

CERTIFICATE OF COMPLIANCE

Certificate Number 20140410-E172121
Report Reference E172121-20120321
Issue Date 2020-JULY-31

Issued to: WEG DRIVES & CONTROLS - AUTOMACAO LTDA
AV PREFEITO WALDEMAR GRUBBA 3000
VILA LALAU
JARAGUA DO SUL , SC 89256-900
Brazil

This is to certify that representative samples of MOTOR CONTROLLERS, MANUAL
Models/Product (See Addendum Page)

Have been investigated by UL in accordance with the Standard(s) indicated on this Certificate.

Standard(s) for Safety: UL 60947-4-1A - Low-Voltage Switchgear and Controlgear - Part 4-1: Contactors and Motor-Starters - Electromechanical Contactors and Motor-Starters ;

C22.2 No. 60947-4-1 - Low-Voltage Switchgear and Controlgear - Part 4-1: Contactors and Motor-Starters - Electromechanical Contactors and Motor-Starters

Additional Information: See the UL Online Certifications Directory at www.ul.com/database for additional information

Only those products bearing the UL Listing and Classification Marks should be considered as being covered by UL's Listing, Classification and Follow-Up Service.

The combined UL Listing and Classification Marks for the US and Canada generally include the symbol UL in a circle with "C" and "US" identifiers:  with the word "LISTED"; a control number (may be alphanumeric) assigned by UL; and the product category name (product identifier) as indicated in the appropriate UL Directory and a statement "ALSO CLASSIFIED TO (extent of UL's evaluation of the product)".

Look for the UL Listing and Classification Mark on the product.



William R. Carney, Director, North American Certification Programs
UL LLC

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Open type, manual switches, suitable as a motor-disconnect

MSW 25 P-3 H, MSW 25 P-3, MSW 25 B-3 H, MSW 25 B-3, MSW 40 P-3 H, MSW 40 P-3, MSW 40 B-3 H, MSW 40 B-3, MSW 63 P-3 H, MSW 63 P-3, MSW 63 B-3 H, MSW 63 B-3, MSW 80 P-3 H, MSW 80 P-3, MSW 80 B-3 H, MSW 80 B-3,



Open type, manual rotary switches, suitable as a motor-disconnect

MSW 100 P-3 H, MSW 100 P-3

Open type, Manual motor controllers, suitable as motor disconnect

MSW125 B-3, MSW160 B-3

Open type, Manual motor controllers, suitable as motor disconnect

MSWR125P3, MSWR125P-3HB, MSWR125P-3H, MSW_125B-3H, MSWR125B-3H, MSWR125B-3HB, MSW_125B-3HB, MSWR125B3, MSW_125B-3

Accessory Open type

MSW_125P-3, MSWTS160-B/P-1, MSWTS160-B/P-3, MSWAC-160B1NC, MSWAC-160B1NO, MSWAP160B-1NA, MSWAP160P-1NA, MSWRH_160B-B, MSWRH_160B-R

Manual motor controllers

MSWR160P3, MSW_160P-3, MSWR160P-3HB, MSWR160P-3H, MSW_160B-3H, MSWR160B-3H, MSWR160B-3HB, MSW_160B-3HB, MSWR160B3, MSW_160B-3

Open type, manual switches, suitable as a motor-disconnect

MSWB25 B3 H, MSWB25 B3 HB, MSWB40 B3 H, MSWB40 B3 HB, MSWB25 B3, MSWB40 B3, MSWB63 B3, MSWB80 B3, MSWB63 B3 H, MSWB63 B3 HB, MSWB80 B3 H, MSWB80 B3 HB, MSWC 40 P1, MSWC 40 P3, MSWC H 40-P-B, MSWH 40P-B, MSWH 20P-B, MSWH 100P-B, MSW 25 P3 HB, MSW 40 P3 HB, MSW 63 P3 HB, MSW 80 P3 HB, MSW 25 B3 HB, MSW 40 B3 HB, MSW 63 B3 HB, MSW 80 B3 HB, MSWD 25 B3 HB, MSWD 40 B3 HB, MSWD 63 B3 HB, MSWD 80 B3 HB, MSWR 25 B3 H, MSWR 63 B3 H, MSWR 80 B3 H, MSW 125 B3 H, MSWR 160 B3 H

Manual rotary switches, open type, suitable as a motor-disconnect

MSW 100 P3 HB

Auxiliary contacts, open type

MSW AP 25-B-1NA, MSW AP 40-B-1NA, MSW AP 63-B-1NA, MSW AP 80-B-1NA

Accessory Open type

MSW AP 25-P-1NA, MSW AP 40-P-1NA, MSW AP 63-P-1NA, MSW AP 80-P-1NA, MSW AC 40-B-1NF, MSW AC 40-B-1NA, MSW AC 40-P-1NF, MSW AC 40-P-1NA, MSW AC 80-B-1NF, MSW AC 80-B-1NA, MSW AC 80-P-1NF, MSW AC 80-P-1NA

William R. Carney, Director, North American Certification Programs

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Manually operated cam switches, open type

MSW H 20-P-R, MSW H 40-P-R, MSW H 100-P-R, MSW H 20-B-R, MSW H 85-40-B-R
MSW H 85-80-B-R, MSW H 85-20-B-B, MSW H 85-40-B-B, MSW H 85-80-B-B, MSW H 300-160-B-B

Manual switches, open type, suitable as a motor-disconnect

MSW 25 P3 N-H, MSW 40 P3 N-H, MSW 25 P3 N-HB, MSW 40 P3 N-HB, MSW 25 P3 N
MSW 40 P3 N, MSW H 40-P-N-R, MSW H 40-P-N-B



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