



INSPECTION BODY ACCREDITATION PROGRAM (IBAP)

Scope of Accreditation

Accredited Legal Entity: ENEFEN ENERGY EFFICIENCY ENGINEERING LTD.

Contact Name: Jozef Jachniak

Address: 9865 West Saanich Road, Suite 201
North Saanich, BC, V8L 5Y8, Canada

Telephone: +1 250 412 9591


Fax: +1 866 583 0520

Website: <http://www.enefen.com>

Email: jjachniak@enefen.com

Accreditation Number:	06020
Initial Accreditation Date:	2013-05-15
Reaccreditation Date:	N/A
Accreditation Expiry Date:	2017-06-30
Accreditation Standards:	ISO/IEC 17020:2012

Inspection Logo:

	<p align="center">GAS FIRED APPLIANCE FIELD APPROVAL ENEFE ENERGY EFFICIENCY ENGINEERING LTD.</p> <p><small>ENEFE is accredited by the Standards Council of Canada as an Inspection Body for gas-fired appliances and equipment. Gas and electrical safety evaluation based on Canadian codes requirements outlined in CAN-P-1606 Appendix C. 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. ENEFE est accrédité par le Conseil Canadien des Normes en tant qu'Organisme d'Inspection pour les appareils et équipement à gaz. L'évaluation de la sécurité du gaz et électrique est basée sur les exigences des codes canadiens énoncés à l'annexe C du CAN-P-1606. Cette approbation représente les résultats d'une seule inspection sur le terrain et ne constitue pas une certification du produit. Cette approbation est nulle si cet appareil est modifié ou déplacé.</small></p>
	FIELD APPROVAL NUMBER
	DATE
	APPROVED BY



Scope of Accreditation:

The performing of inspection evaluations based on Canadian code requirements for safety and suitability of one-of a-kind and limited run commercial and industrial gas-fired 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 the relevant requirements identified in the scope of CAN-P-1608 Appendix C.