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APPLICATION FOR AN AMENDMENT OF A NOISE CERTIFICATE

The boxes with an asterisk * may be omitted depending on the noise certification Standard.

1. GENERAL DETAILS										
Registration Mark:		T7-								
Manufacturer's										
Designation of Aircraft:										
Serial Number:										
Manufacturer of Aircraft:							T		1	
Engine(s): (See Note 2)		Manufacturer		:			Type Designation:		:	
Propeller(s): (See Note 3)		Manufacturer		:			Type Designation		:	
Maximum Take-Off Mass:				(kg)	(kg) Maximun Mass:		Landing		(kg)*	
2. CERTIFIED NOISE DETAILS (See Notes 4 and 5)										
Noise Certification Standard:										
Lateral/Full Power Noise Level*:	Approach Noise Level*:		Flyover Noise Level*:		Overflight Noise Level*:			Takeoff Noise Level*:		
Reason for the amendment to the Noise Certificate: List all modifications that are incorporated, embodied, or to be embodied for the purpose of compliance										
with the applicable noise certification standards: Note: Please provide copies of documentation with regards to any modification recorded above.										
Note: Please provide	copie	s of d	ocumenta	ation with reg	ards to	any i	modificatio	n recor	ded above.	

FORM SM 137 Issue N° 01 1 of 2 15 October 2018

I hereby apply for an amen 21 Subpart I.	N ed noise certificate in relation to the above aircraft in accordance with CAR						
I hereby declare that all applicable noise levels and test procedures are in compliance with the applicable noise standards in ICAO Annex 16 Volume 1.							
I further declare that all the information submitted for this application are true.							
Date:							
Name and position of Applicant	Signature of Applicant						
CAA SMR USE ONLY							
Data Application Passivad:							

Guidance Notes for the Completion of this Application

- 1. The purpose of this application is to declare changes to an existing noise certificate.
- 2. Engine details should include the manufacturer and type designation of the engine.
- 3. Propeller details should include the manufacturer and type designation of the propeller. The engine/propeller combination must comply with the aircraft, engine, and propeller Type Certificate Data Sheets (TCDS) or applicable Supplemental Type Certificates (STCs).
- 4. The chapter and section (where applicable) of Annex 16, Volume 1 to which the subject aircraft is noise certificated should be clearly stated in the box "Noise Certification Standard".
- 5. The certified noise levels including the unit of measure for each level (i.e db(A), EPNdB) should be clearly stated for each corresponding noise level.