



ELECTRICAL INSPECTIONS

Approved Field Inspection Agencies and Certification Bodies

Effective March 1, 2025 Amended September 1, 2026 V6.0

2024



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WEBSITE INFORMATION

Publications Saskatchewan: <https://publications.saskatchewan.ca/#/freelaw/acts>

- Electrical Inspection Act, 1993: E-6.3
- Electrical Inspection Regulations: E-6.3 R1, E-6.3 R16
- Electrical Licensing Act: E-7.2
- Electrical Licensing Regulations: E-7.2 R4

TSASK: www.tsask.ca

- [2024 CEC Saskatchewan Interpretations](#)
- [Approved Field Inspection Agencies and Certification Bodies](#)
- [Electrical Inspector Contact Search](#)
- [Electrical Fee Schedule](#)
- [Code for Electrical Installations at Oil & Gas Facilities](#)
- [Link to Electrical Inspection Act and Electrical Inspection Regulations](#)

SECTION 2 – GENERAL RULES

2-024 - USE OF APPROVED EQUIPMENT

All electrical equipment shall be approved as per Rule [2-024](#) and Appendix B note with the exception as per Rule 16-222.

Labels are required for manufactured homes and movable equipment wired under a Saskatchewan electrical permit.

Skids and movable equipment that have been wired off site shall have a suitable, weatherproof if required, label affixed to the electrical panel or skid. The label shall include the Saskatchewan electrical contractor's name, the permit number that was issued for the installation and the date.

Manufactured homes [ready to move homes (RTM)] shall have a label affixed to the electrical panelboard or the inside of the kitchen cabinet. The label shall include the Saskatchewan electrical contractor's name, the permit number that was issued for the installation and the date. If you require labels, please contact your *Local Electrical Inspector*.

Equipment approval certification

All electrical equipment requires an overall approval from a Saskatchewan recognized certification body prior to being sold, advertised, electrically connected or reconnected. This includes locally manufactured products, used or rebuilt equipment, solar powered generating units used for temporary construction power or lighting, and may also include mobile homes, and RTM's. For a complete list of approved certification bodies and certification marks, please visit the TSASK website at www.tsask.ca.

Field inspection certification

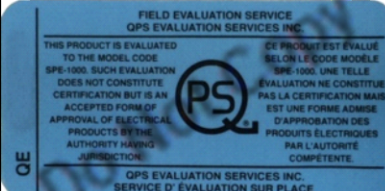
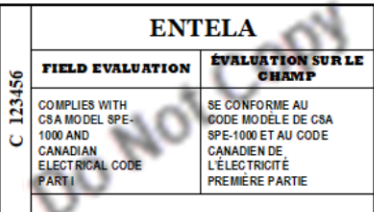
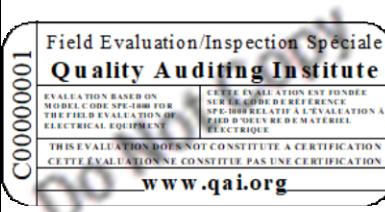
For a list of current recognized field certification labels for the Province of Saskatchewan, contact Electrical Inspections at our toll-free number 1-866-530-8599, or visit us online at www.tsask.ca.

Field inspection / Field evaluation reports

Field inspection reports on skids or moveable equipment shall become part of the equipment and shall be made available on request. Report shall remain with the equipment.

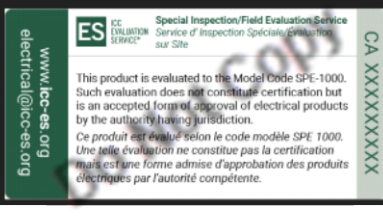
Name of Field Inspection Agency	Special Inspection Medical Equipment Label All labels must read: <u>"SPE-3000"</u>	Name of Field Inspection Agency	Special Inspection Medical Equipment Label All labels must read: <u>"SPE-3000"</u>
CSA Group		QPS	
Underwriter's Laboratories of Canada			

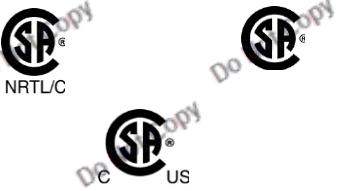
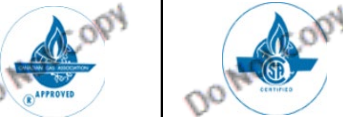
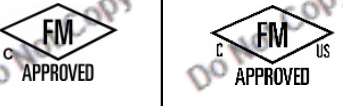
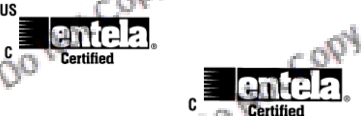
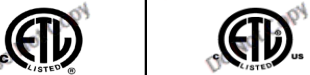
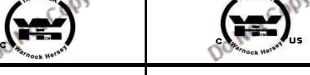
Name of Field Inspection Agency	Special Inspection Panel Label All labels must read: "SPE-1000"	Name of Field Inspection Agency	Special Inspection Panel Label All labels must read: "SPE-1000"
Electrical Safety Authority Field Evaluation (ESAFE)		CSA Group	
QPS		AC&E North America Inc.	
Averifica		ICC Evaluation Servic, LLC	

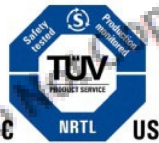
Name of Field Inspection Agency	Special Inspection Product Label All labels must read: "SPE-1000"	Name of Field Inspection Agency	Special Inspection Product Label All labels must read: "SPE-1000"
CSA Group		QPS	
ETL Intertek Entela		INTERTEK Testing Services	
ETL Intertek Semko		QAI Laboratories Ltd.	
TÜV America Inc.		QAI Laboratories Ltd.	
International Testing Laboratory Inc.		Elspect Electrical (2007) Ltd.	

Name of Field Inspection Agency	Special Inspection Product Label All labels must read: "SPE-1000"	Name of Field Inspection Agency	Special Inspection Product Label All labels must read: "SPE-1000"
Underwriter's Laboratories of Canada		TÜV Rheinland of North America, Inc.	
Electrical Safety Authority Field Evaluation (ESAFE)		Nemko Canada Inc.	
LabTest Certification		AC&E North America Inc.	
Vision Integrity Engineering Ltd.		SEAC Engineering Inc.	
Q Test Inspection Ltd.		SEAC Engineering Inc. (Commercial & gas fired appliances)	

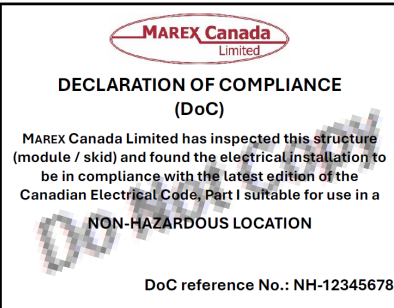
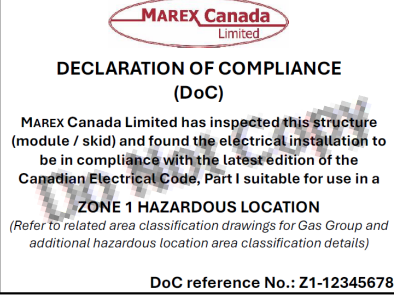
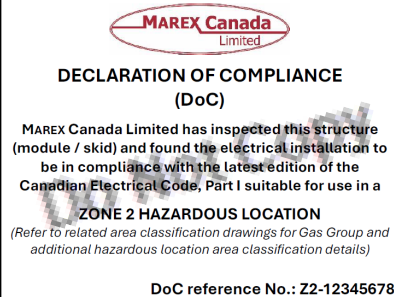


Name of Field Inspection Agency	Special Inspection Product Label All labels must read: "SPE-1000"	Name of Field Inspection Agency	Special Inspection Product Label All labels must read: "SPE-1000"
Marex Canada Limited		Marex Canada Limited	
Averifica		ICC Evaluation Servic, LLC	

Name of Certification Body	Certification Marks	
CSA International		The CSA certification mark alone without any identifier indicates products approved to Canadian National Standards. If another country's identifier is present (E.g. US, NRTL), then the small 'c' Canadian identifier is required to indicate that the product also complies with Canadian National Standards.
		The 'Blue Flame' certification mark is a Canada only mark indicating compliance to Canadian National Standards. They do not require a small 'c' Canadian identifier.
QPS Evaluation Services Inc.		The QPS certification mark requires the small 'c' Canadian identifier to indicate compliance to Canadian National Standards. Identifiers for other countries may be present but, in all cases, the small 'c' is required
FM Approvals		The FM certification mark requires the small 'c' Canadian identifier to indicate compliance to Canadian National Standards. Identifiers for other countries may be present but, in all cases, the small 'c' is required.
Met Laboratories		The MET certification mark requires the small 'c' Canadian identifier to indicate compliance to Canadian National Standards. Identifiers for other countries may be present but, in all cases, the small 'c' is required.
Intertek Testing Services NA Ltd. (ETL) (Entela)		The ETL Intertek Entela certification mark requires the small 'c' Canadian identifier at the 8 o'clock position to indicate compliance to Canadian National Standards. Identifiers for other countries may be present but, in all cases, the small 'c' is required.
		ETL Intertek Semko has 2 certification marks; the ETL mark and the WH mark. Each mark requires the small 'c' Canadian identifier to indicate compliance to Canadian National Standards. Identifiers for other countries may be present but, in all cases, the small 'c' is required.
		
		
QAI Laboratories Ltd.		The QAI certification mark requires the small 'c' Canadian identifier to indicate compliance to Canadian National Standards. Identifiers for other countries may be present but, in all cases, the small 'c' is required.
		The QAI Hazardous Equipment field certification will certify the equipment to the part 2 standard

Name of Certification Body	Certification Marks	
TÜV Product Service		The TÜV Product Service certification mark requires the small 'c' Canadian identifier to indicate compliance to Canadian National Standards. Identifiers for other countries may be present but, in all cases, the small 'c' is required.
TÜV Rheinland of North America		The TÜV Rheinland certification mark requires the small 'c' Canadian identifier to indicate compliance to Canadian National Standards. Identifiers for other countries may be present but, in all cases, the small 'c' is required.
Underwriter's Laboratory		
		
		This style of UL certification mark does not require a small 'c' Canadian identifier however; it does require the ISO country code to be part of the mark. ("Safety CA", "Safety US-CA", or "Safety US-CA-EU")
Curtis-Straus LLC		The Curtis – Straus LLC certification mark requires the small 'c' Canadian identifier to indicate compliance to Canadian National Standards. Identifiers for other countries may be present but, in all cases, the small 'c' is required.
NSF International		The NSF International certification mark requires the small 'c' Canadian identifier to indicate compliance to Canadian National Standards. Identifiers for other countries may be present but, in all cases, the small 'c' is required.
Nemko North America, Inc.	 	The Nemko North America, Inc. certification mark requires the small 'c' Canadian identifier to indicate compliance to Canadian National Standards. Identifiers for other countries may be present but, in all cases, the small 'c' is required.

Name of Certification Body	Certification Marks		
LabTest Certification Inc.			The LabTest certification mark requires the small 'c' Canadian identifier to indicate compliance to Canadian National Standards. Identifiers for other countries may be present but, in all cases, the small 'c' is required.
ENEFEN Energy Efficiency Engineering Ltd.			The ENEFEN certification mark is a Canada only mark indicating compliance to Canadian National Standards. It does not require a small 'c' Canadian identifier.
SGS NORTH AMERICA, INC.			The SGS North America Inc. certification mark requires the small 'c' Canadian identifier to indicate compliance to Canadian National Standards. Identifiers for other countries may be present but, in all cases, the small 'c' is required.
Electrical Safety Authority Field Evaluation (ESAFE)			The ESAFE certification mark requires the small 'c' Canadian identifier to indicate compliance to Canadian National Standards. Identifiers for other countries may be present but, in all cases, the small 'c' is required.
IAPMO			The IAPMO EGS certification mark requires the small 'c' Canadian identifier to indicate compliance to Canadian National Standards. Identifiers for other countries may be present but, in all cases, the small 'c' is required.
International Testing Laboratory Inc.			The INTL certification mark requires the small 'c' Canadian identifier to indicate compliance to Canadian National Standards. Identifiers for other countries may be present but, in all cases, the small 'c' is required.
OMNI Environmental Services Inc.**			The OMNI Environmental certification mark requires the small 'c' Canadian identifier to indicate compliance to Canadian National Standards. Identifiers for other countries may be present but, in all cases, the small 'c' is required.

Name of Certification Body	Certification Marks	
Elspect Electrical (2007) Ltd.		The EEL certification mark is a Canada only mark indicating compliance to Canadian National Standards. It does not require a small 'c' Canadian identifier.
		The EEL Hazardous Equipment field certification will certify the equipment to the part 2 standard, specifically No.s 157 and 213
		
Marex Canada Limited		The reference number for “NON-HAZARDOUS LOCATION” labels are prefixed with NH- and have sequentially numbered unique identifiers.
		The reference number for “ZONE 1 HAZARDOUS LOCATION” labels are prefixed with Z1- and have sequentially numbered unique identifiers.
		The reference number for “ZONE 2 HAZARDOUS LOCATION” labels are prefixed with Z2- and have sequentially numbered unique identifiers.

Name of Certification Body	Certification Marks	
DEKRA Certification B.V.		The DEKRA certification mark requires the small 'c' Canadian identifier to indicate compliance to Canadian National Standards. Identifiers for other countries may be present but, in all cases, the small 'c' is required.

<u>Certification Body</u>		SPECIAL/FIELD INSPECTION AGENCIES
CSA Group 1707 94th Street NW Edmonton, AB T6N 1E6 Canada	General Queries – (780) 450-2111 Standard Sales & Seminars - (780) 490-2007 1-800-463-6727 Fax: (780) 490-2059 E-mail: info@csagroup.org Website: www.csagroup.org	Jeff Tuttle Field Service Representative, Factory Inspections Saskatoon, SK Office Phone # (306) 882-3399 Cell Phone # (306) 716-2306 E-mail: jeff.tuttle@csagroup.org
CSA Group 178 Rexdale Boulevard Toronto, ON M9W 1R3 Canada	Mr. Stephen Morley, Senior Manager, Field Evaluations and Verifications (416) 747-4144 Fax: (416) 747-4149 E-mail: stephen.morley@csagroup.org Website: www.csagroup.org	See link for applicable marks: http://www.csagroup.org/service/certification/north-american-field-evaluation-services/
QPS Evaluation Services Inc. Units 7-10 81 Kelfield St. Toronto, ON M9W 5A3 Canada	P: 416-241-8857 F: 416-241-0682 1-877-746-4777 Website: www.qps.ca E-mail: info@qps.ca	Performs field inspections Testing Tech #150-3919 Arthur Rose Avenue Saskatoon, SK S7P 0C8 P: 306-664-2415 F: 306-934-1004 E-mail: inspections@testing-tech.com

<u>Certification Body</u>		SPECIAL/FIELD INSPECTION AGENCIES
Intertek Testing Services NA Ltd. (ETL) 1500 Brigantine Drive Coquitlam, BC V3K 7C1 Canada	Mr. Heiko Neugebauer Inspections Body Program Manager Electrical Safety Manager 12010 – 111 Ave. Edmonton, Alberta T5G 0E6 Phone: (604) 520-3321 Fax: (604) 524-9186 Toll-Free: (800) 668-8378 Sales: (778) 903-1180 E-mail: heiko.neugebauer@intertek.com Website: www.intertek.com Hazardous Locations Brian Whittle Edmonton, Alberta Office (780) 440-4455	Collin Sinclair Saskatoon, Saskatchewan Mobile: (306) 277-5484 1-800-668-8378 Website: www.intertek.com E-mail: collin.sinclair@intertek.com Brad Helgason Regina, Saskatchewan Phone (306) 545-3551 Fax (306) 790-7267 Website: www.intertek.com E-mail: brad.helgason@intertek.com
FM Approvals 1151 Boston Providence Turnpike; P.O. Box 9102 Norwood, MA 02062 USA	Technical Auditing Services Phone: (781) 762-4300 Fax: (781) 762-9375 E-mail: information@fmaprovals.com E-mail: servicedeskglobal@fmglobal.com Website: www.fmglobal.com	
MET Laboratories, Inc. 914 West Patapsco Avenue Baltimore, MD 21230-3432 USA	Mr. R. Frier, President Ph: (410) 949-1805 Fax: (410) 354-3313 E-mail: rob.frier@metlabs.com Website: www.metlabs.com	
QAI Laboratories Ltd. 3980 North Fraser Way Burnaby, BC V5J 5K5 Canada	Mr. Lawrence Gibson, Exec. V.P. Ph: 604-527-8378 Fax: 604-461-8378 E-mail: Lgibson@qai.org E-mail: info@qai.org Website: www.qai.org	
TÜV Product Service, a division of TÜV America Inc. 5 Cherry Hill Drive Danvers, MA 01923 USA	Mr. G. Minks, Director Certification Body Ph: (978) 739-7000 Fax: (978) 777-8441 E-mail: gminks@tuvam.com Website: www.tuvamerica.com	Performs field inspections.

<u>Certification Body</u>		SPECIAL/FIELD INSPECTION AGENCIES
TÜV Rheinland of North America, Inc. 12 Commerce Road Newtown, CT 06470 USA	Mr. T. R. Calland, P.E., Program Manager Product Safety and Quality International Approvals Ph: (203) 426-0888 Fax: (203) 426-4009 E-mail: tcalland@us.tuv.com Website: www.tuv.com	
Underwriters' Laboratories of Canada 7 Underwriters Road Toronto, ON M1R 3B4 Canada	Mr. Gunsimar Paintal Regional Quality Manager & UL Mark Program Owner Ph: (416) 757-5250 Fax: (416) 757-1781 E-mail: gunsimarbir.paintal@ca.ul.com Website: www.ulc.ca	Mr. Andrew Saunders CAS Manager & IB Program Owner Ph: (416) 757-5250 Fax: (416) 757-1781 E-Mail: andrew.saunders@ca.ul.com Website: www.ulc.ca
CURTIS-STRAUS LLC 527 Great Road Littleton, MA 01460 USA	Mr. Jon D. Curtis, P.E. Director of Operations Ph: (978) 486-8880 Fax: (978) 486-3529 E-mail: jcurtis@curtis-straus.com Website: www.curtis-straus.com	
NSF INTERNATIONAL 789 Dixboro Road Ann Arbor, MI 48105 USA	Mr. Craig S. Morr, CEI/CEM Q A & Organization Safety Manager Ph: (734) 769-5143 Telefax: (734) 827-6849 E-mail: information@nsf-isr.org	
Nemko North America, Inc. 303 River Road, Ottawa, ON K1V 1H2 Canada	Mr. Stuart Beck Director of Certification Ph: (613) 737-9680, ex. 246 Fax: (613) 737-9691 E-mail: stuart.beck@nemko.com Website: www.nemko.com	Performs field inspections
OMNI-Test Laboratories, Inc. 5465 SW Western Avenue, Suite G Post Office Box 743 Beaverton, OR 97075 USA	Ms. Alana Smith Accreditation Manager Ph: (503) 643-3788 Fax: (503) 643-3799 E-mail: asmith@omni-test.com Website: www.omni-test.com	

<u>Certification Body</u>		SPECIAL/FIELD INSPECTION AGENCIES
Electrical Safety Authority Field Evaluation (ESAFE) 4043 Carling Avenue, Suite 106 Ottawa, ON K2K 2A4 Canada	Jacques Martin Technical Manager Field Evaluation Services Ph: (613) 292-1372 Website: www.esafe.org	Jacques Martin Technical Manager PH: (613) 292-1372 E-mail: Jacques.martin@electricalsafety.on.ca
LabTest Certification Inc. 205-8291 92 Street Delta, BC V4G 0A4 Canada	Toll Free: 1-855-346-0444 Tel: (604) 247-0444 Website: www.labtestcert.com E-mail: info@labtestcert.com	
ENEFEN Energy Efficiency Engineering Ltd. 9865 West Saanich Road, Suite 201, North Saanich, BC V8L 5Y8 Canada	Tel: (780) 665-2863 Ext 17 Fax: 1-866-583-0520 E-mail: info@enefen.com	Performs field inspections
SGS NORTH AMERICA, INC. 5825 Explorer Drive Mississauga, ON L4W 5P6 Canada	Telephone: (905) 364-3771 Fax: (973) 575-7175	
AC&E North America Inc. Empire State Building 350 5 th Ave., 41 st Floor NYC, NY 10118 USA	Telephone: (941) 780-2110 Website: www.acenorthamerica.com	Matteo Marconi matteo.marconi@acenorthamerica.com
IAPMO Ventures, LLC dba IAPMO EGS 5001 E. Philadelphia St. Ontario, CA 91761 USA	Tel: (909) 472-4100 Fax: (909) 472-4243 Website: www.iapmoegs.org	Contact: Shirley Dewi E-mail: shirley.dewi@aiapmort.org
Vision Integrity Engineering Ltd. Suite 301, 620-12 Ave SW Calgary, AB T2R 0H5 Canada	SPE 1000 General Inquiries: (587) 353-6630	Trevor Davies P.Eng. SI Consultant Calgary, AB Office: (587) 353-6630 Cell: (403) 473-1184 trevordavies@visionintegrity.ca

<u>Certification Body</u>		SPECIAL/FIELD INSPECTION AGENCIES
SEAC Engineering Inc. 43 Carringvue Drive NW Calgary, AB T3P 0W4 Canada	SPE 1000 Website: seacengineering.com	Muhammad Tauseef P.Eng., FS.Eng. Field Evaluations Calgary, AB Office: (587)999-6961 mutauseef@seacengineering.com
Q Test Inspection Ltd. Bay 16, 7471 Edgar Industrial Bend Red Deer, AB T4P 3Z5 Canada	SPE 1000 Website: www.qtest.ca	Matt Ellis 403-887-5630 matt.ellis@qtest.ca
International Testing Laboratory Inc. Unit 105-12031 Horseshoe Way Richmond, BC V7A 4V4	SPE 1000 Website: www.intertestlab.com	Aman Jathaul Richmond, BC 604-238-5060 aman.jathaul@intertestlab.com
Elspect Electrical (2007) Ltd. 2801 18 Street NE Calgary, AB T2K 7K5 Canada	SPE 1000 Website: www.elspect.com	Garry Bickerstaff President Calgary, AB 403-250-3338 gbickerstaff@elspect.com
Averifica Labs Inc. Unit 513 - 218 Export Boulevard Mississauga, ON L5S 1Y4 Canada	SPE 1000 Website: www.averifica.com	Anthony Kerstens Technical Manager Mississauga, ON 905-758-0102 anthonykerstens@averifica.com
Marex Canada Limited #102, 541 Kingsview Way SE Airdrie, AB T4A 0C9	SPE 1000 Module/Skid Compliance Website: marexcanada.net	René Leduc Airdrie, AB 403-216-2420 or 1-844-266-3123 marex@marexcanada.net
DEKRA Certification B.V. Meander 1051, 6825 MJ Arnhem The Netherlands	ISO/IEC 17065:2012 Conformity assessment - Requirements for bodies certifying products, processes and services Website: www.dekra.com	Thijs van Zanten Meander 1051, 6825 MJ Arnhem, The Netherlands +31 88 96 83111 thijs.vanzanten@dekra.com

<u>Certification Body</u>		SPECIAL/FIELD INSPECTION AGENCIES
ICC Evaluation Service, LLC 3060 Saturn Street, Suite 100 Brea, California 92821 USA	ISO/IEC 17020:2012 Conformity assessment - Requirements for the operation of various types of bodies performing inspection Website: www.icc-es.org	Gurvinder Chopra 3060 Saturn Street, Suite 100 Brea, California 92821 USA 574-773-7975 gchopra@icc-es.org

2-024 - USE OF APPROVED EQUIPMENT - EXCEPTIONS

There may be occasions where certification standards do not exist for approval of electrical equipment. A deviation shall be applied for in accordance with Rule [2-030](#).

LIQUID-FILLED TRANSFORMERS

In the specific situation of liquid-filled transformers, certification organizations have yet to identify a demand for developing a product certification program around this electrical equipment. Consequently, certified liquid-filled transformers are not available.

Conditions

Owners/users required to use liquid-filled transformers are permitted to deviate from Rule 2-024 of the CEC provided they meet the following conditions:

1. Manufacturing standards

a) Manufactured to Canadian standards

Liquid-filled transformers are acceptable when the manufacturer declares that they have manufactured, inspected, and tested the transformer to the requirements of the appropriate and current Canadian standards. These standards include, but not limited, to:

- CAN/CSA-C2.1 Single Phase and Three Phase Distribution Transformers
- CAN/CSA-C88-16 Power Transformers and Reactors
- CAN/CSA-C227.3-06(R17) Low Profile, Single Phase, Dead Front Pad-mounted, Distribution Transformers
- CAN/CSA-C227.4-06(R17) Three Phase, Dead Front Pad-mounted, Distribution Transformers

b) Manufactured to other than Canadian standards

- Where liquid-filled transformers are manufactured to other than Canadian standards, the manufacturer must declare that the product has equivalent safety performance as one manufactured to Canadian standards. Alternatively, a Professional Engineer may evaluate and accept the product standard to which the liquid-filled transformer was manufactured if it compares favorably with the appropriate Canadian standards concerning safety performance.

2. Product identification

In addition to meeting the requirements of Rule 2-100 of the CEC, the liquid-filled transformer must identify the standard to which it was manufactured. The following documentation of appropriate marking must also accompany the product:

- a) a manufacturer's declaration stating that they have manufactured the product to one or more appropriate Canadian standards; or
- b) when manufactured to other than Canadian standards:
 - i) a manufacturer's declaration that the product has equivalent safety performance as one manufactured to the appropriate Canadian standards; or

- ii) a Professional Engineer's evaluation report indicating the product as having equivalent safety performance as one manufactured to appropriate Canadian standards.
3. Maintenance
The owner of the equipment shall ensure the product is maintained to industry standards and manufacturer's specifications.

HV DOWNHOLE ESP'S (ELECTRICAL SUBMERSIBLE PUMPS)

Manufacturers, distributors, owners and installers of ESPs and associated down-hole cables shall be permitted to deviate from Rule 2-024 of the Canadian Electrical Code provided they meet the following conditions:

Conditions

1. Manufacturing standards
 - a) Manufactured to North American Standards:
ESP's and/or associated down hole cables are acceptable when the manufacturer declares that they have manufactured, inspected, and tested the ESP's and/or associated down-hole cables to the requirements of the appropriate and current standards. These standards include but are not limited to:
 - IEEE 252 Standard Test Procedure for Polyphase Induction Motors having Liquid in the Magnetic Gap.
 - IEEE 1017 Recommended Practice for Field Testing Electric Submersible Pump Cable.
 - IEEE 1018 Recommended Practice for specifying Electric Submersible Pump Cable Ethylene-Propylene Rubber Insulation.
 - IEEE 1019 Recommended Practice for specifying Electric Submersible Pump Cable Polypropylene Rubber Insulation.
 - Manufactured to Other than North American Standards:
Where ESPs and/or associated down-hole cables are manufactured to other than North American standards, the manufacturer must declare that the product has equivalent safety performance as one manufactured to North American standards. Alternatively, a licensed engineering professional may evaluate and accept the product standard to which the ESP's and/or associated down-hole cables were manufactured to, if it compares favourably with the appropriate North American standards concerning safety performance.
2. Product Identification
The following documentation for ESPs and associated down-hole cables must be readily accessible:
 - A manufacturer's declaration stating that the product meets industry recognized standards; and
 - Specification sheets stating the product's electrical ratings and characteristics.

3. Additional Requirements

- The installation is bonded to ground in accordance with Section 10;
- Proper overcurrent and overload protection must be provided in accordance with the CEC, Part 1; and
- All above ground components associated with the installations meets the requirements of the CEC Part 1.

NOTES:
