



CSA INTERNATIONAL

Certificate of Compliance

Certificate: 1103047

Master Contract: 170551

Project: 1851987

Date Issued: 2006/11/20

Issued to: Mobrey Limited

158 Edinburgh Ave
Slough, Berkshire SL1 4UE
United Kingdom
Attention: Mr. David Ross Hamilton

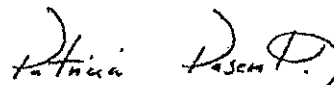
The products listed below are eligible to bear the CSA Mark shown with adjacent indicators 'C' and 'US'



Issued by:


Ernest Klier, P. Eng.

Authorized by: Patricia Pasemko, Operations
Manager



PRODUCTS

- CLASS 2258 82** - PROCESS CONTROL EQUIPMENT - For Hazardous Locations -
Certified to US Standards
- CLASS 2258 02** - PROCESS CONTROL EQUIPMENT - For Hazardous Locations

Class I, Division 1, Groups C and D:

- Type 7827 and 7829, explosion-proof liquid viscosity transducer rated 30V dc max, 2W max; for installation in ambient temperatures up to 110C and with fluids working at pressures up to 33000kPa (330 bar). Temp code: T4.

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

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.



Certificate: 1103047

Master Contract: 170551

Project: 1851987

Date Issued: 2006/11/20

length, software configuration, etc.)

APPLICABLE REQUIREMENTS

CSA Std C22.2 No. 30-M1986 - Explosion-Proof Enclosures for Use in Class I Hazardous Locations

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

UL Std No. 916 - Energy Management Equipment

UL Std No. 1203, Third Ed. - 2000 - Explosion-Proof and Dust-Ignition-Proof Electrical Equipment for Use in Hazardous (Classified) Locations



Supplement to Certificate of Compliance

Certificate: 1103047

Master Contract: 170551

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
1851987	2006/11/20	Alternate construction-density transducers
1700738	2005/08/08	Revised Construction-transducers.
1593883	2005/01/31	Alternate Construction of Enclosure

History

1172373 Mar. 14, 2001 Alternate construction to include the use of new terminal block assembly, grounding method and the use of alternate materials for the transducer fork.

1103047 July 26, 2000 Replace drawings showing alternate fork material and addition of model 7829

7 Dec. 23, 1998 Replace drawings showing minor electronic alterations

6 Jan. 31, 1996 Replace drawings showing minor electronic alterations.