



**Australian Government**

# **MEASS0022 Composite structure maintenance**

**Release: 1**

## MEASS00022 Composite structure maintenance

### Modification History

Not applicable.

### Description

Not applicable.

### Pathways Information

<b>Pathway</b>	The Aeroskills Training Package MEA07 offers these units as part of a Certificate IV in Aeroskills (Structures)
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### Licensing/Regulatory Information

Not applicable.

### Skill Set Requirements

<b>Units</b>	MEA101B	Interpret occupational health and safety practices in aviation maintenance
	MEA103B	Plan and organise aviation maintenance work activities
	MEA105B	Apply quality standards applicable to aviation maintenance processes
	MEA107B	Interpret and use aviation maintenance industry manuals and specifications
	MEA108B	Complete aviation maintenance industry documentation
	MEA109B	Perform basic hand skills, standard trade practices and fundamentals in aviation maintenance
	MEA401B	Inspect aircraft structures

<b>Units</b>	MEA101B	Interpret occupational health and safety practices in aviation maintenance
	MEA405B	Repair/modify aircraft composite material structure/components

## Target Group

<b>Target Group</b>	Individuals with Certificate III or Certificate IV qualifications in an allied trade who are to be employed in aircraft component maintenance workshops on mechanical system component repair and overhaul
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## Suggested words for Statement of Attainment

<b>Suggested form of words for Statement of Attainment</b>	These competencies from the Aeroskills Training Package MEA07 meet the requirements of CASA for the grant of an approval to perform maintenance on aircraft composite structures
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