente portée d'accréditation existe également en français et est publiée séparément.

Legal Name of Accredited Laboratory:	Quality Engineering Test Establishment

Location Name or Operating as (if applicable): National Printing Bureau

Contact Name: Mina Nasirai

Address: 45 Boul De La Sacré-Cœur

Gatineau, Quebec

J8X 1C6

Telephone: Cellular: 343-576-2290 or 613-866-7039

Email: <u>Mina.Nasirai@forces.gc.ca</u>

To ensure compliance with the *Official Languages Act*, the Standards Council of Canada (SCC) translated proprietary content from English to French when it was not available in French. In case of discrepancies between the English and French versions, the original version prevails.

SCC File Number:	151261
Accreditation Standard(s):	ISO/IEC 17025:2017 General requirements for the competence of testing and calibration laboratories
Fields of Testing:	Chemical/Physical
Initial Accreditation:	2021-10-26
Most Recent Accreditation:	2025-06-11
Accreditation Valid to:	2029-10-26

NON-METALLIC MINERALS AND PRODUCTS





<u>Petroleum Refinery Products (including asphalt materials, petrochemicals, fuels and lubricants):</u>

Fuels and Lubricants - Aviation Turbine Fuels

and Lubricants – Aviation Turbine Fuels	
ASTM D8070	Standard Test Method for Screening of Fuels and
	Fuel Associated Aqueous Specimens for Microbial
	Contamination by Lateral Flow Immunoassay
QETE-LI-03-03-001-01 (CAN/CGSB 3.0 No. 28.8,	Visual Haze Rating and Color of Fuels
Proc. A)	
	Standard Test Method for Flash Point by Tag
ASTM D56	Closed Cup Tester
	Standard Test Method for Distillation of Petroleum
	Products and Liquid Fuels at Atmospheric
ASTM D86	Pressure
	Standard Test Method for Density, Relative
	Density, and API Gravity of Liquids by Digital
ASTM D4052	Density Meter
	Standard Test Method for Corrosiveness to
	Copper from Aviation Turbine Fuels by Copper
ASTM D130	Strip Test
	Determination of the existent gum content of
IP 540	aviation turbine fuel – jet evaporation method
	Standard Test Method for Freezing Point of
	Aviation Fuels (Automatic Phase Transition
ASTM D5972	Method)
	Thermal Oxidation Stability of Aviation Turbine
ASTM D3241	Fuel (JFTOT IV procedure)
	Standard Test Methods for Electrical Conductivity
ASTM D2624	of Aviation and Distillate Fuels
	Fuel System Icing Inhibitors (Ether Type) in
ASTM D5006	Aviation Fuel
	·

Number of Scope Listings: 11

Notes:

- 1. **ISO/IEC 17025:2017:** General Requirements for the Competence of Testing and Calibration Laboratories
- 2. ASTM: American Society of Testing and Materials
- 3. CGSB: Canadian General Standards Board
- 4. **IP**: Energy Institute Publications
- 5. JFTOT: Jet Fuel Thermal Oxidation Tester
- 6. QETE: In-house test method





This document forms part of the Certificate of Accreditation issued by the Standards Council of Canada (SCC). The original version is available in the Directory of Accredited Laboratories on the SCC website at https://scc-ccn.ca/.

Elias Rafoul Vice-President, Accreditation Services Publication on: 2025-06-12