Certificate

968/EDSA 1001.00/17

Certified Device
ISASecure®
LICENCE: ISCI-CL0003

Product tested	Safety Related Programmable Electronic System	**Certificate holder**	HIMA Paul Hildebrandt GmbH Albert-Bassermann-Str. 28 68782 Brühl bei Mannheim Germany

Type designation

HIMax X-CPU 01
FW-Version: 8.8
MD5: A6EC 1ABE CCE6 25FD 59ED 085B DA21 229E
CRC: 0xB47E D68B

HIMax X-COM 01
FW-Version: 9.22
MD5: 7427 51CE A53F 407D 5FFB 4D32 CB12 3D8B
CRC: 0xD26A D7DE

Scope and result

ISASecure Embedded Device Security Assurance (EDSA) 2.0.0.
(incorporating EDSA-102, Errata v2.1)

The system complies with the requirements of ISASecure EDSA 2.0.0 - Level 1.

Specific requirements

For the use of the system the safety and security considerations as documented in the product and user guides released by the manufacturer must be considered.

The issue of this certificate is based upon an examination, whose results are documented in Report No. 968/FSP 1435.00/17 dated 2017-05-05.
This certificate is valid only for products which are identical with the product tested.

TÜV Rheinland Industrie Service GmbH
Bereich Automation
Funktionale Sicherheit
Am Grauen Stein, 51105 Köln

Köln, 2017-07-06

Certification Body Safety & Security for Automation & Grid

Dipl.-Ing. Heinz Gall