APPROVAL CERTIFICATE PART 149 APPROVED SELF-ADMINISTERING AVIATION ORGANISATION (ASAO)

Reference Number: CASA.ASAO.0006 Revision: Initial

This certificate is granted pursuant to subpart 149.B of the *Civil Aviation Safety Regulations 1998* (CASR) to:

SPORTS AVIATION FEDERATION OF AUSTRALIA LIMITED

ARN: 217853 ACN: 635 378 139

Trading As SPORTS AVIATION FEDERATION OF AUSTRALIA

Address: Unit 21, 54 Commercial PI, KEILOR EAST, VIC 3033

The holder of this certificate is certified as an Approved Self-Administering Aviation Organisation (ASAO) and is authorised to conduct the approved Aviation Administration Functions and their associated activities as described in the attached schedules, subject to any limitations and conditions in those schedules, the Part 149 Manual of Standards and their approved Part 149 Exposition.

This certificate is effective from 2 December 2023 and will expire on 30 November 2028.

Dr. Anthony Alfred Stanton

Branch Manager

Sport & Recreation Aviation

Stakeholder Engagement Division

Delegate of the Civil Aviation Safety Authority

28 November 2023

Schedule to Part 149 APPROVED SELF-ADMINISTERING AVIATION ORGANISATION (ASAO) Certificate

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SCHEDULE 1 - AUTHORISED AVIATION ADMINISTRATION FUNCTIONS

The certificate holder is authorised to administer the aviation administration functions specified in this Schedule

ASAO Registration of Certain Aircraft Administer the Part 149 aircraft column by establishing and maintaining a register (an ASAO register) of aircraft that contains sufficient information to enable the identification of any aircraft on the register, the aircrafts owner and the aircrafts operator, N/A 1. Microlight aeroplanes (weight-shift-controlled aeroplanes) 2. Weight-shift-controlled aeroplanes and powered parachutes	Aviation Administration	Aviation administration	Approved Activity	Approved Aircraft
Certain Aircraft Administer the Part 149 aircraft in the approved aircraft column by establishing and maintaining a register (an ASAO register) of aircraft that contains sufficient information to enable the identification of any aircraft on the register, the aircrafts owner and the aircrafts operator, aeroplanes (weight-shift- controlled aeroplanes) 2. Weight-shift- controlled aeroplanes (aeroplanes) 2 aeroplanes (perplanes) 2 aeroplanes (pe	Function	Sub-Function		Approved Aircraft
Administer the Part 149 aircraft in the approved aircraft column by establishing and maintaining a register (an ASAO register) of aircraft that contains sufficient information to enable the identification of any aircraft on the register, the aircrafts operator, (weight-shift- controlled aeroplanes) 2. Weight-shift- controlled aeroplanes and powered parachutes	ASAO Registration of	N/A	N/A	1. Microlight
aircraft in the approved aircraft column by establishing and maintaining a register (an ASAO register) of aircraft that contains sufficient information to enable the identification of any aircraft on the register, the aircrafts owner and the aircrafts operator,	Certain Aircraft			aeroplanes
aircraft column by establishing and maintaining a register (an ASAO register) of aircraft that contains sufficient information to enable the identification of any aircraft on the register, the aircrafts owner and the aircrafts operator, aeroplanes) 2. Weight-shift- controlled aeroplanes and powered parachutes	Administer the Part 149			(weight-shift-
establishing and maintaining a register (an ASAO register) of aircraft that contains sufficient information to enable the identification of any aircraft on the register, the aircrafts owner and the aircrafts operator,	aircraft in the approved			controlled
maintaining a register (an ASAO register) of aircraft that contains sufficient information to enable the identification of any aircraft on the register, the aircrafts owner and the aircrafts operator,	aircraft column by			aeroplanes)
ASAO register) of aircraft that contains sufficient information to enable the identification of any aircraft on the register, the aircrafts owner and the aircrafts operator,	establishing and			2. Weight-shift-
that contains sufficient information to enable the identification of any aircraft on the register, the aircrafts owner and the aircrafts operator,	maintaining a register (an			controlled
information to enable the identification of any aircraft on the register, the aircrafts owner and the aircrafts operator,	ASAO register) of aircraft			aeroplanes and
identification of any aircraft on the register, the aircrafts owner and the aircrafts operator,	that contains sufficient			powered
on the register, the aircrafts owner and the aircrafts operator,	information to enable the			parachutes
aircrafts owner and the aircrafts operator,	identification of any aircraft			
aircrafts operator,	1			
·	1			
	•			
	including, as a minimum,			
the information outlined in				
subsection 14(2) of the	` '			
Part 149 Manual of	1			
Standards	Standards			

Part 149 Certificate: CASA.ASAO.0006 Revision: Initial Page 2 of 8

Aviation Administration Function	Aviation administration Sub-Function	Approved Activity	Approved Aircraft
Airworthiness standards and assessments Determining whether an aircraft is a Part 149 aircraft — verify whether an aircraft meets a description and any requirements that are applicable to the Part 149 aircraft you are approved to administer, under: a) Subdivision A of Division 2 of the Part 149 MOS (that defines certain aircraft to be Part 149 aircraft); or b) Any other provision in the Part 149 MOS or the civil aviation legislation that requires verification to be made regarding a description or requirement that characterises the aircraft as a Part 149 aircraft	N/A	N/A	1. Hang Gliders and Paragliders (including powered variants) 2. Microlight aeroplanes (weight-shift- controlled) 3. Weight-shift- controlled aeroplanes and powered parachutes
Administer an airworthiness activity listed in the approved activity column in relation to the Part 149 aircraft in the approved aircraft column, including issuing an authorisation to an individual to carry out an airworthiness activity	1. Developing competency standards and units of competency (however described) for Part 149 airworthiness training that must be completed by a candidate for the issue of an authorisation to an individual to undertake an airworthiness activity 2. Approving modifications of the aircraft and repairs 3. Developing requirements for the keeping of airworthiness records in relation to the aircraft	1. Carry out maintenance on the approved aircraft 2. Carry out maintenance on an aeronautical product for the aircraft	1. Hang Gliders and Paragliders (including powered variants) 2. Microlight aeroplanes (weight-shift-controlled) 3. Weight-shift-controlled aeroplanes and powered parachutes

Part 149 Certificate: CASA.ASAO.0006 Revision: Initial

Page 3 of 8

Aviation Administration Function	Aviation administration Sub-Function	Approved Activity	Approved Aircraft
Flight Operations – Procedures for Safe Conduct Administer a Part 149 aircraft as listed in the approved aircraft column by establishing procedures necessary for the safe conduct of flight operations in the aircraft, in accordance with any applicable CAO and any other provision of the civil aviation legislation that applies to the flight operations	N/A	N/A	1. Hang Gliders and Paragliders (including powered variants) 2. Microlight aeroplanes (weight-shift- controlled) 3. Weight-shift- controlled aeroplanes and powered parachutes

Part 149 Certificate: CASA.ASAO.0006 Revision: Initial Page 4 of 8

Duties Essential to the certification scheme ai		
Duties Essential to the certification scheme ai	4.0 () ()	
Administer the flight operations listed in the approved activity column in relation to the Part 149 in the approved aircraft column, including authorising individuals to perform a duty essential to the operation of the aircraft Developing authorise in the operation of the aircraft Developing competency standards and units of competency industry in the aircraft of the operation of the aircraft of the aircraft of the operation of the aircraft of the ai	1. Operating the aircraft for a flight 2. Conducting flight training in the aircraft 3. Conducting a flight test or assessment of a person during a flight of the aircraft: • for the issue of a pilot certificate to operate the aircraft or endorsement in respect of activities permitted under a pilot certificate • Assessing the ongoing competency of the holder of a pilot certificate to perform an activity authorised by the certificate and any ratings or endorsements attached to the certificate 4. Conducting flight testing of the aircraft 5. Conducting aeronautical knowledge training other than in the aircraft, for a pilot authorisation to	Approved Aircraft 1. Hang Gliders and Paragliders (including powered variants) 2. Microlight aeroplanes (weight-shift- controlled) 3. Weight-shift- controlled aeroplanes and powered parachutes

Part 149 Certificate: CASA.ASAO.0006 Revision: Initial Page 5 of 8

Aviation Administration Function	Aviation administration Sub-Function	Approved Activity	Approved Aircraft
Part 149 Flight Training Organisations Administer a person that conducts flight training, or flight tests, in relation to a Part 149 aircraft in the approved aircraft column (a Part 149 flight training organisation)	1. Assessing a person's organisation, and its procedures, practices, personnel and facilities to determine whether the person is capable of conducting flight training, or flight tests, in relation to the aircraft 2. If satisfied as mentioned in paragraph 1, issuing an authorisation to the person to conduct the activities specified in the authorisation 3. Assessing whether a person to whom the ASAO has issued an authorisation continues to be capable of conducting the activities covered by the authorisation 4. Approving aeronautical examinations that may be conducted by a Part 149 flight training organisation to assess candidates undertaking flight training	N/A	1. Hang Gliders and Paragliders (including powered variants) 2. Microlight aeroplanes (weight-shift- controlled) 3. Weight-shift- controlled aeroplanes and powered parachutes
Applications to Undertake Aviation Activity on Basis of Existing Authorisations Administer an individual holding either an existing overseas authorisation or an existing authorisation issued by CASA or sport aviation body other than the administering ASAO, in relation to the operation or airworthiness of a Part 149 aircraft in the approved aircraft column	1. Assessing an existing authorisation to determine whether the holder is competent to undertake an aviation activity administered by the ASAO (the administering ASAO) 2. Issuing an authorisation to that individual to undertake the activity	N/A	1. Hang Gliders and Paragliders (including powered variants) 2. Microlight aeroplanes (weight-shift- controlled) 3. Weight-shift- controlled aeroplanes and powered parachutes

Part 149 Certificate: CASA.ASAO.0006 Revision: Initial

Aviation Administration Function	Aviation administration Sub-Function	Approved Activity	Approved Aircraft
Exercising ASAO Enforcement Powers	N/A	N/A	N/A

Part 149 Certificate: CASA.ASAO.0006 Revision: Initial Page 7 of 8

Conditions:

1. The operator must conduct operations in accordance with the provisions outlined in their Part 149 CASA approved exposition.

Part 149 Certificate: CASA.ASAO.0006 Revision: Initial Page 8 of 8