



TÜVRheinland®

ZERTIFIKAT
CERTIFICATE

No.: 968/EL 984.00/14

Product tested	Safety Protocol Specification	Certificate holder	CC-Link Partner Association 6F Ozone-front Bldg. 3-15-58, Ozone Kita-Ku Nagoya 462-0825 Japan
Type designation	CC-Link IE Safety Communication Function Specification (Document ID: BAP-C1606-002, Rev. B)	Manufacturer	see certificate holder
Codes and standards forming the basis of testing	IEC 61508 Parts 1-7:2010 IEC 61784-3:2010 (in extracts)		
Intended application	The CC-Link IE Safety Protocol Specification fulfills all respective requirements of the IEC 61508 for the safety level SIL 3 and so far applicable of the IEC 61784-3. A safety protocol in accordance with this specification can be used in safety communication systems up to SIL 3.		
Specific requirements	The instructions and specific requirements of the CC-Link IE Safety Protocol Specification as well as the restrictions in chapter 4.2 of the related test report No. 968/EL 984.00/14 shall be considered.		
This certificate is valid until 2019-07-08.			

The issue of this certificate is based upon an examination, whose results are documented in report-no.: 968/EL 984.00/14 dated 2014-07-08.

This certificate is valid only for products which are identical with the product tested. It becomes invalid at any change of the codes and standards forming the basis of testing for the intended application.

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Köln, 2014-07-08

Certification Body for FS-Products

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