Qualified Electrician for Specified Activities (EFKffT / EffT) in English – Theory according to DGUV Guideline 303-001.

Elektrofachkraft für festgelegte Tätigkeiten – Theorieteil in Englisch.

Seminar	6 Termine verfügbar	Zertifikat
Präsenz / Virtual Classroom	40 Unterrichtseinheiten	Online durchführbar

Seminarnummer: 07340

Stand: 22.11.2026. Alle aktuellen Informationen finden Sie unter https://akademie.tuv.com/s/07340

This English-language theory course provides the essential foundation for qualification as a qualified electrician for specified activities (EFKffT / EffT) according to DGUV 303-001. Participants learn electrical engineering fundamentals, electrical hazards, protective measures, accident prevention and the principles of technical and managerial responsibility.

Nutzen

- Build the theoretical foundation for qualification: Participants gain the knowledge required for qualification as a qualified electrician for specified activities according to DGUV 303-001.
- Understand electrical engineering fundamentals: The course teaches the theoretical basics needed to assess defined electrical work more safely and systematically.
- Strengthen safety awareness: Participants learn about electrical hazards, protective measures and accident prevention for safer behaviour in electrical work environments.
- Clarify technical and managerial responsibility: The seminar explains the responsibilities that are essential for the compliant organisation and execution of specified electrical tasks.
- Prepare for practical training: The course provides the theoretical basis required before practical qualification and later operational deployment.
- Support professional development: The qualification broadens the participant's technical profile and opens up additional responsibilities within the company.

Zielgruppe

This course is aimed at skilled workers from various trades, customer service engineers, caretakers employed by property management companies and employees from public authorities, insurance companies and industrial firms. It is intended for people who require the theoretical qualification for

® TÜV, TUEV und TUV sind eingetragene Marken. Eine Nutzung und Verwendung bedarf der vorherigen Zustimmung.

specified electrical tasks as a foundation for practical training and later operational use.

Voraussetzungen

A prerequisite for training as a qualified electrician for specified activities is completed vocational training or equivalent professional experience in accordance with DGUV Guideline 303-001. The employer is responsible for selecting and appointing suitable employees in accordance with the relevant regulations.

Abschluss

Zertifikat

Qualified Electrician for Specified Activities - Theory.

Inhalte des Seminars

- Introduction – Definition of a person with electrical training and a qualified electrician for specified tasks: Participants learn the differences, roles and responsibilities relevant to both qualification levels.
- Fundamentals of electrical engineering: The course provides the theoretical basics needed to understand electrical systems and specified electrical tasks.
- Hazards and effects of electric current: Participants learn how electric current affects people and equipment and why hazard awareness is essential.
- Protective measures against direct and indirect contact: The seminar explains the principles used to reduce electrical risks in practical work environments.
- Testing of protective measures: Participants learn why protective measures must be checked and how this supports electrical safety.
- Accident prevention when working on electrical installations: The course teaches the principles of safe conduct and accident prevention during electrical work.
- Basics of first aid in the event of electrical accidents: Participants gain basic knowledge for responding appropriately in the event of an electrical accident.
- Technical and managerial responsibility: The seminar explains the responsibilities required for legally compliant and safe execution of specified electrical tasks.
- Company-specific electrical requirements: Participants learn why company-specific conditions and operational requirements must be taken into account.
- Final examination: The seminar concludes with a final examination to assess the theoretical knowledge acquired.

® TÜV, TUEV und TUV sind eingetragene Marken. Eine Nutzung und Verwendung bedarf der vorherigen Zustimmung.

Wichtige Hinweise

The theoretical training must be followed by practical training. Participants can complete the practical part within their company or attend the seminar “Qualified Electrician for Specified Tasks (Practical)”. According to DGUV Guideline 303-001, the training is intended to enable qualified electricians for specified tasks to carry out defined tasks largely on their own responsibility. Technical responsibility must nevertheless be assumed by a responsible qualified electrician. Specified tasks may only be carried out on installations with rated voltages up to 1000 V AC or 1500 V DC and, as a general rule, only when the circuit is de-energised. Fault-finding and verification of absence of voltage are permitted whilst the circuit is live.

Terminübersicht und Buchung

Buchen Sie Ihren Wunschtermin jetzt direkt online unter https://akademie.tuv.com/s/07340 und profitieren Sie von diesen Vorteilen:

- Schneller Buchungsvorgang
- Persönliches Kundenkonto
- Gleichzeitige Buchung für mehrere Teilnehmer:innen

Alternativ können Sie das Bestellformular verwenden, um via Fax oder E-Mail zu bestellen.

® TÜV, TUEV und TUV sind eingetragene Marken. Eine Nutzung und Verwendung bedarf der vorherigen Zustimmung.