78

#### HEALTH, SAFETY & WELFARE

#### www.ipesearch.com

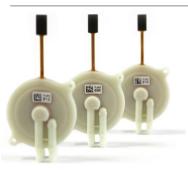
PRODUCT NEWS

# Blocks loud noises

The Peltor Electronic Earplug from **3M** enables ambient sounds to be heard by its wearer, while providing protection against louder sounds that could cause hearing damage.

This improves the ability of the wearer to hear warning signals, approaching vehicles and sounds emitted by machines and processes, as well as communicating with nearby colleagues, thus reducing the need to remove the ear protection.

Designed for use in the metalworking, welding, construction, ship construction and maintenance industries, the Peltor Electronic Earplug features a replaceable communications eartip available in multiple sizes and types to fit most



## Distributing disc pumps

ION Science, a manufacturer of gas detection sensors and instrumentation for occupational health and environmental monitoring applications, has confirmed an exclusive agreement with TTP Ventus to distribute its Disc Pump to the

#### Be seen to be safe

If a job involves working out in the open - day or night, regardless of weather - it's important to be seen easily. **Engel** Workwear's Safety range of clothing offers a solution.

Water and wind resistant, the high-visibility, protective outerclothing caters for almost every work situation. Made from fluorescent polyester or a polyester and cotton mix, the clothing is suitable for industrial laundering and fully complies with European and International safety and protection standards.

The range includes jackets, trousers, bib-overalls, boiler suits, safety vests, sweat shirts and, for warmer months, T shirts and shorts.



ear canals. Volume and power settings can be altered intuitively with the press of a single button on the side of the earplug. A specially designed microphone port helps minimise wind noise.

The lithium-ion batteries used to power the Peltor Electronic Earplug enable 16h use from a single charge. **Tel: 08705 360036** 

global gas detection market. The micropump platform offers a wide range of innovative features designed to deliver ultrafast millisecond response and more sensitive detection of gases, including VOCs.

An excellent fit with Ion Science's photoionisation detection sensors, the lightweight TTP Ventus piezoelectric pump offers key features for the gas detection, monitoring, analysis and sampling industries, including silent, vibrationfree operation, exceptional pressure and flow, true pulsation-free flow, fast response to set-point changes, high precision controllability and resistant to magnetic fields.

The agreement covers two Disc Pump product lines: the XP Series and the BL Series. Tel: 01763 208503

For colder snaps or night work, Engel's COMBINE shell jackets have an inner zip-up layer for added warmth.

Available in all sizes, many of the items are designed to be especially comfortable for women. **Tel: 07759520034** 

### **Safety and calibration**

Martindale Electric's latest PDS and PDSX Series of proving units are smaller, lighter and have new options for calibration checking test equipment.

The new PDSX units enable contractors and maintenance teams to safely and simply prove the operation of voltage indicators, two pole testers and test lamps, plus common 18th Edition tester functions.

The Series includes an additional CALCHECK feature for verifying the calibration consistency of multifunction installation testers providing confidence in the performance of essential test equipment before and after measurement.

CALCHECK makes it easy to verify the insulation and low resistance ranges on 18th testers on-site, making it suitable for identifying

#### **PPE on show**

JSP will be showing its latest ranges of safety products and solutions at A + A 2019 (Hall 6, Stand G43).

In July 2018, JSP opened its new manufacturing and distribution facility in Dusseldorf, and is now able to offer a next day despatch service for over 2500 products for European customers.

At A+A 2019, the company will be launching PPE innovations that offer new levels of performance for industry, including EVO VISTA safety helmets that integrate fully retractable Optical Class 1 protective eyewear. EVO VISTAshield incorporates a faceshield, while EVO VISTAlens incorporates an overspec.



potential calibration issues with test equipment prior to certifying a new wiring installation or carrying out a condition report. This is a procedure recognised by electrical contractor assessment bodies. **Tel: 01923 441717** 

Fully adjustable pivot arms allow the shield and lens to be deployed outwards and over prescription spectacles.

Also on show will be EVO VISTA Dualswitch Safety Helmets, the JSP-GO Retail range, PressToCheck Compact Filters, a new EVOGuard range of Optical Class 1 industrial visors and forestry visors, and JSP's SWISS ONE Safety RX Eyewear. **Tel: 01993 826050** 



#### **Course venues announced**

In 2020, RRC will be offering NEBOSH HSE Introduction to Incident Investigation courses in four more UK venues.

RRC was amongst the first training providers to offer the NEBOSH HSE Introduction to Incident Investigation.

The course is designed to enable learners to be able to carry out solo accident investigations, produce risk control plans and contribute to team accident/incident investigations for large-scale investigations. It aims to challenge learners to not only ask how an incident occurs, but why,

۲

shaping a more resilient health and safety culture with fewer incidents as a consequence.

**RRC** held this course at its head office in Wimbledon in June 2019. Due to positive feedback, a further four venues will be offered in 2020: Birmingham, Leeds, Manchester and Newcastle.

Tel: 020 89443100

