



Certificate of Compliance

Certificate: 1167056 (LR58905)

Master Contract: 225844

Project: 2413776

Date Issued: April 21, 2011

Issued to: Telemecanique/Schneider Automation

SAS
245 route des Lucioles
BP 147
Sophia Antipolis Cedex, 06903
France
Attention: Mrs. Elisabeth Moutou

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



J.-C. Chow

Issued by: J.-C. Chow

PRODUCTS

CLASS 2252 01 - PROCESS CONTROL EQUIPMENT

CLASS 2258 02 - PROCESS CONTROL EQUIPMENT - For Hazardous Locations

Part A (Class 2252-01)

Programmable controllers, Series Micro, models TSX37-05, TSX37-10, TSX37-21, TSX37-22 and TSX37-08 followed by suffixes.

Input and output modules, extension modules and accessories, models TSX-RKZ02, -RKA01, -DMZ, -DEZ, -DSZ, -AEZ, ASZ, -CTZ, -ACZ03; TSX-MRP032, -MFP032, -MFPBAK032, -CDP, -CAPH, -CAPS, -SCPCC, -SCPCD, -SCPCM, -SCPCU, -SCPCX; TSX-SCP11; TSX-STZ10; TSX-DPZ10D2A.

Emergency stop security module, models TSX-SAZ10, TSX-AMZ 600, TSX-CTZ 1B, TSX ETZ 410, TSX ETZ 510, each designation may be followed by suffixes.

Reference TSX37-10..., supply 100 to 240V ac, 16VA, 24V dc, 8.1W.

Reference TSX37-08..., TSX37-21..., TSX37-22..., supply 100 to 240V ac, 24VA, 24V dc, 16W.

Part B (Class 2258-02)

Class I Division 2 Groups A, B, C and D Temperature Code T3C (160°C)



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The following are in compliance with CSA-C22.2 No. 213-M1987:

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Input and output modules, extension modules and accessories, models TSX-RKZ02, -RKA01, -DMZ, -DEZ, -DSZ, -AEZ, ASZ, -CTZ, -ACZ03; TSX-MRP032, -MFP032, -MFPBAK032, -CDP, -CAPH, -CAPS, -SCPCC, -SCPCD, -SCPCM, -SCPCU, -SCPCX; TSX-SCP11; TSX-STZ10.

Emergency stop security module, models TSX-SAZ10, TSX-AMZ 600, TSX-CTZ 1B, TSX ETZ 410, TSX ETZ 510, each designation may be followed by suffixes.

Reference TSX37-10..., supply 100 to 240V ac, 16VA, 24V dc, 8.1W.

Reference TSX37-08..., TSX37-21..., TSX37-22..., supply 100 to 240V ac, 24VA, 24V dc, 16W.

APPLICABLE REQUIREMENTS

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

CSA-C22.2 No. 213-M1987 - Non-Incendive Electrical Equipment for Use in Class I, Division 2 Hazardous Locations