

Certificate

Ethernet POWERLINK Standardization Group grants to

TR-Electronic GmbH

Eglishalde 6
78647 Trossingen
Germany

Certificate No. 15200102

Certified Product Name	CD75 AD88
VendorID	0x0000025C
openSAFETY Vendor ID	00:02:5C
openSAFETY Stack Version	V1.5.2
openSAFETY Source Checksum	0x3527856b
openSAFETY Device Type (SN/SCM/SDG)	SN
Device Revision (0x1018 entry)	0x00010105
Device Description	0x0000025C_TR-Electronic_CD_75_EPL.xdd 0x0000025C_TR-Electronic_CD_75_EPL.xosdd 0x0000025C_TR-Electronic_AD_88_EPL.xdd 0x0000025C_TR-Electronic_AD_88_EPL.xosd
Date of the conformance assessment	2019-05-09
Conformance assessment center	B&R, 5142 Eggelsberg, Austria
Expiry date of Certificate	2024-05-08

This declaration of conformity is valid for the entire product family using the identical fieldbus communication interface technology as in the tested product. The validity of the certificate is defined in the application form of the "openSAFETY conformance assessment".

This certificate confirms that the product has successfully passed the openSAFETY conformance assessment conducted at an authorized test laboratory. This certification authorizes the product vendor to use the official "openSAFETY Certified Product" label as shown below for the openSAFETY compliant products as listed above.


Neither the openSAFETY conformance assessment nor the openSAFETY stack guarantee a safe or certified product according to the common safety standards, e.g. IEC 61508.

The tests were executed in accordance with the following documents: openSAFETY WDP 304
Version 1.4

open 
SAFETY
certified product

Issuing date: Fredersdorf, 2020-10-02


Stefan Schöneegger
General Manager


Heide Rennemann-Ihlenburg
POWERLINK-Office of EPSG