



Australian Government

AURSS00014 Hybrid Electric Vehicle Inspection and Servicing Skill Set

Release: 2

AURSS00014 Hybrid Electric Vehicle Inspection and Servicing Skill Set

Modification History

Release	Comment
Release 1	Replaces AUR05 Hybrid Electric Vehicle Inspection and Servicing Skill Set Pathways Information updated Target Group updated Licensing statement updated
Release 2	Skill Set Requirements updated to include prerequisite units

Description

Not applicable.

Pathways Information

The skill set may be undertaken in addition to AUR30612 Certificate III in Light Vehicle Mechanical Technology, AUR30312 Certificate III in Automotive Electrical Technology, or as part of AUR40612 Certificate IV in Automotive Electrical Technology and AUR40212 Certificate IV in Automotive Mechanical Diagnosis.

Licensing/Regulatory Information

Licensing, legislative, regulatory or certification requirements may apply to this skill set. Readers should ensure that they have also read the part of the Training Package that outlines licensing and regulatory requirements.

Skill Set Requirements

A total of **4 units of competency** must be completed.

Units	
AURETH4010	Test high voltage batteries in hybrid electric vehicles
AURETH4011	Deactivate and reinitialise power supply in hybrid electric vehicles
AURETH4012	Service and maintain electrical components in hybrid electric vehicles
AURETR3025	Test, charge and replace batteries

Target Group

The skill set targets mechanics and automotive electricians who require the skills and knowledge to inspect and service hybrid electric vehicles (HEVs) systems and components in an automotive workplace.

This is a skill set covering the requirements for inspecting and servicing HEVs in the automotive retail, service and repair industry.

Suggested words for Statement of Attainment

These competencies from AUR12 Automotive Retail, Service and Repair Training Package meet the needs of mechanics and automotive electricians required to inspect and service hybrid electric vehicles. The units are drawn from endorsed Training Packages, and provide the skills and knowledge required by persons inspecting and servicing hybrid electric vehicles.

Custom Content Section

Not applicable.