



Certificate of Compliance

Certificate: 2618446

Master Contract: 155387

Project: 70011221

Date Issued: January 8, 2015

Issued to: Rosemount Inc.

6021 Innovation Blvd.
Shakopee, MN 55379-9795
USA
Attention: Logan Paquin

The products listed below are eligible to bear the CSA Mark shown



Joe DaSilva

Issued by: Joe DaSilva

PRODUCTS

CLASS 2258 02 - PROCESS CONTROL EQUIPMENT - For Hazardous Locations

Class I, Division 1, Groups B, C and D; Class II, Division 1, Groups E, F, G; Class III; Type 4X;

Class I, Division 2, Groups A, B, C and D; Temp Code T5; Type 4X;

Multivariable Pressure Transmitters Model 4088 with Plantweb Housing rated 30V dc max, 22mW with or without integral LCD meter, Maximum operating ambient 85°C, seal not required, when installed per Rosemount Drawing 04088-1053. Dual Seal, Sensor Rng 0: MWP 750 psig, Sensor Rng 1-3: MWP 3626 psig, Sensor Rng 4-5: MWP 4500 psig. Note: Must be powered by Class 2 circuit or grounded secondary circuit.

CLASS 2258 04 – Process Control Equipment - Intrinsically Safe, Entity - For Hazardous Locations

Class I, Gps. C and D; Temp. Code T3C:

Ex ia, IIB, T4

Multivariable Pressure Transmitters Model 4088 with Plantweb Housing rated 30V dc max, 22mW with or without integral LCD meter, intrinsically safe with intrinsically safe outputs when installed per Rosemount Drawing 04088-1207. Dual Seal, Sensor Rng 0: MWP 750 psig, Sensor Rng 1-3: MWP 3626 psig, Sensor Rng 4-5: MWP 4500 psig.

Note: For non I.S. installation must be powered by Class 2 circuit or grounded secondary circuit.



Certificate: 2618446

Master Contract: 155387

Project: 70011221

Date Issued: January 8, 2015

APPLICABLE REQUIREMENTS

CSA C22.2 No. 0-10 - General Requirements - Canadian Electrical Code, Part II

CSA C22.2 No.25-1966 - Enclosures for Use in Class II, Groups E, F and Hazardous Locations

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

CSA C22.2 No. 94-M91 - Special Purpose Enclosures

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

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

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

CSA C22.2 No. 60070-0 :11 – Explosive Atmospheres – Part 0: Equipment – General Requirements

CSA C22.2 No. 60079-11:11 – Explosive Atmospheres – Part 11: Equipment Protection by Intrinsic Safety “i”

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



Supplement to Certificate of Compliance

Certificate: 2618446

Master Contract: 155387

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
70011221	Jan 8, 2015	Update to report to cover alternate construction of flex pc board used with 4088 Wireless Transmitters
2679800	Jun 17, 2014	Update to report 2618446 to include IS certification for transmitter 4088.
2618446	Jul 17, 2013	Certification of model 4088 pressure transmitter for use in hazardous locations.