



**Australian Government**

**MEASS00565 MTA005 Aircraft composite  
structure repair/modification using cold  
bonding only**

**Release 1**

## MEASS00565 MTA005 Aircraft composite structure repair/modification using cold bonding only

### Modification History

Release 1. Skill set code changed. Description added. Supersedes and is equivalent to MEASS00352 MTA005 Aircraft composite structure repair/modification using cold bonding only

### Description

This skill set reflects the skill requirements for individuals with Certificate IV in Aeroskills (Mechanical) or holders of B1 Maintenance Certification Licences who require an approval under Civil Aviation Safety Authority (CASA) and Defence Aviation Safety Authority (DASA) regulations to repair or modify aircraft composite structure using cold bonding only.

### Pathways Information

These units provide credit towards a Certificate IV in Aeroskills (Mechanical) and (Mechatronics).

### Licensing/Regulatory Information

Nil.

### Skill Set Requirements

|                |   |
|----------------|---|
| MEASTR00<br>01 | Inspect aircraft structures*  |
| or             |   |
| MEA339         | Inspect, repair and maintain aircraft structures*   |
| or             |   |
| MEAMEC00<br>56 | Inspect and maintain structures and related components of non-pressurised small aircraft* |
| Plus           |   |
| MEAMEC00<br>57 | Repair the structure of non-pressurised small aircraft*                                   |
| MEAMEC00<br>54 | Repair and modify aircraft composite structure using cold bonding                         |

Units marked with an asterisk have prerequisites. See the unit or the MEA Aeroskills Companion Volume Information Guide for details.

## **Target Group**

This skill set is for individuals with Certificate IV in Aeroskills (Mechanical) or holders of B1 Maintenance Certification Licences who require an approval to repair or modify aircraft composite structure using cold bonding only.

## **Suggested words for Statement of Attainment**

These competencies from the MEA Aeroskills Training Package meet the requirements of CASA for the grant of an approval to perform repairs and modifications on aircraft composite structures using cold bonding only.

## **Custom Content Section**

Not applicable.