

CERTIFICATE OF COMPLIANCE

Certificate Number E184430
Report Reference E184430-20080304
Issue Date 2020-JUNE-29

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

This certificate confirms that
representative samples of

POWER CONVERSION EQUIPMENT
Refer to Addendum Page for Models/Product.

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

Standard(s) for Safety: UL 508C Standard for Power Conversion Equipment,
CSA C22.2 No. 274-17 Standard for Adjustable Speed
Drives.

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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Models/Product

USL, CNL Power Conversion Equipment. CFW 11 drive series. Models CFW 11, followed by 0002, 0003, 0004, 0005, 0006, 0007, 0010, 0012, 0013, 0016, 0017, 0022, 0024, 0027, 0028, 0031, 0032, 0033, 0038, 0044, 0045, 0053, 0054, 0058, 0063, 0070, 0080, 0086, 0088, 0105, 0107, 0125, 0142, 0150, 0180, 0211 followed by S, B or T, followed by 2, 4, 5 or 6, followed by S or O, may be followed by N1, 21 or 55, may be followed by FA or NF, may be followed by DS, may be followed by NB or DB, may be followed by Y, may be followed by W, may be followed by additional suffixes, followed by Z. All models may include a two-digit prefix (such as BR, NA, EU, SA, MS) denoting manual language and factory settings. Accessory I/O expansion model IOx-01. Accessory encoder ENC-01, ENC-02. Accessory communication modules RS485-01, RS232-01, RS232-02, CAN/RS485-01, CAN-01, PLC11-01. Accessory – Type 1 Conversion Kits, KN1E-01 and KN1E-02.

USL, CNL Power Conversion Equipment. CFW70x drive series, where X is a number between 0 and 9. The only difference between CFW70x drives is software version.

Frame A

Models CFW70xA06P0B2, CFW70xA06P0S2, CFW70xA07P0B2, CFW70xA07P0S2, CFW70xA10P0S2, CFW70xA07P0T2, CFW70xA10P0T2, CFW70xA13P0T2, CFW70xA16P0T2, CFW70xA03P6T4, CFW70xA05P0T4, CFW70xA07P0T4, CFW70xA10P0T4, CFW70xA13P5T4, followed by DB, followed by 20, 21, N1, may be followed by C3, may be followed by Y1, may be followed by W1, may be followed by alphanumeric digit.

Frame B

Models CFW70xB06P0B2, CFW70xB06P0S2, CFW70xB07P0B2, CFW70xB07P0S2, CFW70xB10P0S2, CFW70xB07P0T2, CFW70xB10P0T2, CFW70xB13P0T2, CFW70xB16P0T2, CFW70xB03P6T4, CFW70xB05P0T4, CFW70xB07P0T4, CFW70xB10P0T4, CFW70xB13P5T4, CFW70xB24P0T2, CFW70xB28P0T2, CFW70xB33P5T2, CFW70xB17P0T4, CFW70xB24P0T4, CFW70xB31P0T4, CFW70xB02P9T5, CFW70xB04P2T5, CFW70xB07P0T5, CFW70xB10P0T5, CFW70xB12P0T5, CFW70xB17P0T5, followed by DB, followed by 20, 21, 55 or N1, may be followed by C3, may be followed by DS, may be followed by Y1, may be followed by W1, may be followed by alphanumeric digit.

Frame C

Models CFW70xC45P0T2, CFW70xC54P0T2, CFW70xC70P0T2, CFW70xC38P0T4, CFW70xC45P0T4, CFW70xC58P5T4, CFW70xC22P0T5, CFW70xC27P0T5, CFW70xC32P0T5, CFW70xC44P0T5, followed by DB, followed by 20, 21, 55 or N1, may be followed by C3, may be followed by DS, may be followed by Y1, may be followed by W1, may be followed by alphanumeric digit.



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Frame D

Models CFW70xD86P0T2, CFW70xD0105T2, CFW70xD70P5T4, CFW70xD88P0T4, CFW70xD22P0T5, CFW70xD27P0T5, CFW70xD32P0T5, CFW70xD44P0T5, followed by NB or DB, followed by 20, 21, 55 or N1, may be followed by C3, may be followed by DS, may be followed by Y1, may be followed by W1, may be followed by alphanumeric digit.

Frame E

Models CFW70xE0142T2, CFW70xE0180T2, CFW70xE0211T2, CFW70xE0105T4, CFW70xE0142T4, CFW70xE0180T4, CFW70xE0211T4, CFW70xE53P0T5, CFW70xE63P0T5, CFW70xE80P0T5, CFW70xE0107T5, CFW70xE0125T5, CFW70xE0150T5, followed by NB or DB, followed by 20, 21, 55 or N1, may be followed by C3, may be followed by DS, may be followed by Y1, may be followed by W1, may be followed by alphanumeric digit.

Accessory communication modules CAN-01 and PROFIBUSDP-01. Accessory FLASH memory MMF-02.



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