



CSA INTERNATIONAL

Certificate of Compliance

Certificate: 1326126

Master Contract: 200600

Project: 1449127

Date Issued: 2003/06/24

Issued to: Endress + Hauser Wetzler Gmbh Co. KG

Obere Wank 1
Nesselwang, D-87484
Germany
Attention: Michael Pfanzett

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



Issued by:


Edward Foo, C.E.T.

Authorized by:


Nick Alfano, Operations
Manager

PRODUCTS

CLASS 2258 04 - PROCESS CONTROL EQUIPMENT - Intrinsically Safe, Entity - For Hazardous Locations

Class I, Div.1, Groups A, B, C, and D; Class I, Div. 2, Groups A, B, C, and D

Class I, Zone 0: Ex ia IIC

Field Display Unit model RIT 261, input rated 4-20 mA, 30V max, intrinsically safe with entity parameters V_{max} or $U_i=30V$, I_{max} or $I_i=100mA$, $P_i=750mW$, $L_i=0\mu H$, $C_i=0nF$, when connected per installation drawing 02 09 00 112. Maximum ambient temperature 60°C. Temperature Code T6.

APPLICABLE REQUIREMENTS

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

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



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

Hazardous Locations

CAN/CSA E60079-11 2002 - Electrical apparatus for explosive gas atmospheres. Intrinsic safety "i"

CAN/CSA-E60079-0 2002 - Electrical apparatus for explosive gas atmospheres. General Requirements

MARKINGS

- CSA Monogram
- Company name
- Model number
- Serial number
- Electrical ratings
- Maximum input voltage V_i
- Maximum input current I_i
- Maximum input power P_i
- Maximum internal capacitance C_i
- Maximum internal inductance L_i
- Hazardous locations designation
- Method of protection Ex ia IIC,
- Class I, Division 1, Groups A, B, C and D
- Class I, Division 2, Groups A, B, C and D
- Max. Ambient (60°C)
- Temperature Code (T6)
- Certificate Number (2000.1326126)
- Reference to installation drawing no.020900112
- A statement re Intrinsically Safe.



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Supplement to Certificate of Compliance

Certificate: 1326126

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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
1449127	2003/06/24	Update to cover revised drawings per letter of May 23, 2003.

History

1326126 October 25, 2002 Original Certification.