



Certificate of Compliance

Certificate: 1464725 (LR 96921)

Master Contract: 224330

Project: 2569115

Date Issued: November 1, 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

- Variable Speed Drives for AC Motors, Series ATV31..., input 1 or 3 ph, 50/60Hz, input rated 200/500V, output: 3 ph, 0-500Vac, 0/500Hz, 1/4 to 20hp, Frame size 1 to 9. Cat. No. ATV31H followed by three characters, followed by one letter, followed by one number, may be followed by A, XA, may be followed by S, followed by three numbers.

- Variable Speed Drives for AC Motors, Series ATV31..., input 3 ph, 50/60Hz, input rated 500/600V, output: 3 ph, 0-600Vac, 0/500Hz, 1 to 20hp, Frame size 6 to 9. Cat. No. ATV31H followed by three characters, followed by one letter, followed by one number, may be followed by A, XA, may be followed by S, followed by three numbers.

- Variable Speed Drives for AC Motors, Series ATV312..., input 1 or 3 ph, 50/60Hz, input rated 200/500V, output: 3 ph, 0-500Vac, 0/500Hz, 1/4 to 20hp, Frame size 1 to 9. Cat. No. ATV312H followed by three characters, followed by one letter, followed by one number, may be followed by one letter or by three numbers.

Notes:



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- 1) Motor Overload Protection. The control software provides overload motor protection, Class 10.
- 2) The certified variable speed drives Series Cat No ATV31H... followed by suffixes may also be designated Cat No VFS11... followed by suffixes.
- 3) The certified variable speed drives Series Cat No ATV312H... followed by suffixes may also be designated Cat No VFS12... followed by suffixes.
- 4) Short-circuit withstand: standard fault 5000A RMS symmetrical; may be rated high fault up to 100kA at 500Vac or 22kA at 600Vac maximum.
- 5) Cat No ATV31C are enclosed devices Type 12 and Cat No ATV31K Series are open type devices on a metallic base plate for OEM.

APPLICABLE REQUIREMENTS

CAN/CSA C22.2 No 0.4-04	-	Bonding & Grounding of Electrical Equipment (Protective Grounding)
CSA-C22.2 No. 14-10	-	Industrial Control Equipment
CAN/CSA-C22.2 No. 94-M91	-	Special Purpose Enclosures