



Certificate: 1342049
Project: 70099602

Master Contract: 188909
Date Issued: 2016-11-22

3. Internal grounding provisions shall be provided for field wiring. Bonding between conduit shall be provided during installation, and all exposed non-current carrying metallic parts shall be bonded and grounded.
4. Installation in a Class I, Division 2 or Class I, Zone 2 hazardous locations shall be in accordance with the Canadian Electrical Code (CEC Part 1) Section 18 Division 2 wiring methods.

APPLICABLE REQUIREMENTS

CSA C22.2 No. 0-M91 - General Requirements-Canadian Electrical Code, Part II

CSA-C22.2 No. 94-M91 - Special Purpose Enclosures

CSA-C22.2 No. 213-M1987 - Non-Incendive Electrical Equipment for Use in Class I, Division 2 Hazardous Locations.

CSA-C22.2 No. 1010.1-92 - Safety Requirements for Electrical Equipment for Measurement, Control, and Laboratory Use, Part 1: General Requirements.

CSA-E60079-15:02 - Electrical Apparatus for Explosive Gas Atmospheres--Part 15: Electrical Apparatus with Type of Protection "n"



Supplement to Certificate of Compliance

Certificate: 1342049

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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
70099602	2016-11-22	Update to report to cover minor alternate construction and updating descriptive documents with latest revision.
70072255	2016-07-22	Update to report 1342049 to cover use of alternate relays (Type ALDP1) and to cover revising drawings with latest version.
2246511	2009-11-27	Update report to include revised drawings.
2055467	2008-08-18	Update Report to include Statos Eco 2405 pH/Oxy/Cond/Condl