



Australian Government

Civil Aviation Safety Authority

INSTRUMENT NUMBER: CASA.APMA.0049 Revision 1

I, Merennage Rohan Salgado, a delegate of CASA, make this instrument under regulation 11.056 and subregulation 21.303(9) of the *Civil Aviation Safety Regulations 1998 (CASR)*.

A handwritten signature in black ink, appearing to read 'R. Salgado', enclosed in a rectangular box.

Merennage Rohan Salgado
Manager Design and Manufacturing Oversight
National Operations & Standards

26 August 2025

Australian Parts Manufacturer Approval – BYRON AVIATION PTY LIMITED

1 Name

This instrument is *CASA.APMA.0049 Revision 1 – Australian Parts Manufacturer Approval - BYRON AVIATION PTY LIMITED, 2025*.

2 Application

This instrument applies to BYRON AVIATION PTY LIMITED, Aviation Reference Number (ARN) 016199 (the *manufacturer*).

3 Duration

This instrument commences on 26 August 2025.

4 Approval

The manufacturer is approved to produce for sale, the modification or replacement part(s) listed in the attached Supplement for installation on a type certificated aircraft, aircraft engine or propeller.

Note: This approval was issued on the basis of the manufacturer's fabrication inspection system, Issue 2 Rev 6 (or later approved revision), dated 03 July 2025.

5 Agreement

For subregulation 21.870(1) of CASR, CASA agrees with the manufacturer that it is impracticable to mark on the part(s) the information required by subregulation 21.865(4)(e) of CASR.

6 Conditions

This instrument is subject to the conditions in Schedule 1.

Schedule 1

Conditions

1. The manufacture of parts may only take place at the manufacturing facilities listed in the attached Supplement(s).
2. The manufacturer must perform a full First Article Inspection (**FAI**), or a partial FAI, for the affected characteristics of a part(s) listed in the APMA Supplement, in accordance with Aerospace Standard 9102 entitled *Aerospace First Article Inspection Requirement*, when there has been no production of the part(s) for a period of two years.
3. Materials, parts, appliances or services furnished by any suppliers to the manufacturer for the production of the part(s) which are located in a foreign country may not be used unless:
 - (a) that material, part, appliance or service is completely inspected by the manufacturer for conformity at the authorised manufacturer's Australian facility; and
 - (b) CASA has determined in writing that the supplier's location places no undue burden on CASA in administering the applicable airworthiness requirements; or
 - (c) the materials, parts, appliances or services furnished are produced in accordance with regulation 21.502 of CASR.
4. The manufacturer must pay the costs of CASA to conduct surveillance on any supplier to the manufacturer for the production of the part(s) which are located in a foreign country.
5. The design data referred to in this instrument must not to be altered by the manufacturer unless approved by CASA in writing.

Supplement 1 Rev 2

Location(s) of manufacturing facility:

- 1 Hargraves Place, WETHERILL PARK, NSW 2164.

Part Name	APMA Part Number	Approved Replacement for OEM Part Number	Approval Basis and Approved Design Data	Make and Model Eligibility
Wheelchair Stowage Unit, Wheel Chair Stowage Unit Body, Wheel Chair Stowage Door, Wheelchair Stowage Floor	RF1231, RF1231-02, RF1231-03, RF1231-04	Modification Part	Test and Computation per CASR 21.303. Drawings 202/676/D2 Sht. 1 Iss. 4 date 12/06/03 Sht. 2 Iss. 3 date 03/03/03 Sht. 3 Iss. 3 date 03/03/03 Sht. 4 Iss. 4 date 12/06/03 Sht. 5 Iss. 4 date 03/09/05 Sht. 6 Iss. 4 date 12/06/03 Sht. 7 Iss. 3 date 03/03/03 Sht. 8 Iss. 2 date 03/03/03 Sht. 9 Iss. 6 date 03/09/05 or later approved issues.	Boeing 737 series
Soap Container Bracket	RF1208	Modification Part	Test and Computation per CASR 21.303 Drawing RF1208 Iss. E date 27/01/10 or later approved issue.	Boeing B737, B767, B747, B777 Airbus A318, A319, A320, A321, A330, A340, A380

Part Name	APMA Part Number	Approved Replacement for OEM Part Number	Approval Basis and Approved Design Data	Make and Model Eligibility
Cockpit Stowage Box	RF1272	416U1840-1B	<p>Test and Computation per CASR 21.303.</p> <p>Drawing RF1272 Iss. 4 Shts 1-6 dated 20/11/03 or later approved issues.</p>	Boeing 747 series
Oxygen Bottle Stowage	RF1273	Modification Part	<p>Test and Computation per CASR 21.303.</p> <p>Drawing RF1273 Iss. 5 dated 18/09/10 or later approved issues.</p>	Boeing 747-400 series