

Manufacturer's Declaration

We, **Eaton Electric Limited**, Great Marlings, Luton, Bedfordshire, United Kingdom. LU2 8DL

declare under our sole responsibility that the **ICSFTA and ICSTA ranges** listed below, to which this declaration relates, comply with the material restrictions contained within the RoHS Directive – Council Directive 2011/65/EU relating to hazardous substances in electrical and electronic equipment 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.

Applicable to the following products:

Part Number	Description
ICSFTA-8AI	8CH AI GP I/F
ICSFTA-8AI-CC	8CH AI GP I/F CC
ICSFTA-8AIF	8CH AI FUSED GP I/F
ICSFTA-8DO	8CH DO GP I/F
ICSFTA-8DO-CC	8CH DO GP I/F CC
ICSFTA-8TDI	8CH DI GP I/F
ICSFTA-8TDI-CC	8CH DI GP 1/F CC
ICSFT A-AI250	16CH AI WITH HART GP I/F
ICSFT A-AI250-CC	6CH AI WITH HART GP I/F CC
ICSFTA-DDI	16CH DI DUAL DIG I/ P
ICSFTA-DDI-CC	16CH DI DUAL DIG I/P CC
ICSFTA-TDI	16CH DI TRIPLE DIG I/P
ICSFTA-TDI560-CC	16CH DI TRIPLE DIG I/P 560R CC
ICSFTA-TDI-CC	16CH DI TRIPLE DIG I/P CC
ICSTA-8AI	ICS TERMINATION UNIT AI
ICST A-8AI-CC	ICS TERMINATION UNIT AI CC
ICSTA-8A0/8DO	ICS TERMINATION UNIT AO/DO
ICSTA-8DI	ICS TERMINATION UNIT DI
ICSTA-8DI-CC	ICS TERMINATION UNIT DI CC
ICSTA-EXT	ICS EXTENSION UNIT
ICSTA-EXT-CC	ICS EXTENSION UNIT CC
CPICS-2AI	Rockwell ICS Triplex
CPICS-DI-LFD	Rockwell ICS Triplex
CPS16	General Purpose Bus Powered

With datecodes 1650 (YYWW format) onwards.