



Certificate: 70138113

Master Contract: 270025

Project: 80277367

Date Issued: 2026-03-12

Conditions of Acceptability:

1. These control panels are investigated for electrical fire and shock hazards only. The investigation of industrial control panels does not include investigation of the adequacy of the control and protective devices to supervise the functioning of the controlled equipment.
2. An industrial control panel does not include the controlled loads, including motors, luminaires, heaters, or utilization equipment.
3. Equipment covered in the Oil/Gas Burner controller category shall not include control panels intended for flame safety supervision, control, or sequencing of combustible fuel type equipment. Panels shall not incorporate any gas or water lines.
4. Open-type equipment is Certified only for use in complete assemblies where the suitability of the combination is to be determined by the authority having jurisdiction.
5. This equipment is intended for installation in ordinary locations, in accordance with the *Canadian Electrical Code, Part I*, within an ambient temperature of 0°C to 40°C. Additional investigation of the equipment will be required when equipment is to be used in an ambient temperature outside of this range.
6. This equipment is intended for installation in ordinary locations, in accordance with the *National Electrical Code, ANSI/NFPA 70*, within an ambient temperature of 5°C (41°F) to 40°C (104°F), unless otherwise marked.

APPLICABLE REQUIREMENTS

Standards Used	Description
CSA C22.2 NO. 286-23	Industrial control panels and assemblies - Third Edition
UL 508A:2018 - Third Edition - Including Reprint with Revisions Through July 21, 2022	UL Standard for Safety for Industrial Control Panels



Certificate: 70138113

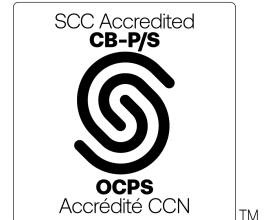
Project: 80277367

Master Contract: 270025

Date Issued: 2026-03-12

Notes:

Products certified under Class(es) C321109, C321189 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

Certificate: 70138113

Master Contract: 270025

*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
80277367	2026-03-12	Update Report 70138113 to CSA C22.2 No 286 per Notices Industrial Control Equipment 59 and 84, increase rating to 600 A, include Checklist CPC-14 for Type 1 enclosures, and add additional personnel authorized for the SICP program.
70138113	2017-09-08	Initial Qualification of submitter to CSA's SICP program, for enclosed type panels for general industrial use and/or for Controller for gas-burning and/or oil-burning equipment. "Company Contacts" are Cai F. Wallack, Ruel Laurio and Jeff Wallack. Class 3211 09, C22.2 No. 14-2013; Class 3211 89, UL508A 2nd Ed.