

## **AEMT announces Ex Training Course schedule for 2019**

**The AEMT has announced the remaining training days for its Ex Training course, designed for mechanical and electrical engineers that carry out repairs on motors, pumps, gearboxes and other equipment in hazardous areas. Modules are designed to ensure repairs comply to original certifications, as well as inform attendees on legal requirements, risk assessments as well as the health and safety aspects of Ex equipment.**

Even if previously attended, the AEMT recommends its members undertake a refresher course every three years to ensure familiarity with the latest Ex equipment developments. The course is the basis of British and European BS EN 60079-19 and International IEC60079-19 standards for Ex equipment repair and overhaul.

Training courses are taking place in England and Scotland throughout the rest of 2019.

All scheduled course dates and locations are listed below:

November 12 - 13 – England – Module 3 - The Link Hotel, Loughborough

November 18 - 21 – Scotland – Module 1 & 2R – Aberdeen Altens

December 3 - 6 – England – Module 1 & 2 - The Link Hotel, Loughborough

December 9 - 10 – England – Module 3 - The Link Hotel, Loughborough

December 12 - 13 – England – Module 3 - The Link Hotel, Loughborough.

For more information, visit the dedicated AEMT Ex Repair website at [www.ex-repair.com](http://www.ex-repair.com).

### **Photo Captions:-**

**Pic 1:-** AEMT has announced the remaining training days in 2019 for its Ex Training course.

**Pic 2:-** The AEMT recommends its members undertake a refresher course every three years to ensure familiarity with the latest Ex equipment developments.

## **About the AEMT**

The Association of Electrical and Mechanical Trades (AEMT) was founded in 1945. It is an International Association representing leading companies in the electrical and mechanical service and repair industry. Members manufacture, distribute, install, service, maintain, and repair, electric motors, drives, pumps, fans, gearboxes, generators, transformers, switchgear, and ancillary equipment. In addition to motor and pump service facilities, most members operate mechanical engineering workshops for metal fabrication and the repair and refurbishment of worn components. Others include panel building facilities and some carry out repairs to industrial electronic equipment. Associate Members are companies that supply products and services to Members.

Proceeding the publication of AEMT's and BEAMA's jointly produced first code of practice for The Repair and Overhaul of Electrical Equipment for use in Potentially Explosive Atmospheres, which was adopted as the initial IEC 60079-19 international standard. The association has put together a selection of Training modules covering the Theory and Practical nature to ATEX and IECEx equipment repair. The modules are delivered as accredited training courses by expert teams across the globe.

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