

**APPLICATION FOR MAINTENANCE ORGANISATION APPROVAL**

Application for initial grant [ ] change [ ] Renewal [ ] (tick as appropriate)

1. Registered name of applicant:

2. Company Registration No:

3. Trading Name (if different):

4. Addresses requiring approval:

Primary site:

Tel:

Fax:

E mail  
(Corporate address)

Other Sites:

5. Scope of Approval relevant to this application: (see page 2)

Note: A continuation sheet may be used if necessary.

6. Is company EASA Part 145 approved: Yes/No

Approval Reference:

7. Position and name of  
Accountable Manager:

8. Signature of  
Accountable Manager:

9. Place:

10. Date:

**Note:** When completed this form should be returned to the Seychelles Civil Aviation Authority, Safety Regulation Division, Aiworthiness Inspectorate, PO Box 181, Seychelles International Airport, Mahe, Republic of Seychelles and by email: [gilessicobo@scaa.sc](mailto:gilessicobo@scaa.sc).

**SCOPE OF APPROVAL AVAILABLE**

<b>CLASS</b>	<b>RATING</b>	<b>LIMITATION</b>	<b>BASE</b>	<b>LINE</b>
<b>AIRCRAFT</b>	<b>A1</b> Aeroplanes above 5700 kg	State aeroplane manufacturer or group or type		
	<b>A2</b> Aeroplanes 5700 kg and below	State aeroplane manufacturer or group or type		
	<b>A3</b> Helicopters	State helicopter manufacturer or group or type		
<b>ENGINES</b>	<b>B1</b> Turbine	State engine series or type		
	<b>B2</b> Piston	State engine manufacturer or group or series or type		
	<b>B3</b> APU	State APU manufacturer or series or type		
<b>COMPONENTS OTHER THAN COMPLETE ENGINES OR APUs</b>	<b>C1</b> Air Cond & Press	State aircraft type or aircraft manufacturer or component manufacturer or the particular component and or cross refer to a capability list in the exposition		
	<b>C2</b> Auto Flight			
	<b>C3</b> Comms and Nav			
	<b>C4</b> Doors - Hatches			
	<b>C5</b> Electrical Power & Lights			
	<b>C6</b> Equipment			
	<b>C7</b> Engine - APU			
	<b>C8</b> Flight controls			
	<b>C9</b> Fuel			
	<b>C10</b> Helicopter - Rotors			
	<b>C11</b> Helicopter - Trans			
	<b>C12</b> Hydraulic Power			
	<b>C13</b> Indicating/Recording Systems			
	<b>C14</b> Landing Gear			
	<b>C15</b> Oxygen			
	<b>C16</b> Propellers			
	<b>C17</b> Pneumatic & Vacuum			
	<b>C18</b> Protection ice/rain/fire			
	<b>C19</b> Windows			
	<b>C20</b> Structural			
	<b>C21</b> Water Ballast			
	<b>C22</b> Propulsion Augmentation			
<b>SPECIALISED SERVICES</b>	<b>D1</b> Non Destructive Insp.	State particular NDT method		

With reference to the above scope of approval and item 5 on page 1, please complete the following example style, but relevant to your organisation.

A1	Base & Line Boeing 737-200	B2	Lycoming Piston
A2	Base Piper PA34	B3	Garrett GTCP85
A2	Base & Line Cessna Piston Twins	C2	SFENA
A3	Base & Line Bell 206/212	C4	Boeing 747
B1	CFM 56	D1	Eddy Current

There may be a number of types/manufacturers, etc listed against each rating.