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INFORMATION BULLETIN

APPROVED CERTIFICATION MARKS FOR ELECTRICAL PRODUCTS

This information bulletin supersedes Directive D-E3 060414 1 issued April 14, 2006.

Date of Issue: February 25, 2014

**NO: B-E3 071019 3
REVISION: 05**

General Details

Under section 21(1) of the Electrical Safety Regulation, electrical equipment must bear evidence of either a mark or a label of a certification agency accredited by the Standards Council of Canada or an approval label issued by the British Columbia Safety Authority under section 10 of the *Safety Standards Act*. Changes to accreditation of certification bodies, or their markings may occur without notice. Visit the Standards Council of Canada website for a complete listing of accredited certification bodies (www.scc.ca). This Bulletin provides examples of certification/approval marks and labels that are acceptable in British Columbia, and may not include all accepted marks.

NOTE: The Standards Council of Canada accredits two types of organizations for electrical equipment approval.

The term "Certification Agency" is defined in the Safety Standards Act, and Electrical Safety Regulation, Section 20.1. However the terms "Certification Body" (CB) and "Inspection Body" (IB) are also used throughout industry. For the purpose of the Safety Standards Act, "certification agency" includes any "certification body" or "inspection body" that is accredited by the Standards Council of Canada. Details regarding the accreditation process can be found on the Standards Council of Canada website at www.scc.ca.

Additional information, related to approved equipment may also be found in the following BC Safety Authority issued documents:

Directives

- Approval of Manufactured Home, RV's and Factory-Built Structures (*No. D-E3 080606 1*)
- High Voltage Installations (*No. D-E3 090313 1*)
- Incident Reporting Requirements (*No. D-E3 070115 1 Revision 3*)

Information Bulletins

- Electrical Information Bulletin: UL changes to certification programs (*No. IB-EL 2012-06 Revision 1*)
- Minimum Requirements Retrofit of Fluorescent Fixtures (*No. B-E3 100224 1 Revision 2*)

Certification Agencies: Specific Details

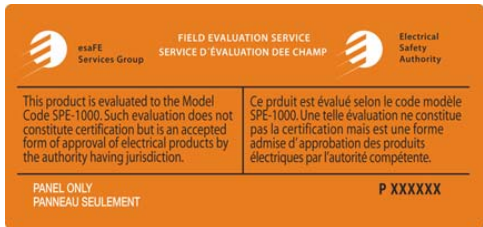
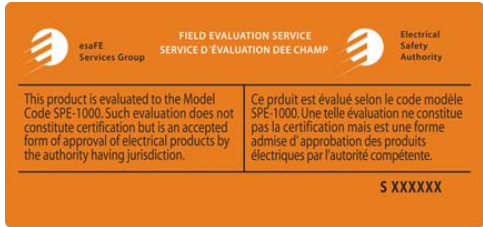
The following provides contact information and examples of marks and labels that are acceptable evidence of approval within the province of British Columbia. **For a complete listing of all product certification and inspection bodies, please visit the Standards Council of Canada website at www.scc.ca.** The information provided below may only show a few examples of accepted marks for each certification body. Please contact the certification bodies directly, for comprehensive information regarding their marks and programs.

Recognized Approval or Certification Body and Contact Information

Examples of Recognized Marks and Labels.

<p>British Columbia Safety Authority 200 - 505 6th Street New Westminster, BC V3L 5B3 Canada www.safetyauthority.ca email: info@safetyauthority.ca</p> <p>Toll free: 1-866-566-SAFE (7233) Ph: 778-396-2000 Fax: 778-396-2064</p>	 
<p>CSA International (Also known as Canadian Standards Association) (CB, IB) 178 Rexdale Blvd. Toronto, Ontario M9W 1R3 1-866-797-4272 Ph: (416) 747-4000 Fax: (416) 747-4149 http://www.csa-international.org</p> <p>British Columbia Office: 13799 Commerce Pkwy Richmond, BC V6V 2N9 Ph: 604) 273-4581 Fax: 604-244-6600</p>	<p>CSA Field Certification</p>   <p>CSA Gas Certification Labels</p>  <p>CSA SI Gas Label</p>  <p>CSA SI Health Care</p>  <p>SI Model</p> 

Electrical Safety Authority (ESA) (IB)
 Field Evaluation Services Group
 1 Terence Matthews Crescent . Suite 130
 Ottawa, Ontario
 K2M 2G3
 1-800-559-5356
<http://esapa.biz>
 email:
field.evaluation@electricalsafety.on.ca



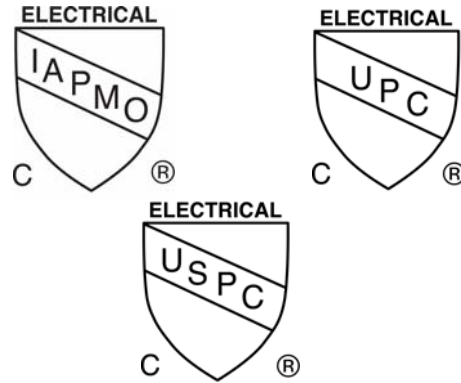
FM Approvals LLC (CB)
 1151 Boston-Providence Turnpike
 P.O. Box 9102
 Norwood, MA 02062
 USA
 Ph: 781-762-4300
 Fax: 781-762-9375
www.fmapprovals.com | www.roofnav.com |
www.approvalguide.com



IAPMO Research and Testing, Inc.

5001 E. Philadelphia Street
 Ontario, CA 91761
 USA
 Ph: 909-230-5530
<http://www.iapmort.org>

Canadian Contact:
 IAPMO Research and Testing, Inc.
 36 Bitola Drive
 Markham, ON L6E 0M7
 Ph: 905-294-9996
 e-mail: Edwin.ho@iapmort.org



Intertek Testing Services - ETL /

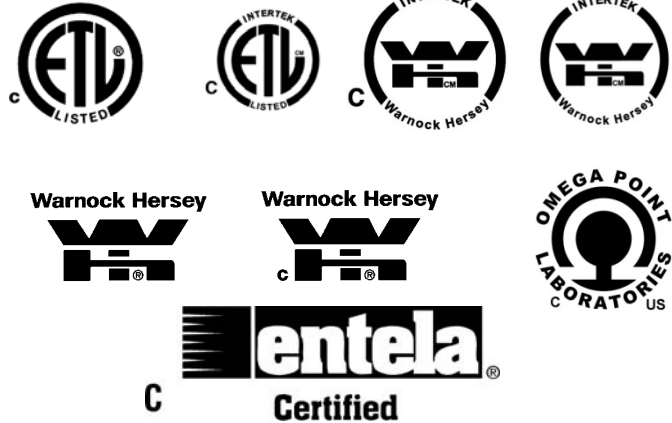
Warnock Hersey (CB, IB)

3933 US Route 11
 Cortland, New York 13045
 Ph: 607-753-6711
<http://www.intertek-etlsemko.com/>

Local BC Contact Information

Intertek Testing Services - ETL / Warnock Hersey
 1500 Brigantine Drive
 Coquitlam, BC V3K 7C1
 Ph: 604-520-3321
 Fax: 604-524-9186

Certification Marks:



SI Labels



MET Laboratories Inc. (CB, IB)

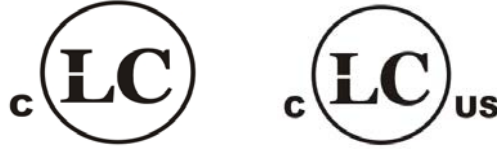
914 West Patapsco Avenue
 Baltimore, MD 21230
 USA
 Ph: 410-354-3300
 Fax: 410-354-3313
<http://www.metlabs.com>
 email: info@metlabs.com



LabTest Certification Inc.
 3133 - 20800 Westminster Hwy
 Richmond, BC
 Canada, V6V 2W3
 Ph.: 604-247-0444
 Cel: 604-805-2016
 Fax.: 604-247-0442

LabTest Certification Inc.
 3255 Pepper Ln, Ste. 112
 Las Vegas, Nevada
 89120, USA
 Ph.: 702-269-0578
 Toll Free: 877-247-0494

<http://www.labtestcert.com/services/>



NEMKO CANADA INC
 Stuart Beck
 Director of Certification
 Nemko Canada Inc.
 303 River Road, Ottawa, Ontario K1V1H2,
 CANADA
 TEL +1 613 737 9680 FAX +1 613 737
 9691



NSF International (CB)
 789 Dixboro Road
 Ann Arbor, MI 48113-0140
 USA
 Ph: 734-769-8010
 Fax: 734-769-8010
<http://www.nsf.org>
 email: info@nsf.org



OMNI-Test Laboratories, Inc. (CB)
 13327 NE Airport Way
 Portland OR 97230
 Ph: 503-643-3788
 Fax: 503-643-3799
<http://www.omni-test.com>
 email: contact@omni-test.com



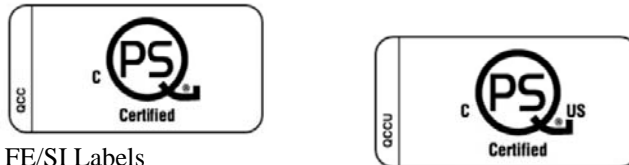
QPS Evaluation Services Inc. (QPS)
 (CB, IB)
<http://www.qps.ca>
 Head Office: 81 Kelfield St., Unit 8
 Toronto, ON
 M9W 5A3
 Ph: 1-877-746-4777
 Fax: 416-241-0682
 Email: info@qps.ca

B.C Office: 3173-45th Ave.E.
 Vancouver, BC V5R 3E2
 Phone: 604-760-9330
 Fax: 604-438-8878
 Email: smah@qps.ca

Certification Marks



Certification Labels



FE/SI Labels

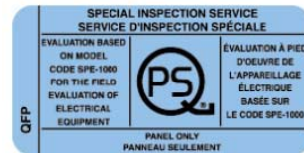
For Use on General Electrical and Electronic Products sold in Canada:



For Health Care Products Used in Canada and the USA:



For Control Panels sold in Canada:



For Electrical and Electronic Products Sold in the USA:



Quality Auditing Institute (CB)

211 Schoolhouse St
 Coquitlam, British Columbia
 V3K 4X9
 Canada
 Ph: 604-527-8378
 Fax: 604-527-8368
 Web: www.qai.org



SGS North America, Inc.

620 Old Peachtree Road
 Suite 100
 Suwanee, GA 30024 USA

Paul Krauss
 SGS Consumer Testing Services
 North American Certification
 Manager

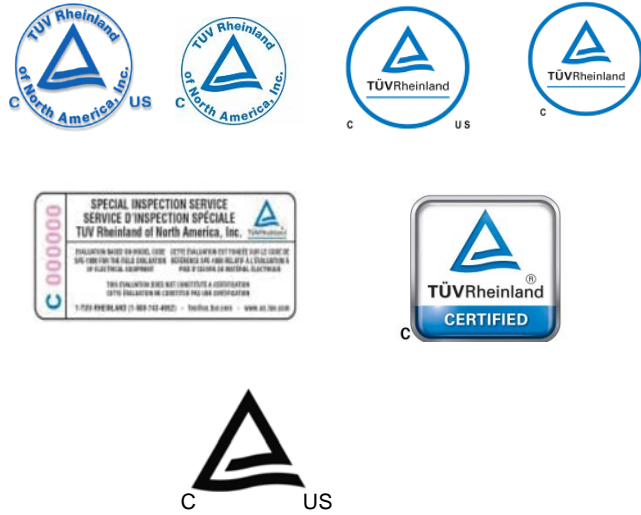
Phone : +1 (770) 570-1800
 email: paul.krauss@sgs.com
 website: www.us.sgs.com



TUV Rheinland of North America, Inc.

12 Commerce Road
 Newtown, CT 06470
 Tel: 203-426-0888 Ext. 121
 Fax: 203-426-4009
 Cell: 203-722-5908

dsullivan@us.tuv.com
www.us.tuv.com



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10 Centennial Drive
 Peabody, MA 01960 USA
 Gary Minks
 Vice President, Quality & Regulatory
 Affairs

gminks@tuvam.com
 +1 978-573-2500
 +1 978 977 0182
<http://www.tuv-sud-america.com/>



<p>Underwriters Laboratories of Canada (CB, IB) 7 Underwriters Road Toronto Ontario M1R 3B4 http://www.ulc.ca</p> <p>British Columbia Contact information:</p> <p>Pierre McDonald Telephone: 780-419-3202 Toll Free: 1-800-595-9844 Press 1, then 4 Email: Pierre.McDonald@ul.com</p> <p>Frank Donati Telephone: 613-247-0440 Ext 257 Toll Free: 1-800-595-9844 Press 1, then 4 Email: Frank.Donati@ul.com</p> <p>Underwriters Laboratories Inc (CB, IB) 333 Pfingsten Road Northbrook, IL 60062-2096 USA http://www.ul.com</p>	
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Relevant Legislation

Safety Standards Act

Definitions

1 In this Act:

"**certification agency**" means a person or class of persons designated by the regulations as a certification agency;

"**certification mark**" means a stamp, mark, seal, label, tag or other identification of a certification agency certifying that the regulated product to which it is affixed or attached or in which it is embedded meets the standard that the product must meet for that certification;

Provincial safety manager may approve regulated products for use

10 (1) Every provincial safety manager, other than the registrar, may approve regulated products in accordance with the regulations for use in British Columbia even if there is no certification mark present on the regulated product.

(2) If a provincial safety manager approves a product for use under subsection (1), the provincial safety manager may attach an approval mark that is readily identifiable as an approval mark or if it is impracticable to attach an approval mark, may order that notice of the product approval accompany the regulated product or be posted where the regulated product is to be used or installed.

Electrical Safety Regulation

Certification agencies

20.1 An organization accredited by the Standards Council of Canada under the *Standards Council of Canada Act* as an organization engaged in conformity assessment is a certification agency for the purposes of this regulation.

Certification or approval mark required for electrical equipment

21 (1) Subject to subsections (3) and (4), a person must not use electrical equipment in British Columbia, or offer for sale, sell, display or otherwise dispose of electrical equipment for use in British Columbia, unless the electrical equipment displays a label or mark as follows:

(a) a certification mark;



- (b) a label or mark of a certification agency that is acceptable to the appropriate provincial safety manager to certify electrical equipment for a specific installation;
 - (c) an approval mark issued under section 10 of the Act;
 - (d) in the case of used manufactured homes, used factory-built structures and used recreational vehicles, a label supplied by the appropriate provincial safety manager.
- (2) An approval mark under subsection (1) (c) signifies compliance with requirements in respect of fire and electrical shock hazards only.
- (3) Electrical equipment that does not require approval under the B.C. Electrical Code does not require a label or mark.
- (4) Electrical equipment that has not been approved under subsection (1) may
- (a) be displayed for not more than 14 days if the regulatory authority gives written permission to do so, or
 - (b) be used by a utility in its capacity as a utility if a professional engineer has certified that the use of the equipment is safe.

For more information on the British Columbia Safety Authority, please visit our web site at:
www.safetyauthority.ca