

Administration

INFORMATION FOR APPLICANT

APPLICATION FOR U.S. AIRWORTHINESS CERTIFICATE

Privacy Act Statement

Information on FAA Form 8130-6, Application for U.S. Airworthiness Certificate 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 a U.S. Airworthiness Certificate. 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:

This information is collected for the purpose of issuing a U.S. Airworthiness Certificate to any applicant meeting the criteria established in FAA Order 8130.2, Airworthiness Certification of Aircraft and Related Products. The FAA uses the information to maintain and update the current database of aircraft having obtained approved airworthiness certificates. The burden associated with completing FAA Form 8130-6 is 42 minutes. Providing this information is mandatory if an applicant wishes to obtain an airworthiness certificate. The information is protected under the provisions of the Privacy Act and the Privacy Act system of records DOT/FAA-801, Aircraft Registration System. An agency may not conduct or sponsor and a person is not required to respond to a collection of information unless it displays a currently valid OMB control number. The OMB control number associated with this collection of information is 2120-0018.

TEAR OFF THIS COVER SHEET BEFORE SUBMITTING THIS FORM

FAA FORM 8130-6, APPLICATION FOR U.S. AIRWORTHINESS CERTIFICATE

Form Approved O.M.B. No. 2120-0018 Expiration Date 02/28/2013

									Expiration Date 02/28/2013													
U.S. Department of Transportation Federal Aviation Administration Administration APPLICATION FOR U.S. AIRWORTHINESS CERTIFICATE										INSTRUCTIONS - Print or type. Do not write in shaded areas; these are for FAA use only. Submit original only to an authorized FAA Representative. If additional space is required, use attachment. For special flight permits complete Sections II, VI, and VII as applicable.												
I. AIRCRAFT DESCRIPTION	1. REGISTRATION MARK					2. AIRCRAFT	2. AIRCRAFT BUILDER'S NAME (Make)				3. /	3. AIRCRAFT MODEL DESIGNATION 4. YR. MI						MFR.	R. FAA CODING			
	5. AIRCRAFT SERIAL NO.					6. ENGINE BUILDER'S NAME (Make)				7. 1	7. ENGINE MODEL DESIGNATION											
I. All DESC	8. NUMBER OF ENGINES					9. PROPELLER BUILDER'S NAME (Make)				10. PROPELLER MODEL DE					SIGNATION	١	1	11. AIRCRAFT IS (Check if applicable)				
_	APPLICATION IS HEREBY MADE FOR: (Check applicable																	IMPORT				
	APP						k applicable items) CERTIFICATE (Indicate category) NORMAL							ACRO	BATIC	TRANSI	PORT	CON	MMUTER	BALLO	ON	OTHER
	В					CERTIFICATE (Check appropriate items)																
		7		PRIMARY																		
		9		LIGHT-SPORT (Indicat)			Airplane	Po	ower-	wer-Parachute		e Weight		nift-Control	Glider			Lighter th	an Air		
		2	_	LIMITED			_															
		5		PROVISIONAL (Indic	ate cla	ass)	2		CLASS II													
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λΑΤ							0		TO SHOW COM					7					y) KIT BUI			
II. CERTIFICATION REQUESTED		4		EXPERIMENTAL (Indicate to be conducted)		e operation(s)			ODEDAT	OPERATING		_	_	xisting aircraft without an airworthiness certificate & do not meet perating Light-Sport Kit-built				et § 103.	1			
ERT		•							LIGHT-SPORT		8B		_		_ '			l sneci:	al light-s	nort cated	orv airwor	thiness
3 =											8C			ertificate und			y issued	и эрсск	ai iigiit-s	sport category airworthiness		
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				SPECIAL FLIGHT PI	EDM	T //	2			FERRY FLIGHT FOR REPAIRS, ALTERATIONS, MAINTENANCE, OR STORAGE EVACUATE FROM AREA OF IMPENDING DANGER												
		8		operation to be conducte	d, the	en complete				OPERATION IN EXCESS OF MAXIMUM CERTIFICATED TAKE-OFF WEIGHT												
				Section VI or VII as applicable		on reverse side)				DELIVERING OR EXPORTING 5 PRODUCTION FLIGHT TESTING												
						6 CUSTOMER DEM			ONSTRATION FLIGHTS													
	C 6 MULTIPLE AIRWORTHINESS CERTIFICATE (Check ABOVE "Restricted Operation"																					
	A. REGISTERED OWNER (As shown on certificate of aircraft registration)									4.00	2050		IF DEALER	R, CH	ECK HERE		<u> </u>					
	NAME										ADDRESS											
7	B. AIRCRAFT CERTIFICATION BASIS (Check applicable blocks and complete items a																					
CERTIFICATION	AIRCRAFT SPECIFICATION OR TYPE CERTIFICATE I Revision No.)							DATA SHEET (Give No. and				AIRWORTHINESS DIRECTIVES (Check if all applicable ADs are complied with and give the number of the last AD SUPPLEMENT available in the biweekly series as of the date of application)							the number			
CERTIF	AIRCRAFT LISTING (Give page number(s))										SUP	PLE	MENTAL T	YPE	CERTIFICA	TE (List	number	of each S	STC incorpora	ated)		
ပ္				ERATION AND MAIN	TENA	NCE RECORDS TOTAL AIRFRAME HOURS								-		EVEEDING		21111				
III. OWNER	COMPLIANCE WITH						AL AINTRAINE HOURS								3	EXPERIMENTAL ONLY (Enter hours flown since last certificate issued or renewed)						
	14 CFR section 91.417										raft described above, that the aircraft is registered with the Federal Aviation Administration in											
=	D. CERTIFICATION - I hereby certify that I am the registered owner (or his agent) of the aircraft described above, that the aircraft is registered with the Federal Aviation Administration in accordance with Title 49 of the United States Code 44101 et seq. and applicable Federal Aviation Regulations, and that the aircraft has been inspected and is airworthy and eligible for the airworthiness certificate requested.																					
	DATE OF APPLICATION NAME AND TITLE (Print or type)								type)	/pe)						SIGNATURE						
	Δ ΤΙ	IE AIR	CRAF	T DESCRIBED ABOV	ΈНΔ	S REEN INSDE	CTE	D AND) FOLIND A	IRWORT	HV B	TY RY: (Complete the section only if 14 CFR part 21 183/d) applies)										
IV. INSPECTION AGENCY VERIFICATION	A. THE AIRCRAFT DESCRIBED ABOVE HAS BEEN INSPECTED AND FOUND AIRWO										CHANIC (Give Certificate No.) CERTIFICATED REPAIR STATION (Give Certificate							Certificate				
	2 Conflicate No.) 5 AIRCRAFT MANUFACTURER (Give name or firm)													0	No.)							
	DATE														SIGNATURE							
										THI	E CERTIFICATE REQUESTED											
	A. I find that the aircraft described in Section I or VII meets requirements for								AM	END	ENDMENT OR MODIFICATION OF CURRENT AIRWORTHINESS CERTIFICATE											
NTA NO	B. Inspection for a special flight permit under Section VII was conducted by:								FAA INSPECTOR			FAA DESIGNE			SNEE	NEE						
ESE		•		CERTIFICATE HOLDER U					ER 14 CFR part 65 14 CFR part 121 OR 135 14 CFR					R part 14	45							
HE.	DATE MIDO/FSDO							PR'S SIGNATURE or DESIGNE						FAA INSPECTOR'S CERTIFICATION FILE REVIEW								
V. FAA REPRESENTATIVE CERTIFICATION	OFFICE 4				4	SIGNATURE AND NO.					1 SIGNATUF				JKE							
_						I																

VI. PRODUCTION FLIGHT TESTING	Α. Ι	MANUF	ACTURER												
	NA	ME					ADDR	ADDRESS							
	B. PRODUCTION BASIS (Check applicable item)														
	PRODUCTION CERTIFICATE (Give production certificate number)														
	TYPE CERTIFICATE														
			OTHER:												
			UANTITY OF CE APPLICATION	RTIFICATES		FOR OPERATING NEEDS			SIGNATUR) F					
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	Α. Ι	DESCR	IPTION OF AIRC	CRAFT					•						
	RE	GISTE	RED OWNER				ADDRESS								
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GН	VIA	4					DEPAI	RTURE DATE		DURATION					
I.	0	CDEW	DECLUBED TO (IE AIDODAET	AND ITS EQUIPMENT									
TIO	C.	CKEW	PILOT	CO-PILO		FLIGHT ENGINEER	ΙΙο	THER (Specify)							
Onc	D.	THE AI				BLE AIRWORTHINESS RE									
VII. SPECIAL FLIGHT PERMIT PURPOSES OTHER THAN PRODUCTION FLIGHT TEST	E.	THE FC	OLLOWING REST	FRICTIONS A	ARE CONSIDE	RED NECESSARY FOR S	AFE OPER	ATION: (Use attachme	nt if necessai	(Y)					
	Adı	ministra e for th		ce with Title 4		States Code 44101 et seq		the aircraft described above; that the aircraft is registered with the Federal Aviation nd applicable Federal Aviation Regulations; and that the aircraft has been inspected and is SIGNATURE							
VIII. AIRWORTHINESS DOCUMENTATION (FAA/DESIGNEE use only)			erating Limitation	ns and Markir	ngs in Complia	nce With 14 CFR Section 9	1.9,	G. Statement of Conformity, FAA Form 8130-9 (Attach when required)							
			rrent Operating L	imitations At	tached			H. Foreign Airworthiness Certification for Import Aircraft (Attach when required)							
		C. Da	ıta, Drawings, Ph	otographs, e	tc. (Attach whe	en required)		I. Previous Airworth 14 CFR Section							
		D. Cu	rrent Weight and	Balance Info	rmation Availa	ble in Aircraft		14 CFR Section CAR (Origin							
		E. Ma	ijor Repair and A	Iteration, FAA	A Form 337 (At	tach when required)			ness Certifica	te Issued in Accorda	nce With				
		E. Major Repair and Alteration, FAA Form 337 (Attach when required)						14 CFR Section (Copy attached)							
DO		F. Th	is inspection Rec	orded in Airc	raft Records			K. Light-Sport Aircraft Statement of Compliance, FAA Form 8130-15 (Attach when required)							