



CSA INTERNATIONAL

Certificate of Compliance

Certificate: 1253093

Master Contract: 212522

Project: 2170742

Date Issued: 2009/06/10

Issued to: Dynamic Fluid Measurement

12603 SW Fwy, Suite 320
Stafford, TX 77477
USA
Attention: Celso Siado

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: Ron Wachowicz, C.E.T.

Authorized by: Patricia Pasemko, Operations Manager

PRODUCTS

CLASS 2258 02 - PROCESS CONTROL EQUIPMENT - For Hazardous Locations

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

Class I, Division 1, Groups B, C and D; T6:

Flow Computer - Model MICRO MV, Rated: 7 - 28 Vdc, 0.3 W; Single Seal, MWP 25,000 kPa (3626 psi)



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Flow Computer - Model E-CHART, Rated: 7 - 28 Vdc, 0.3 W; Single Seal, MWP 25,000 kPa (3626 psi)

Flow Computer - Model E-PLUS, Rated: 7 - 28 Vdc, 0.3 W; Single Seal, MWP 25,000 kPa (3626 psi)

Flow Computer - Model E-LITE, Rated: 7 - 28 Vdc, 0.3 W; Single Seal, MWP 25,000 kPa (3626 psi)

Note the models listed above are rated Single Seal when used with the approved process connected transmitter Model 205.

APPLICABLE REQUIREMENTS

The following standards were used in the evaluation of the products covered under this Report:

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

CSA Standard C22.2 No 0.4-04 - Bonding and Grounding of Electrical Equipment (Protective Grounding).

CSA Standard C22.2 No 0.5-M1982 - Threaded Conduit Entries.

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

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

CSA Std C22.2 No 213-M1987 - Non-Incendive Electrical Equipment for Use in Class I, Division 2 Hazardous Locations

ANSI/ISA 12.27.01-2003 - Requirements for Process Sealing Between Electrical Systems and Flammable or Combustible Process Fluids