



# Certificate of Compliance

**Certificate:** 1063635

**Master Contract:** 155387

**Project:** 2668789

**Date Issued:** October 17, 2013

**Issued to:** **Rosemount Inc.**  
**8200 Market Blvd**  
**Chanhassen, MN 55317**  
**USA**  
**Attention: Glen Edwards**

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



*James Lim*

**Issued by:** James Lim

## **PRODUCTS**

**CLASS 2258 02** - PROCESS CONTROL EQUIPMENT - For Hazardous Locations

**Class I Groups B, C and D, Class II Groups E, F and G, Class III;**

**Class I Zone 1, Group IIB+H2**

**Class I Div. 2, Gps. A, B, C and D;**

**Class I Zone 2, Group IIC**

Threaded Sensor - Series 65, 68 and 78 RTD Sensors, Series 183, and 185 T/C Sensors; DIN Style Sensor - Series 65 RTD, Series 185 T/C and Series 1067 RTD - T/C Sensors; with or without thermowells (except for Div. I installation where spring loaded sensors must use thermowells); Max. oper. Amb. 85 °C; Encl. Type 4X and Cl. II when used with thermowells; for use with CSA certified Rosemount temperature transmitter and connection head/junction box when installed per Rosemount drawing 00068-0033.

## **APPLICABLE REQUIREMENTS**

CAN/CSA C22.2 No. 0-M91 - General Requirements - Canadian Electrical Code, Part II

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

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

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



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CSA STD 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



## *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**

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<b>Project</b>	<b>Date</b>	<b>Description</b>
2668789	Oct 17, 2013	Update to report 1063635 to include Zone rating as per TN076.
2624369	May 16, 2013	Possible update to report 1063635 to include new model 85 based on category program agreement.
2133221	Mar 11, 2009	Update of report 1063635 to include DIN Style Sensors.
1814947	Aug 17, 2006	Update Report 1063635 to include the updates for latest drawings to Models 68, Model 78, and Model 183. The addition of sensor type 65 and 185.

### **History**

1372907	Feb. 18/2003	Certification of RTD sensors for the use in Div.2 without the use of thermowells.
1063635	Mar. 13/2000	Update of Models 68/78 - Pressure Ratings and minor changes.
-305	Sept. 20/1999	Update of Model 78 - Pressure Ratings and Notes.
-240	Oct. 3/1995	Update of Thermowell Styles and Codes.
-232	Apr. 27/1995	Minor Updates.
-228	Feb. 17/1995	Minor Updates.
-221	Nov. 10/1994	Inclusion of Transmitters 544/3244
-214	Oct. 12/1994	Original Certification