



Certificate of Compliance

Certificate: 2591645 **Master Contract:** 225844 (032678_S_000)
Project: 70113955 **Date Issued:** 2017-08-11
Issued to: Schneider Electric France DBA Automation
8eme rue - ZI Carros
Carros, Cedex, 06516
FRANCE

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



Issued by: J.-C. Chow
J.-C. Chow

PRODUCTS

CLASS 2252 01 - PROCESS CONTROL EQUIPMENT

Programmable controllers, plug-in type modules Advantys Series, max ambient 60°C or 70°C (or as specified).

Part-A: DC Discrete Input, Models:

STBDDI3230, 24Vdc 2pt @70°C
STBDDI3420, 24Vdc 4pt @70°C
STBDDI3610, 24Vdc 6pt @70°C
STBDDI3425, 24Vdc 4pt @60°C
STBDDI3615, 24Vdc 6pt @60°C
STBDDI3725, 24Vdc 16pt @70°C

Part-B: DC Discrete Output, Models:

STBDDO3200, 24Vdc 2pt 0.5A/pt @70°C
STBDDO3230, 24Vdc 2pt 2A/pt @70°C
STBDDO3410, 24Vdc 4pt 0.5A/pt @70°C
STBDDO3600, 24Vdc 6pt 0.5A/pt @70°C
STBDDO3415, 24Vdc 4pt 0.25A/pt @60°C
STBDDO3605, 24Vdc 6pt 0.25A/pt @60°C
STBDDO3705, 24Vdc 16pt 0.5A/pt 4A/module @70°C

Part-C: AC Discrete Input, Models:



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STBDAI5230, 115Vac 2pt @60°C
STBDAI7220, 230Vac 2pt @60°C
STBDAI5260, 115Vac 2pt isolated @60°C

Part-D: AC Discrete output, Models:

STBDAO8210, 115Vac 2pt 2A/pt, 230Vac 2pt 1A/pt @60°C
STBDAO5260, 115Vac 2pt 2A/pt @30°C, 115Vac 2pt 1A/pt @60°C

Part-E: Relay Output, Models:

STBDRC3210, 230Vac 2pt 2A/pt @70°C
STBDRA3290, 230Vac 7A/pt @70°C

Part-F: Analog I/O, Models:

STBAVI1270, 2pt (-10 - +10V input) @60°C
STBACI1230, 2pt (4 - 20mA input) @70°C
STBAVO1250, 2pt (-10 - +10V output) @60°C
STBACO1210, 2pt (4 - 20mA output) @60°C
STBART0200, 2pt (TC/RTD input) @70°C
STBAVI1255, 2pt @60°C
STBAVI1275, 2pt @60°C
STBACI1225, 2pt @60°C
STBAVO1255, 2pt @60°C
STBAVO1265, 2pt @60°C
STBACI0320, 4pt @70°C
STBACI8320, 4pt Heart Interface @70°C
STBACO0220, 2pt @70°C
STBACO0120, 1pt @70°C
STBAVI0300, 4pt @70°C
STBAVO0200, 2pt @70°C
STBACI1400, 8pt @70°C
STBAVI1400, 8pt @70°C
STBACO1225, 2pt @60°C
STBACO8220, 2pt Heart Interface @70°C

Part-G: Power Distribution, Models:

STBPDT3100, 24Vdc 5A and 10A @70°C
STBPDT2100, 115/230Vac 5A and 10A @60°C
STBPDT3105, 24Vdc 5A @60°C
STBPDT2105, 115/230Vac 5A @60°C

Part-H: Specialty, Models:

STBXBE2100, CanOpen interface @70°C
STBEHC3020, High Speed Counter @60°C
STBEPI1145, 16pt in/8pt out 100mA/pt @60°C
STBEPI2145, 12pt in/8pt out 100mA/pt @70°C
STBCPS2111, Auxiliary Power Supply 24Vdc @60°C
STBXBE1000, EOS @60°C
STBXBE1100, BOS 24Vdc @70°C



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STBXBE1200, EOS @60°C
STBXBE1300, BOS 24Vdc @70°C

Part-I: Accessories, Models:

STBXBA1000, 13mm Base 10A @70°C
STBXBA2000, 18mm Base 10A @70°C
STBXBA2200, 18mm Base 10A w/PE @70°C
STBXBA2100, 18mm Base 10A @70°C
STBXBA2300, 18mm Base 10A @70°C
STBXBA2400, 18mm Base 10A @70°C
STBXBA3000, 27mm Base 10A @70°C
STBAHI8321, Heart Modem @60°C

Part-J: Specialty Connectors, Models:

STBXTS5510 @70°C
STBXTS5610 @70°C
STBXTS6510 @70°C
STBXTS6610 @70°C

Part-K: Network Interface, rated 24Vdc 1.2A @60°C or 0.9A @70°C, Models:

STBNDP2212, Profibus Interface
STBNIB2212, Interbus Interface
STBNDN2212, DeviceNet Interface
STBNFP2212, Fip Interface
STBNCO2212, CanOpen Interface
STBNMP2212, Modbus Plus Interface
STBNIP2212, Ethernet Interface
STBNCO1113, Cori Interface
STBNDP1010, Economy Profibus Interface
STBNIB1010, Economy Interbus Interface
STBNDN1010, Economy DeviceNet Interface
STBNCO1010, Economy CanOpen Interface
STBNIP1010, Economy Ethernet Interface
STBNIC2212, Ethernet IP Interface
STBNIP2311, Ethernet Dual Port Interface

Notes:

1. All models may have suffix K, KS or KC; suffix indicates models packaged with hot swap base and mating connector with screw contacts and mating connector with spring loaded contacts (K), base and mating connector with screw contacts (KS), or base and mating connector with spring loaded contacts (KC).
2. For use in other equipment where the suitability of the combination is to be determined.
3. For use in a controlled environment.

APPLICABLE REQUIREMENTS

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



Supplement to Certificate of Compliance

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*The products listed, including the latest revision described below,
are eligible to be marked in accordance with the referenced Certificate.*

Product Certification History

Project	Date	Description
70113955	2017-08-11	Update to report 2591645, for transfer of Network Interface modules from report 155055-1422344, in consolidation (Part-K).
70018062	2015-04-23	Update of report 225844-2591645, Programmable controllers Advantys Series, to add alternate sources of components, for issues of CSA-FIR in Batam factory (FC 235601), to specify operating temperature of all products, and update "markings" details.
2591645	2013-01-14	Transfer of models B-K of report 1422344 (Master Contract 155055) and add models STBACO1225, TBACO8220 and STBAHI8321