

# 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: **CFW300 series**  
Notice: **Refer to appendix for each model name**

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:

**EN 61800-5-1:2007/A1:2017/A11:2021 / IEC 61800-5-1:2007+AMD1:2016**  
**EN 61800-3:2018 / IEC 61800-3:2017**  
**EN IEC 63000:2018**  
**IEC 61800-9-2:2023**

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

  
Renny Costa  
Certification and Laboratory  
Department Manager

Jaraguá do Sul, July 28<sup>th</sup>, 2025

**Appendix: List of type models to declare**

<b>CFW300 - Standard</b>			
Model Name	Model Name	Model Name	Model Name
CFW300A01P6S1NB20	CFW300A01P6T2NB20	CFW300A04P8T4NB20	CFW300B04P8T4DB20
CFW300A02P6S1NB20	CFW300A02P6T2NB20	CFW300B06P5T4NB20	CFW300B06P5T4DB20
CFW300A04P2S1NB20	CFW300A04P2T2NB20	CFW300B08P2T4NB20	CFW300B08P2T4DB20
CFW300A06P0S1NB20	CFW300A06P0T2NB20	CFW300C10P0T4NB20	CFW300C10P0T4DB20
CFW300A01P6S2NB20	CFW300A07P3T2NB20	CFW300C12P0T4NB20	CFW300C12P0T4DB20
CFW300A02P6S2NB20	CFW300B15P2T2DB20	CFW300C15P0T4NB20	CFW300C15P0T4DB20
CFW300A04P2S2NB20	CFW300A01P1T4NB20	CFW300B01P1T4DB20	
CFW300A06P0S2NB20	CFW300A01P8T4NB20	CFW300B01P8T4DB20	
CFW300A07P3S2NB20	CFW300A02P6T4NB20	CFW300B02P6T4DB20	
CFW300B10P0B2DB20	CFW300A03P5T4NB20	CFW300B03P5T4DB20	