## Certificate



## 968/CSA 1004.00/24



Product tested Verification and Validation Tool

Certificate holder

Schneider Electric Systems

USA, Inc.

26521 Rancho Parkway

South

Lake Forest, CA 92630

USA

**Type designation** Triconex Safety Validator V2.1.x

(see the Certificate Appendix for details)

Codes and standards IEC 62443-4-1:2018 (Edition 1.0) ISASecure® Component Security

IEC 62443-4-2:2019 (Edition 1.0) Assurance 1.0.0:2019

ISASecure® CSA 102:2023 Version 2.5

security standards IEC 62443-4-2 Security Level Capability 1 (SL-C 1) and

ISASecure® CSA 1.0.0 according to Capability Security Level 1.

The Triconex Safety Validator can be used to validate TriStation 1131 applications.

**Specific requirements** For the use of the product the safety and security considerations as documented in

the user guides must be considered.

This certificate remains valid under the condition that the Triconex Safety Validator remains under the security management practices certified by ISASecure® Security Development Lifecycle Assurance certificate SDLA 107 issued to Schneider Electric

Systems USA, Inc.

Valid until 2029-05-02

The issue of this certificate is based upon an evaluation in accordance with the Certification Program CERT CS1 V3.0:2021 in its actual version, whose results are documented in Report No. 968/FSP 1208.06/24 dated 2024-04-29. This certificate is valid only for products, which are identical with the product tested. Issued by the certification body accredited by DAkkS according to DIN EN ISO/IEC 17065. The accreditation is only valid for the scope listed in the annex to the accreditation certificate D-ZE-11052-02-00.

TÜV Rheinland Industrie Service GmbH

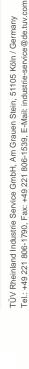
Bereich Automation
Funktionale Sicherheit

Am Grauen Stein, 51105 Köln

Köln, 2024-05-02

Certification Body Safety & Security for Automation & Grid

Dipl.-Ing. (FH) Sergei Biberdorf







Versions in scope of this certification	Requirements	Report Number / Date
V2.1.0	ISASecure Component Security Assurance 1.0.0  Capability Security Level 1  Requirements for Software Applications, referencing errata CSA 102 v2.5	968/FSP 1208.06/24 2024-04-29

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