

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: **Electromechanical Contactors**

Models: **CWC07 to CWC025**

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

Standards:

EN IEC 60947-4-1: 2019; IEC 60947-4-1: 2023
EN 60947-5-1: 2017; IEC 60947-5-1: 2024
EN IEC 60947-1: 2021; IEC 60947-1: 2020/COR2: 2024
EN IEC 63000:2018

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

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

Ivo Detlev Günther
Controls Development
Department Manager

Ronny Costa
Certification and Laboratory
Department Manager

EU Declaration of Conformity



Appendix: List of declared models

Model Name	Model Name	Model Name	Model Name	Model Name
CWC07-00-20D01	CWC07-00-20D07	CWC07-00-20D23	CWC07-00-20D33	CWC07-00-20D35
CWC09-00-20D01	CWC09-00-20D07	CWC09-00-20D23	CWC09-00-20D33	CWC09-00-20D35
CWC12-00-20D01	CWC12-00-20D07	CWC12-00-20D23	CWC12-00-20D33	CWC12-00-20D35
CWC16-00-20D01	CWC16-00-20D07	CWC16-00-20D23	CWC16-00-20D33	CWC16-00-20D35
CWC25-00-20D01	CWC25-00-20D07	CWC25-00-20D23	CWC25-00-20D33	CWC25-00-20D35
CWC07-00-02D01	CWC07-00-02D07	CWC07-00-02D23	CWC07-00-02D33	CWC07-00-02D35
CWC09-00-02D01	CWC09-00-02D07	CWC09-00-02D23	CWC09-00-02D33	CWC09-00-02D35
CWC12-00-02D01	CWC12-00-02D07	CWC12-00-02D23	CWC12-00-02D33	CWC12-00-02D35
CWC16-00-02D01	CWC16-00-02D07	CWC16-00-02D23	CWC16-00-02D33	CWC16-00-02D35
CWC07-00-20D02	CWC07-00-20D13	CWC07-00-20D24	CWC07-00-20D34	CWC07-00-20D36
CWC09-00-20D02	CWC09-00-20D13	CWC09-00-20D24	CWC09-00-20D34	CWC09-00-20D36
CWC12-00-20D02	CWC12-00-20D13	CWC12-00-20D24	CWC12-00-20D34	CWC12-00-20D36
CWC16-00-20D02	CWC16-00-20D13	CWC16-00-20D24	CWC16-00-20D34	CWC16-00-20D36
CWC25-00-20D02	CWC25-00-20D13	CWC25-00-20D24	CWC25-00-20D34	CWC25-00-20D36
CWC07-00-02D02	CWC07-00-02D13	CWC07-00-02D24	CWC07-00-02D34	CWC07-00-02D36
CWC09-00-02D02	CWC09-00-02D13	CWC09-00-02D24	CWC09-00-02D34	CWC09-00-02D36
CWC12-00-02D02	CWC12-00-02D13	CWC12-00-02D24	CWC12-00-02D34	CWC12-00-02D36
CWC16-00-02D02	CWC16-00-02D13	CWC16-00-02D24	CWC16-00-02D34	CWC16-00-02D36

EU Declaration of Conformity



Model Name	Model Name	Model Name	Model Name	Model Name	Model Name
CWC07-00-20V04	CWC07-00-20V10	CWC07-00-20V19	CWC07-00-20V30	CWC07-00-20V36	CWC07-00-20V46
CWC09-00-20V04	CWC09-00-20V10	CWC09-00-20V19	CWC09-00-20V30	CWC09-00-20V36	CWC09-00-20V46
CWC12-00-20V04	CWC12-00-20V10	CWC12-00-20V19	CWC12-00-20V30	CWC12-00-20V36	CWC12-00-20V46
CWC16-00-20V04	CWC16-00-20V10	CWC16-00-20V19	CWC16-00-20V30	CWC16-00-20V36	CWC16-00-20V46
CWC25-00-20V04	CWC25-00-20V10	CWC25-00-20V19	CWC25-00-20V30	CWC25-00-20V36	CWC25-00-20V46
CWC07-00-02V04	CWC07-00-02V10	CWC07-00-02V19	CWC07-00-02V30	CWC07-00-02V36	CWC07-00-02V46
CWC09-00-02V04	CWC09-00-02V10	CWC09-00-02V19	CWC09-00-02V30	CWC09-00-02V36	CWC09-00-02V46
CWC12-00-02V04	CWC12-00-02V10	CWC12-00-02V19	CWC12-00-02V30	CWC12-00-02V36	CWC12-00-02V46
CWC16-00-02V04	CWC16-00-02V10	CWC16-00-02V19	CWC16-00-02V30	CWC16-00-02V36	CWC16-00-02V46
CWC07-00-20V06	CWC07-00-20V15	CWC07-00-20V26	CWC07-00-20V32	CWC07-00-20V42	CWC07-00-20V47
CWC09-00-20V06	CWC09-00-20V15	CWC09-00-20V26	CWC09-00-20V32	CWC09-00-20V42	CWC09-00-20V47
CWC12-00-20V06	CWC12-00-20V15	CWC12-00-20V26	CWC12-00-20V32	CWC12-00-20V42	CWC12-00-20V47
CWC16-00-20V06	CWC16-00-20V15	CWC16-00-20V26	CWC16-00-20V32	CWC16-00-20V42	CWC16-00-20V47
CWC25-00-20V06	CWC25-00-20V15	CWC25-00-20V26	CWC25-00-20V32	CWC25-00-20V42	CWC25-00-20V47
CWC07-00-02V06	CWC07-00-02V15	CWC07-00-02V26	CWC07-00-02V32	CWC07-00-02V42	CWC07-00-02V47
CWC09-00-02V06	CWC09-00-02V15	CWC09-00-02V26	CWC09-00-02V32	CWC09-00-02V42	CWC09-00-02V47
CWC12-00-02V06	CWC12-00-02V15	CWC12-00-02V26	CWC12-00-02V32	CWC12-00-02V42	CWC12-00-02V47
CWC16-00-02V06	CWC16-00-02V15	CWC16-00-02V26	CWC16-00-02V32	CWC16-00-02V42	CWC16-00-02V47

EU Declaration of Conformity



Model Name	Model Name	Model Name	Model Name
CWC07-00-20C02	CWC07-00-20C07	CWC07-00-20C12	CWC07-00-20C15
CWC09-00-20C02	CWC09-00-20C07	CWC09-00-20C12	CWC09-00-20C15
CWC12-00-20C02	CWC12-00-20C07	CWC12-00-20C12	CWC12-00-20C15
CWC16-00-20C02	CWC16-00-20C07	CWC16-00-20C12	CWC16-00-20C15
CWC09-00-20C03	CWC09-00-20C09	CWC09-00-20C13	CWC09-00-20C17
CWC12-00-20C03	CWC12-00-20C09	CWC12-00-20C13	CWC12-00-20C17
CWC16-00-20C03	CWC16-00-20C09	CWC16-00-20C13	CWC16-00-20C17

EU Declaration of Conformity



Model Name	Model Name	Model Name	Model Name	Model Name
CWC07-10-30D01	CWC07-10-30D07	CWC07-10-30D23	CWC07-10-30D33	CWC07-10-30D35
CWC09-10-30D01	CWC09-10-30D07	CWC09-10-30D23	CWC09-10-30D33	CWC09-10-30D35
CWC12-10-30D01	CWC12-10-30D07	CWC12-10-30D23	CWC12-10-30D33	CWC12-10-30D35
CWC16-10-30D01	CWC16-10-30D07	CWC16-10-30D23	CWC16-10-30D33	CWC16-10-30D35
CWC07-01-30D01	CWC07-01-30D07	CWC07-01-30D23	CWC07-01-30D33	CWC07-01-30D35
CWC09-01-30D01	CWC09-01-30D07	CWC09-01-30D23	CWC09-01-30D33	CWC09-01-30D35
CWC12-01-30D01	CWC12-01-30D07	CWC12-01-30D23	CWC12-01-30D33	CWC12-01-30D35
CWC16-01-30D01	CWC16-01-30D07	CWC16-01-30D23	CWC16-01-30D33	CWC16-01-30D35
CWC25-00-30D01	CWC25-00-30D07	CWC25-00-30D23	CWC25-00-30D33	CWC25-00-30D35
CWC07-10-30D02	CWC07-10-30D13	CWC07-10-30D24	CWC07-10-30D34	CWC07-10-30D36
CWC09-10-30D02	CWC09-10-30D13	CWC09-10-30D24	CWC09-10-30D34	CWC09-10-30D36
CWC12-10-30D02	CWC12-10-30D13	CWC12-10-30D24	CWC12-10-30D34	CWC12-10-30D36
CWC16-10-30D02	CWC16-10-30D13	CWC16-10-30D24	CWC16-10-30D34	CWC16-10-30D36
CWC07-01-30D02	CWC07-01-30D13	CWC07-01-30D24	CWC07-01-30D34	CWC07-01-30D36
CWC09-01-30D02	CWC09-01-30D13	CWC09-01-30D24	CWC09-01-30D34	CWC09-01-30D36
CWC12-01-30D02	CWC12-01-30D13	CWC12-01-30D24	CWC12-01-30D34	CWC12-01-30D36
CWC16-01-30D02	CWC16-01-30D13	CWC16-01-30D24	CWC16-01-30D34	CWC16-01-30D36
CWC25-00-30D02	CWC25-00-30D13	CWC25-00-30D24	CWC25-00-30D34	CWC25-00-30D36

EU Declaration of Conformity



Model Name	Model Name	Model Name	Model Name	Model Name	Model Name
CWC07-10-30V04	CWC07-10-30V10	CWC07-10-30V19	CWC07-10-30V30	CWC07-10-30V36	CWC07-10-30V46
CWC09-10-30V04	CWC09-10-30V10	CWC09-10-30V19	CWC09-10-30V30	CWC09-10-30V36	CWC09-10-30V46
CWC12-10-30V04	CWC12-10-30V10	CWC12-10-30V19	CWC12-10-30V30	CWC12-10-30V36	CWC12-10-30V46
CWC16-10-30V04	CWC16-10-30V10	CWC16-10-30V19	CWC16-10-30V30	CWC16-10-30V36	CWC16-10-30V46
CWC25-00-30V04	CWC25-00-30V10	CWC25-00-30V19	CWC25-00-30V30	CWC25-00-30V36	CWC25-00-30V46
CWC07-01-30V04	CWC07-01-30V10	CWC07-01-30V19	CWC07-01-30V30	CWC07-01-30V36	CWC07-01-30V46
CWC09-01-30V04	CWC09-01-30V10	CWC09-01-30V19	CWC09-01-30V30	CWC09-01-30V36	CWC09-01-30V46
CWC12-01-30V04	CWC12-01-30V10	CWC12-01-30V19	CWC12-01-30V30	CWC12-01-30V36	CWC12-01-30V46
CWC16-01-30V04	CWC16-01-30V10	CWC16-01-30V19	CWC16-01-30V30	CWC16-01-30V36	CWC16-01-30V46
CWC07-10-30V06	CWC07-10-30V15	CWC07-10-30V26	CWC07-10-30V32	CWC07-10-30V42	CWC07-10-30V47
CWC09-10-30V06	CWC09-10-30V15	CWC09-10-30V26	CWC09-10-30V32	CWC09-10-30V42	CWC09-10-30V47
CWC12-10-30V06	CWC12-10-30V15	CWC12-10-30V26	CWC12-10-30V32	CWC12-10-30V42	CWC12-10-30V47
CWC16-10-30V06	CWC16-10-30V15	CWC16-10-30V26	CWC16-10-30V32	CWC16-10-30V42	CWC16-10-30V47
CWC25-00-30V06	CWC25-00-30V15	CWC25-00-30V26	CWC25-00-30V32	CWC25-00-30V42	CWC25-00-30V47
CWC07-01-30V06	CWC07-01-30V15	CWC07-01-30V26	CWC07-01-30V32	CWC07-01-30V42	CWC07-01-30V47
CWC09-01-30V06	CWC09-01-30V15	CWC09-01-30V26	CWC09-01-30V32	CWC09-01-30V42	CWC09-01-30V47
CWC12-01-30V06	CWC12-01-30V15	CWC12-01-30V26	CWC12-01-30V32	CWC12-01-30V42	CWC12-01-30V47
CWC16-01-30V06	CWC16-01-30V15	CWC16-01-30V26	CWC16-01-30V32	CWC16-01-30V42	CWC16-01-30V47

EU Declaration of Conformity



Model Name	Model Name	Model Name	Model Name
CWC07-10-30C02	CWC07-10-30C07	CWC07-10-30C12	CWC07-10-30C15
CWC09-10-30C02	CWC09-10-30C07	CWC09-10-30C12	CWC09-10-30C15
CWC12-10-30C02	CWC12-10-30C07	CWC12-10-30C12	CWC12-10-30C15
CWC16-10-30C02	CWC16-10-30C07	CWC16-10-30C12	CWC16-10-30C15
CWC07-01-30C02	CWC07-01-30C07	CWC07-01-30C12	CWC07-01-30C15
CWC09-01-30C02	CWC09-01-30C07	CWC09-01-30C12	CWC09-01-30C15
CWC12-01-30C02	CWC12-01-30C07	CWC12-01-30C12	CWC12-01-30C15
CWC16-01-30C02	CWC16-01-30C07	CWC16-01-30C12	CWC16-01-30C15
CWC07-10-30C03	CWC07-10-30C09	CWC07-10-30C13	CWC07-10-30C17
CWC09-10-30C03	CWC09-10-30C09	CWC09-10-30C13	CWC09-10-30C17
CWC12-10-30C03	CWC12-10-30C09	CWC12-10-30C13	CWC12-10-30C17
CWC16-10-30C03	CWC16-10-30C09	CWC16-10-30C13	CWC16-10-30C17
CWC07-01-30C03	CWC07-01-30C09	CWC07-01-30C13	CWC07-01-30C17
CWC09-01-30C03	CWC09-01-30C09	CWC09-01-30C13	CWC09-01-30C17
CWC12-01-30C03	CWC12-01-30C09	CWC12-01-30C13	CWC12-01-30C17
CWC16-01-30C03	CWC16-01-30C09	CWC16-01-30C13	CWC16-01-30C17