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 which this declaration relates is in conformity with the standard listed.	: the product t
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 co	
Hazardous substances in electrical and electronic equipment.	Si ddiri
Note: This declaration will become invalid if any modification or repair is performed to the	ne
Programmable Controller without our permission.	
Taishi Ch	
Tokyo / SEP. 4, 2024 Taishi Ito Engineering Manager.	
(Place and date issued) (Name and signature as well as position of declaring)	
D.C.N.	=

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)