



APPLICATION FOR HKAR-145 APPROVAL

1. Registered Name of Applicant:

.....

2. Trading Name (if different):

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3. Addresses requiring Approval:

.....

4. Name and Position of Contact Person:

Name:

Position:

.....

Postal Address:

.....

Tel:

Fax:

Telex :

Email:

.....

5. Scope of HKAR-145 Approval Relevant to this Application (see Page 2 for possibilities):

6. Name and Position of the (Proposed) Accountable Manager:**

Name:

Position:

.....

7. Signature of the (Proposed) Accountable Manager:**

.....

8. Date of Application:

.....

***Applicable only for new HKAR-145 Application.*

SCOPE OF HKAR-145 APPROVAL AVAILABLE (See also HKAR-145 AMC 145.20)

CLASS	RATING	LIMITATION	BASE	LINE										
AIRCRAFT	A1 Aeroplanes above 5,700 kg	<i>State aeroplane series or type (with engine model) and/or the maintenance task(s)</i>												
	A2 Aeroplanes 5,700 kg and below	<i>State aeroplane manufacturer or group or series or type (with engine model) and/or the maintenance task(s)</i>												
	A3 Helicopters	<i>State helicopter manufacturer or group or series or type (with engine model) and/or the maintenance task(s)</i>												
	A4 Aircraft other than A1, A2 and A3	<i>State aircraft series or type (with engine model) and/or the maintenance task(s)</i>												
ENGINE	B1 Turbine	<i>State engine series or type and/or the maintenance task(s)</i>												
	B2 Piston	<i>State engine manufacturer or group or series or type and/or the maintenance task(s)</i>												
	B3 APU	<i>State engine manufacturer or series or type and/or the maintenance task(s)</i>												
COMPONENTS OTHER THAN COMPLETE ENGINES OR APUs	C1 Air Cond & Press	<i>State aircraft type or aircraft manufacturer or component manufacturer or the particular component and/or cross refer to a capability list in the exposition and/or the maintenance task(s)</i>												
	C2 Auto Flight													
	C3 Comms and Nav													
	C4 Doors – Hatches													
	C5 Electrical Power													
	C6 Equipment													
	C7 Engine – APU													
	C8 Flight Controls													
	C9 Fuel – airframe													
	C10 Helicopter – Rotors													
	C11 Helicopter – Trans													
	C12 Hydraulic													
	C13 Instruments													
	C14 Landing Gear													
	C15 Oxygen													
	C16 Propellers													
	C17 Pneumatic													
	C18 Protection ice/rain/fire													
	C19 Windows													
	C20 Structure													
SPECIALISED SERVICES	D1 Non destructive testing	<i>State particular NDT method(s)</i>												
<p><i>Please complete the Scope of HKAR-145 Approval in the following style:</i></p> <table> <tr> <td><i>A1 Base & Line - Boeing 737-800 (GE CFM56)</i></td> <td><i>B2 Lycoming Piston</i></td> </tr> <tr> <td><i>A2 Base - Piper PA34</i></td> <td><i>B3 Garrett GTCP85</i></td> </tr> <tr> <td><i>A2 Base & Line - Cessna Piston Twins</i></td> <td><i>C2 SFENA</i></td> </tr> <tr> <td><i>A3 Base & Line - Bell 206/212</i></td> <td><i>C4 Boeing 747</i></td> </tr> <tr> <td><i>B1 GE CFM 56</i></td> <td><i>D1 Eddy Current</i></td> </tr> </table> <p><i>There may be any number of types/manufacturers, etc. listed against each rating.</i></p>					<i>A1 Base & Line - Boeing 737-800 (GE CFM56)</i>	<i>B2 Lycoming Piston</i>	<i>A2 Base - Piper PA34</i>	<i>B3 Garrett GTCP85</i>	<i>A2 Base & Line - Cessna Piston Twins</i>	<i>C2 SFENA</i>	<i>A3 Base & Line - Bell 206/212</i>	<i>C4 Boeing 747</i>	<i>B1 GE CFM 56</i>	<i>D1 Eddy Current</i>
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