

MOTORE CERTIFICATO A NORME CCSAUS

I motori Elprom trifasi e monofasi standard, i motori autofrenanti e per immersione in olio possono essere richiesti con certificazione cCSAus.

In questo caso i motori sono certificati sia alle norma canadese CSA C22.2 No 100-95 che statunitense UL 1004.

Il marchio cCSAus ha la stessa valenza dei marchi UL e CSA. Infatti le norme e i test di riferimento sono gli stessi previsti per entrambi i marchi ed il marchio è riconosciuto dall' OSHA (Occupational Safety and Health Administration) per tutto il Nord America.

Per motori in esecuzioni speciali contattare Ufficio Tecnico per verificare se possono essere prodotti a norma cCSAus



Certificate of Compliance

Certificate: 1349619

Master Contract: 217062

Project: 1349619

Date Issued: October 31, 2002

Issued to: EL.PRO.M S.r.l.
Via Mantova, 93
I-43100 Parma
ITALY

The products listed below are eligible to bear the CSA Mark shown with adjacent indicators 'C' and 'US'




Authorized by: Davey Li, P. Eng.
Manager - Engineering

PRODUCTS

CLASS 4211 01 - MOTORS AND GENERATORS

CLASS 4211 81 - MOTORS AND GENERATORS – CERTIFIED TO U.S.STANDARDS

Series U, UM squirrel-cage induction motors, component type, permanently connected, tefc, horizontal or vertical, foot and/or flange mounted, max. 600V or less, three phase and single phase, 50/60Hz, ambient 40 °C, Insulation Class F; 2, 4, 6, 8, 4/2, and 8/4 poles, power from 0.06kW to 22kW.

Series US, UMS squirrel-cage induction motors, component type, permanently connected, tefc, horizontal or vertical, foot and/or flange mounted, max. 600V or less, three phase and single phase, 50/60Hz, ambient 40 °C, Insulation Class F; 2, 4, 6, 8, 4/2, 8/4 poles, with time rating 120 sec. ON and 480 sec. OFF, power from 0.06kW to 22kW.

Series UV, UMV squirrel-cage induction motors, component type, permanently connected, tenv, horizontal or vertical, foot and/or flange mounted, max. 600V or less, three phase and single phase, 50/60Hz, ambient 40 °C, Insulation Class F; 2, 4, 6, 8, 4/2, 8/4 poles, with out ventilation, with time rating 120 sec. ON and 480 sec. OFF, power from 0.06kW to 22kW.

The 'C' and 'US' indicators adjacent to the CSA Mark signify that the product has been evaluated to the applicable CSA and ANSI/UL Standards, for use in Canada and the U.S., respectively. This 'US' indicator includes products eligible to bear the 'NRTL' indicator. NRTL, i.e. National Recognized Testing Laboratory, is a designation granted by the U.S. Occupational Safety and Health Administration (OSHA) to laboratories which have been recognized to perform certification to U.S. Standards.

DQD 507WD 2003/01/31

Tutte le descrizioni e i dati qui riportati non sono impegnativi. EL.PRO.M. si riserva il diritto di apportare in qualsiasi momento le modifiche e variazioni che riterrà opportune senza preavviso. Per ulteriori e specifiche informazioni si consiglia di contattare l'Ufficio Tecnico