Certificate of Compliance

Certificate: 2193117 **Master Contract:** 169786

Project: 80185531 **Date Issued:** 2024-02-29

Issued To: **Nexans Suisse SA**
17, Ave F. Borel
Cortaillod, Neuchatel, 2016
Switzerland

Attention: Jérémy Matter

The products listed below are eligible to bear the CSA Mark shown

Issued by: *Kim Nguyen*
Kim Nguyen, P. Eng.

PRODUCTS

CLASS 5851 01 - WIRES – Appliance

Appliance Wiring Material, single conductor construction with Silicone Rubber insulation, optional insulation shielding, optional overall shielding, and a synthetic yarn braid covering [1], class I, group A/B, rated at 150C and 180C, 1100/3300/6900/10000V ac, -55C, FT2.

Note: [1] May be replaced by a Silicone Rubber jacket.

APPLICABLE REQUIREMENTS

CSA Standard C22.2 No. 210 - Appliance Wiring Material Products

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Notes:

Products certified under Class C585101 have been certified under CSA's ISO/IEC 17065 accreditation with the Standards Council of Canada (SCC). www.scc.ca

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Supplement to Certificate of Compliance

Certificate: 2193117 **Master Contract:** 169786

The products listed, including the latest revision described below, are eligible to be marked in accordance with the referenced Certificate.

Product Certification History

Project	Date	Description
80185531	2024-02-29	Update report 2193117 to add alternate SR insulation
70112312	2016-12-14	Update to CSA C22.2 No. 210-15.
2193117	2009-12-17	Single conductor with Silicone Rubber insulation, optional insulation shielding, optional overall shielding, and a synthetic yarn braid covering , rated 150C, 180C, 1100/3300/6900/10000V ac, -55C, FT2.

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