



Certificate of Compliance

Certificate Number: LR 38727-8

Revision:

Date Issued: July 19, 1994

Issued To: Siemens AG
Dept. ASI 1-N V117
Siemensstr. 15
D-97615 Bad Neustadt a. d. Saale
Germany

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

Issued By: G. Daniszewski
CSA Brussels

Signature

PRODUCTS

Motors and Generators

Types:

-three-phase asynchronous squirrel-cage motors for continuous mode of operation, insulation class F, totally enclosed, 50 or 60 Hz, numbers of poles: 2, 4, 6, 8;
Type series 1LA5: IEC frame sizes 180 M, 180 L and 200 L: 230 to 690 V AC, max. 41,5 kW, fan-cooled;
Type series 1LP5: IEC frame sizes 180 M, 180 L and 200 L: 165 to 330 V AC, max. 19 kW, non-ventilated;
Type series 1PP5: IEC frame sizes 180 M, 180 L and 200 L: 230 to 690 V AC, max. 41,5 kW, air-over;
Type series 1LC5: IEC frame sizes 180 M, 180 L and 200 L: 230 to 690 V AC, max. 41,5 kW, fan-cooled with brake;

Notes:

1. Type designations may have suffix figures and letters indicating construction details.
2. Brakes for motor types 1LC5 shall be CSA-Certified.
3. Motors may be provided with inherent thermal protectors responsive to motor temperature only to be connected in extra-low-voltage auxiliary circuits.



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-three-phase asynchronous squirrel-cage motors for continuous mode of operation, insulation class F, totally enclosed, 50 or 60 Hz, numbers of poles: 2, 4, 6, 8;
Type series 1LA9: IEC frame sizes 180 M, 180 L and 200 L: 230 to 690 V AC, max. 52 kW, fan-cooled;
Type series 1LP9: IEC frame sizes 180 M, 180 L and 200 L: 165 to 330 V AC, max. 21 kW, non-ventilated;
Type series 1PP9: IEC frame sizes 180 M, 180 L and 200 L: 230 to 690 V AC, max. 52 kW, air-over;

Notes:

1. Type designations may have suffix figures and letters indicating construction details and options.
2. Motors may be delivered without terminal box and supplied with a suitable length of leads, are Certified only as a component part of other equipment where the acceptability of the final assembly is to be determined by the Canadian Standards Association.
3. Motors may be provided with inherent thermal protectors responsive to motor temperature only to be connected in extra-low-voltage auxiliary circuits.

APPLICABLE REQUIREMENTS

CSA Standard C22.2 No. 100-92 - Motors and Generators