



Certificate of Compliance

Certificate: 1172373

Master Contract: 170551

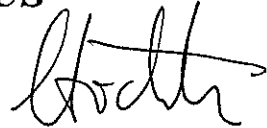
Project: 1810464

Date Issued: 2006/08/09

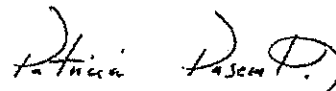
Issued to: Mobrey Limited
158 Edinburgh Ave
Slough, Berkshire SL1 4UE
United Kingdom
Attention: Mr. David Ross-Hamilton

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



Issued by: 
Dorin Stochituiu, P.Eng

Authorized by: Patricia Pasemko, Operations Manager



PRODUCTS

- CLASS 2258 03** - PROCESS CONTROL EQUIPMENT - Intrinsically Safe and Non - Incendive Systems - For Hazardous Locations
- CLASS 2258 83** - PROCESS CONTROL EQUIPMENT - Intrinsically Safe and Non-Incendive - Systems - For Hazardous Locations - Certified to U.S. Standards

Class I, Groups A, B, C and D:

- Advanced Density Transducer, Model 7835, 7836, 7845, 7846, 7847, 7860, 7861, 7862 and 7863 with optional 7965 remote display, rated 5 - 28 Vdc, 80mA max; intrinsically safe when connected per Installation Drawing

The 'C' and 'US' indicators adjacent to the CSA Mark signify that the product has been evaluated to the applicable CSA and ANSI/UL Standards, for use in Canada and the U.S., respectively. This 'US' indicator includes products eligible to bear the 'NRTL' indicator. NRTL, i.e. National Recognized Testing Laboratory, is a designation granted by the U.S. Occupational Safety and Health Administration (OSHA) to laboratories which have been recognized to perform certification to U.S. Standards.



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No 78355045A. Max ambient 85 C. Temp Code T4.

Class I, Groups C and D:

- Advanced Density Transducer, Model 7835, 7836, 7845, 7846, 7847, 7860, 7861, 7862 and 7863 with optional 7965 remote display, rated 5 - 28 Vdc, 80mA max; intrinsically safe when connected per Installation Drawing No 78355046A. Max ambient 85 C. Temp Code T4.

Note: The type number is followed by suffixes to denote various options (eg. Enclosure type, flange type, stem length, software configuration, etc.)

APPLICABLE REQUIREMENTS

CSA Std C22.2 No. 142-M1987 - Process Control Equipment

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

UL Std No. 508 - Industrial Control Equipment

UL Std No. 913 - Intrinsically Safe Apparatus and Associated Apparatus for Use in Class I, II and III, Division 1, Hazardous Locations

MARKINGS

- CSA monogram with C-US indicator
- Company name or CSA master contract number
- Serial number
- Electrical rating
- Hazardous locations designation
- Temperature code rating
- Maximum ambient
- The symbol "Exia"
- The words "Intrinsically Safe"
- Reference to Installation Drawing
- Caution re substitution of components



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
1810464	2006/08/09	Update to cover drawings revision

History

1172373 March 14, 2001 Alternate construction to include the use of new terminal block assembly.

LR40796-13 September 24, 1997 Original Certification.