



CSA INTERNATIONAL

Certificate of Compliance

Certificate: 1293548 (LR 94157)

Master Contract: 166164

Project: 1938853

Date Issued: 2007/10/19

Issued to: Lovato Electric S.p.A.

Componenti Elettrici per
Automazioni Industriali
Via Don E Mazza 12
Gorle, Bergamo 24020
Italy
Attention: na

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



Issued by: Omar Elouadrhiri, Jr. Eng.

Authorized by: Helene Vaillancourt,
Operations Manager

PRODUCTS

CLASS 3211 04 - INDUSTRIAL CONTROL EQUIPMENT - Motor Controllers - Magnetic
CLASS 3211 84 - INDUSTRIAL CONTROL EQUIPMENT - Motor Controllers - Magnetic -
Certified to US Standards

Part A:

Enclosed Magnetic Motors starters, Type M1 followed by BRF followed by..., max 600V ac, max 5hp per 1ph, max 20hp per 3ph, max 25A, general purpose polymeric enclosure M1.

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.



Supplement to Certificate of Compliance

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The products listed, including the latest revision described below, are eligible to be marked in accordance with the referenced Certificate.

Product Certification History

Project	Date	Description
1938853	2007/10/19	Update report 1293548 to add new models of Magnetic Motor Controllers: M0, M1 and M2 followed by N, R, P or S, followed by 009, 012...
1938853	2007/10/19	Update report 1293548 to add new models of Magnetic Motor Controllers: M0, M1 and M2 followed by N, R, P or S, followed by 009, 012...

History

1293548	June 26, 2002	Original Certification
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Part B:

Enclosed Magnetic Motors starters, Type M0, M1 and M2 followed by N, R, P or S, followed by 009, 012, 018, 025, 026, 032, 038, D09, D12, D18, D26, D32, may be followed by two digits may be followed by coil voltage rating may be followed by two or three characters., max 600V ac, max 5 hp per 1ph, max 30 hp per 3ph, max 32 A, with general purpose polymeric enclosure M0, M1 and M2.

APPLICABLE REQUIREMENTS

CAN/CSA-C22.2 No. 14-05 - Industrial Control Equipment

UL Std No. 508 17th edition 1999 - Industrial Control Equipment