

Certificate of Compliance

Certificate: 80044064 Master Contract: 601366

Issued To: Balluff GmbH

Schurwaldstrasse 9

Neuhausen a.d.F., Baden-Württemberg 73765

Germany

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.



María Gomes

Issued by: Maria Gomes

PRODUCTS

CLASS - 225206 - PROCESS CONTROL EQUIPMENT

CLASS - 225286 - PROCESS CONTROL EQUIPMENT Certified to US Standards

CLASS 2252 86 - PROCESS CONTROL EQUIPMENT (Certified to U.S. Standards)

Sensor Evaluation Units

Model BAE SA-XE-051-XR-SA39; Rated: 24Vdc, 0.02A; inputs and outputs all limited energy circuits;

One relay: coil 12Vdc, contacts 250Vac, 4A; 24Vdc, 4A;

Model BAE SA-XE-052-XR-SA39; Rated: 115-120Vac, 0.03A, 50/60Hz; sensor outputs all limited energy circuits; one relay: coil 12Vdc, contacts 250Vac, 4A; 24Vdc, 4A;

Model BAE SA-XE-053-XR-SA39; Rated: 230-240Vac, 0.015A, 50/60Hz; sensor outputs all limited energy circuits; one relay: coil 12Vdc, contacts 250Vac, 4A; 24Vdc, 4A;



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Notes:

- 1. The above model is permanently connected, Pollution Degree 2, Overvoltage Category II.
- 2. Mode of operation: Continuous
- 3. Environmental Conditions: -20...60° C, 2000m max.

APPLICABLE REQUIREMENTS

CSA Standards:

CAN/CSA-C22.2 No. 61010-1-12 - Safety Requirements for Electrical Equipment for Measurement, Control, and Laboratory Use, Part 1: General Requirements

UL Standards:

ANSI/UL Std. No. 61010-1 (3rd Edition) - Safety Requirements for Electrical Equipment for Measurement, Control, and Laboratory Use - Part 1: General Requirements

MARKINGS

Each unit shall bear all the required markings identified in the applicable certification report(s). Note: The Listee's name and/or CSA file number shall replace the submittor's equivalent information (where applicable).