

Certificate of Compliance

Certificate: 1292053

Master Contract: 206947

Project: 1769173

Date Issued: March 6, 2006

Issued to: PR Electronics
Lerbakken 10
Ronde, DK-8410
DENMARK
Attention: Mr. Peter Bergmann

The products listed below are eligible to bear the CSA Mark shown with adjacent indicators 'C' and 'US'



Issued by: Dorin Stochitoiu, P.Eng

Authorized by: Patricia Pasemko
Operations Manager

PRODUCTS

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

2258 83 - PROCESS CONTROL EQUIPMENT - Intrinsically Safe and Non-Incendive Systems - For Hazardous Locations – Certified to US Standards

Class I, Division 2, Groups A, B, C and D

Associated equipment for: Class I, Division 1, Groups C and D; Class II, Division 1, Groups E,F and G

MVD Direct Connect Barrier, rated 24Vdc, 3.5W Maximum Power; Provides Intrinsically Safe Outputs when connected as per Installation Instructions CSA-D-IS, Maximum Ambient Temperature 60°C, Temperature Code T4A.

Note: The product may be installed in Class I, Division 2, Groups A, B, C and D when enclosed in a suitable enclosure accepted by local authority having jurisdiction.



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APPLICABLE REQUIREMENTS

CSA C22.2 No. 142-M1987	- Process Control Equipment.
CSA C22.2 No. 157-M1992	- Intrinsically Safe and Non-Incendive Equipment for Use in Hazardous Locations.
CSA C22.2 No. 213-M1987	- Non-Incendive Electrical Equipment for Use in Class I, Division 2 Hazardous Locations.
UL 916	- Energy Management Equipment
UL 913	- Intrinsically Safe Apparatus and Associated Apparatus for use in Class I, II, III, Division 1, Hazardous (Classified) Locations.
UL 1604, Third Edition	- Electrical Equipment for Use in Class I and II, Division 2, And Class III Hazardous (Classified) Locations.

MARKINGS

CSA monogram with C-US indicator

Submitter's name, trademark, or the CSA file number (adjacent the CSA Mark).

Model number

Manufacturing date or Serial number traceable to month and year of manufacture

Electrical ratings

Hazardous Location Designation

Temperature Code T4A

The symbol [Exia]

Reference to the installation instructions CSA-D-IS

Maximum ambient 60°C

WARNING: Substitution of components may impair intrinsic safety

WARNING: Do not disconnect unless power has been switched off or area is known to be non-hazardous

Note: The warnings may appear on the installation drawing CSA-D-IS



Supplement to Certificate of Compliance

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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
1292053	May 10, 2002	Original Certification.
1769173	March 6, 2006	Update to cover evaluation for connection to Micro Motion 800 model