



TÜV RHEINLAND CERTIFICATE

AUTOMOTIVE SYSTEM DESIGN ACC. TO ISO 26262. FS ENGINEER (TÜV RHEINLAND) FOR AUTOMOTIVE

TÜV RHEINLAND FUNCTIONAL SAFETY PROGRAM. Official Partner

As a result of this seminar you will have gained the necessary know-how to implement ISO 26262 requirements in an effective and goal-oriented way. The seminar will also prepare you for the TÜV Rheinland examination that you may take right after the seminar.

- Implementation of safety related electronics development projects using state-of-the-art techniques
- Management of product liability risks at the organizational and project level
- Methodological and architecture-related ISO requirements with regard to system, hardware, and software development
- Typical architectural patterns and safety mechanisms
- Functional Safety assessment: How to prepare the safety case in the best possible way to achieve a successful assessment outcome

TRAINING



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TRAINING DETAILS

In cooperation with TÜV Rheinland: Preparation and examination for the title of Functional Safety Engineer

We are cooperation partner in the context of



TÜVRheinland®
Genau. Richtig.

the TÜV Rheinland Functional Safety Program

CONTACT

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TARGET GROUP

Engineers in charge of the development and implementation of embedded electronics systems based on ISO 26262.

PREREQUISITES

Good knowledge of technical English

An examination will be held after the course. Prerequisites for being issued the certificate of TÜV FUNCTIONAL SAFETY ENGINEER (AUTOMOTIVE) are:

- Successful completion of the exam
- At least three years professional experience in the field of functional safety
- A technical degree (e.g., in engineering, informatics, or physics) or equivalent professional experience (employer statement)

COURSE LANGUAGE

All our courses are available in English and in German.

COURSE DURATION AND COURSE SIZE

- 3 days, 9 a.m. to 5 p.m. + TÜV examination on day 4
- Up to approx. 12 participants

PRICE AND DATES

www.kuglermaag.com/trainings