



# Certificate of Compliance

Certificate: 1492725 (LR 18037-264A)

Master Contract: 155570

Project: 1492725

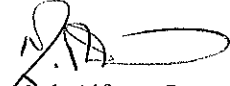
Date Issued: 2004/04/13

Issued to: Invensys Systems, Inc.  
33 Commercial St  
MS N04-3D  
Foxboro, Massachusetts 02035  
USA  
Attention: Dennis Hazel

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



Issued by:  Joe da Silva

Authorized by:  Nick Alfano, Operations  
Manager

## PRODUCTS

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

Class I, Div 2, Groups A,B,C and D; Class II, Div 2, Groups F and G; Class III; Type 4X.

-Magnetic Flow Transmitter, Model IMT25 and IMT25L; input rated 24 V dc max, 2W; 100-240 Vac, 50/60 hz, 30 VA; Relay Contact rated 60 Vac, 30 Vdc, 3A resistive; Output rated 4-20 mA; Temp Code T4; Max Ambient 70 Deg C.

Note- Flow transmitters suitable for use independently or can be used remotely with submittor's flowtubes model 9200A.

## APPLICABLE REQUIREMENTS

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



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

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

**MARKINGS**

- Submitter's name/tradename/trademark
- Electrical rating
- Model number
- CSA monogram
- Serial number
- Maximum operating ambient
- Temperature code
- Warning regarding disconnecting power while area is hazardous
- Warning regarding substitution of components
- Hazardous area designation
- Enclosure type
- Maximum operating pressure



CSA INTERNATIONAL

## *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>
1492725	2004/04/13	Update to Report to cover optional use of flowtube Models 9100A or 9200A.

### History

- 293B May 13/98 Update to cover alternative Communications Board
- 286B Dec. 11/97 Update to cover model IMT25L Series.
- 264B Oct. 30/96 Original Certification.