

# Application for the inclusion of the GA8 Airvan Aeroplane PL105AR Type in Aircraft Rating of a Pilot's Licence (Aeroplanes)

Form

### **IMPORTANT**

Before completing this form, the notes of page 3 should be read carefully. Completed applications should be sent to the Civil Aviation Authority of Fiji, Private Mail Bag (NAP 0354), Nadi Airport, Fiji, together with the licence. Your attention is drawn to the provisions of the Air Navigation Regulations in respect of documents, records and the personal flying logbook.

SECTION 1 PERSONAL PARTICULARS OF APPLICANT (in BLOCK CAPITALS please)
Surname: First Name (s):
Licence Number:
Type of licence (Tick where appropriate): PPL CPL ATPL
Residential Address:
Home Telephone No:
Operator/ Training Institute:
Work Telephone No:
Personal E-mail:
SECTION 2 APPLICATION
I apply to have the <b>GA8 Airvan</b> aeroplane included in the Aircraft Rating of my Pilot's Licence. I certify that the informatio provided on this form is true to the best of my knowledge and belief. The following is also attached in support of the application.
Knowledge
Completed a CAAF Approved Ground Training on the aeroplane type.
Evidence of a pass in the CAAF approved <b>GA8 Airvan aeroplane</b> type rating examination.
Fees (Refer Civil Aviation (Fees and Charges) Regulation)
Type rating issue fee Flight test fee (If test conducted by CAAF Examiner)
Signature Date
ALLOW 3 WORKING DAYS FROM RECEIPT DATE OF THIS APPLICATION AS PER CAAF SERVICE CHARTER

Form PL 105AR - Aircraft Type Rating - Aeroplane (GA8 Airvan)



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#### **DECLARATION OF TRAINING AND PROFICIENCY SECTION 3**

This applicant has satisfactorily completed a course integrating ground and flying training on GA8 Airvan aeroplane and
has demonstrated a satisfactory level of proficiency to Authorised Examiners in this aeroplane for the particular purpose
in each test certified overleaf (the boxed items being completed on date) and in the following aspects of
operation:

in each to operation	test certified overleaf (the boxed items being completed on on an:	date) and in t	he following aspects of		
3.2 F	Performance of normal, abnormal, alternate and emergency drills appropriate to the Flight Crew duties as defined in the relevant Flight and/or Company Operations Manual.				
Signatur	e Date				
Pilot in c	harge of training for:	Company			
Name (ir	n BLOCK CAPITALS)	Licence No. and Type			
			Calculation		
FOR OF	FICIAL USE ONLY	Fee			
Examine	er authority checked	Part: Item:			
		Time :From			
ACCEPT	-	:То			
7.002.		Travel :From			
		:То			
REJECT	CT because:	Transport			
		Accommodation			
Signatur	e:	Overhead  Receipt No.			
- 13.12.14.1		Receipt No. Date			
Date:		Date			



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#### CERTIFICATE OF TEST FOR AIRCRAFT TYPE RATING ON A PROFESSIONAL PILOT'S LICENCE **SECTION 4** (AEROPLANES)

I, being a person duly authorised in writing by the Civil Aviation Authority of Fiji to conduct such aircraft rating tests, hereby the applicant carried out satisfactorily\* and unassisted, under the conditions stated, the manoeuvres and drills against which my signature appears below, together with my name in BLOCK CAPITALS. \*(See Note 2)

			EXAMINER	
	Date of test	A/c Reg.	Signature (name once in capitals please)	Licence No.
By day in aeroplane in flight for the spec	cified iter	ns		
Normal take-off and climb to circuit				
Visual circuit, approach with no glideslope guidance, and full stop landing. (See Note 1)				
Take-off with simulated failure of an engine after vRef. (See Notes 3 & 5)				
Steep Turns To 45° AOB, 180° to left 180° to right				
In clean configuration and approach to stall (to stall warning), disengage auto-pilot and recover				
In landing configuration, stall (to nose down pitch) and recover				
Simulated Forced Landing without power				
Cross Wind Takeoff and Landing.				
Low Level Circuit				
Short Field Take Off and Landing				
Flapless Landing				
	Normal take-off and climb to circuit  Visual circuit, approach with no glideslope guidance, and full stop landing. (See Note 1)  Take-off with simulated failure of an engine after vRef. (See Notes 3 & 5)  Steep Turns To 45° AOB, 180° to left 180° to right  In clean configuration and approach to stall (to stall warning), disengage auto-pilot and recover  In landing configuration, stall (to nose down pitch) and recover  Simulated Forced Landing without power  Cross Wind Takeoff and Landing.  Low Level Circuit  Short Field Take Off and Landing	By day in aeroplane in flight for the specified iter  Normal take-off and climb to circuit  Visual circuit, approach with no glideslope guidance, and full stop landing. (See Note 1)  Take-off with simulated failure of an engine after vRef. (See Notes 3 & 5)  Steep Turns To 45° AOB, 180° to left 180° to right  In clean configuration and approach to stall (to stall warning), disengage auto-pilot and recover  In landing configuration, stall (to nose down pitch) and recover  Simulated Forced Landing without power  Cross Wind Takeoff and Landing.  Low Level Circuit  Short Field Take Off and Landing	By day in aeroplane in flight for the specified items  Normal take-off and climb to circuit  Visual circuit, approach with no glideslope guidance, and full stop landing. (See Note 1)  Take-off with simulated failure of an engine after vRef. (See Notes 3 & 5)  Steep Turns To 45° AOB, 180° to left 180° to right  In clean configuration and approach to stall (to stall warning), disengage auto-pilot and recover  In landing configuration, stall (to nose down pitch) and recover  Simulated Forced Landing without power  Cross Wind Takeoff and Landing.  Low Level Circuit  Short Field Take Off and Landing	By day in aeroplane in flight for the specified items  Normal take-off and climb to circuit  Visual circuit, approach with no glideslope guidance, and full stop landing. (See Note 1)  Take-off with simulated failure of an engine after vRef. (See Notes 3 & 5)  Steep Turns To 45° AOB, 180° to left 180° to right  In clean configuration and approach to stall (to stall warning), disengage auto-pilot and recover  In landing configuration, stall (to nose down pitch) and recover  Simulated Forced Landing without power  Cross Wind Takeoff and Landing.  Low Level Circuit  Short Field Take Off and Landing

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Form PL105AR

#### **SECTION 5 FLYING EXPERIENCE**

I have had the following flying experience on the **GA8 Airvan** aeroplane as recorded in my personal Pilot's Flying Logbook:

5.1	Type Conversion training:	Aeroplane Hours
	Handling	
Signed:		Date:
Certified	d correct:	Training Manager for:
Name ir	n BLOCK CAPITALS:	Licence no. and type:

### **GENERAL NOTES**

- 'A circuit' is the flight path around an aerodrome at a specified height which facilitates an aircraft's positioning 1 from a point on the take-off path of a given runway to a point, on the approach path of the same runway, from which a landing can be made.
- 2 'Satisfactorily' means that the applicant is in full control of his aeroplane at all times, and that the successful outcome of a manoeuvre is never in doubt. 'Unassisted' means without verbal prompting or physical assistance with the flying controls.
- In the aeroplane 'Simulated engine failure' means with thrust lever set to idle so as to represent a failed engine 3 as nearly as possible. The accelerate-stop tests required by this Form should be carried out as follows:
  - In the aeroplane, simulated engine failure should be initiated at a speed and height which will not hazard the safety of the aircraft.
  - Simulated engine failure for abort drills should be initiated at a speed which is close to V<sub>1</sub> but which is sufficiently below to require a decision to stop, e.g. V<sub>1</sub> -5 or -10 knots.
- Endorsement of the licence will date from the completion of these tests.
- Only persons holding written authorisation from the Civil Aviation Authority of Fiji in respect of the aeroplane used for this test may sign for the satisfactory completion of any test on this form.
- 6 This issue of CAAF Form PL 105AR is for use in respect of all GA8 Airvan aeroplanes. Copies of this form are available from the Civil Aviation Authority of Fiji, Private Mail Bag (NAP 0354), Nadi Airport, Fiji, telephone (679) 8923155 or may be downloaded from www.caaf.org.fj/index.cfm - Forms & Downloads - Personnel Licensing -Application-Aircraft Rating –PL 105AR.

Form PL 105AR – Aircraft Type Rating – Aeroplane (GA8 Airvan) Rev. 240822