

TÜV Rheinland Functional Safety Training Program

TÜV Rheinland - Japan

Training Title **Automotive – Safety Manager acc. to ISO 26262**

Participant Name

Training Date

Training Location

- Holder of FS Engineer (TÜV Rheinland) certificate in Automotive
- Degree in Engineering (Bachelor, Master, Dipl.-Ing., PhD etc.)
- Other certificate or proof of knowledge in Functional Safety

1. FS Engineer (TÜV Rheinland) certificate

ID No.

Valid until

TÜV Rheinland Functional Safety Training Program

2. Degree in relevant field (Bachelor, Master, Dipl.-Ing., PhD etc.)

University / College

Technical Field

Degree earned

Date

Certificate/Diploma
attached

Yes

No

3. Other certificate or proof of knowledge in Functional Safety

a. Other Certificate

Topic / Title

Issued by

Valid until

b. Proof of Knowledge in Functional Safety

Position/Title	Company Name	Location / Country
Start date:	Description of duties:	
End date:		
Total # months:		

TÜV Rheinland Functional Safety Training Program

Position/Title	Company Name	Location / Country
Start date:	Description of duties:	
End date:		
Total # months:		

Information for FS Engineer (TÜV Rheinland) Certificate

Full Name

Company

City / Country

E-Mail Address

I confirm that all given information is correct and accurate to the best of my knowledge.

*I understand that inaccurate information could void my FS Engineer (TÜV Rheinland) certificate
any time in the future.*

Signature / Date

TÜV Rheinland Functional Safety Training Program

4. Personal and Business Data:

<i>This information is provided for the following specific reasons:</i>	
<ul style="list-style-type: none"> ▪ to enable TÜV Rheinland Industrie Service GmbH, Automation, Functional Safety & Cyber Security, to contact me regarding my FS Engineer (TÜV Rheinland) certificate, ▪ to enable TÜV Rheinland Industrie Service GmbH, Automation, Functional Safety & Cyber Security, to contact me in 5 years regarding the extension of validity of my FS Engineer (TÜV Rheinland) certificate. 	
<i>I confirm that TÜV Rheinland is a Data Processor in the context of the GDPR, and collects information which entails the following data processing:</i>	
Type of Data <ul style="list-style-type: none"> ▪ Collecting contact details – including business email address, ▪ Collecting eligibility information including name, mailing address, employment history, copy of relevant academic history and qualifications or employer letter certifying experience; ▪ Recording my name, contact details and examination results; 	
Purpose of Data Processing <ul style="list-style-type: none"> ▪ Issuing a certificate including my name and country of my location; ▪ Listing my name, country of my location, ID number of certificate and topic of training I attended on the TÜV Rheinland website; 	
Declaration of Consent	
<input type="checkbox"/>	I give my consent for the collection and processing of my personal data as outlined above.
<input type="checkbox"/>	I do not give my consent for the collection and processing of my personal data as outlined above – I understand that this will mean that I will not get my FS Engineer (TÜV Rheinland) certificate.
<input type="checkbox"/>	I understand that I am able to change and/or update contact information by contacting TÜV Rheinland.
<input type="checkbox"/> Yes / <input type="checkbox"/> No	I wish to be contacted by TÜV Rheinland about further information.