

CERTIFICATE

CERTIFICATO – ZERTIFIKAT – CERTIFICADO – CERTIFICAT

BYHON hereby confirms that the:

CPU STCE-SG Version Cybersecure
DigitalPlatforms S.p.A.
Via Emilia, 231 – 29010 Cadeo (PC)
Italy

Conforms to 62443 requirements listed, and to requirements shown in the table:

ANSI/ISA-62443-4-1-2018, IEC 62443-4-1:2018 Secure product development lifecycle requirements

ANSI/ISA-62443-4-2:2018, IEC 62443-4-2:2018 Technical security requirements for IACS components

Meeting requirements for:

Capability Security Level 1

The normative documents and issue dates that define this certification are listed at www.isasecure.org

Assessment	Subject under Assessment	Requirements	Date	Current release at time of assessment
ISASecure® CSA evaluation	CPU STCE-SG Version Cybersecure	ISASecure Component Security Assurance 1.0.0 Capability Security Level 1 requirements for embedded device, referencing errata CSA-102 v2.5 Supplemental information: SL-C(CPU STCE-SG Version Cybersecure)={2 2 1* 1 1 1 3} *ports that are not related to the field are SL-C = 2	July 28, 2023	Cod. 645051000-C0-IT Firmware V1.3.0

Certified by:

BYHON

BYHON Certification Director:


Rosati Francesco



CERTIFICATE No:
DPEA-STCESG-EMB-E01
Revision: 01

Issued:
July 28, 2023

Application restrictions:
The unit shall be operated in a network and operational environmental meeting the assumptions in the product certification report.

Product certificate remain valid under conditions:

- The following SDLA certificate remains valid: ISASecure® Security Development Lifecycle Assurance certificate DPEA-SDLA issued to DigitalPlatforms S.p.A. Business Unit IoT Infrastructures – Energy Automation
- CPU STCE-SG Version Cybersecure V1.3.x remains under the security management practices thereby certified

ISASecure®
Chartered Laboratory:
HON CONSULTING dba
BYHON
Via Lepanto 23, 59100
Prato (PO) - ITALY
License: ISCI-CLO005
Accreditation ID# 8914



#8914
ISO/IEC 17065
Product Certification Body