

The Professional Qualification of each participant will be updated for ISO26262:2018 Second Edition, with extension of the validity period

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Duration	2 days
Prerequisites	Certificate as FS Automotive Engineer (Basic, SYS, SW or HW)
Language	Italian or English
Training material	English

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### Programme

#### [Day 1]

##### ISO 26262-1: Vocabulary

- What's new in Vocabulary

##### ISO 26262-2: Management of Functional Safety

- What's new about Functional Safety Management

##### ISO 26262-3: Concept phase

- What's new about Concept Phase

##### ISO 26262-4: Product Development at the System Level

- What's new about Product Development at the SYS Level

##### ISO 26262-5: Product Development at the Hardware Level

- What's new about Product Development at the HW Level

##### ISO 26262-6: Product Development at the Software Level

- What's new about Product Development at the SW Level

#### [Day 2]

##### ISO 26262-7: Production and Operation

- What's new about Production, Operation, Maintenance, Repair and Decommissioning

##### ISO 26262-8: Supporting Processes

- What's new about Supporting Processes

##### ISO 26262-9: Automotive Safety Integrity Level (ASIL)-Oriented and Safety-Oriented Analyses

- What's new about ASIL-Oriented and Safety-Oriented Analyses

##### ISO 26262-10: Guideline on ISO 26262

- What's new about ISO 26262 Guideline

##### ISO 26262-11: Guidelines on Application of ISO 26262 to Semiconductors (NEW)

- Overview on ISO 26262 Semiconductors Guideline

##### ISO 26262-12: Adaptation for Motorcycles (NEW)

- Overview on ISO 26262 Adaptation for Motorcycles

Summary of the main covered topics

Written and (if necessary, for borderlines) oral exam (2 hours)