



Ref. Certif. No.

DK-172384-A2-UL

IEC System of Conformity Assessment Schemes for Electrotechnical Equipment and Components (IECEE)

Certificate of Conformity – Industrial Cyber Security Capability

Type

Product Capability Assessment

Name and address of the applicant

Siemens AG
DI MC
Frauenauracher Str. 80 Erlangen 91056
Germany

Certificate Coverage (including Version)

SINAMICS Product Family - Firmware (G220, S210, S200)
(Version 6.4)

Standard

IEC 62443-4-2:2019

Requirements Assessed

The 3-tuple represents (Passed requirements, requirements assessed as Not Applicable, Total number of requirements)

Identification and Authentication Control (10,0,22)
Use Control (8,0,21)
System Integrity (6,0,19)
Data Confidentiality (3,0,5)
Restricted Data Flow (1,0,4)
Timely Response to Events (0,0,3)
Resource Availability (4,0,11)
Software Application (0,0,3)
Embedded Device (4,0,13)
Host Device (0,0,14)
Network Device (0,0,22)

Additional information (if necessary, may also be reported on page 2)

The assessment is based on Security Level 2 (SL 2) as specified in IEC 62443-4-2:2019, "3.3 Conventions", and related applicant selected technical control system component requirements.

The certificate was revised to include corrections: Update additional information to certificate.

☒ [Additional Information on page 2](#)

As shown in the Test Report Ref. No. which forms part of this Certificate

4791757705 issued on 2025-10-22

This Certificate of Conformity, issued by the National Certification Body, certifies that the above have been found to be in conformity with the requirements of the Industrial Cyber Security Capability Scheme (IECEE OD-2061) as it relates to the claims declared by the Applicant.



☐ UL Solutions (US), 333 Pfingsten Rd IL 60062, Northbrook, USA
☒ UL Solutions (Demko), Borupvang 5A DK-2750 Ballerup, DENMARK
☐ UL Solutions (JP), Marunouchi Trust Tower Main Building 6F, 1-8-3 Marunouchi, Chiyoda-ku, Tokyo 100-0005, JAPAN
☐ UL Solutions (CA), 7 Underwriters Road, Toronto, M1R 3B4 Ontario, CANADA

For full legal entity names see www.ul.com/ncbnames

Date: 2025-11-07

Original Issue Date: 2025-10-27

Signature:

Thomas Wilson



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Additional Information:

The assessment is applied for the product family in accordance with IECEE OD-2037:2024, "8 Product Families, Family Ranges or Series of Products, Models / Type Ref".

The relevant Process capabilities assessment for this product has been previously evaluated to IEC 62443-4-1 standard in report no. 713334059-03 from TÜV SÜD Product Service.

Additional information (if necessary)



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