



**Australian Government**

**MEASS00235 A3 Licence Skill Set if  
Certificate IV in Aeroskills (Mechanical) is  
held**

**Release 1**

## **MEASS00235 A3 Licence Skill Set if Certificate IV in Aeroskills (Mechanical) is held**

### **Modification History**

Release 1 - New Skill Set

### **Description**

Not applicable.

### **Pathways Information**

This Skill Set has been developed to assist in compliance with CASR Part 66 requirements for the A3 Licence and does not relate to attainment of an additional Aeroskills qualification.

### **Licensing/Regulatory Information**

Not applicable.

## Skill Set Requirements

- MEA119B Perform administrative processes to prepare for certification of civil aircraft A level line maintenance
- MEA240B Use electrical test equipment to perform basic electrical tests (Not required if elective MEA260B is held)
- MEA264A Remove and install aircraft electrical/avionic components during line maintenance
- MEA265A Remove and install general aircraft electrical hardware (Not required if elective MEA201B is held)
- MEA344A Remove and install aircraft components (Not required if electives MEA301C, MEA302C, MEA308C and either MEA304C or MEA317C are held)
- MEA346A Perform scheduled line maintenance activities on gas turbine engine rotary wing aircraft (Not required if MEA301C, MEA309C, MEA310C, MEA314C or MEA319C, MEA316C and MEA339C or MEA401C are held)
- MEA418A Perform basic repair of aircraft internal fittings during line maintenance (Not required if any of MEA311C, MEA339C or MEA363B are held)

## Target Group

Individuals with Certificate IV in Aeroskills (Mechanical) seeking the grant of an A3 Licence. Note that requirements may vary according to the elective units taken for the Certificate IV.

## Suggested words for Statement of Attainment

These competencies from the MEA11 Aeroskills Training Package meet the requirements for the grant of an A3 Licence to individuals who hold a Certificate IV in Aeroskills (Mechanical).

## Custom Content Section

Not applicable.