



Australian Government

AUR32316 Certificate III in Automotive and Marine Trimming Technology

Release 1

AUR32316 Certificate III in Automotive and Marine Trimming Technology

Modification History

Release	Comment
Release 1	New qualification.

Qualification Description

This qualification reflects the role of individuals who manufacture, repair and maintain trim components of a range of motor vehicles, marine craft, recreational and other vehicles in the automotive industry.

Entry Requirements

This qualification may be accessed by direct entry.

No licensing, legislative or certification requirements apply to this qualification at the time of publication.

Packaging Rules

Total number of units = 30

12 core units, plus

18 elective units, of which:

- up to **18** units may be chosen from the Elective Units listed below
- up to **5** units may be chosen from a Certificate II qualification or above in this Training Package or another endorsed Training Package or accredited course, provided that the units chosen contribute to the vocational outcome of this qualification and do not duplicate the outcome of another unit chosen for the qualification.

Core Units

Unit code	Unit title
AURAEA002	Follow environmental and sustainability best practice in an automotive workplace
AURAMA001	Work effectively with others in an automotive workplace
AURASA002	Follow safe working practices in an automotive workplace
AURTTK002	Use and maintain tools and equipment in an automotive workplace
AURVTN035	Apply original equipment manufacturer repair procedures during vehicle repairs
AURVTS006	Fabricate automotive and marine trim components
AURVTT002	Carry out repairs and alterations to automotive and marine trim
AURVTT003	Remove and replace automotive and marine interior trim components
AURVTT004	Trim vehicle components
AURVTT005	Select trim and fabric materials
AURVTT012	Conduct sewing operations
AURVTT021	Select and apply adhesives in automotive and marine service and repair work

Elective Units

Unit code	Unit title
-----------	------------

Unit code	Unit title
AURAAA002	Determine retail rates for automotive products and services
AURAF002	Read and respond to automotive workplace information
AURAF004	Resolve routine problems in an automotive workplace
AURATA005	Estimate and quote automotive mechanical and electrical repairs
AURETH001	Depower and reinitialise battery electric vehicles
AURETH011	Depower and reinitialise hybrid electric vehicles
AURETR006	Solder electrical wiring and circuits
AURETR008	Remove and replace electrical units and assemblies
AURETR010	Fabricate, test and repair wiring harnesses and looms
AURETR025	Test, charge and replace batteries and jump-start vehicles
AURETR026	Remove, replace and program electrical and electronic units and assemblies
AURETR032	Diagnose and repair automotive electrical systems
AURVTA002	Remove and replace vehicle supplementary restraint systems
AURVTN011	Remove and install vehicle rear vision mirrors
AURVTP002	Mask vehicle panels and components
AURVTP005	Apply rust prevention and sound deadening materials to vehicle body components
AURVTP007	Touch up minor vehicle paintwork damage
AURVTP008	Clean and polish vehicle paint surfaces
AURVTP019	Prepare and paint plastic and composite vehicle surfaces
AURVTS004	Repair vehicle composite material components
AURVTT009	Remove and replace vehicle and vessel seats and fittings
AURVTT010	Remove and manufacture or repair vehicle head lining
AURVTT013	Fabricate and fit loose and fitted covers to vehicle seats and

Unit code	Unit title
	components
AURVTT014	Fabricate and fit marine covers
AURVTT015	Fabricate and install canvas products for automotive and marine components
AURVTT017	Fabricate and install automotive and marine floor coverings
AURVTT018	Fabricate and install automotive and marine soft top hoods
AURVTT019	Fabricate and install automotive and marine frames, canopies and side curtains
AURVTT020	Select and use leather in automotive and marine trimming
AURVTV001	Remove, replace and test non-electrical vehicle components and accessories
AURVTW003	Carry out advanced gas metal arc welding on vehicle body sections
AURVTW006	Carry out thermoplastic welding on vehicle trim components
AUMGTG001	Install fixed and moveable glass components on vehicles
AUMGTS004	Fabricate parts for vehicle sub-assemblies
LMTLG3001A	Make a prototype
LMTTF2012A	Stitch by hand
LMTTF2016A	Install products on and off site
LMTTF2017A	Cut, bend and shape metal
LMTTF3002A	Gain customer acceptance of service proposal
MSFUP3001	Apply traditional foundations to upholstered furniture
TAEDEL301	Provide work skill instruction

Qualification Mapping Information

Equivalent to AUR32312 Certificate III in Automotive and Marine Trimming Technology

Links

Implementation Guide -

http://companion_volumes.vetnet.education.gov.au/Pages/TrainingPackage.aspx?pid=2