

CERTIFICATE OF COMPLIANCE

Certificate Number 20190716-E189202
Report Reference E189202-20090306
Issue Date 2019-JULY-16

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

**This certificate confirms that
representative samples of** AUXILIARY DEVICES
SEE ADDENDUM PAGE FOR MODELS

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

Standard(s) for Safety: UL508 and CSA C22.2 No. 14-18 Standard for Industrial
Control Equipment

Additional Information: See the UL Online Certifications Directory at
<https://iq.ulprospector.com> for additional information.

This *Certificate of Compliance* does not provide authorization to apply the UL Mark. Only the UL Follow-Up
Services Procedure provides authorization to apply the UL Mark.

Only those products bearing the UL Mark should be considered as being UL Certified and covered under UL's
Follow-Up Services.

Look for the UL Certification Mark on the product.



Bruce Mahrenholz, Director North American Certification Program
UL LLC

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This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.

Models/Product

USL, CNL - Industrial Control Equipment – Open type, Cat. Nos. SRW f/b 01-, f/b UCB, UCP, UCD, UCM, UCE1, UCE2 or UCE3 may be followed by T, E or TE, f/b 1 or 2, f/b E47 or E26, may be followed by additional suffixes.

USL, CNL - Industrial Control Equipment – Open type, Cat. Nos. SRW f/b 01-, f/b UMC1, UMC2, UMC3, UMC4, UMC5 or UMC6, may be followed by additional suffixes.

USL, CNL - Industrial Control Equipment – Open type, Cat. Nos. SRW f/b 01-, f/b UMCT1, UMCT2, UMCT3, UMCT4, UMCT5 or UMCT6, may be followed by additional suffixes.

USL, CNL - Industrial Control Equipment – Open type, Cat. Nos. SRW f/b 01-, f/b EDU, f/b 1 or 2, may be followed by additional suffixes.

USL, CNL - Industrial Control Equipment – Open type, Cat. Nos. SRW f/b 01-, f/b HMI, f/b blank or 2, may be followed by additional suffixes.

USL, CNL - Industrial Control Equipment – Open type, Cat. Nos. SRW f/b 01-, f/b IAC, may be followed by additional suffixes.

USL, CNL - Industrial Control Equipment – Open type, Cat. Nos. SRW f/b 01-, f/b CB0, CB1, CB2, CB3, CB4, CH1, CH2, CH3, CH4 or USB.

USL, CNL - Industrial Control Equipment – Open type, Cat. Nos. SRW f/b 01-, f/b ELx, where x is the numeric character indicating the internal diameter of the earth leakage sensor up to 300mm.



Bruce Mahrenholz, Director North American Certification Program

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