



**Australian Government**

# **MEASS00351 MTA004 Aircraft composite structure repair/modification using hot and cold bonding**

**Release 1**

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### **Modification History**

Release 1 - New Skill Set

### **Description**

Not applicable.

### **Pathways Information**

The MEA Aeroskills Training Package offers these units as part of a Certificate IV in Aeroskills (Mechanical) and (Mechatronics) and of a Diploma of Aeroskills (Mechanical).

### **Licensing/Regulatory Information**

Not applicable.

### **Skill Set Requirements**

MEA401 Inspect aircraft structures

Or

MEA339 Inspect, repair and maintain aircraft structures

Or

MEA369 Inspect and maintain structures and related components of non-pressurised small aircraft

MEA370 Repair the structure of non-pressurised small aircraft

MEA405 Repair/modify aircraft composite material structure/components

### **Target Group**

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 hot and/or cold bonding.

## **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 hot and/or cold bonding.

## **Custom Content Section**

Not applicable.