## AIRWORTHINESS REVIEW REPORT

# **PART 1: AIRCRAFT DETAILS**

AIRCRAFT REGISTRATION:			
AIRCRAFT TYPE:			
AIRCRAFT SERIAL NUMBER:			
AIRCRAFT YEAR OF MANUFACTURE:			
AIRCRAFT TOTAL TIME:			
TOTAL NUMBER OF CYCLES:			
HOURS FLOWN SINCE LAST A/W REVIEW:			
FLIGHT MANUAL REFERENCE:			
WEIGHT AND CENTER OF GRAVITY DATA DATED:			
MAINTENANCE PROGRAM REFERENCE:			
ENGINE #1 TYPE:			
ENGINE #1 SERIAL NUMBER:			
ENGINE #1 HOURS SINCE OVERHAUL:			
ENGINE #1 YEAR OF OVERHAUL:			
ENGINE #2 TYPE:			
ENGINE #2 SERIAL NUMBER:			
ENGINE #2 HOURS SINCE OVERHAUL:			
ENGINE #2 YEAR OF OVERHAUL:			
PROPELLER #1 TYPE:			
PROPELLER #1 SERIAL NUMBER:			
PROPELLER #1 HOURS SINCE OVERHAUL:			
PROPELLER #1 YEAR OF OVERHAUL:			
PROPELLER #2 TYPE:			
PROPELLER #2 SERIAL NUMBER:			
PROPELLER #2 HOURS SINCE OVERHAUL:			
PROPELLER #2 YEAR OF OVERHAUL:			

# CYPRUS DEPARTMENT OF CIVIL AVIATION AIRWORTHINESS SECTION – SAFETY REGULATION UNIT

#### AIRWORTHINESS REVIEW REPORT

### **PART 2: DOCUMENT REVIEW COMPLIANCE REPORT**

1.	Have airframe, engine and propeller flying hours and associated properly recorded?	flight cycles bee	en	
2.	Is the flight manual applicable to the aircraft configuration and doclatest revision status?	es it reflect the		
	Here all the annelinterance due on the discussify according to the annual			
3.	Has all the maintenance due on the aircraft according to the approved maintenance programme been carried out?			
	Last scheduled maintenance and date performed:			
	Next scheduled maintenance (and date due, if calendar limit exists	):		
4.	Have all known defects been corrected or, when applicable, been carried forward in a controlled manner?			
5.	Have all applicable airworthiness directives been applied and prop	erly registered?		
6.				
	approved according to the Annex (Part-21) of Regulation (EC) No 1	1702/2003:		
7.	Are all service life limited components installed on the aircraft properly identified, registered and have not exceeded their approved service life limit?			
8.	Has all maintenance been released in accordance with Part-M?			
9.	Does the current mass and balance statement reflect the configuration of the aircraft and is it valid?			
10. Does the aircraft comply with the latest revision of its type design approved by the Agency (Type Certificate Data Sheet)?			ne	
11.	11. Does the aircraft hold a noise certificate corresponding to the current configuration of the aircraft in compliance with Subpart I of the Annex (Part-21) of Regulation (EC) No 1702/2003?			
<u>The</u>	following supporting documents are attached:	Attached?	Dated:	
Сор	y of the Certificate of Registration			
Airv	vorthiness Directives status list			
Modification status list (since new) with approval reference				
Repair status list (since new) with approval reference				
Serv	rice life limited components status list			
Wei	ght and balance report			

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#### **PART 3: AIRCRAFT PHYSICAL SURVEY COMPLIANCE REPORT**

12.	Is the general condition of the aircraft satisfactory?
13.	Are all required markings and placards properly installed?
1.1	Doos the aircraft comply with its approved flight manual?
14	Does the aircraft comply with its approved flight manual?
15.	Does the aircraft configuration comply with the approved documentation (e.g.
	Type Certificate Data Sheet, STCs, modifications etc)?
16.	Have any evident defects been found that have not been addressed according to
	point M.A.403?
17	Have any inconsistential been found between the significant and the Dort 2
17.	Have any inconsistencies been found between the aircraft and the Part 2 documented review of records?
I un airw Owr	derstand that, according to Part M.A.201(a), I have responsibility for the continuing orthiness of my aircraft.  ner's name: ner's signature and date:
I cor 3 of I un	ntenance Engineer's statement: Infirm that I have physically inspected the aircraft and that all information entered in Part this form is correct at the time of the application. Iderstand that, according to Part M.A.201(c), I have responsibility for the maintenance is that I have performed.
Mair	ntenance Engineer's name:
Maiı	ntenance Engineer's signature and date:
	vorthiness Inspector's recommendation:
	nfirm that I have carried out an airworthiness review of aircraft registration 5B
	ording to Part M paragraph M.A.710. To the best of my knowledge at the time of the
revie	ew the aircraft is considered airworthy and I recommend the issue of an Airworthiness

Review Certificate.

Assigned Inspector's name:

Assigned Inspector's signature and date: