

Name of Assessed Person:

Registration:

UNIT AURVTP112: Apply Air Dry and Polyurethane Refinishing Materials

1. Prepare to apply air dry and polyurethane refinishing materials.	a. Apply air dry and polyurethane refinishing materials to two different vehicle body components, in which the work must involve: <ul style="list-style-type: none"> • One component using paint with additive. 	No. of Entries	1	2	3
		Tail / Job No.			
		LAME Sign.			
		Date			
		Simulated	Yes No	Yes No	Yes No
	b. Apply air dry and polyurethane refinishing materials to two different vehicle body components, in which the work must involve: <ul style="list-style-type: none"> • One component using paint without additive. 	No. of Entries	1	2	3
		Tail / Job No.			
		LAME Sign.			
		Date			
		Simulated	Yes No	Yes No	Yes No

Performance Criteria:

- 1.1 Job requirements are determined from workplace instructions.
- 1.2 **Application information** is accessed and interpreted.
- 1.3 **Refinishing materials** are selected and inspected for quality.
- 1.4 Hazards associated with the work are identified and risks are managed
- 1.5 Tools and equipment, including personal protective equipment (PPE), are identified and checked for serviceability
- 1.6 Work is planned to identify air dry and polyurethane refinishing method, minimise waste, and prevent damage to vehicle

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<p>2. Carry out application activities.</p>	<p>a. Apply air dry and polyurethane refinishing materials to two different vehicle body components, in which the work must involve:</p> <ul style="list-style-type: none"> • One component using paint with additive. 	No. of Entries	1	2	3
		Tail / Job No.			
		LAME Sign.			
		Date			
		Simulated	Yes No	Yes No	Yes No
	<p>b. Apply air dry and polyurethane refinishing materials to two different vehicle body components, in which the work must involve:</p> <ul style="list-style-type: none"> • One component using paint without additive. 	No. of Entries	1	2	3
		Tail / Job No.			
		LAME Sign.			
		Date			
		Simulated	Yes No	Yes No	Yes No

Performance Criteria:

- 2.1 Refinishing materials are mixed and applied according to manufacturer recommended intervals and **safety and environmental requirements**, and without causing damage to system or components.
- 2.2 Refinishing materials are dried using approved methods and equipment.
- 2.3 **Paint finish is checked** against specifications.
- 2.4 Paint surface faults are removed using compounds, polishes and glazes.

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3. Complete work processes.	a. Apply air dry and polyurethane refinishing materials to two different vehicle body components, in which the work must involve: <ul style="list-style-type: none"> One component using paint with additive. 	No. of Entries	1	2	3
		Tail / Job No.			
		LAME Sign.			
		Date			
		Simulated	Yes No	Yes No	Yes No
	b. Apply air dry and polyurethane refinishing materials to two different vehicle body components, in which the work must involve: <ul style="list-style-type: none"> One component using paint without additive. 	No. of Entries	1	2	3
		Tail / Job No.			
		LAME Sign.			
		Date			
		Simulated	Yes No	Yes No	Yes No

Performance Criteria:

- 3.1 Final inspection is made to ensure work meets workplace expectations and vehicle or component is presented ready for use
- 3.2 Work area is cleaned, waste and non-recyclable materials are disposed of, and recyclable material is collected and stored
- 3.3 Tools and equipment are checked, reported if faulty, and stored according to workplace procedures
- 3.4 Workplace documentation is processed according to workplace procedures

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Application information must include:	<ul style="list-style-type: none"> • manufacturer specifications • workplace procedures • paint safety data sheets (SDS) • paint technical data sheets (TDS).
Refinishing materials must include:	<ul style="list-style-type: none"> • air dry synthetic enamels • enamel additives • polyurethane enamels • paint reducers.
Safety and environmental requirements must include:	<ul style="list-style-type: none"> • work health and safety (WHS) and occupational health and safety (OHS) requirements, including procedures for: <ul style="list-style-type: none"> selecting and using PPE using TDS and SDS for polyurethane refinishing materials handling and storing paint materials using tools and equipment using approved drying area • environmental requirements, including procedures for trapping, storing and disposing of waste materials.
Checking paint finish must include:	<ul style="list-style-type: none"> • checking colour, texture, depth and gloss • ensuring paint finish is contaminant-free • ensuring paint finish blends into surrounding surfaces.

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Certification of Underpinning Knowledge and Skills to Apply Air Dry and Polyurethane Refinishing Materials

A person cannot be assessed as competent until it can be demonstrated to the satisfaction of the workplace assessor that the relevant elements of this unit of competency are being achieved under routine supervision on each type of system and on at least one (1) item of each group listed in the assessment conditions a) to b). This shall be established via the records in the Log of Industrial Experience and Achievement or, where appropriate, an equivalent Industry Evidence Guide (for details refer to the Companion Volume Implementation Guide).

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Evidence has been confirmed of the attainment of the following pre-requisite units of competency (as they are related to attainment of the elements of competency specified in this unit).	
Nil	
Evidence has been confirmed of the knowledge requirements for this unit as delivered by a CASR 147 Approved Organisation.	
OR	
Assessment has been conducted to determine that the underpinning knowledge and skills have been achieved in accordance with the Competency Unit.	

Certification of Unit Completion

I certify that I have reviewed the certification of the elements for this competency unit and that all of the competency unit requirements have been met.

Signed: _____ **Assessor No.** _____ **MTO:** _____ **Date:** _____

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