



Australian Government

Assessment Requirements for UEGNSG714 Relight Type A gas appliances

Release: 1

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Modification History

Release 1: This is the first release of this unit of competency in the UEG Gas Industry Training Package.

Performance Evidence

Evidence required to demonstrate competence in this unit must be relevant to and satisfy all of the requirements of the elements and performance criteria on at least two separate occasions and include:

- applying relevant legislation, standards, regulations and codes of practice
- applying relevant work health and safety (WHS)/occupational health and safety (OHS) requirements
- applying sustainable energy and environmental principles and practices
- checking tools, equipment, testing devices and personal protective equipment (PPE) for correct operation and safety
- cleaning, checking and storing tools, equipment and surplus resources/materials
- communicating with relevant person/s
- completing records and documentation accurately
- completing work and relevant workplace documentation
- conducting Type A appliance relights
- dealing with unplanned events/situations in accordance with workplace procedures in a manner that minimises risk to personnel and equipment
- following manufacturer instructions
- following work schedules
- implementing control measures for identified hazards
- maintaining a clean work site
- minimising materials waste
- obtaining and interpreting job requirements, safety plan and work schedule
- performing quality, final and safety checks
- reading and recording gas meter details
- recognising hazard warnings and safety signs
- reporting hazards and WHS/OHS risks and incidents to relevant person/s
- testing the installation for tightness.

Knowledge Evidence

Evidence required to demonstrate competence in this unit must be relevant to and satisfy all of

the requirements of the elements and performance criteria and include knowledge of:

- appliance relights
- client issues
- effective communication techniques
- emergency response procedures
- environmental and sustainable energy principles and practices
- hazards, risk assessments and control measures
- problem-solving techniques
- quality, final and safety checks
- relevant legislation, standards, codes and regulations
- relevant manufacturer instructions
- relevant materials, tools, equipment, testing devices and PPE
- relevant permits and authorisations required
- relevant WHS/OHS legislated requirements
- relevant workplace documentation and records
- relevant workplace policies and procedures
- site preparation, work schedules, safety plans and job requirements
- techniques to minimise waste
- tightness testing
- tightness testing tools.

Assessment Conditions

As a minimum, assessors must satisfy applicable regulatory requirements, which include requirements in the Standards for Registered Training Organisations current at the time of assessment.

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Assessment must occur in workplace operational situations where it is appropriate to do so; where this is not appropriate, assessment must occur in simulated workplace operational situations that replicate workplace conditions.

Assessment processes and techniques must be appropriate to the language, literacy and numeracy requirements of the work being performed and the needs of the candidate.

Resources for assessment must include access to:

- hand tools to disconnect and reconnect meters, including footprints, spanners, neon tester, bonding leads, soap tester, safety matches
- a range of relevant exercises, case studies and/or other simulations
- relevant and appropriate materials, tools, equipment and PPE currently used in industry
- applicable documentation, including workplace procedures, equipment specifications, regulations, codes of practice and operation manuals.

Links

Companion Volume Implementation Guides are found in VETNet -

<https://vetnet.gov.au/Pages/TrainingDocs.aspx?q=6a6c032e-ffcb-4f3d-8063-415efbd261e8>