

## INSPECTION BODY ACCREDITATION PROGRAM (IBAP)

### Scope of Accreditation

**Accredited Legal Entity:** TÜV SÜD AMERICA INC.

Contact Name: Barry Quinlan

**LOCATION A**

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<b>SCC File Number:</b>	06009
<b>Accreditation Standards:</b>	ISO/IEC 17020:2012 – Conformity assessment -- Requirements for the operation of various types of bodies performing inspection
<b>Additional Accreditation Requirements:</b>	SCC Requirements and Guidance – Inspection Body Accreditation Program, v6 2022-05-27
<b>Accreditation Sub-Programs:</b>	I. Field evaluation of electrical equipment II. Field evaluation of medical electrical equipment and systems
<b>Initial Accreditation:</b>	2005-08-05
<b>Most Recent Accreditation:</b>	2024-04-05
<b>Accreditation Valid to:</b>	2025-08-05

**Additional Fixed Office Locations:**

The inspection activities conducted by the above-mentioned legal entity at the following locations are also included in this scope of accreditation:

Location	Country	Address	City
B	Canada	11 Gordon Collins Drive,	Gormley

Location	Country	Address	City
		Gormley, Ontario L0H 1G0, Canada	
C	Germany	TÜV SÜD Product Service GmbH Daimlerstraße 40 60314 Frankfurt am Main	Frankfurt

**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 A most closely resembles the operation type operated by this organization. The inspection body shall be independent of the parties involved. The inspection body and its personnel shall not engage in any activities that may conflict with their independence of judgment and integrity in relation to their inspection activities. They shall not be engaged in the design, manufacture, supply, installation, purchase, ownership, use or maintenance of the items inspected. An inspection body shall not be a part of a legal entity that is engaged in design, manufacture, supply, installation, purchase, ownership, use or maintenance of the items inspected. The inspection body shall not be linked to a separate legal entity engaged in the design, manufacture, supply, installation, purchase, ownership, use or maintenance of the items inspected by the following: 1) common ownership, except where the owners have no ability to influence the outcome of an inspection; 2) common ownership appointees on the boards or equivalent of the organizations, except where these have functions that have no influence on the outcome of an inspection; 3) directly reporting to the same higher level of management, except where this cannot influence the outcome of an inspection; 4) contractual commitments, or other means that may have an ability to influence the outcome of an inspection.

**Scope of Accreditation:**

**I: Electrical Equipment Program**

<b>Base program:</b>	SPE-1000 Field Evaluation/Special Inspection
<b>Inspection Standards</b>	SPE-1000: Model code for the field evaluation of electrical equipment Canadian Electrical Code
<b>Inspection Label</b>	

	<p><i>The label presented above is in accordance with CSA SPE-1000 and is effective as of 2010-04-01.</i></p> <p><i>Product inspected to CSA SPE-1000 prior to 2010-04-01 was labeled in accordance with CSA SPE-1000-99 as represented by the labels below.</i></p> <div data-bbox="505 483 1008 758" style="border: 1px solid black; padding: 5px;"> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td rowspan="2" style="text-align: center; vertical-align: middle;"><b>C 50001</b></td> <td style="text-align: center;"></td> <td style="text-align: center;"><b>SPECIAL INSPECTION SERVICE SERVICE D'INSPECTION SPÉCIALE TÜV AMERICA INC.</b></td> </tr> <tr> <td style="font-size: small;">Evaluation based on model code SPE-1000 for the field evaluation of electrical equipment</td> <td style="font-size: small;">Cette évaluation est fondée sur le code de référence SPE-1000 relatif à l'évaluation de matériel électrique</td> </tr> <tr> <td colspan="3" style="text-align: center; font-size: x-small;">THIS EVALUATION DOES NOT CONSTITUTE A CERTIFICATION CETTE ÉVALUATION NE CONSTITUE PAS UNE CERTIFICATION</td> </tr> <tr> <td colspan="3" style="text-align: center; font-size: x-small;">1-800-TUV-0123 - field-label@tuvam.com - www.TUVamerica.com</td> </tr> </table> </div>	<b>C 50001</b>		<b>SPECIAL INSPECTION SERVICE SERVICE D'INSPECTION SPÉCIALE TÜV AMERICA INC.</b>	Evaluation based on model code SPE-1000 for the field evaluation of electrical equipment	Cette évaluation est fondée sur le code de référence SPE-1000 relatif à l'évaluation de matériel électrique	THIS EVALUATION DOES NOT CONSTITUTE A CERTIFICATION CETTE ÉVALUATION NE CONSTITUE PAS UNE CERTIFICATION			1-800-TUV-0123 - field-label@tuvam.com - www.TUVamerica.com		
<b>C 50001</b>			<b>SPECIAL INSPECTION SERVICE SERVICE D'INSPECTION SPÉCIALE TÜV AMERICA INC.</b>									
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<p><b>Locations:</b></p>	<p>A-B</p>											
<p><b>Scope of Accreditation</b></p>	<p>The performing of field evaluations/special inspections and the application of approval labels on electrical equipment and systems in accordance with all of the following:</p> <p>As identified in the scope of CSA SPE-1000 Model Code for the field evaluation/special inspection of electrical equipment, but excluding</p> <ol style="list-style-type: none"> <li>a) wire and cable products;</li> <li>b) wiring devices;</li> <li>c) equipment for use in hazardous locations;</li> <li>d) medical electrical equipment and systems;</li> <li>e) components* that will require further evaluation as part of a complete assembly, such as switches, relays, and timers;</li> <li>f) equipment connected to line voltage in excess of 46 kV;</li> <li>g) manlifts, elevators, climb assists and similar systems (other than their associated control panels); and</li> <li>h) any equipment that is not permitted to be field evaluated as directed by an AHJ (such as air-cleaning equipment that intentionally produces ozone).</li> </ol> <p>*Field evaluation/special inspection only applies to equipment that is capable of being connected to the supply in accordance with the Canadian Electrical Code, Part I.</p>											

**II: Medical Electrical Equipment Program**

<p><b>Base program:</b></p>	<p>SPE-3000 Field Evaluation/Special Inspection</p>
<p><b>Inspection Standards</b></p>	<p>SPE-3000: Model code for the field evaluation of medical electrical equipment and systems Canadian Electrical Code</p>

<p><b>Inspection Label</b></p>	 <p><i>The label presented above is in accordance with CSA SPE-3000 and is effective as of 2016-06-30</i></p>
<p><b>Locations:</b></p>	<p>B</p>
<p><b>Scope of Accreditation</b></p>	<p>The performing of field evaluations/special inspections and the application of approval labels on medical electrical equipment (MEE) and medical electrical systems (MES)* as identified in the scope of CSA SPE-3000 Model Code for the field evaluation/special inspection of medical electrical equipment and systems.</p> <p>*The definitions for medical electrical equipment (MEE) and medical electrical system (MES) can be found in SPE 3000 Section 3.</p>

This document forms part of the Certificate of Accreditation issued by the Standards Council of Canada (SCC) to TÜV SÜD AMERICA INC. The original version is available in the Directory of Accredited Inspection Bodies on the SCC website at [www.scc.ca](http://www.scc.ca).

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Elias Rafoul  
 Vice-President, Accreditation Services  
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