



CSA INTERNATIONAL

Certificate of Compliance

Certificate: 1666653

Master Contract: 200600

Project: 1918413

Date Issued: 2007/08/15

Issued to: Endress + Hauser Wetzler GmbH Co. KG

Obere Wank 1
Nesselwang, 87484
Germany

Attention: Ms. Susanne Meroth

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



Issued by: E. Foo, C.E.T.

Authorized by: Patricia Pasemko, Operations
Manager

PRODUCTS

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

[Exia]

Class I, Groups A, B, C & D; Class II, Groups E, F & G; Class III:

- Associated apparatus Flow and Energy Manager, Model RMC 621, input rated 90-250Vac, 50/60Hz, 8-28VA; 20-28Vac, 50/60Hz, 8-28VA or 20-36Vdc, 8-28VA. Relay contact ratings 250Vac/3A max. It provides intrinsically safe outputs with Entity parameters per Control Dwg 02 05 00 112.
- Associated apparatus Application Manager, Model RMM 621 and Density Module, Model FML 621, input



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rated 90-250Vac, 50/60Hz, 8-38VA; 20-28Vac, 50/60Hz, 8-38VA or 20-36Vdc, 8-28VA. Relay contact ratings 250Vac/3A max. It provides intrinsically safe outputs with Entity parameters per Control Dwg 02 05 00 112.

CLASS 2252 03 - Process Control Equipment

- Flow and Energy Manager, Model RMC 621, input rated 90-250Vac, 50/60Hz, 8-24VA; 20-28Vac, 50/60Hz, 8-24VA or 20-36Vdc, 8-24VA. Relay contact ratings 250Vac/3A max. Ambient temperature -20°C to +60°C. Pollution Degree 2, Installation Category II environment.

Note: The above units are certified as a component for use within an enclosure where the suitability of the final combination is to be determined by authority having jurisdiction.

APPLICABLE REQUIREMENTS

CAN/CSA C22.2 No. 0-M91 (R2001) - General Requirements - Canadian Electrical Code, Part II

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

CAN/CSA-C22.2 No. 157-92 - Intrinsically Safe and Non-Incendive Equipment

for Use in Hazardous Locations

CAN/CSA-C22.2 No. 1010.1-92 - Safety requirements for electrical equipment for measurement,

Amends 1 and 2 control and laboratory use.



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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
1918413	2007/08/15	Inclusion of Similar Models RMM 621 and FML 621 with FM Report
1695329	2005/10/14	Update to include certification to ordinary locations with UL's Test Report E225237 to CAN/CSA-C22.2 No. 1010.1-92
1666653	2005/06/24	CSA Certification of Flow and Energy Manager for Cl. I, Groups A,B,C,D; Cl.II, Groups E,F,G, Cl. III Hazardous Locations with FM Test Report 3022883