



Australian Government

Civil Aviation Safety Authority

## CIVIL AVIATION REGULATIONS 1988

# CERTIFICATE OF APPROVAL

Number: CASA.COA.0415 Revision: 5  
Reference Number: 1-JMQ81

This Certificate of Approval (COA) is granted to:

**FLIGHT MAINTENANCE AUSTRALIA PTY LTD**

ARN: 796435 ACN: 145 511 422

This Certificate of Approval having been granted pursuant to regulation 30 of the Civil Aviation Regulations 1988, is hereby changed pursuant to 30A(3) and provides authority for the holder to carry out the aviation related activities at the locations listed in Schedule 1 subject to conditions listed in Schedule 2.

This certificate is effective from 02 November 2020.

Dan Buric  
Section Manager Permissions Issue  
Regulatory Services & Surveillance  
Aviation Group

Delegate of the Civil Aviation Safety Authority

2 November 2020

*safe skies for all*

## **Schedule 1 to Certificate of Approval**

Number: CASA.COA.0415 Revision: 5

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The following approved activities may be conducted at:

### **TYPE: MAIN**

**LOCATION: HANGAR 4 RAPIDE PL, ARCHERFIELD AIRPORT, QLD 4108, AUSTRALIA**

- 1. Maintenance of Aircraft**
  - (a) Non Type Certificated Historical and Ex-military aircraft
  - (b) Non Type rated aircraft excluding historical and ex-military aircraft
    - (i) Piston engine aeroplanes with a maximum take-off weight not exceeding 5700 kg
    - (ii) Turbine engine aeroplanes with a maximum take-off weight not exceeding 5700 kg
- 2. Maintenance of aircraft airframe components, engines and engine components**
  - (a) Brake assemblies
  - (b) Cabin and cockpit furnishings
    - (i) Seats
  - (c) Hydraulic components
  - (d) Mechanical flight control system components
  - (e) Mechanical landing gear system components
    - (i) Limited to Fixed Undercarriages
  - (f) Sheet metal components
  - (g) Wheel assemblies
- 3. Distribution of aircraft components and materials excluding aviation fuels**

===== END THIS LOCATION =====

The following approved activities may be conducted at:

### **TYPE: OTHER**

**LOCATION: LOT 2 GUS MAUCH WAY, WARWICK AIRPORT, WARWICK, QLD 4370, AUSTRALIA**

- 1. Maintenance of Aircraft**
  - (a) Non Type Certificated Historical and Ex-military aircraft
  - (b) Non Type rated aircraft excluding historical and ex-military aircraft
    - (i) Piston engine aeroplanes with a maximum take-off weight not exceeding 5700 kg

===== END THIS LOCATION =====

## Schedule 1 to Certificate of Approval

Number: CASA.COA.0415 Revision: 5

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The following approved activities may be conducted at:

**TYPE: OTHER**

**LOCATION: 19 LORES BONEY CCT, BILINGA, QLD 4225, AUSTRALIA**

**1. Maintenance of Aircraft**

- (a) Non Type Certificated Historical and Ex-military aircraft
- (b) Non Type rated aircraft excluding historical and ex-military aircraft
  - (i) Piston engine aeroplanes with a maximum take-off weight not exceeding 5700 kg
  - (ii) Turbine engine aeroplanes with a maximum take-off weight not exceeding 5700 kg

**2. Maintenance of aircraft airframe components, engines and engine components**

- (a) Brake assemblies
- (b) Cabin and cockpit furnishings
  - (i) Seats
- (c) Hydraulic components
- (d) Mechanical flight control system components
- (e) Mechanical landing gear system components
  - (i) Limited to Fixed Undercarriages
- (f) Sheet metal components
- (g) Wheel assemblies

===== END THIS LOCATION =====

The following approved activities may be conducted at:

**TYPE: OTHER**

**LOCATION: HANGAR 3 RAPIDE PL, ARCHERFIELD AIRPORT, QLD 4108, AUSTRALIA**

**1. Maintenance of Aircraft**

- (a) Non Type Certificated Historical and Ex-military aircraft
- (b) Non Type rated aircraft excluding historical and ex-military aircraft
  - (i) Piston engine aeroplanes with a maximum take-off weight not exceeding 5700 kg
  - (ii) Turbine engine aeroplanes with a maximum take-off weight not exceeding 5700 kg

**2. Maintenance of aircraft airframe components, engines and engine components**

- (a) Brake assemblies
- (b) Cabin and cockpit furnishings
  - (i) Seats
- (c) Hydraulic components
- (d) Mechanical flight control system components
- (e) Mechanical landing gear system components



## Schedule 1 to Certificate of Approval

Number: CASA.COA.0415 Revision: 5

Reference Number: 1-JMQ81

- (i) Limited to Fixed Undercarriages
- (f) Sheet metal components
- (g) Wheel assemblies

===== END THIS LOCATION =====

The following approved activities may be conducted at:

### TYPE: TEMPORARY

#### 1. Maintenance of Aircraft

- (a) Non Type Certificated Historical and Ex-military aircraft
- (b) Non Type rated aircraft excluding historical and ex-military aircraft
  - (i) Piston engine aeroplanes with a maximum take-off weight not exceeding 5700 kg
  - (ii) Turbine engine aeroplanes with a maximum take-off weight not exceeding 5700 kg

===== END THIS LOCATION =====

===== END OF SCHEDULE 1 =====

## Schedule 2 to Certificate of Approval

Number: CASA.COA.0415 Revision: 5

Reference Number: 1-JMQ81

Approved activities set out in Schedule 1 are subject to the following conditions:

1. The Reference Number must be used when the Civil Aviation Regulations 1988, the Civil Aviation Safety Regulations 1998, or an instrument made under any of these regulations requires a CASA reference number to be included in a Form or other document, for the purpose of the regulations or the instrument.

Note: The Reference Number is the certificate holder's original or "legacy" reference number to be used and cited as it has previously been used or cited.

2. All maintenance carried out at temporary locations must be carried out in accordance with the provisions of Section 3 Paragraph 3.2.3 and Section 8 Paragraphs 8.1 and 8.2 of the Flight Maintenance Australia Pty Ltd Maintenance Procedures Manual. Proposed changes to these paragraphs must be accepted by CASA in writing before being implemented.
3. All maintenance carried out at Lot 2, Gus Mauch Way, Warwick Airport, must be carried out in accordance with the provisions of Section 3 Paragraph 3.2.2 of the Flight Maintenance Australia Pty Ltd Maintenance Procedures Manual. Proposed changes to these paragraphs must be accepted by CASA in writing before being implemented.
4. Component maintenance activities approved under this certificate are limited to those components that are fitted to, or eligible to be fitted to aircraft maintained under this certificate.

===== END OF SCHEDULE 2 =====