



Certificate of Compliance

Certificate: 1114586

Master Contract: 151079

Project: 70027286

Date Issued: June 10, 2015

Issued to: Endress + Hauser GmbH + Co. KG
Hauptstrasse 1
Maulburg, Baden-Wurttemberg 79690
Germany
Attention: Steve Czaniecki

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



Sam Zaffino

Issued by: Sam Zaffino

PRODUCTS

CLASS 2258 03 - PROCESS CONTROL EQUIPMENT - Intrinsically Safe and Non - Incendive Systems - For Hazardous Locations

Class II, Groups G and Coal Dust, Class III:

- MINICAP, Capacitive Level Limit Switch, Type FTC262; DC version rated 10.8-45 VDC, 200 mA; AC/DC version rated 20-253 VAC/ 0.15 A , 20-55 VDC/ 2 W, contacts rated 250 VAC/ 30VDC, 4A, 250 VDC / 0.2A; Type 4X enclosure; provides intrinsically safe circuits to integral cable connected probe. Suffixes in Model number denote Certifications, process connections, inserts and housing types.

CLASS 2252 06 - PROCESS CONTROL EQUIPMENT

- MINICAP, Capacitive Level Limit Switch, Type FTC262; DC version rated 10.8-45 VDC, 200 mA; AC/DC version rated 20-253 VAC/ 0.15 A , 20-55 VDC/ 2 W, contacts rated 250 VAC/ 30VDC, 4A, 250 VDC / 0.2A; Type 4X enclosure. Suffixes in Model number denote Certifications, process connections, inserts and housing types.

APPLICABLE REQUIREMENTS

CAN/CSA C22.2 No. 0-10	-	General Requirements - Canadian Electrical Code, Part II
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CSA Std C22.2 No. 25-1966	-	Enclosures for Use in Class II Groups E, F, and G Hazardous Locations
CAN/CSA C22.2 No. 94-M91	-	Special Purpose Enclosures
CAN/CSA C22.2 No. 157-92	-	Intrinsically Safe and Non-incendive Equipment for Use in Hazardous Locations
CAN/CSA C22.2 No. 61010-1-12	-	Safety Requirements for Electrical Equipment for Measurement, Control, and Laboratory Use - Part 1: General Requirements - Third Edition

MARKINGS

The manufacturer is required to apply the following markings:

- Products shall be marked with the markings specified by the particular product standard.
- Products certified for Canada shall have all Caution and Warning markings in both English and French.

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.

Nameplate adhesive label material approval information:

The following information is applied on the equipment:

- the CSA Mark
- submittor's identification
- model designation
- date code or serial number
- electrical rating
- Hazardous Location designations (for Class II, III versions)
- the symbol, [Exia] (for Class II, III versions)
- the statement, " Provides intrinsically safe outputs to integral probe." (for Class II, III versions)
- maximum ambient temperature
- process temperature



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- CSA Enclosure Type 4X

- the warning (for Class II, III versions), "KEEP COVER TIGHT WHILE CIRCUITS ARE ALIVE", or equivalent wording

Method of Marking:

Markings are applied to CSA Certified self-adhesive nameplates (WOLCO, type 31052008). Refer to Descriptive Documents Package for details.