



Certificate: 80078476

Master Contract: 225619

Project: 80158124

Date Issued: 03/30/2023

APPLICABLE REQUIREMENTS

CSA C22.2 NO. 14-18 - Industrial control equipment

CSA C22.2 No. 60947-1:22 (Third edition) - Low-voltage switchgear and controlgear — Part 1: General rules

UL 60947-5-1 (Fourth Edition) - UL Standard for Safety Low-Voltage Switchgear and Controlgear – Part 5-1: Control Circuit Devices and Switching Elements – Electromechanical Control Circuit Devices



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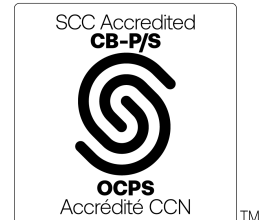
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Notes:

Products certified under Class C321103, C321123 have been certified under CSA's ISO/IEC 17065 accreditation with the Standards Council of Canada (SCC). www.scc.ca





Supplement to Certificate of Compliance

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*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
80158124	March 30, 2023	"Update report 80078476, Control stations Cat. Nos. XAPD, XAPK or XAPO (followed by suffixes), to add alternate Gasket for enclosure cover (item 2), and for closure plug (item 4); based on test data (reports) provided by submitter under CSA SMTC Program - According to CSA C22.2 No. 14-18 (13th Edition: Update No. 1 - June 2022), and CSA C22.2 No. 60947-1:22 (3rd Edition: May 31, 2022) Cert. Informs - Ind. Control Equipment Nos. 78, and 82."
80078476	February 23, 2022	CSA certification of Control stations, Cat. Nos. XAPD, XAPK or XAPO (followed by suffixes), metallic enclosures for 1 to 4 auxiliary devices, environmental rating Type 1, 3, 4 or 12.