INSPECTION BODY ACCREDITATION PROGRAM (IBAP)

Scope of Accreditation

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

Accredited Legal Entity:	**ENEFEN Energy Efficiency Engineering Ltd.**
Contact Name:	Jozef Jachniak
LOCATION A	
Address:	83 Saghalie Road, #1502 Victoria, British Colombia V9A 0E7
Telephone:	+1 780 665 2863
Fax:	+1 866 583 0520
Website:	www.enefen.com
Email:	jjachniak@enefen.com

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:	06020
Accreditation Standards:	ISO/IEC 17020:2012 – Conformity assessment -- Requirements for the operation of various types of bodies performing inspection.
Additional Accreditation Requirements:	SCC Requirements and Guidance – Inspection Body Accreditation Program 2022-05-27 (v6).
Accreditation Sub-Programs:	Commercial and Industrial Fuel-Burning Appliances and Equipment
Initial Accreditation:	2023-05-15
Most Recent Accreditation:	2025-05-08
Accreditation Valid to:	2025-09-01

Additional Fixed Office Locations:

Refer to the legal entity location identified at the top of this listing. There are no additional locations included in this scope of accreditation:

Canada

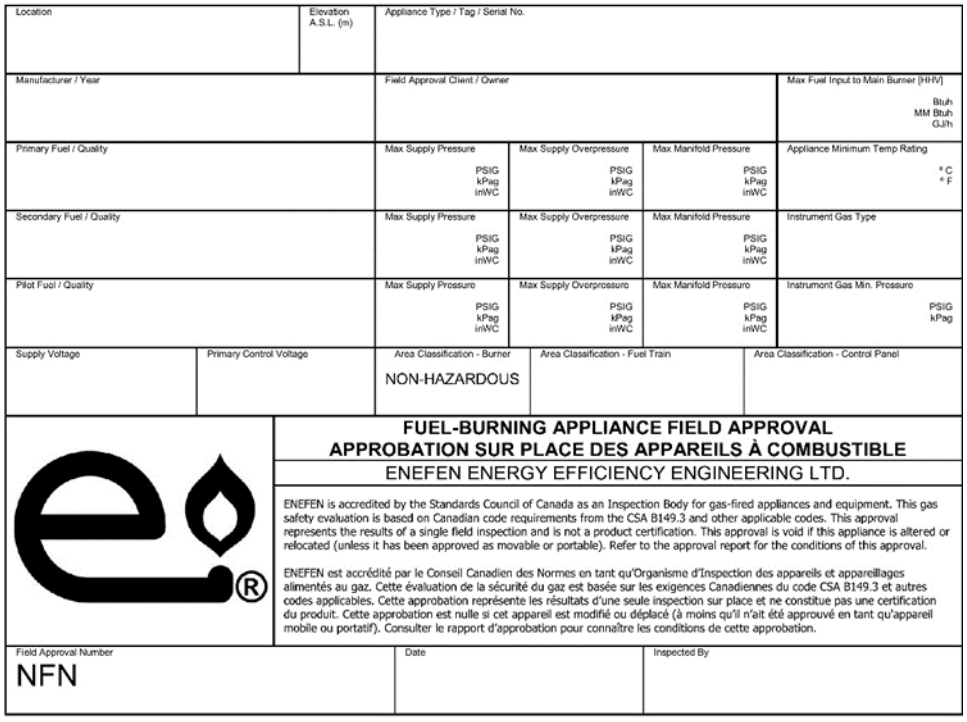
Operation Type of Inspection Body:

ISO/IEC 17020, Conformity assessment — Requirements for the operation of various types of bodies performing inspection, Annex A Independence requirements for inspection bodies, Type C most closely resembles the operation type operated by this organization. The inspection body shall provide safeguards within the organization to ensure adequate segregation of responsibilities and accountabilities between inspection and other activities; the design/manufacture/supply/installation/servicing/maintenance and the inspection of the same item carried out by a Type C inspection body shall not be undertaken by the same person. An exception to this is where a regulatory requirement explicitly allows an individual person from a Type C inspection body to undertake both the design/manufacture/supply/installation/servicing/maintenance and the inspection of the same item, as long as this exception does not compromise the inspection results.

Scope of Accreditation:

Commercial and Industrial Fuel-Burning Appliances and Equipment Program

Base program:	Commercial and Industrial Fuel-Burning Appliances and Equipment Program
Inspection Label	*Product inspected to CAN/CSA-B149.3 Code prior to May 12, 2023, was labeled as represented by the label below.*



Location	Elevation A.S.L. (m)	Appliance Type / Tag / Serial No.		
Manufacturer / Year		Field Approval Client / Owner		Max Fuel Input to Main Burner (HHV) Btu/h MM Btu/h GJ/h
Primary Fuel / Quality		Max Supply Pressure PSIG kPag inWC	Max Supply Overpressure PSIG kPag inWC	Max Manifold Pressure PSIG kPag inWC	Appliance Minimum Temp Rating * C * F
Secondary Fuel / Quality		Max Supply Pressure PSIG kPag inWC	Max Supply Overpressure PSIG kPag inWC	Max Manifold Pressure PSIG kPag inWC	Instrument Gas Type
Pilot Fuel / Quality		Max Supply Pressure PSIG kPag inWC	Max Supply Overpressure PSIG kPag inWC	Max Manifold Pressure PSIG kPag inWC	Instrument Gas Min. Pressure PSIG kPag
Supply Voltage	Primary Control Voltage	Area Classification - Burner NON-HAZARDOUS	Area Classification - Fuel Train	Area Classification - Control Panel	

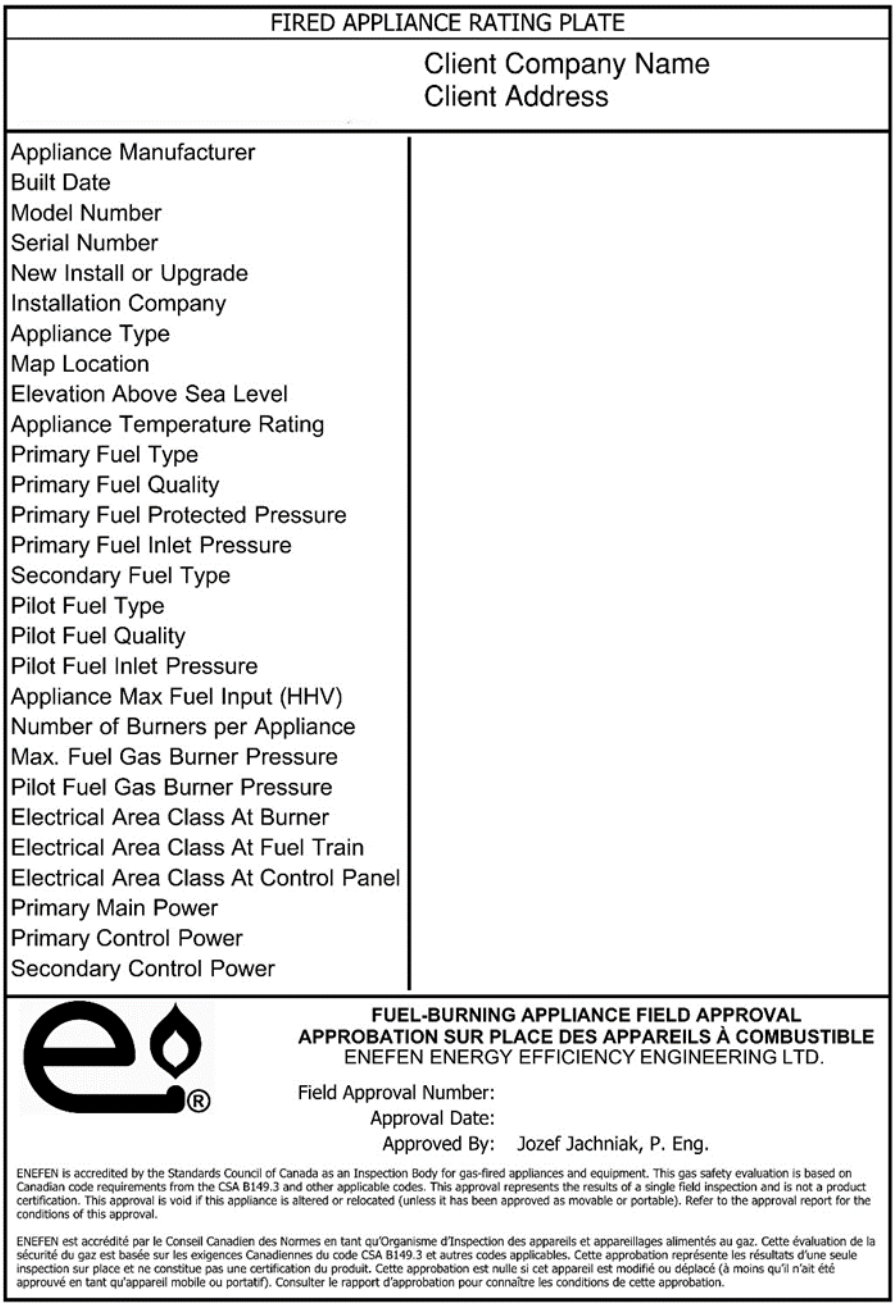
FUEL-BURNING APPLIANCE FIELD APPROVAL
APPROBATION SUR PLACE DES APPAREILS À COMBUSTIBLE

ENEFEN ENERGY EFFICIENCY ENGINEERING LTD.

ENEFEN is accredited by the Standards Council of Canada as an Inspection Body for gas-fired appliances and equipment. This gas safety evaluation is based on Canadian code requirements from the CSA B149.3 and other applicable codes. This approval represents the results of a single field inspection and is not a product certification. This approval is void if this appliance is altered or relocated (unless it has been approved as movable or portable). Refer to the approval report for the conditions of this approval.

ENEFEN est accrédité par le Conseil Canadien des Normes en tant qu'Organisme d'Inspection des appareils et appareillages alimentés au gaz. Cette évaluation de la sécurité du gaz est basée sur les exigences Canadiennes du code CSA B149.3 et autres codes applicables. Cette approbation représente les résultats d'une seule inspection sur place et ne constitue pas une certification du produit. Cette approbation est nulle si cet appareil est modifié ou déplacé (à moins qu'il n'ait été approuvé en tant qu'appareil mobile ou portatif). Consulter le rapport d'approbation pour connaître les conditions de cette approbation.

Field Approval Number	Date	Inspected By
NFN		



FIRED APPLIANCE RATING PLATE

Client Company Name
Client Address

Appliance Manufacturer	
Built Date	
Model Number	
Serial Number	
New Install or Upgrade	
Installation Company	
Appliance Type	
Map Location	
Elevation Above Sea Level	
Appliance Temperature Rating	
Primary Fuel Type	
Primary Fuel Quality	
Primary Fuel Protected Pressure	
Primary Fuel Inlet Pressure	
Secondary Fuel Type	
Pilot Fuel Type	
Pilot Fuel Quality	
Pilot Fuel Inlet Pressure	
Appliance Max Fuel Input (HHV)	
Number of Burners per Appliance	
Max. Fuel Gas Burner Pressure	
Pilot Fuel Gas Burner Pressure	
Electrical Area Class At Burner	
Electrical Area Class At Fuel Train	
Electrical Area Class At Control Panel	
Primary Main Power	
Primary Control Power	
Secondary Control Power	

FUEL-BURNING APPLIANCE FIELD APPROVAL
APPROBATION SUR PLACE DES APPAREILS À COMBUSTIBLE
ENEFEN ENERGY EFFICIENCY ENGINEERING LTD.

Field Approval Number:
Approval Date:
Approved By: Jozef Jachniak, P. Eng.

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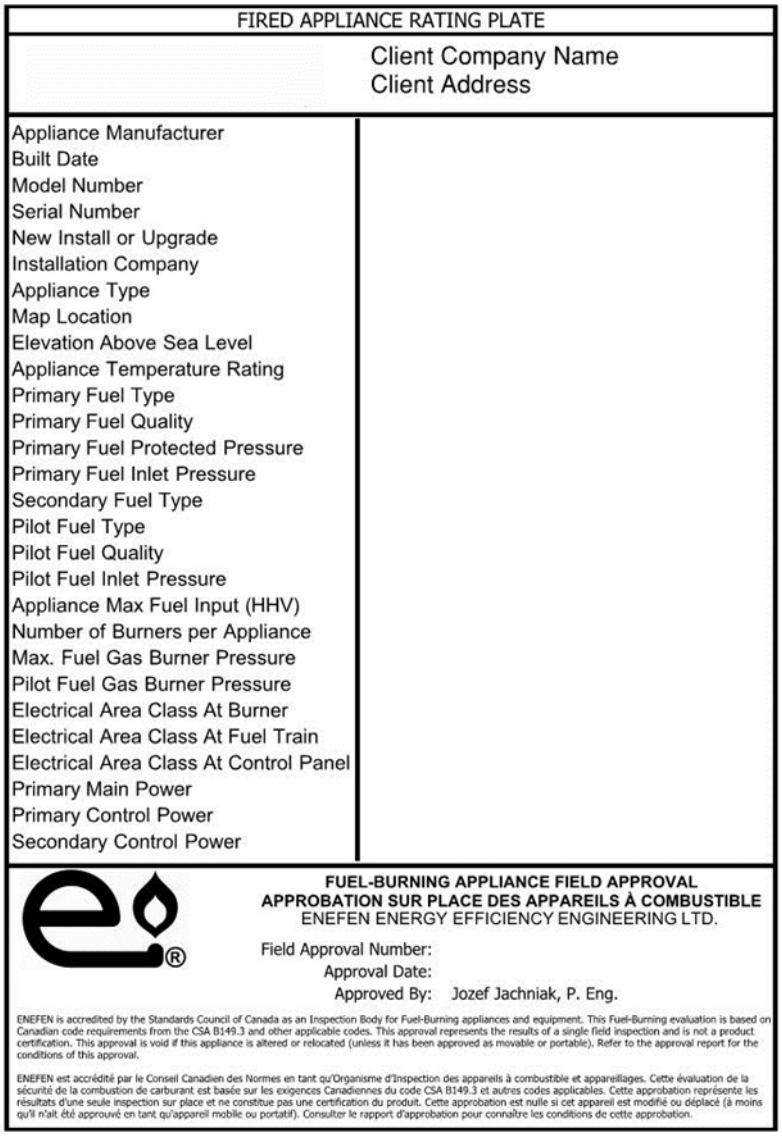
Product inspected to CAN/CSA-B149.3 Code after May 12, 2023, was labeled as represented by the label below.

	
Locations:	A
Scope of Accreditation	The performing of inspections, downstream of the shut-off valve within the scope of CAN/CSA-B149.3, based on Canadian code requirements for safety and suitability of one-of a-kind and limited run commercial and industrial fuel-burning appliances and equipment that may be designed for installation at a specific site or assembled on-site, the application of approval labels on the appliances and equipment, and the issuance of an inspection certificate or report in accordance with: • CAN/CSA-B149.3 Code for the field approval of fuel-burning appliances and equipment With reference to the requirements identified in following codes and standards when applicable: • CAN/CSA-B149.1 Natural gas and propane installation code

	• CAN/CSA-B149.2 Propane storage and handling code • CSA C22.1 Canadian Electrical Code, Part I; Safety Standard for Electrical Installations • Variances or provincial deviations as may be issued from time to time by the Provincial or Territorial Regulatory Authority • Relevant requirements of the National Building Code of Canada and the National Fire Code of Canada. • CSA B51 Boiler, pressure vessel and pressure piping code

This document forms part of the Certificate of Accreditation issued by the Standards Council of Canada (SCC) to ENEFEN Energy Efficiency Engineering Ltd. The original version is available in the Directory of Accredited Inspection Bodies on the SCC website at www.scc-ccn.ca

Elias Rafoul
Vice-President, Accreditation Services
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