



Certificate of Compliance

Certificate: 2264149

Master Contract: 249167

Project: 70074994

Date Issued: June 7, 2016

Issued to: Schneider Automation SAS
Subsidiary of Schneider Electric
8eme rue – ZI Carros
Carros, Cedex, 06516
FRANCE

Attention: Elisabeth Moutou

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



Issued by: *Lizon Deschamps*
Lizon Deschamps

PRODUCTS

CLASS 2258 02 - PROCESS CONTROL EQUIPMENT - For Hazardous Locations

CLASS 2258 82 - PROCESS CONTROL EQUIPMENT - For Hazardous Locations - Certified to US Standards

Class I, Div. 2, Groups A, B, C & D:

- Panel Mounted PROFIBUS Remote Master, Models TCSEGPA23F14F and TCSEGPA23F14FK, input supply rated 18 - 30Vdc, 0.28A. Temperature Code T4, $T_a = 70^{\circ}\text{C}$.
- Open type modules for Programmable Logic Controllers models BME PXM 0100, BME PXM 0100H, BME CXM 0100 and BME CXM 0100H. They are designed as modular components for certified Schneider Electric M340 or M580 PLC platforms via BMEXBP backplanes.

. Temperature Code T4,

For $T_a = 70^{\circ}\text{C}$ or 60°C



Certificate: 2264149
Project: 70074994

Master Contract: 249167
Date Issued: June 7, 2016

Product Schneider reference	Ambient temperature range
BME PXM 0100	0°C to +60°C
BME PXM 0100H	-25°C to +70°C
BME CXM 0100	0°C to +60°C
BME CXM 0100H	-25°C to +70°C

APPLICABLE REQUIREMENTS

CAN/CSA-C22.2 No. 0 (R2015)
CAN/CSA C22.2 No. 142 (R 2014)
CAN/CSA C22.2 No. 213 (R2013)

UL508 (2013)
ANSI/ISA-12.12.01 (2013)

FM 3600: 2011

FM 3611: 2004

General requirements - Canadian Electrical Code, Part II
Process control equipment
Non-incendive electrical equipment for use in class I, Division 2 hazardous locations
Industrial control equipment
Nonincendive Electrical Equipment for use in Class I and II, Division 2 and Class III, Divisions 1 and 2 Hazardous (classified) locations
Approval standard for electric equipment for use in hazardous (classified) locations General requirements
Approval for Nonincendive Electrical equipment for use in Class I and II, Division 1 and 2, Hazardous (classified) locations.

As a guide:

CAN/CSA-E61131-2-06 (R2011)

Programmable Controllers - Part 2: Equipment Requirements and Tests

MARKINGS

Listee's name and/or CSA file number 249167, model designation, complete electrical rating in volts, hertz, hp, amps, serial number or date coding, and the CSA Mark appear in a permanent manner on each unit.

The cCSAus monogram may appear next to the CSA Mark