

## Electrical Training Courses & Assessments:

# Level 3 QCF Initial & Periodic Inspection & Testing Combined Course.



### Course Overview:

This regulated QCF qualification is designed to enhance the knowledge and skills of candidates in ALL aspects of testing and inspection of electrical installation systems in the UK. It combines both the Initial Verification and Periodic Inspection, Testing and Condition Reporting courses and is based primarily on BS7671:2008 (Amendment 3: 2015) 17th Edition Wiring Regulations and IET Guidance Note 3 (2015).

### Who is this training course for?

Although this course has no pre-requisite, it is recommended that candidates should have a suitable knowledge of electrical theory and ideally be working within the electrical or a related industry.



### Course Duration:

6 days (4 days training, 2 days assessments) - Monday to Thursday - 8:30am to 4:30pm.

### Topic Areas Covered:

- ◆ Please refer to the topic areas stated in both the Level 3 QCF Initial Verification of Electrical Installations and Level 3 Periodic Inspection, Testing and Condition Reporting training and assessment course on pages 25 and 26 of this course guide.

### Training & Assessment methods:

Training will include practical work performance activities (Practical Testing) and multi-choice written and short written response assessments. It is advised (but not essential) that candidates bring their own testing equipment when undertaking this course.

### Course Achievements:

Successful candidates will receive both Level 3 QCF Initial Inspection of Electrical Installations and Level 3 QCF Periodic Inspection, Testing and Condition Reporting certification.

### Additional Information:



It is preferred (but not essential) that candidates undertaking this course purchase their own copies of the IEE 17th Edition Wiring Regulations - Amendment 3 yellow book, IET Guidance Notes 3 Inspection and Testing 7th Edition, and IET On-Site Guide, all of which can be purchased from:- [www.wiringregulations.net](http://www.wiringregulations.net).