

RRC OFFERS IOSH HEALTH & WELLBEING CERTIFICATE

RRC ARE delighted to offer the new IOSH Managing Occupational Health & Wellbeing Certificate.

RRC are the leading UK-based health, safety and environmental management training provider. We have been providing organisations and individuals with internationally recognised qualifications for over 90 years.

Health and wellbeing is a high profile subject right now, and forms an integral part of occupational health and safety. Awareness of health and wellbeing within the workplace is imperative. This one day course provides practical advice and tools for managers to help create a healthy and productive place of work.



The benefits for organisations include: improved health and wellbeing awareness across the organisation, fewer hours lost due to ill-health and reduced presenteeism, resulting in greater productivity and improved employee morale. Learners will add value to organisations by promoting a healthy lifestyle and positive mental health, resulting in an improvement in workplace culture.

This course is suitable for managers and supervisors working in any sector and is available as an In-Company course worldwide, with open classroom courses available soon at our London venue.

For more information, visit www.rrc.co.uk
Tel: 020 89443100

NEW ADDITION TO PAT FAMILY

Martindale Electric's HPAT series of portable appliance testers now includes the HPAT400 and updates to the existing range.

Designed to perform safety checks in accordance with the IEE Code of Practice, HPAT handheld testers are designed for ease of use with one button automatic testing.

The new HPAT400 is battery powered and suitable for Class I and Class II appliances. It incorporates large PASS/FAIL indicators.



LOW WEIGHT CASE

The new Peli Air 1465EMS Case is expected to appeal to first responders for whom every second counts.

Peli worked with emergency response professionals to develop the case. Easily washed and sterilised, it is engineered with a Peli Air polymer construction that is up to 40% lighter than standard Peli Protector Cases, yet still stands up to the harshest of conditions.

The Peli Air 1465EMS Case has a

three-tier, customisable, pull out tray system with reinforced stainless-steel brackets. Available in orange only, features include press and pull latches that have been tested to survive great pressure but open easily, and a lid with a polymer O-ring for a dust and water-resistant (IP66) seal.

For stability, the case lid opens 180° to form a wide base when in use.

Tel: +34-93 467 4999

HIGH LEVEL FIRE PROTECTION

Set to stand 62-storeys high, 22 Bishopgate in the City of London will become the second-tallest building in Western Europe and will feature fire protection from Advanced.

Others skyscrapers specifying Advanced include the Shard, Heron Tower and HSBC Tower.

Responsible for every aspect of installation of the fire system at 22 Bishopgate – from design to completion – PHF Fire used Advanced for its networking capabilities.

At the centre of the active fire protection are more than 80 networked MxPro 5 panels with graphic display and BMS integration, alongside three special build panels for the building's Fire Command Centre, that will form part of the intelligent

fire detection network. Advanced's panels are used alongside Apollo's Soteria detectors. The network can be expanded to up to 200 node networks.

Tel: 0845 8947000



CERTIFIED FOR USE OUTDOORS

SICK UK believes its new outdoorScan3 to be the first laser scanner to be safety-certified for use outdoors.

The outdoorScan3 Safety Laser Scanner is certified for outdoor use in industrial automation and intralogistics environments. It can also be integrated into autonomous and semi-autonomous vehicles in sectors such as airports, agriculture, and mining.

It can be used in applications requiring certification to PLD (EN ISO 13849)/SIL2 (EN 62061) and is additionally a class D device according to IEC TS 62998, (new technical specification governing outdoor use).

Tel: 01727 831121



EVACUATION AND VERIFICATION SYSTEM

TouchPath is launching Touch Facility Evacuation and Verification, a system that uses Active RFID (radio frequency identification) badge-and-reader technology to record and track personnel entering, leaving and using warehouse and logistics, manufacturing or other supply chain facilities.

In an emergency, the system ensures that all badged employees, contractors and visitors are identified immediately. The system can be integrated with other applications to reduce the loss of tools, equipment and other physical assets.

The Active RFID badges can store extensive information on an individual and have a typical battery life of three years.

Access to the system is by mobile device or PC for location reporting and search, with data viewing via a graphical map of the facility's floor plan.

Tel: 01422 399530

