




<p><b>Ministry of Transport and Communications</b></p>  <p><b>Department of Civil Aviation ARUBA</b></p>	<p><b><u>For DCA - ARUBA use only</u></b></p> <p>No.: _____</p> <p>Certificate issue date: _____</p> <p>Registration marks: <b>P4</b> - _____</p> <p>Remarks: _____</p> <p>_____</p> <p>_____</p>
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**1. AIRCRAFT**

Aircraft Registration: <b>P4</b> - .....	Aircraft Serial Number: .....
Aircraft type: .....	Aircraft Mfr Date:..... d/..... m/..... y/

**2. RADIO COMMUNICATION SYSTEM**

<u>Nomenclature</u>	<u>Make</u>	<u>Part number</u>	<u>Serial number (S/N)</u>	<u>Freq. Range</u>
VHF 1 COM				118 – 137 MHz
VHF 2 COM				118 – 137 MHz
VHF 3 COM				118 – 137 MHz
HF 1				
HF 2				
HF 3				

**3. EMERGENCY LOCATOR**

<u>ELT Transmitter</u>	<u>Make</u>	<u>Part No.</u>	<u>Serial number (S/N)</u>	<u>Freq. Range</u>
Fixed ELT / Underwater ELT				121.5 / 243 / 406 MHz
Raft ELT				121.5 / 243 / 406 MHz
Hand held ELT				121.5 / 243 / 406 MHz

**4. RADIO NAVIGATION SYSTEM**

<u>Nomenclature</u>	<u>Make</u>	<u>Part number</u>	<u>Serial number</u>	<u>Freq. Range</u>
VOR / ILS Receiver 1				
VOR / ILS Receiver 2				
ADF Receiver 1				
ADF Receiver 2				
DME Interrogator 1				960 - 1215 MHz
DME Interrogator 2				960 - 1215 MHz
Weather Radar Transceiver				9300 – 9500 MHz
Marker Beacon Transceiver				
Radio Altimeter 1				4200 – 4400 MHz
Radio Altimeter 2				4200 – 4400 MHz



ATC Transponder 1 Mode S ELS (Elementary Surveillance) Mode S EHS (Enhanced Surveillance)				1090 MHz
ATC Transponder 2 Mode S ELS (Elementary Surveillance) Mode S EHS (Enhanced Surveillance)				1090 MHz
Emergency Transceiver				
SELCAL Decoder				
TCAS / ACAS				1030MHz

**5. Additional Avionics Equipment**

<u>Nomenclature</u>	<u>Make</u>	<u>Part number</u>	<u>Serial number</u>	<u>Freq. Range</u>
FMS #1				
FMS #2				
INS #1				
INS #2				
GPS #1				
GPS #2				
ADC #1				
ADC #2				

**Paperwork to be submitted:**

1.	Copy of Previous Radio Licence:			
2.	Copy of installed Avionics list or this list completed			
3.	Copy of Modification and or STC (if standard in aircraft configuration mention STAND):	MNPS		GPS
		RVSM		SATCOM
		TCAS		8.33 KHz VHF spacing
		FM immunization		
4.	Copy of previous Approvals (if standard in aircraft configuration copy of the page in the AFM):	MNPS		RNP-5 (BR-NAV)
		RVSM		RNP-10
		PR-NAV		
		TAWS		

**For DCA – ARUBA use only**

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| <input type="checkbox"/> A. Current operating limitations (attached), markings and placards in compliance with regulations | <input type="checkbox"/> C. This inspection recorded in aircraft records     |
| <input type="checkbox"/> B. Data, drawings, photographs, etc. (attached)   | <input type="checkbox"/> E. Statement of conformity (attached when required) |
| <input type="checkbox"/> D. Major repair and alteration (when required)  | <input type="checkbox"/> G. Foreign airworthiness for import (when required) |
| <input type="checkbox"/> F. Current weight and balance   |  |
| <input type="checkbox"/> H. Current airworthiness certificate issued in accordance with (copy attached): .....             |  |

Name: ..... Position ..... Signature: .....  
 Date: ..... d/.....m/..... y