

AA TT PRO 01a

Name of Assessed Person: Registration:

UNIT MEASTR0006: Remove Surface Coatings from Aircraft or Aircraft Components									
1. Identify the Appropriate Coating Removal Method.			No. of Entries	1		2		(1)	3
			Tail / Job No.						
	a.	a. On a range of coating removal tasks that are applicable to the enterprise.	LAME Sign.						
			Date						
			Simulated	Yes	No	Yes	No	Yes	No

Performance Criteria:

- 1.1 The coating removal task is identified from maintenance documentation and enterprise procedures.
- 1.2 Enterprise procedures and maintenance publications are used to identify materials and tools to be used for coating removal.
- 1.3 Aircraft or component identification is matched with relevant maintenance documentation.

**Note 1 on Page 5



AA TT PRO 01a

Name of Assessed Person: Registration:

UNIT MEASTR0006: Remove Surface Coatings from Aircraft or Aircraft Components									
2. Prepare for Coating Removal.		No. of Entries	1	2		3			
		Tail / Job No.							
	 On a range of coating removal tasks that are applicable to the enterprise. (**Note 1) 	LAME Sign.							
	enterprise. (Note 1)	Date							
		Simulated	Yes No	Yes No	Yes	No			

Performance Criteria:

- 2.1 Work health and safety (WHS) requirements are identified and complied with and personal protective equipment (PPE) is checked for correct fit and function
- 2.2 *Materials and tools* required for coating removal are assembled.
- 2.3 Appropriate preparation for access to the aircraft is undertaken.
- 2.4 Masking requirements are determined using enterprise procedures and maintenance publications.
- 2.5 Masking is applied to relevant areas and sensitive components.
- 2.6 *Environmental requirements* are observed during the coating removal process.

R: 2



AA TT PRO 01a

Name of Assessed Person: Registration:

UNIT MEASTR0006:	Remove Sui	Remove Surface Coatings from Aircraft or Aircraft Components								
3. Remove Coating.		a. On a range of coating removal tasks that are applicable to the enterprise. (**Note 1)	No. of Entries	1		2		(1)	3	
			Tail / Job No.							
	a.		LAME Sign.							
			Date							
			Simulated	Yes 1	No	Yes	No	Yes	No	

Performance Criteria:

- 3.1 Chemical strippers are applied in accordance with relevant procedures.
- 3.2 Mechanical coating removal is performed in accordance with enterprise procedures and maintenance manuals.
- 3.3 Surfaces are cleaned of all chemical residue and mechanical media in accordance with enterprise procedures and maintenance manuals.
- 3.4 Masking materials are removed and final cleaning of surfaces is performed.



AA TT PRO 01a

Name of Assessed Person: Registration:

UNIT MEASTR0006: Remove Surface Coatings from Aircraft or Aircraft Components									
4. Clean up work area and maintain equipment.	a.	On a range of coating removal tasks that are applicable to the enterprise. (**Note 1)	No. of Entries	1		2)	(3)	3
			Tail / Job No.						
			LAME Sign.						
			Date						
			Simulated	Yes	No	Yes	No	Yes	No

Performance Criteria:

- 4.1 Material that can be reused is collected and correctly stored.
- 4.2 Waste material is removed and disposed of or stored in accordance with legislative, regulatory and enterprise procedures.
- 4.3 Equipment is cleaned in accordance with enterprise procedures or manufacturer's instructions.
- 4.4 Equipment is checked for serviceability and unserviceable items are dealt with in accordance with enterprise procedures.
- 4.5 Tools are cleaned and maintained in accordance with enterprise procedures.
- 4.6 Work area is cleaned and inspected for serviceable condition.



AA TT PRO 01a

Name of Assessed Person: Registration:

**Note 1

Relevant OH&S requirements are identified from:

- State/Territory/Commonwealth OH&S Legislation, Regulations and Codes,
- Procedures Manual.
- Safety Manual,
- Work Instructions,
- Maintenance Organisation Manual,
- MSDS,
- > Defence Regulations and Instructions and
- Standing Instructions.

Materials and Tools may include:

- Masking Tapes and Barrier Materials,
- Chemicals,
- Abrasives,
- Grinders,
- Scrapers,
- Paint Stripper Application Pumps,
- Blasting Equipment and
- Cleaning Material.

Environmental Requirements may relate to:

- State/Territory/Commonwealth environmental legislation, regulations and codes for the storage and disposal of hazardous and toxic materials
- Noise,
- Dust,
- Fume extraction and
- Clean-up management.



AA TT PRO 01a

Name of Assessed Person: Registration:

Certification of Underpinning Knowledge and Skills to Remove Surface Coatings from Aircraft or Aircraft Components

A person cannot be assessed as competent until it can be demonstrated to the satisfaction of the workplace assessor that the relevant elements and performance criteria of the unit of competency are being achieved under routine supervision on the range of coating removal tasks that are applicable to the enterprise. 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).

UNIT MEASTROOO6: Remove Surface Coatings fr	om Aircraft or Aircraft Cor	mponents	
Evidence has been confirmed of the attainment of the	ne following pre-requisite i	units of competency (as they are related	
to attainment of the elements of competency specif	ied in this unit).		
107, 15	54, 155, 156, 157, 158		
Evidence has been confirmed of the knowledge requ	irements for this unit as d	elivered by a CASR 147 Approved	
Organisation.			
	OR		
Assessment has been accordinated to determine that the	الممانيية مناجمة منسما مسامية		
Assessment has been conducted to determine that t	ne underpinning knowleds	ge and skills have been achieved in	
accordance with the Competency Unit.			
Certification of Unit Completion			
Certification of offic Completion			
I certify that I have reviewed the certification of the e	lements for this competen	ocy unit and that all of the competency un	it requirements have been met
recently that i have reviewed the certification of the e	terrieries for ems competeri	and that an or the competency an	requirements have been met.
Signed:	Assessor No.	MTO:	Date:



AA TT PRO 01a

Name of Assessed Person: Registration:

This Page Intentionally Left Blank