

CYPRUS DEPARTMENT OF CIVIL AVIATION
SAFETY REGULATION UNIT – AIRWORTHINESS SECTION

AIRCRAFT EQUIPMENT LIST

Note: this form should accompany the application for issue of a Certificate of Airworthiness. All items should be completed as appropriate and in cases where they are not relevant the words “Not Applicable” should be entered. In case that a separate document is available, this document should be referenced and attached to this form

AIRCRAFT SYSTEMS AND EQUIPMENT

Name of Applicant: Aircraft: Type/Designation: Series:	Registration Marks: Current or Allotted: Constructor's / Serial No.
SYSTEM, INSTALLATION OR EQUIPMENT	MANUFACTURER, TYPE, NUMBER INSTALLED
1 AIRFRAME SYSTEMS 1.1 Pressurisation System 1.2 Oxygen: installed system : portable 1.3 Portable fire extinguishers 1.4 Stall detection and warning 1.5 Ice and rain protection 1.6 Rotor low rpm warning (Helicopters) 2 POWER PLANT 2.1 Engine fire detection 2.2 Auxiliary power-unit 2.3 Fuel quantity indicating Total fuel quantity 3 ELECTRICAL INSTALLATION 3.1 D.C. generators Nominal voltage and power rating 3.2 A.C. generators Nominal voltage and power rating Frequency control	gal/lb/litres/kg*

* Delete as appropriate

SYSTEM, INSTALLATION OR EQUIPMENT	MANUFACTURER, TYPE, NUMBER INSTALLED
<p>3 ELECTRICAL INSTALLATION (continued)</p> <p>3.3. Generator drive Engine/Transmission/Gearbox/other*</p> <p>3.4. Batteries Ni – cad or Lead/Acid* Number/Nominal voltage/capacity Emergency lighting Anti-collision lights</p> <p>4. AVIONIC SYSTEMS</p> <p>4.1 Automatic – pilot: Radio Coupled/Non-Radio Coupled * Auto-stabiliser</p> <p>4.2 Flight Director</p> <p>4.3 Inertial Navigation/Area Navigation* Coupled to A/P or Flight Director*</p> <p>4.4 Compasses: D.R. Type : Remote Type</p> <p>4.5 Radio Installation</p> <p>4.6 Cockpit Voice Recorder</p> <p>4.7 Flight Data Recording System</p> <p>4.8 Ground Proximity warning System</p> <p>4.9 Details of deviations from approved aerial locations</p>	
<p>* Delete as appropriate</p>	

SYSTEM, INSTALLATION OR EQUIPMENT	MANUFACTURER, TYPE, NUMBER INSTALLED
5. GENERAL	
5.1 Installation of safety harness or one Diagonal restraint – state which at:	
Pilot's seat positions	Yes / no*
Passenger seat positions	Yes / no*
5.2 Are there provisions for carrying external Loads	Yes / no*
5.3 Are there provisions for glider towing	Yes / no*
5.4 Systems installed for agricultural purposes	
5.5 Give details of equipment, other than listed above, which has been introduced by modification action since original manufacture	
6 PUBLICATIONS	Quote reference of publication available
6.1 Flight Manual/ Owners Manual/Pilots Operating Handbook*	
6.2 Airframe Maintenance	
6.3 Engine Maintenance	
6.4 Propeller Maintenance	

* Delete as appropriate