

MP - Testing Facilities Seminar-No. 30.40.610 1T - EN

Operating testing facilities safely requires technical personnel with sufficient knowledge and skills. Seminar 30.40.610 1T - EN takes into account tests in the low- as well as the high voltage range and offers the spectrum for testing procedures for product manufacturing and safety-related evaluation after overhaul and regeneration. Starting with the theoretical background to sets of rules, organizational requirements and testing technology, this segment is followed by practical instructions: explaining personal protective equipment, setting up test stations, connecting test- and measurement devices and explaining test sequences. Test voltages are 5.000 Volt for testing insulation resistance and 5.400 Volt for operational frequent voltage testing.

Participants:

Technical personnel in the sector of electrical testing facilities

Theory:

- □ DGUV I 203-034 for setting-up and operating electrical testing facilities
- Work methods in view of the safety required
- developing the differences to far-reaching standards of testing technology

Practice:

- Determining and documenting test procedures

- Safety and sequences in insulation- and high voltage testing
- Ensuring safe status after ending of testing
- Setting up test protocols to document results

Start: by arrangement

Duration: 8 lessons

Conduction: 1 day from 9:00 to 16:00

Price:	1 participant	1.150 €	per participant	1 150 - €
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	2 participant	2.100,- €	per participant	1.050,- €
	3 participant	2.850,-€	per participant	950,- €
	4 participant	3.400,-€	per participant	850,- €
	5 participant	3.750,-€	per participant	750,- €
	6 participant	3.900,-€	per participant	650,-€

As of 6 participants the fee for any further participant is 650,- €. Rate discounts (lower rates for higher number of participants) are referred to per company or per quote. All offers are Net of VAT.