


High-voltage safety: Safety rules for work with electrical systems

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 Seminar

 Always available

 Certificate of Attendance

 E-learning

 1 Lessons

 Available online

Seminar Number: PH-C11-GDS_hvsa_v01_u04_en

Status: 13.11.2024. All current information can be found at https://academy-ph.tuv.com/s/PH-C11-GDS_hvsa_v01_u04_en

In this training unit, you will learn important information about how to work safely on the high voltage electrical system of a vehicle. We will use the tried-and-tested "Five Safety Rules" as a guide, which are familiar to every electrician and can be easily applied to work on electric and hybrid vehicles. Emphasis will be placed on systematically shutting down the electrical system and verifying that it is truly de-energized.

Benefits

- Disconnect completely
- Secure against reconnection
- Verify the non-live state
- Grounding and short-circuiting
- Protection against adjacent live parts
- Assume responsibility for others
- Recommissioning after completion of work

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

Disconnect completely
Secure against reconnection
Verify the non-live state
Grounding and short-circuiting
Protection against adjacent live parts
Assume responsibility for others
Recommissioning after completion of work

Other information

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

Event overview and booking

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High-voltage safety: Safety rules for work with electrical systems

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