



CERTIFICATE OF ACCREDITATION

This is to attest that

TESTNET CANADA INC.

9669 201 STREET, LANGLEY, BRITISH COLUMBIA V1M 3E7, CANADA
SECOND FACILITY: UNIT 140, 9347 200A STREET, LANGLEY, BRITISH COLUMBIA V1M 0B3, CANADA

Testing Laboratory TL-782

has met the requirements of AC89, *IAS Accreditation Criteria for Testing Laboratories*, and has demonstrated compliance with ISO/IEC Standard 17025:2017, *General requirements for the competence of testing and calibration laboratories*. This organization is accredited to provide the services specified in the scope of accreditation.

Effective Date July 9, 2020



A handwritten signature in black ink that reads "Raj Nathan".

President

SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

3060 Saturn Street, Suite 100, Brea, California 92821, U.S.A. | www.iasonline.org

TESTNET CANADA INC.

Contact Name Joe Wong

Contact Phone +604 499-1964

Accredited to ISO/IEC 17025:2017

Effective Date July 9, 2020

Mechanical	
ANSI HGV 2 (2014), ed. 1	Compressed hydrogen gas vehicle fuel containers
ANSI HGV 3.1 (2015), ed. 1	Fuel system components for compressed hydrogen gas powered vehicles excluding Sections 5.9 and 5.11
ANSI HPRD 1 (2013), ed. 1	Thermally activated pressure relief devices for compressed hydrogen vehicle fuel containers
ANSI NGV 3.1 (2014), ed. 3/ CSA 12.3: 2014	Fuel system components for compressed natural gas powered vehicles
ANSI PRD 1 (2013), ed. 2	Pressure relief devices for natural gas vehicle (NGV) fuel containers (excluding Section 7.7)
CSA/ANSI NGV 2 (2016), ed. 4	Compressed Natural Gas Vehicle Fuel Containers
ECE Addendum 13: Global Technical Regulation 13 (2013)	Global Technical Regulation on Hydrogen and Fuel Cell Vehicles
ECE Addendum 109: Regulation 110 (2013), ed. 2	Uniform provisions concerning the approval of: I. Specific components of motor vehicles using compressed natural gas (CNG) and/or liquefied natural gas (LNG) in their propulsion system II. Vehicles with regard to the installation of specific components of an approved type for the use of compressed natural gas (CNG) and/or liquefied natural gas (LNG) in their propulsion system
EN 12245+A1	Transportable gas cylinders - Fully wrapped composite cylinders excluding Sections 5.2.1, 5.2.2, 5.2.3 and 5.2.15
EU 406 (2010) / EC 79 (2009)	Hydrogen-powered motor vehicles
EU Addendum 133: Regulation 134 (2015)	Uniform provisions concerning the approval of motor vehicles and their components with regard to the safety-related performance of hydrogen fueled vehicles (HFCV)
ISO 11119-3	Gas cylinders - Refillable composite gas cylinders and tubes Part 3: Fully Wrapped fibre reinforced composite gas cylinders and tubes up to 450L with non-load-sharing metallic or non-metallic liners

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ISO 11439 (2013), ed. 2	Gas cylinders - High pressure cylinders for the on-board storage of natural gas as a fuel for automotive vehicles
ISO 17268 (2012), ed. 2	Gaseous hydrogen land vehicle refuelling connection devices
SAE J2600 (2015)	Compressed Hydrogen Surface Vehicle Fueling Connection Devices