



High-voltage safety: Intrinsic safety of high-voltage vehicles

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 Seminar

 Always available

 Certificate of Attendance

 E-learning

 1 Lessons

 Available online

Seminar Number: PH-C11-GDS_hvsa_v01_u02_en

Status: 11.02.2025. All current information can be found at https://academy-ph.tuv.com/s/PH-C11-GDS_hvsa_v01_u02_en

To virtually eliminate electrical hazards, electric and hybrid vehicles are designed to be intrinsically safe. In this training unit, we will explain what inherent safety means and tell you about the special safety features these vehicles have.

Benefits

At the end of the e-learning session, the participants should be able to learn the following areas:

- Active and passive protection devices
- Insulation monitoring unit
- Service plug and test circuit
- Direct and indirect contact
- Intrinsic safety during charging

Target group

Employees of car dealerships
Fleet managers
Automotive mechanics and service technicians
Automotive Sales Representatives
Interested parties from related industries

Requirements

None

Training outline

Active and passive protection devices
Insulation monitoring unit
Service plug and test circuit
Direct and indirect contact
Intrinsic safety during charging

Other information

For more information and inquiries, please contact academy@ph.tuv.com. This course will be valid for 3 days after first access.

Event overview and booking

Book your desired date now directly online at https://academy-ph.tuv.com/s/PH-C11-GDS_hvsa_v01_u02_en and benefit from these advantages:

- Fast booking process
- Personal customer account
- Simultaneous booking for several participants.

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I HEREBY BINDING REGISTRATION FOR THE FOLLOWING SEMINAR:

High-voltage safety: Intrinsic safety of high-voltage vehicles

Seminar Number: PH-C11-GDS_hvsa_v01_u02_en

Please choose an appointment you would like to book:

01/01/2024 - 12/31/2099, | Event number: PH-C11-GDS_hvsa_v01_u02_en
€600.00 (Net price, plus VAT) €672.00 (Gross price, including VAT)

All further information about the dates can be found at https://academy-ph.tuv.com/s/PH-C11-GDS_hvsa_v01_u02_en.

Please send us **all pages** of the form by fax or email to order the above seminar.

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Participant information

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Location, date

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