



Certificate of Compliance

Certificate: 70008320

Master Contract: 248779

Project: 70008320

Date Issued: October 24, 2014

Issued to: Schneider Electric Automation GmbH

SchneiderPlatz 1
Marktheidenfeld, 97828
Germany

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



Daniel Duguay

Issued by: Daniel Duguay

PRODUCTS

CLASS 2253 01 - Industrial Automation Products

Open-type digital I/O modules for use with PLC, Models: TM3SAC5R, TM3SAC5RG, TM3SAK6R, TM3SAK6RG, TM3SAF5R, TM3SAF5RG, TM3SAFL5R & TM3SAFL5RG, Rated Inputs: 5Vdc, 40mA (internal power - BUS) & 24Vdc, 150mA (external power) & Rated Outputs: 230Vac, 5A (AC-15) & 24Vdc, 4A (DC-13).

Notes:

1. The above model is permanently connected, Equipment Class II, Pollution Degree 2 and Overvoltage Category III (relay outputs).
2. Mode of operation: Continuous
3. Environmental Conditions: Extended: -10°C to 55°C (horizontal mounting) & -10°C to 35°C (vertical mounting, 2000 m max, 10-95% RH (non-condensing))
4. Open-type and rack-mounted equipment are certified only for installation in other certified equipment or in racks or cabinets where the suitability of the final installation is to be determined by the local inspection authority.
5. This evaluation does not include
 - Functional safety
 - EMC compatibility
 - Programming



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- Use in Hazardous location

APPLICABLE REQUIREMENTS

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

CAN/CSA-IEC 61010-2-201:14 - Safety requirements for electrical equipment for measurement, control, and laboratory use – Part 2-201: Particular requirements for control equipment - Edition 1.0