

CERTIFICATE OF ACCREDITATION



Standards Council of Canada
Conseil canadien des normes

CERTIFICAT D'ACCREDITATION

OMNI-Test Laboratories, Inc.
13327 NE Airport Way, Portland, Oregon, U.S.A.

having been assessed under the authority of the *Standards Council of Canada Act* and found to comply with the criteria established by the Council is hereby recognized as an

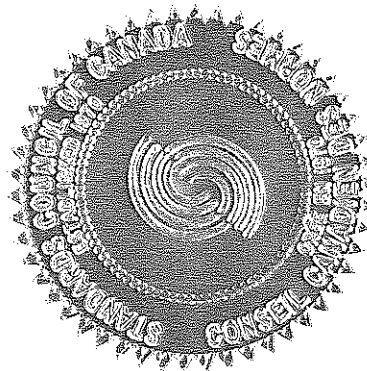
ACCREDITED CERTIFICATION BODY

in specific subject areas and for key locations as identified in the scope of accreditation found under "Product Certification – Accredited Clients" on www.scc.ca

ayant été soumis à une évaluation selon la *Loi sur le Conseil canadien des normes* et ayant été trouvé conforme aux critères établis par le Conseil est de fait reconnu comme étant un

ORGANISME DE CERTIFICATION ACCRÉDITÉ

dans les domaines d'activité et pour les établissements clés indiqués dans la portée d'accréditation figurant à l'adresse : www.ccn.ca sous la rubrique « Certification des produits – Clients accrédités ».



Assessment performed according to the *General Requirements for Bodies Operating Product Certification Systems* (CAN-P-3) (ISO/IEC Guide 65), the *Additional Requirements for Accreditation of Certification Bodies* (CAN-P-1500) and other requirements. To verify the validity of the certificate, please see the listing of Accredited Clients on www.scc.ca.

Évaluation effectuée conformément aux *Exigences générales relatives aux organismes procédant à la certification de produits* (CAN-P-3) (Guide ISO/CEI 65), aux *Exigences supplémentaires relatives à l'accréditation des organismes de certification* (CAN-P-1500) et autres exigences. Pour vérifier la validité du certificat, consultez la liste des clients accrédités à l'adresse www.ccn.ca.

Accreditation number: / Numéro d'accréditation : 1003-10/33

Initial accreditation date: / Date de la première accréditation : 1998-06-04

Reaccreditation date: / Date de la réaccréditation : 2010-06-10

Expiry date: / Date d'expiration : 2014-06

Chairman (SCC) / Président (CCN)



Standards Council of Canada
Conseil canadien des normes

OMNI-TEST LABORATORIES, INC.

13327 NE Airport Way, P.O. Box 301367, Portland, OR 97294 U.S.A.
Telephone: (503) 643-3788 Telefax: (503) 643-3799
Email: asmith@omni-test.com

CERTIFICATION MARK



PRODUCT CERTIFICATION SYSTEM TYPE

The product certification system operated by this organization most closely resembles that described by ISO/IEC Guide 67, *Conformity assessment — Fundamentals of product certification, System 5*. It includes the evaluation of samples requested by the certification body, determination of characteristics by testing or assessment, initial assessment of the production process or the quality system, as applicable, evaluation of the test and assessment reports, license, on-going surveillance by testing or inspection of samples from the factory or the open market, or both depending on the product type, as well as on-going surveillance of the production process or quality system or both.

SUBJECT AREAS OF ACCREDITATION

Note: The scope of accreditation for the certification program limits the use of this certification mark to products that meet standards classified by the following international classification coding:

ICS No.	Title	Purpose
13.040.40	Stationary source emissions	Environmental Performance
23.120	Ventilators, Fans, Air-conditioners	Electrical Safety
27.060.10	Liquid and solid fuel burners	Thermal Performance and Safety
27.060.20	Gas fuel burners	Thermal Performance and Safety
27.220	Heat recovery, Thermal insulation	Thermal Performance and Safety

Canada

91.060.40	Chimneys, shafts, ducts	Safety-Fire/Heat Resistance
91.140.10	Central heating systems	Thermal Performance and Safety
91.140.40	Gas supply systems	Thermal Performance and Safety
97.040.20	Cooking ranges, working tables, ovens and similar appliances	Thermal Performance and Safety
97.100.01	Heating appliances in general	Thermal Performance and Safety
97.100.10	Electric heaters	Electrical Safety
97.100.20	Gas heaters	Thermal Performance, Safety and Energy Efficiency
97.100.30	Solid fuel heaters	Thermal Performance, Safety and Energy Efficiency
97.100.40	Liquid fuel heaters	Thermal Performance and Safety
97.180	Miscellaneous domestic and commercial equipment (Campsite Fire Logs, Starts, and Gas-Fired Log Lighters)	Thermal Performance and Safety