Application for Export Certificate of Airworthiness

Evnort	Certificate	No
EXDUIL	Certificate	INO.

Administration							
(are) presented	IS - This application is to be submitted If for inspection. Use Part I for Class I prengines and propellers, omit item 5A	products and Par	t 11 for Class II. For comp				
Part I - Application for Export Certificate of Airworthiness (Complete items 1-11)							
Application is made for an export certificate of airworthiness to cover the product(s) described below which is (are): NEW USED (Aircraft) NEWLY OVERHAULED							
Name and address			ddress of foreign purchase		Country of dest	ination	
			0 1				
5. Description of proc	duct(s)						
Type (a)	Make and Model (b)	Identification No.	Serial Nos. (c)				
					Since Overhaul	Total	
A. AIRCRAFT							
B. ENGINES							
C. PROPELLERS							
6. Does the product of YES	comply with all applicable Federal Avia NO (Explain in "Ren		, Airworthiness Directives,	and other FAA requ	irements?		
7. Have applicable sp	pecial requirements of the importing co		lied with?				
8. Date title passed o	or is expected to pass to foreign purcha	aser:					
	ment, preservation and packaging me	thods used to pro	tect product(s) against cor	rrosion and damage	(List Spec. No.	or Title):	
Effective duration of 10. Remarks	of above methods:						
TO. IVEITIAINS							
11. EXPORTER'S CEI airworthy and in co	RTIFICATION - The undersigned certiondition for safe operation except as n	ifies that the above nay be noted und	ve statements are true and er item 10 "Remarks" abo	that the product(s) ove.	described herei	n is (are)	
Signature of applicant	or authorized representative	Title			Date		
i		1			1		

Part II - Application for Approval of Aeronautical Part	s (Co	mp	lete i	tems 12-	20)			
12. Name and address of exporter					14. Country of destination			
15. Parts are eligible for installation on	Make and model Class I product			FAA Spec. No. or T.C				
16. The parts are (Check One)	→		NEV	v		NEWLY OV	ERHAULED	
17. The parts are described (Check One) Below by name, part number and quantity	On the attached invoice or packing sheet, by name, part number and quantity			Invoice/packing sheet No.				
Name (a)	Part number (b)		Quantity (c)					
18. Have applicable special requirements of the importing cour	ntry be	een	comp	olies with	?	YES	NO (Explá	nin in item 10 "Remarks")
19. Preservation and packaging methods used to protect parts	agair	nst d	corros	ion and o	damag	ge (List Spec.	No. or Title):	
Effective duration of above methods:								
20. Exporter's Certification - I certify that the foregoing stateme approved design data, are in condition for safe operation except							erein are airwor	thy, conform to FAA
Signature of applicant or authorized representative		T	Title					Date
Part III - Approval (FOR FAA USE ONLY)								
21. It is considered that the product(s) described in Part I or Pa and conform(s) to pertinent requirements except as noted it) <u> </u>			Part I Part II
Signature						Number		Date
(Check one)		→		DMIR		DAR	DOA 🗌	ODAR FAA Inspector
22. Give quantity of approval tags, FAA Form 8130-3, issued for	or the	pai	rts de	scribed ir	n Part	II. ——		Quantity
23. EXPORT FILE SPOT-CHECKED BY:								
FAA Supervising Inspector						D.O. No.		Date



APPLICATION FOR EXPORT CERTIFICATE OF AIRWORTHINESS

NSN: 0052-00-024-9005

Supplemental Information and Instruction

Privacy Act Statement

Information on FAA Form 8130-1, Application for Export Certificate of Airworthiness is solicited under the authority of 49 U.S.C. 44103 as implemented by 14 CFR Part 21. The purpose of this information is to evaluate an applicant's application for an export airworthiness approval for a Class I or Class 11 product. Submission of this data is mandatory and will become part of the Privacy Act system of records DOT/FAA 801, Aircraft Registration System. Incomplete submission may result in delay or denial of your request. Information maintained in the Privacy Act system of records is routinely used to (1) provide aircraft owners and operators information about potential mechanical defects or unsafe conditions of their aircraft in the form of airworthiness directives, (2) locate specific individuals or aircraft for accident investigation, violation, or safety related requirements, (3) prepare an Aircraft Registry in magnetic tape and microfiche form as required by ICAO agreement, containing information on aircraft owners by name, address, United States Registration Number, and type of aircraft, and (4) DOT Prefatory Statement of General Routine Uses.

Paperwork Reduction Act Statement:

A federal agency may not conduct or sponsor, and a person is not required to respond to, nor shall a person be subject to a penalty for failure to comply with a collection of information subject to the requirements of the Paperwork Reduction Act unless that collection of information displays a current valid OMB Control Number. The OMB Control Number for this information collection is 2120-0018. Public reporting for this collection of information is estimated to be approximately 12 minutes per response, including the time for reviewing instructions, completing and reviewing the collection of information. All responses to this collection of information are required to obtain or retain benefits under the authority of 49 U.S.C. 44702 as implemented by 14 CFR Part 21. The information is protected under the provisions of the Privacy Act and the Privacy Act system of records DOT/FAA-801, Aircraft Registration System.

Comments concerning the accuracy of this burden and suggestions for reducing the burden should be directed to the FAA at: 800 Independence Ave. SW, Washington, DC 20591, Attn: Information Collection Clearance Officer, AES-200.

Tear off this cover sheet before submitting this form.