


Electric Mobility: Electric propulsion systems vs. internal combustion engines

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 Seminar

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 1 Lessons

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Seminar Number: PH-C11-GDS_emob_v01_u02_en

Status: 13.11.2024. All current information can be found at https://academy-ph.tuv.com/s/PH-C11-GDS_emob_v01_u02_en

In a battery electric vehicle, the electric traction motor replaces the conventional internal combustion engine. In this training unit, we'll give you a comprehensive and objective overview of the differences between the two drive technologies. We'll take a close look at everyday aspects such as torque characteristics, maintenance requirements, and efficiency.

Benefits

- Efficiency
- Power and torque
- Scalability
- Power density
- Durability and maintenance requirements

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

Efficiency

Power and torque

Scalability

Power density

Durability and maintenance requirements

Event overview and booking

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