



Certificate of Compliance

Certificate: LR 36637-58

Master Contract: 152423

Project: 70095232

Date Issued: 2016-11-28

Issued to: Eaton Electric Limited

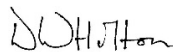
Great Marlings
Butterfield
Luton, Bedfordshire LU2 8DL
United Kingdom

Attention: Peter Rigling

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



Issued
by:


David Holton

PRODUCTS

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

Class I, Groups A, B, C and D; Class II, Groups E, F and G; Class III:

Series MTL700P zener barrier devices, single channel, Models MTL710P (10V/33 ohms), MTL715P (15V/50 ohms), MTL722P (19.8V/102 ohms), MTL728P (25.5V/234 ohms); dual channel, MTL766P (12V/75 ohms per ch.), MTL787SP (25.5V/234 ohms and 25.5V diode ret.)

Class I, Groups C and D; Class II, Groups E, F and G; Class III:

Series MTL700P zener barrier devices, single channel, Model MTL729P (28V/164 ohms); dual channel.

Note: The above devices are for mounting in a suitable protective enclosure in non-hazardous locations and must be installed in accordance with the manufacturer's instructions. Terminals 3 and 4 provide intrinsically safe circuits for switches, thermocouples, LED's and non-inductive resistive devices.



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APPLICABLE REQUIREMENTS

CAN/CSA-C22.2 No.157-92 Intrinsically Safe and Non-Incendive Equipment for Use in Hazardous Locations

MARKINGS

- Company Name
- Model number
- Electrical rating
- CSA Monogram
- The Symbol [Ex ia]
- The words "ASSOCIATED EQUIPMENT/APPAREILLAGE CONNEXE"
- Reference to Installation Instructions;
- A statement re Intrinsic Safety.



Supplement to Certificate of Compliance

Certificate: LR 36637-58

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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
70095232	2016-11-28	Report Edition 6: Update to report LR 36637-58 to de-list MTL707P and MTL761P; change of company name from Measurement Technology Limited to Eaton Electric Limited

Revision	Date	Description
LR 36637-102	1996-06-06	Report Edition 5: Modifications to report drawings
LR 36637-100	1996-01-23	Report Edition 4: Modifications to report drawings
LR 36637-76	1994-02-15	Report Edition 3: Report re-issued
LR 36637-66	1993-11-17	Report Edition 2: Inclusion of 787SP Barrier
LR 36637-58	1993-03-08	Report Edition 1: Original certification