



CSA INTERNATIONAL

Certificate of Compliance

Certificate: 1296324 (109999)

Master Contract: 187551

Project: 2149432

Date Issued: 2009/05/21

Issued to: ISE-Magtech

3902 Magnolia Road
Perland, TX 77584
USA

Attention: Owais Arshad

The products listed below are eligible to bear the CSA Mark shown with adjacent indicators 'C' and 'US' for Canada and US or with adjacent indicator 'US' for US only or without either indicator for Canada only.



Issued by: Mitchell Rushing

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 2258-02/82:

Class I, Division 1 or Division 2, Groups B, C and D; Class II, Division 1 or Division 2, Groups E, F and G;
Class III.



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Level Transmitters, Models LTM-200D; LTM-250; LTM-300; LTM-350; LTM-300FF; rated 4-20mA, 36Vdc maximum; Enclosure Type 4X; Temperature Code T5; Maximum Ambient 85C; maximum working pressure 3000PSIG; probe length maximum 35 foot.

Class 2258-04:

Class I, Division 1 or Division 2, Groups C and D; Class Division 1 or Division 2 Groups E, F and G; Class III.

Level Transmitter Model LTM-300 and LTM-200D; Enclosure Type 4X; Temperature Code T3C; Maximum Ambient 40°C; maximum working pressure 3000PSIG; probe length maximum 35 foot;

Intrinsically Safe with the following Entity Parameters: $V_{max} = 30V$, $I_{max} = 100mA$, $C_i = 0nF$, $L_i = 50uH$

APPLICABLE REQUIREMENTS

CSA Standard C22.2 No 0-M1991 - General Requirements - Canadian Electrical Code Part II.

0.4-04 - Bonding and Grounding of Electrical Equipment (Protective Grounding).

0.5-M1982 - Threaded Conduit Entries

25-1966 - Enclosures for Use in Class II Groups E, F and G Hazardous Locations.

30-M1986 - Explosion-proof Enclosures for Use in Class I Hazardous Locations.

94-M1991 - Special Purpose Enclosures.

142-M1987 - Process Control Equipment.

157-M1992 - Intrinsically Safe and Non-Incendive Equipment for Use in Hazardous Locations.

UL 1203, 4th Edition - Explosion-Proof and Dust Ignition Proof Electrical Equipment for use in Hazardous (Classified) Locations.

UL 50, 11th Edition - Enclosures for Electrical Equipment, Non-Environmental Considerations.

UL 508, 17th Edition - UL Standard for Safety Industrial Control Equipment