

EC DECLARATION OF CONFORMITY

According to EMC Directive 2014/30/EU, Low Voltage Directive 2014/35/EU,
RoHS Directive 2011/65/EU amendment (EU) 2015/863, RE Directive 2014/53/EU

JTEKT ELECTRONICS CORPORATION

(Name of Company)

4-9-1 Tenjin-cho Kodaira, Tokyo, JAPAN

(Address)

Programmable Controller

(Kind of Product)

C2 Series

(Type Designation)

JAPAN

(Country of Origin)

This declaration conforms to the following standard.

Applicable standards:

EMC : Directive 2014/30/EU

EN 61131-2 : 2017

EN61000-4-2 : 2008

EN61000-4-3 : 2010

EN61000-4-4 : 2012

EN61000-4-6 : 2013

EN61000-4-8 : 2009

EN61000-6-4 : 2018

EN301 489-17 V3.1.1:2017

LVD : Directive 2014/35/EU

EN 61010-1 : 2010

RoHS : Directive 2011/65/EU and amendment (EU) 2015/863

EN IEC63000:2018

RED : Directive 2014/53/EU

EN300 328 V2.2.2:2019-07


We, JTEKT ELECTRONICS CORPORATION declare under our sole responsibility that the product to which this declaration relates is in conformity with the standard listed.

The object of the declaration described above is in conformity with Directive 2011/65/EU of the European Parliament and of the Council of 8 June 2011 on the restriction of the use of certain Hazardous substances in electrical and electronic equipment.

Note: This declaration will become invalid if any modification or repair is performed to the Programmable Controller without our permission.

Tokyo / SEP. 4, 2024

(Place and date issued)



Taishi Ito Engineering Manager .

(Name and signature as well as position of declaring)

Ref. No.EA-0252-06

- CPU Module

C2-01CPU

C2-02CPU

C2-03CPU

C2-01CPU-2

C2-02CPU-2

C2-03CPU-2

- I/O Module

C2-14D1

C2-14D2

C2-14DR

C2-14AR

C2-08D1-4VC

C2-08D2-4VC

C2-08DR-4VC

C2-08AR-4VC

C2-08D1-6C

C2-08D2-6C

C2-08DR-6C

C2-08AR-6C

C2-08D1-6V

C2-08D2-6V

C2-08DR-6V

C2-08AR-6V

C2-DCM

C2-NRED

C2-OPCUA

C2-14TTL

- Option Parts

C2-FILL(RoHS 2011/65/EU Only)

C2-6TB(RoHS 2011/65/EU Only)

MSD-SLC16G(RoHS 2011/65/EU Only)