



Certificate of Compliance

Certificate: 2717361

Master Contract: 248090

Project: 2717361

Date Issued: October 1, 2014

Issued to: Ecom Instruments GmbH

Industriestrasse 2
Assamstadt, Baden-Wurttemberg 97959
Germany
Attention: William (Bill) Stewart

The products listed below are eligible to bear the CSA Mark shown with adjacent indicators 'C' and 'US' for Canada and US or with adjacent indicator 'US' for US only or without either indicator for Canada only.



Blake Williams

Issued by: Blake Williams

PRODUCTS

CLASS 2258 03 - PROCESS CONTROL EQUIPMENT - Intrinsically Safe and Non - Incendive Systems - For Hazardous Locations

CLASS 2258 83 - PROCESS CONTROL EQUIPMENT-Intrinsically Safe and Non-Incendive - Systems-For Hazardous Locations-Certified to U.S. Standards

Exia Intrinsically Safe

Class I Division 1 Groups ABCD T4; Class II Division 1 Groups EFG; Class III Division 1

Model: Ex-RSM Aurelis BT. Intrinsically safe Bluetooth communicator. Ambient temperature range: -20°C to +55°C. Intrinsically safe when used per control drawing 500054EX03A.

Exia Intrinsically Safe

Class I Division 1 Groups ABCD T4; Class II Division 1 Groups FG; Class III Division 1



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Model: Ex-RSM Aurelis BT IIIB. Intrinsically safe Bluetooth communicator. Ambient temperature range: -20°C to +55°C. Intrinsically safe when used per control drawing 500054EX03A.

Exia Intrinsically Safe

Class I Division 1 Groups ABCD T4

Ex ib IIC T4

Class I Zone 1 AEx ib IIC T4

Model: Ex-RSM Aurelis BT Gb. Intrinsically safe Bluetooth communicator. Ambient temperature range: -20°C to +55°C. Intrinsically safe when used per control drawing 500054EX03A.

APPLICABLE REQUIREMENTS

CSA C22.2 No. 25-1966	- Enclosures for Use in Class II groups E, F, and G Hazardous Locations
CSA C22.2 No. 142-M1987 (R2009)	- Process Control Equipment
CSA C22.2 No. 157-92 (R2012)	- Intrinsically Safe and Non-Incendive Equipment for use in Hazardous Locations
CSA C22.2 No. 60079-0:11	- Explosive atmospheres – Part 0: Equipment – General requirements
CSA C22.2 No. 60079-11:14	- Explosive atmospheres – Part 11: equipment protection by intrinsic safety “i”
UL Standard No. 508, Seventeenth Edition	-Electric Industrial Control Equipment
UL Standard No. 913, Eighth Edition	- Intrinsically Safe Apparatus and Associated Apparatus for Use in Class I, II and III, Division 1, Hazardous Locations
UL 60079-0, Sixth Edition	- Explosive atmospheres – Part 0: Equipment – General Requirements
UL 60079-11, Sixth Edition	- Explosive Atmospheres – Part 11: Equipment Protection by Intrinsic Safety “i”