

# UEESS00089 Refrigeration-Air Conditioning - Service and Repair Hydrocarbon Refrigeration and Air Conditioning Systems

Release: 2



## **UEESS00089 Refrigeration-Air Conditioning - Service and Repair Hydrocarbon Refrigeration and Air Conditioning Systems**

#### **Modification History**

Releas e	Action	Core/Elective	Details	Points
2	Update	N/A	Mapped skill set requirements	

#### **Description**

Not applicable.

#### **Pathways Information**

The units of competency in this skill set will contribute to the completion of relevant Certificate III, Certificate IV, Diploma and Advanced Diploma qualifications from the UEE11 Electrotechnology Training Package.

Please consult the packaging rules of the relevant qualification for further advice.

### **Licensing/Regulatory Information**

Readers should ensure that they have also read the part of the Training Package that outlines licensing and regulatory requirements.

# **Skill Set Requirements**

UEENEEJ174A Apply safety awareness and legal requirements for hydrocarbon

refrigerants

UEENEEJ175A Service and repair self contained hydrocarbon air conditioning and

refrigeration systems

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#### **Target Group**

It is essential that anyone undertaking this skill set already holds the Competency Standard Unit:

UEENEEJ111A Diagnose and rectify faults in air conditioning and refrigeration systems and components

or

UEENEEJ155A Service refrigeration appliances

Notes: 1. Those holding a Certificate III in Refrigeration and Air-conditioning from the UEE11 Electrotechnology Training Package, or equivalent, meet the requirements of UEENEEJ111A and its pre-requisite requirements

2. Those holding a Certificate III in Appliance Servicing from the UEE11 Electrotechnology Training Package, or equivalent, meet the requirements of UEENEEJ155A and its pre-requisite requirements

#### Suggested words for Statement of Attainment

This Skill Set from the UEE11 Electrotechnology Training Package meets the industry requirements for Service and Repair Hydrocarbon Refrigeration and Air Conditioning Systems.

#### **Custom Content Section**

Not applicable.

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