



PAT Testing Awareness.





T. +44 (0) 1271 446195



PAT Testing Awareness.

By completing this online course, it does not in any way or form qualify you in electrical engineering or similar qualification. This course should be used as guidance.

All pat testing equipment must be calibrated once a year and have a certificate and kept in a safe place.

When pat testing the first thing to do is make sure all test equipment are sound for working this can be done by checking the leads for and cracks in the cables, test probes are at the correct length and the tester itself is sound.

Test probes should have a finger guard on to stop you from touching the end of the probes.

Who is this training for?

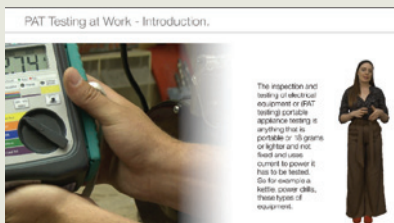
Only the person or persons who have taken a course and passed the in-service inspection and testing of electrical Equipment (PAT Testing) exam and are competent in the work they are doing, can perform PAT Testing.

What does the course cover?

This course will cover why it is necessary for the inspection and testing of electrical equipment in the workplace, what is inspection and testing of electrical equipment, why we test electrical equipment, who should carry out inspection and testing, what is involved in inspection and testing, The types of equipment, the legislation on inspection and testing and of course health and safety.

What is the benefit to your business?

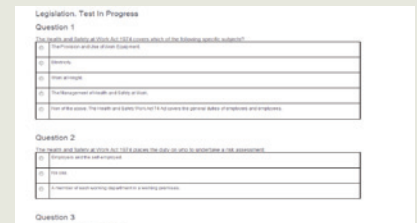
This course is great for offering your staff quick and effective training in PAT Testing. It will provide excellent up to date information surrounding In-service Inspection and Testing of Electrical Equipment for your workplace. This course will be considered as an excellent refresher of skills and will save you from sending your staff out for face to face training.



Video Presentations.



Interactive games.



Final exam - certificates provided.

“Everyone at work has a responsibility including, in certain circumstances, trainees. however, because of the all-embracing responsibilities of all persons this does not minimize the duties of a particular persons. Regulation 3 of the electricity at work regulations recognizes a responsibility (control) that employers and many employees have for electrical systems.”

Health and Safety Executive - HSE

Assured Safety and Risk Management Limited

T. +44 (0) 12714 46195

E. info@asr-management.co.uk

W. www.asr-management.co.uk