## **EU DECLARATION OF CONFORMITY**

According to EMC Directive 2014/30/EU, RoHS Directive 2011/65/EU and amendment 2015/863

JTEKT ELECTRONICS CORP (Name of Company)	ORATION
4-9-1 Tenjin-cho Kodaira, Tok (Address)	yo, JAPAN
Programmable Display (Kind of Product)	
EA9-T10CL, EA9-T10WCL, EA	-T7CL, EA9-T7CL-R, EA9-T8CL, A9-T12CL, EA9-T15CL, EA9-T15CL-R, EA9-RHMI
(Type Designation)	
JAPAN	
(Country of Origin)	
This declaration conforms to	the following standard.
Applicable standards:	
EMC : Directive 2014/30/E	
EN61131-2 : 2007 (Z EN61000-6-4 : 200	·
EN61000-6-4 : 200	–
	6 +A1 : 2008 +A2 : 2010
	4 +A1 : 2010 (Model EA9-T10WCL, EA9-T7CL(-R) : EN610004-4:2012)
	6 (Model EA9-T10WCL : EN610004-5:2014)
	(Model EA9-T10WCL : EN610004-6:2014)
EN61000-4-8 : 2010	0
EN61000-4-11 : 200	04 (With Model EA-AC)
RoHS : Directive 2011/65/E EN IEC63000:2018	U and amendment (EU) 2015/863
	ORPORATION declare under our sole responsibility that the product to is in conformity with the standard listed.
The object of the declaration of	described above is in conformity with Directive 2011/65/EU of
	of the Council of 8 June 2011 on the restriction of the use of certain
	trical and electronic equipment :
	become invalid if any modification or repair is performed to the without JTEKT ELECTRONICS's permission.
	Taish A
Tokyo/Jan. 18, 2023	Taishi Ito Engineering Manager .
(Place and date issued)	(Name and signature as well as position of declaring)