



Certificate of Compliance

Certificate: 2874179

Master Contract: 265489

Project: 2874179

Date Issued: December 24, 2015

Issued to: Festo AG & Co. KG
Rüterstrasse 82
73734 Esslingen
GERMANY

Attention: Mr. Gunnar Fischer

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



Issued by: Lyn Murray
Lyn Murray

PRODUCTS

CLASS 2258 02 - PROCESS CONTROL EQUIPMENT - For Hazardous Locations

**Class I, Div. 1, Gr. A, B, C and D; Class II, Gr. E, F and G; Class III;
Class I, Div. 2, Groups A, B, C, D;
Ex m II T4**

Models VACN-N-K11-1-0.5-U4-M, VACN-N-K11-3A-0.5-U4-M and VACN-N-K11-16B-0.5-U4-M;
Temp. Code T4; Ambient Temperature -20°C to +60°C.

APPLICABLE REQUIREMENTS

- | | | |
|---------------------|---|---|
| C22.2 No. 0-10 | - | General Requirements – Canadian Electrical Code, Part II |
| C22.2 No. 25-1966 | - | Enclosures for Use in Class II, Groups E, F and G Hazardous Locations |
| C22.2 No. 142-M1987 | - | Process Control Equipment |
| C22.2 No. 213-M1987 | - | Non-Incendive Electrical Equipment for Use in Class I, Division 2 Hazardous Locations |
| CAN/CSA E79-0-95 | - | Electrical apparatus for explosive atmospheres, Part 0: General requirements |



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CAN/CSA-E79-18-95 - Electrical apparatus for explosive atmospheres, Part 18: Encapsulation "m"

MARKINGS

Product markings shall be in accordance with the related standards. In addition, it shall be the responsibility of the manufacturer to provide additional markings on the product to comply with the requirements of the local regulatory authorities. For example, in Canada, any caution and warning markings must be provided in French and English.

Additional bilingual markings not covered by the product standard(s) may be required by the Authorities Having Jurisdiction. It is the responsibility of the manufacturer to provide and apply these additional markings, where applicable, in accordance with the requirements of those authorities.

- 1) CSA Monogram
- 2) Company name, Trade Mark or CSA file number.
- 3) Model number (Model Code)
- 4) Serial number (Traceable to month and year of manufactured)
- 5) Hazardous location designations (Class, Div., Groups)
- 6) The Symbol: "Ex m"
- 7) Temperature code rating (T4)
- 8) Electrical rating (Volts, Amps, Hz)
- 9) Maximum Ambient Temperature (-20°C to +60°C)
- 10) The statement: "Caution! Make sure to shut off electrical power to coil before disconnecting wires to coil". (appears in Installation Manual)

METHOD OF MARKING: The two prints (one at each side) contain the above markings. The marking is died printed with a two-component paint. The printing is resistant against rubbing and wiping.