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### Electric Vehicle High Voltage Safety Technician - Level 1

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

Seminar Number: PH-C01-HSE\_eL\_61024\_EN

Status: 27.07.2024. All current information can be found at https://academy-ph.tuv.com/s/PH-C01-HSE eL 61024 EN

Our Electric Vehicle High Voltage Level 1 training program is designed to equip delegates with the knowledge and skills required to become certified high voltage safety technicians for electric and hybrid vehicles. This course is essential for anyone looking to understand the structure, operation principles, risk identification and hazard management, and safe handling of high voltage systems in electric and hybrid vehicles including use of Personal Protective Equipment (PPE) tools.

### **Benefits**

- Increased Awareness: Gain an in-depth understanding of HV systems and legal responsibilities, ensuring safe and compliant operations.
- **Enhanced Safety**: Learn about the Personal Protective Equipment (PPE), tools, and general equipment required, along with the associated risks and hazards of working with DC High Voltage systems.
- **Operational Proficiency**: Acquire the ability to operate HV vehicles safely and understand their structure and principles of operation.
- **Interactive Learning**: Engage with enriching and interactive course content designed to promote compliance and proficiency in high voltage safety.

### Target group

This training is ideal for individuals looking to deepen their knowledge in electric vehicle technology, especially those who work with high voltage systems, including

- Automotive Technicians and Engineers
- Automotive Electricians
- Health and Safety managers



- Vehicle Dismantlers and Recovery Operators
- Business Leaders

### Requirements

Participants are expected to have a basic understanding of electric vehicle technology and high voltage systems. Prior experience in automotive technology is advantageous but not mandatory.

### Training outline

Our Electric Vehicle High Voltage Training covers a range of topics essential for mastering high voltage safety, including:

- Overview of electric vehicle technology
- The risks and hazards associated with electric and hybrid vehicles
- Safety procedures for working with high voltage systems
- Use and maintenance of Personal Protective Equipment (PPE)
- Legal responsibilities and compliance
- Identification and understanding of the common features and differences between vehicle types
- Testing for HV, depowering/isolating the vehicle, moving and towing, best practice, battery (HV and auxiliary) location on the vehicle and storage

### Other information

For payment and other inquiries, kindly get in touch with 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-C01-HSE\_eL\_61024\_EN and benefit from these advantages:

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

Alternatively, you can use the order form to order via fax or e-mail.



# I HEREBY BINDING REGISTRATION FOR THE FOLLOWING SEMINAR: Electric Vehicle High Voltage Safety Technician - Level 1

Seminar Number: PH-C01-HSE\_eL\_61024\_EN

Please choose an appointment you would like to book:

01/01/2024 - 12/31/2099, | Event number: PH-C01-HSE\_eL\_61024\_EN
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All further information about the dates can be found at https://academy-ph.tuv.com/s/PH-C01-HSE\_eL\_61024\_EN.

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