



**"TRAINING AND CERTIFICATION OF PERSONNEL FOR WORK ON ELECTRICAL
APPARATUS FOR USE IN POTENTIALLY EXPLOSIVE ATMOSPHERES"**

**NATIONAL
CERTIFICATE OF CORE COMPETENCE
(Refresher update)
Certificate No: 10654R (10)**

This certificate has been awarded to :

Lee Scott

**Who has successfully completed the National COMP'Ex' core Competence
Validation Tests, has now successfully completed the refresher update assessment
at the TTE Technical Training Group, Middlesbrough assessment centre relating
to the following units:**

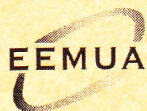
Units Successfully Assessed

- Unit EX01 R- Preparation & Installation of Ex 'd', 'n', 'e' and 'p' systems
- Unit EX02 R- Maintenance & Inspection of Ex 'd', 'n', 'e' and 'p' systems
- Unit EX03 R- Preparation & Installation of Ex 'i' systems
- Unit EX04 R- Maintenance & Inspection of Ex 'i' systems

Chairman CompEx management committee

Date Awarded: 06 April 2010

On behalf of the constituent parties to the award



**The Engineering Equipment and
Materials Users Association**



This certificate is valid for up to five years from date of award

**This certificate remains the property of JTL who reserve the right to withdraw this certificate if evidence
shows failure to comply with the requirements of the CompEx Scheme**

Issued by JTL the national training agent of the electrical contracting industry.

STATEMENT OF ATTAINMENT

A Statement of Attainment is issued by a Registered Training Organisation when an individual has completed one or more units of competency from nationally recognised qualification(s)/course(s)



VOLT EDGE

Provider No. 32137

This is a statement that
Lee Scott

Has attained

UEENEEM080A	Report on the integrity of explosion-protected equipment in a hazardous area
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

These competencies have been identified as meeting the skill set required for conducting work on Electrical Equipment in Hazardous Areas from UEE11 and is referred to as;

INSTALLATION AND MAINTENANCE OF ELECTRICAL EQUIPMENT FOR HAZARDOUS AREAS— RPL REFRESHER

Date issued: 14th August 2014

Statement No: 14-1081

Training Director

This Statement of Attainment is recognised within the Australian
Qualifications Framework