

# EU Declaration of Conformity



We, **WEG Drives & Controls - Automação Ltda**

(manufacturer)

Av. Prefeito Waldemar Grubba, 3000

89256-900 - Jaraguá do Sul – SC – Brazil

www.weg.net

declare that the products:

Type: **Frequency inverter**

Models: **CFW50x, followed by A, B, C, D, E, F or G, followed by 01P0, 01P6, 02P6, 04P3, 06P1, 06P5, 07P0, 07P3, 09P6, 10P0, 12P2, 14P0, 16P0, 17P0, 19P4, 24P0, 28P0, 31P0, 33P0, 39P0, 47P0, 49P0, 56P0, 77P0, 88P0, 0105, 0142, 0145, 0180 or 0211 followed by S, B or T, followed by 2 or 4, followed by NB or DB, followed by 20, N1 or 66, may be followed by C2 or C3, may be followed by DS, may be followed by Hxx, may be followed by Sxx, may be followed by G2.**

Accessories: **CFW500-IOS, CFW500-IOD, CFW500-IOAD, CFW500-IOR-B, CFW500-ENC, CFW500-CUSB, CFW500-CRS232, CFW500-CRS485, CFW500-CRS485-B CFW500-CCAN, CFW500-CEMB-TCP, CFW500-CETH-IP, CFW500-MMF, CFW500-HMIR, HMI-01, CFW500-KN1A, CFW500-KN1B, CFW500-KN1C, CFW500-KN1D, CFW500-KN1E, CFW500-KN1F, CFW500-KPCSA, CFW500-KPCSB, CFW500-KPCSC, CFW500-KPCSD, CFW500-KPCSE, CFW500-KPCSF and CFW500-RHMIF.**

when installed, maintained and used on the applications they were designed for, and in compliance with the relevant installation standards and manufacturer's instructions, comply with the relevant European Union harmonisation legislation where applicable:

Directives:

**2014/35/EU Low Voltage Directive**

**2014/30/EU EMC Directive**

**2011/65/EU + 2015/863/EU RoHS Directive**

**2009/125/EC EcoDesign Directive**

Standards:

**IEC/EN 61800-5-1:2007**


**EN 61800-3:2004+AMD1:2012 / IEC 61800-3:2004+AMD1:2011**

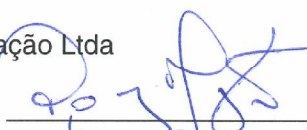
**EN IEC 63000:2018**

**IEC 61800-9-2:2017**

This declaration of conformity is issued under the sole responsibility of the manufacturer.

Signed for and on behalf of WEG Drives & Controls - Automação Ltda

  
Adalberto José Rossa  
Drives Development  
Department Manager

  
Ronny Costa  
Certification and Laboratory Department  
Manager

Jaraguá do Sul, July 01<sup>st</sup>, 2021