



Certificate of Compliance

Certificate: 2136049 (LR 44092)

Master Contract: 152450

Project: 2346268

Date Issued: September 13, 2010

Issued to: **Micro Motion Incorporated**

7070 Winchester Cir

Boulder, CO 80301

USA

Attention: Ray C. Stengl

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.



Wesley Van Hill

Issued by: Wesley Van Hill, C.E.T.

PRODUCTS

CLASS 2258 02 - PROCESS CONTROL EQUIPMENT - For Hazardous Locations

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

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

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

CLASS 2258 02 - PROCESS CONTROL EQUIPMENT - For Hazardous Locations

CLASS 2258 82 - PROCESS CONTROL EQUIPMENT - For Hazardous Locations - To US Requirements

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

CMFS Series Sensors; Maximum Ambient +60°C; Temperature Code T3A; Enclosure Type 3R; Models CMFS 010, CMFS 015. Dual Seal, Model Series CMFS010M and CMFS015M: MWP 1813 PSI; CMFS010H & P, CMFS015H & P: MWP 6000 PSI.



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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 - To US Requirements

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

CMFS Series Sensors; Intrinsically Safe: Maximum Ambient +60°C; Temperature Code T3A; Enclosure Type 3R; Models CMFS 010, CMFS 015. Dual Seal, Model Series CMFS010M and CMFS015M: MWP 1813 PSI; CMFS010H & P, CMFS015H & P: MWP 6000 PSI.

Sensors are intrinsically safe when connected per installation instructions Type CSA-D-IS.

Notes:

APPLICABLE REQUIREMENTS

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

CSA Standard C22.2 No 25-M1966 - Enclosures for Use in Class II Groups E, F and G Hazardous Locations

CSA Standard C22.2 No 94-M1991 - Special Purpose Enclosures

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

CSA Standard C22.2 No 157-M1992 - Intrinsically Safe and Non-Incendive Equipment for Use in Hazardous Locations

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

UL 50, Eleventh Edition - Enclosures for Electrical Equipment

UL 508, Seventeenth Edition - Industrial Control Equipment

UL 913, Seventh Edition - Intrinsically Safe Apparatus and Associated Apparatus for use in Class I, II, III, Division 1, Hazardous (Classified) Locations.

UL 1203, Fourth Edition - Explosion-Proof and Dust-Ignition-Proof Electrical Equipment for Use in Hazardous (Classified) Locations

ANSI/ISA-12.12.01-2007 - Nonincendive Electrical Equipment for Use in Class I and II, Division 2 and Class III, Divisions 1 and 2 Hazardous (Classified) Locations

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



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
2346268	September 13, 2010	Update of report 2136049 to CMFS sensors to include revised assembly drawing
2308341	May 17, 2010	Update of report 2136049 to include alternate Adhesive Label
2136049	May 17, 2009	Initial evaluation of CMFS Series of sensors as I.S for use in Class I,II, Division 1, Groups C, D, E, F and G and suitability for Class I, Division 2, Groups A, B, C, D; electrically identical to F Series evaluated in CSA report 1173493; Dual Seal.