



**Australian Government**

**MEASS00362 MTA015 Aircraft welding  
using the braze welding process - carbon  
and low alloy steels**

**Release 2**

## **MEASS00362 MTA015 Aircraft welding using the braze welding process - carbon and low alloy steels**

### **Modification History**

Release 2 - Supersedes and is equivalent to MEASS00362 MTA015 Aircraft welding using the braze welding process - carbon and low alloy steels with amended unit information.

### **Description**

Not applicable.

### **Pathways Information**

The MEA Aeroskills Training Package offers these units as part of a Skill Set designed to meet the requirements for CASA or ADF welding approvals for the welding of carbon and low alloy steel using the braze welding process. The competency elements of MEA431 must be attained using the carbon steel and low alloy steel parent metal group as listed in the Range of Conditions.

### **Licensing/Regulatory Information**

Not applicable.

### **Skill Set Requirements**

MEA107	Interpret and use aviation maintenance industry manuals and specifications
MEA154	Apply work health and safety practices in aviation maintenance
MEA155	Plan and organise aviation maintenance work activities
MEA156	Apply quality standards during aviation maintenance activities
MEA157	Complete aviation maintenance industry documentation
MEA431	Braze weld aircraft components
MEM05006C	Perform brazing and/or silver soldering
MEM05026C	Apply welding principles

## **Target Group**

Individuals seeking approval under either the CASA or ADF Regulatory system to weld carbon and low alloy steel aircraft components using the braze welding process.

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

These competencies from the MEA Aeroskills Training Package meet the requirements of CASA and the ADF for the grant of an approval to weld carbon and low alloy steel aircraft components using the braze welding process.

## **Custom Content Section**

Not applicable.