



Certificate of Compliance

Certificate: 2869159

Master Contract: 265315

Project: 2902335

Date Issued: February 25, 2016

Issued to: Schneider Electric Automation GmbH
SchneiderPlatz 1
Marktheidenfeld, 97828
Germany

Attention: Mr. Michael Schweizer

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



Kim Atkins

Issued by: K. Atkins

PRODUCTS

Class No 4211-01 MOTORS AND GENERATORS

Class No 4211-81 MOTORS AND GENERATORS Certified to US Standards

Servo motors, component type, synchronous, permanent magnets brushless type, 3ph, 230V and 400V, 67-400Hz, 8 -10 poles, max.7 Kw, Insulation class F, Ta 40°C, frame size 40-60-80-100-130-180, Totally Enclosed(TE), types BCH2MBA53xxx5C, BCH2MB013xxx5C, BCH2LD023xxx5C, BCH2LD043xxx5C, BCH2LF043xxx5C, BCH2HF073xxx5C, BCH2LH103xxx6C, BCH2LH203xxx6C, BCH2MM052xxx6C, BCH2MM031xxx6C, BCH2MM102xxx6C and/or BCH2HM102xxx6C, BCH2MM081xxx6C, BCH2MM061xxx6C, BCH2MM091xxx6C, BCH2MM152xxx6C, BCH2MM202xxx6C, BCH2MR202xxx6C and/or BCH2HR202xxx6C, BCH2MR302xxx6C, BCH2MR301xxx6C, BCH2MR352xxx6C, BCH2MR451xxx6C, BCH2LF073xxx5C, BCH2MR551xxx6C and BCH2MR751xxx6C.

APPLICABLE REQUIREMENTS

CSA 22.2 No.100-14

Motors and Generators

UL 1004-1(2nd edition)

Rotating Electrical Machines – General Requirements

UL 1004-6 (1th edition)

Rotating Electrical Machines – Servo and Stepper motors



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MARKINGS


The manufacturer is required to apply the following markings:

- Products shall be marked with the markings specified by the particular product standard.
- Products certified for Canada shall have all Caution and Warning markings in both English and French.

Additional bilingual markings not covered by the product standard(s) may be required by the Authorities Having Jurisdiction. It is the responsibility of the manufacturer to provide and apply these additional markings, where applicable, in accordance with the requirements of those authorities.

The products listed are eligible to bear the CSA Mark shown with adjacent indicators 'C' and 'US' for Canada and US (indicating that products have been manufactured to the requirements of both Canadian and U.S. Standards) or with adjacent indicator 'US' for US only or without either indicator for Canada only.

Nameplate adhesive label material approval information:

- Company's name and/or Master Contract Number "265315" adjacent to the CSA marking
- The product may bear the following CSA marking 
- Model designation or equivalent;
- Date code or equivalent
- Insulation system Class F
- Complete electrical rating, Input Voltage , Input Current, Full load output Power
- Maximum Rotational Speed
- Continuous Stall current

INSTRUCTION

Manufacturers of servo and stepper motors shall provide applicable specifications and charts of declared motor operating performance.