



Earth Electrode Testing on High Voltage Systems

When electrical systems are made, particularly high voltage electrical systems, earthing (or grounding) the equipment is essential.

As high voltage systems are extremely dangerous, electrical engineers, technicians and contractors responsible for the installation, commissioning and testing of earth electrodes used on high voltage systems should have the necessary training to do so safely and effectively.

With our earth electrode training course, you'll gain the understanding you need to do this through a mix of both theoretical and practical work and expert tuition from our professional high voltage training tutors.

During this course, you'll learn the different types of earth electrode systems used in conjunction with high voltage networks, including methods of testing earth electrode systems and subsequent interpretation of test results.

Content includes:

- Purpose of Test
- Testing Conditions
- Test Equipment
- Safety Considerations
- Statutory Regulations and Standards
- Test Results
- Remedial Work
- Testing Procedures
- Course Review

1 Day Course

City& Guilds | Accredited Programme

Price: £295+VAT - per person
(including assessment costs)



Course Code: HVTC2

Location: Stockton

Find Out More!

Get course dates and advice

Phone
01642 987 978

Email
training@pass.co.uk

Online
www.electricaltrainingcourse.co.uk


PASS[™]
Training and Development

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What Assessments Are There?

You'll be expected to complete a written examination as well as take part in a practical examination during this course.

Are There Any Entry Requirements?

You should be an electrical engineer, technician or contractor.

Anyone attending training should also have a good level of both spoken and written English.

Are There Any Reading Materials Required?

There are no peripheral reading materials required for this course.

What Certification Will I Receive from This Course?

You will receive a certificate of competency after successful completion of this course.

For candidates who decide not to undertake the assessments or are unsuccessful when taking the assessments, you will receive a certificate of attendance instead.

Additional Information

If you are interested in this course and would like to find out more about the content, other courses on offer or would like to find out more information about PASS itself and the facilities available to you, contact the training centre where an advisor will be happy to answer all your questions.

Don't forget: lunch is provided on all our courses along with coffee, tea and juice.

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Phone

01642 987 978

Email

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Online

www.electricaltrainingcourse.co.uk

Head Office Address

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About Us

PASS Training & Development is a fully accredited training provider offering a wide variety of health and safety and electrical course packages. PASS is accredited by many leading bodies, including NEBOSH, IOSH & City and Guilds.

