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Electric Mobility: Introduction to Electric Mobility

Electric Mobility: Introduction to Electric Mobility

Seminar	Always available	Certificate of Attendance
P E-learning	① 1 Lessons	Available online

Seminar Number: PH-C11-GDS_emob_v01_u01_en

Status: 13.11.2024. All current information can be found at https://academy-ph.tuv.com/s/PH-C11-GDS_emob_v01_u01_en

The automotive industry is transitioning from internal combustion engines to battery-powered electric motors. Hybrid vehicles are an important part of this transition. In this training unit you will learn about the history of electric mobility, the different drive concepts on the market and their characteristics. You will also learn about the main electrical components of battery electric vehicles and what a software-defined vehicle is.

Benefits

The evolution of electric mobility Classification of electric drive systems The battery electric drivetrain Software-defined vehicle

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

The evolution of electric mobility
Classification of electric drive systems
The battery electric drivetrain
Software-defined vehicle

Other information

For more information and inquiries, please contact info@phl.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_emob_v01_u01_en and benefit from these advantages:

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Seminar Number: PH-C11-GDS_emob_v01_u01_en

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