

Certificate



Functional Safety Management

FS Management (TÜV Rheinland)

IEC 61508 Parts 1-7:2010 - E/E/PE Safety Related System Realization (Phase 10)
FSM 103 - Centralized Group Certification

Certificate No.

968/FSM 103.21/25

Certified Company & Location

Phoenix Contact GmbH & Co. KG
Flachsmarktstr. 8
32825 Blomberg
Germany

for further regional locations see appendix



Scope of Certification

Centralized Group Certification for IEC 61508 Parts 1-7:2010
considered following Safety Life-Cycle Phase

Phase 10 - Manufacturer - E/E/PE safety related System Realization

Details and limitations regarding the **Technical Scope and Local Scope of Certification** of committed Business Units are listed in the **Certificate Appendix FSM103.21**, which forms integral part of this certificate. Latest revision of the Certificate Appendix could be found following the **QR-Code** above or could be found on <https://fs-products>.

The certified company organization and its **committed Business Units**, as listed in attached **Certificate Appendix**, have successfully demonstrated during an audit process that a **Functional Safety Management System** has been implemented and applied.

Purpose of the audit is to obtain evidence of compliance with the organizational requirements related to the following aspects, **Management of Functional Safety, Documentation, Functional Safety Assessment** and Safety Lifecycle Phases according to the Technical Scope of Certification up to and including **Safety Integrity Level 3 (SIL3)** and **Systematic Capability 3 (SC3)**.

This certificate does not imply approval or certification for specific safety E/E/PE-safety related systems or product developments.

Validity

This certificate is valid until 2028-06-30

TÜV Rheinland Industrie Service GmbH
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Cologne, 2025-01-13

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Certification Body Safety & Security for Automation & Grid
The issue of this certificate is based upon an evaluation in accordance with the Certification Program CERT CMP V1.0:2020 in its actual version, whose results are documented in Report No. 968/FSM 103.21/25 dated 2025-11-25. 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.