

Certificate

AENOR has issued an IQNET recognized certificate that the organization:

SIEMENS, S.A.

SIEMENS, S.A.
(1a, 1b, 1c, 1d, 1e, 2a, 2b, 2c, 2d) - RONDA DE
EUROPA, 5.
28760 - TRES CANTOS
(MADRID)

TELECOMUNICACIÓN, ELECTRÓNICA Y
CONMUTACIÓN, S.A.
(1a, 1b, 1c, 1d, 1e) - RONDA DE EUROPA, 5.
28760 - TRES CANTOS
(MADRID)

has implemented and maintains a/an
Information Security Management System

for the following scope:

SPECIFIED IN ANNEX TO THE CERTIFICATE

which fulfils the requirements of the following standard

ISO/IEC 27001:2022

First issued on: 2023-01-11 Last issued: 2026-01-11 Validity date: 2029-01-11

Registration Number: **ES-SI-0004/2023**



Alex Stoichitoiu
President of IQNET



Rafael GARCÍA MEIRO
CEO

AENOR

This attestation is directly linked to the IQNET Member's original certificate and shall not be used as a stand-alone document.

IQNET Members*:

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Colombia **ICS** Bosnia and Herzegovina **Inspecta Sertifointi Oy** Finland **INTECO** Costa Rica **IRAM** Argentina **JQA** Japan **KFQ** Korea
LSQA Uruguay **MIRTEC** Greece **MSZT** Hungary **Nemko AS** Norway **NSAI** Ireland **NYCE-SIGE** México **PCBC** Poland **Quality Austria**
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Certificate

Activities within the scope of IQNet Certificate **SIEMENS, S.A.**
Number **ES-SI-0004/2023** include the following:

The information systems supporting business activities and functions such as commercialization, supplies, integration, installation, configuration, commissioning, maintenance, and product and services support from the following business units:

1) Smart Infrastructure (SI)

- a) Buildings: Fire protection systems and solutions, electronic security and communication systems, building control and automation systems, and HVAC.
- b) Electrical Products: Electrical protection, low-voltage power distribution.
- c) Grid Software: Control and management software for electrical distribution networks.
- d) eMobility: Electric charging infrastructure.
- e) Energy Automation: Protection and control of electrical distribution networks, solutions for microgrids.

2) Digital Industries (DI)

- a) Factory Automation: Controllers, sensors, SCADA and HMI systems, industrial PCs.
- b) Motion Control: Drives, motors, numerical control systems (CNCs).

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c) Process Automation: Industrial process automation, distributed control systems, Instrumentation and Measurement, analytics and connectivity (network components such as switches, routers, firewalls, ...).

d) Industrial Software: PLM, MES, simulation, and digital twins.

which are provided to customers according to the current Statement of Applicability (SOA) to the issued date of the certificate.

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