



Certificate of Compliance

Certificate: 2235011 (LR 96921)

Master Contract: 224330

Project: 2569113

Date Issued: October 22, 2012

Issued to: Schneider Toshiba Inverter SAS

32 rue Andre Blanchet

Pacy sur Eure, 27120

France

Attention: Jean-Luc Lachiver

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



Simon Vorasane Eng.

Issued by: Simon Vorasane Eng.

PRODUCTS

CLASS 3211 06 - INDUSTRIAL CONTROL EQUIPMENT - Motor Controllers -
Miscellaneous

Motor Soft Starter, series ATS22 followed by either D17, D32, D47, D62, D75, D88, C11, C14, C17, C21, C25, C32, C41, C48 or C59, followed by either Q, S6 or S6U, may be followed by S and three numbers. Housing sizes A, B, C, D, E.

Open Type, 3 phase input, 208V to 600V, 50/60Hz, output 3 ph, 208V to 600V, 50/60Hz, FLA: 17 to 590A, 3kW to 400kW max.

Notes:

1. Motor Overload Protection. The control software provides overload motor protection, Class 10.
2. For all models, rating indicates standard use conditions. For heavy duty condition, choose the model of immediate above rating. Heavy duty conditions are indicated in Users manual.
3. Fuses recommended are Non Time Delay Class J.
4. These are open type devices to be installed in a controlled environment.



Certificate: 2235011 (LR 96921)

Master Contract: 224330

Project: 2569113

Date Issued: October 22, 2012

APPLICABLE REQUIREMENTS

- CAN/CSA C22.2 No. 0.4-04 - Bonding of Electrical Equipment
- CAN/CSA C22.2 No. 14-10 - Industrial Control Equipment