



# EEHA Training

## Electrical Equipment in Hazardous Areas



To gain a Nationally Recognised outcome, students are required to hold a Certificate III in Electrotechnology (or similar) or an Unrestricted Australian Electrical Licence. If you do not hold the pre-requisites and require the skills and knowledge you can attend and gain a Statement of Attendance (non-accredited).



Delivered over 5 days in person and online.



Emphasis is on making compound filled glands & undertaking close and detailed inspections.



Cost: \$2,400 (GST Free).

This Electrical Equipment in Hazardous Areas course covers the principles of hazardous area installation, maintenance, inspections, and breakdowns of explosion-protection equipment with a high emphasis on practical inspections.

UEENEEM019A – Attend to breakdowns in hazardous areas – Coal Mining.  
UEENEEM020A – Attend to breakdowns in hazardous areas – Gas Atmospheres.  
UEENEEM021A – Attend to breakdowns in hazardous areas – Dust Atmospheres.  
UEENEEM022A – Attend to breakdowns in hazardous areas – Pressurisation.

UEENEEM023A – Install explosion-protected equipment and wiring systems – Coal Mining.  
UEENEEM024A – Install explosion-protected equipment and wiring systems – Gas Atmospheres.  
UEENEEM025A – Install explosion-protected equipment and wiring systems – Dust Atmospheres.  
UEENEEM026A – Install explosion-protected equipment and wiring systems – Pressurisation.

UEENEEM027A – Maintain equipment in hazardous areas – Coal Mining.  
UEENEEM028A – Maintain equipment in hazardous areas – Gas Atmospheres.  
UEENEEM029A – Maintain equipment in hazardous areas – Dust Atmospheres.  
UEENEEM030A – Maintain equipment in hazardous areas – Pressurisation.

UEENEEM038A – Conduct testing of hazardous areas installations – Coal Mining.  
UEENEEM039A – Conduct testing of hazardous areas installations – Gas Atmospheres.  
UEENEEM040A – Conduct testing of hazardous areas installations – Dust Atmospheres.  
UEENEEM041A – Conduct testing of hazardous areas installations – Pressurisation.

UEENEEM042A – Conduct visual inspection of hazardous areas installations.

UEENEEM043A – Conduct detailed inspection of hazardous areas installations – Coal Mining.  
UEENEEM044A – Conduct detailed inspection of hazardous areas installations – Gas Atmospheres.  
UEENEEM045A – Conduct detailed inspection of hazardous areas installations – Dust Atmospheres.  
UEENEEM046A – Conduct detailed inspection of hazardous areas installations – Pressurisation.

UEENEEM054A – Plan electrical installations of hazardous areas – Gas Atmospheres.  
UEENEEM055A – Plan electrical installations of hazardous areas – Dust Atmospheres.  
UEENEEM056A – Plan electrical installations of hazardous areas – Pressurisation.

UEENEEM080A – Report on the integrity of explosion – protected equipment in hazardous area.

