	ng Civil Aviation ority/Country:	2.			212223		3. Form Tracking Number:
FAA/UNITED STATES AUTHORIZED RELEASE CERTIFICATE FAA Form 8130-3, AIRWORTHINESS APPROVALTAG						24070	
4. Organization Name and Address:							5. Work Order/Contract/Invoice Number:
	RAFT SUPPORT, INC.						
67 D STRE FILLMOR	ET E, CA 93015						24070
FAA CERT	TIFIED REPAIR STATI			To a second	T.,	1	
6. Item:	7. Description: MAIN ROTOR P/C LINK	8.	Part Number: 0134-05-111	9. Quantity:	10. Serial Number:	11.	Status/Work:
	MAIN NO FOR F70 EININ	103-0	1104-00-111		7410	I NEI A	NED
12. Remark	ks:						
13n. Certif	fies the items identified a proved design data and a n-approved design data s	bove were manufacture	EASA APPROVAL CERT d in conformity to: operation.	TFICATE NUMBER: EASA	A. 145.5629 4a. \(\sum \) 14 CFR 43.9 Return to 5 Certifies that unless otherw in Block 11 and described in with Title 14, Code of Federwork, the items are approved.	Service ise specified Block 12 was al Regulation	
13b. Autho	orized Signature:		13c. Approval/Author	ization No.:	4b. Authorized Signature:		14c. Approval/Certificate No.: YT2R331L EASA. 145.5629
13d. Name	(Typed or Printed):		13e. Date:		4d. Name (Typed or Printed): HILLIP G. DIFIORE	•	14e. Date (dd/mmm/yyyy): 15 MAR 2025
		the standard	User	/Installer Respons	ibilities		
It is impor	tant to understand that t	the existence of this docu			uthority to install the aircraft en	gine/propell	er/article.
Block 1, it specified in	is essential that the user/ n Block1.	installer ensures that his	s/her airworthiness aut	hority accepts aircraft e	ngine(s)/propeller(s)/article(s) fi	om the airw	hority of the country specified in orthiness authority of the country

FAA Form 8130-3 (02-14)
NSN: 0052-00-012-9005

national regulations by the user/installer before the aircraft may be flown.

Auth	1. Approving Civil Aviation Authority/Country: FAA/UNITED STATES AUTHORIZED RELEASE CERTIFICATE FAA Form 8130-3, AIRWORTHINESS APPROVALTAG					3. Form Tracking Number: 24070	
ROTORO 67 D STR	RE, CA 93015	ON CERTIFICATE: YT2R331L				5. Work Order/Contract/Invoice Number: 24070	
6. Item:	7. Description:	8. Part Number:	9. Quantity:	10. Serial Number:	11.	Status/Work:	
1	MAIN ROTOR P/C LINK	109-0134-05-111	1	V866	REPA		
CERTIFIES CONSIDER	STHAT THE WORK SPECIF RED READY FOR RELEASE	PARTIES IN BLOCKS 11/12 WAS CARRIED OUT IN ACCORD TO SERVICE UNDER EASA APPROVAL CERTIFICATE TO SERVICE UNDER EASA APPROVAL CERTIFICATE TO CONTROL OF SAFE OPERATION. The condition for safe operation. The decified in Block 12.	TED 16 JANUARY 2 DANCE WITH EAS/ E NUMBER: EASA.	A. 145 AND WITH RESPECT TO 145.5629 1. 14 CFR 43.9 Return to S Certifies that unless otherwis in Block 11 and described in	THAT WORK ervice [se specified Block 12 w al Regulatio	THE AIRCRAFT COMPONENT IS Other regulation specified in Block 12 in block 12, the work identified as accomplished in accordance ns, part 43 and in respect to that	
13b. Auth	orized Signature:	13c. Approval/Authorization	No.: 141	o. Authorized Signature:		14c. Approval/Certificate No.: YT2R331L EASA, 145.5629	
13d. Nam	e (Typed or Printed):	13e. Date:		Name (Typed or Printed): YLLIP G. DIFIORE		14e. Date (dd/mmm/yyyy): 15 MAR 2025	
		User/Insta	ller Responsib	pilities	-		
Where the Block 1, it specified i	e user/installer performs we is essential that the user/in n Block1. ts in Blocks 13a and 14a do	e existence of this document alone does not automatic ork in accordance with the national regulations of an installer ensures that his/her airworthiness authority a not constitute installation certification. In all cases, a aller before the aircraft may be flown.	ally constitute aut airworthiness aut ccepts aircraft eng	hority to install the aircraft eng hority different than the airwor gine(s)/propeller(s)/article(s) fro	rthiness aut om the airw	hority of the country specified in orthiness authority of the country	

1. Approv	ing Civil Aviation	2.				3. Form Tracking Number:
Authority/Country: FAA/UNITED STATES AUTHORIZED RELEASE CERTIFICATE FAA Form 8130-3, AIRWORTHINESS APPROVALTAG						24070
4. Organiz	zation Name and Address:	5. Work Order/Contract/Invoice				
ROTORO	RAFT SUPPORT, INC.	Number:				
67 D STR	EET					24070
	RE, CA 93015 PTIFIED DEPAID STATIC	ON CERTIFICATE: YT2R331L				
6. Item:	7. Description:	8. Part Number:	9. Quantity:	10. Serial Number:	11.	Status/Work:
1	MAIN ROTOR P/C LINK	109-0134-05-111	1	V1015	REPA	IRED
12. Remai	rks:					
13a, Cert	RED READY FOR RELEASE	FIED IN BLOCKS 11/12 WAS CARRIED OUT IN ACCORE TO SERVICE UNDER EASA APPROVAL CERTIFICATORS WERE MANUFACTURED IN CONFORMATION OF SERVICE OF SER	TE NUMBER: EASA.	a. ☑ 14 CFR 43.9 Return to S Certifies that unless otherwin Block 11 and described in	Service [ise specified 1 Block 12 w	Component is Other regulation specified in Block in block 12, the work identified was accomplished in accordance ons, part 43 and in respect to that
			1	work, the items are approve	d for return	to service.
13b. Auth	orized Signature:	13c. Approval/Authorization	1 No.: 14	b. Authorized Signature:		14c. Approval/Certificate No.: YT2R331L EASA. 145.5629
13d. Nam	e (Typed or Printed):	13e. Date:	140	d. Name (Typed or Printed):		14e. Date (dd/mmm/yyyy):
			PH	IILLIP & DIFIORE		15 MAR 2025
		User/Inst	aller Responsil	pilities		
It is impor	rtant to understand that th	e existence of this document alone does not automat			gine/propel	ler/article.
	is essential that the user/in	ork in accordance with the national regulations of a nstaller ensures that his/her airworthiness authority				
		o not constitute installation certification. In all cases aller before the aircraft may be flown.	, aircraft maintena	nce records must contain an in	stallation ce	rtification issued in accordance with th

FAA Form 8130-3 (02-14)

NSN: 0052-00-012-9005

1. Approving Civil Aviation Authority/Country: FAA/UNITED STATES AUTHORIZED RELEASE CERTIFICATE FAA Form 8130-3, AIRWORTHINESS APPROVALTAG					3. Form Tracking Number:	
ROTORC 67 D STR	RE, CA 93015	N CERTIFICATE: YT2R331L				5. Work Order/Contract/Invoice Number: 24070
6. Item:	7. Description:	8. Part Number:	9. Quantity:	10. Serial Number:	11.	Status/Work:
1	MAIN ROTOR P/C LINK	109-0134-05-111	1	V869	REPAI	
CERTIFIES CONSIDER	S THAT THE WORK SPECIFI RED READY FOR RELEASE lifies the items identified abo	RDANCE WITH CR&OP AND PSE/TQ/2024/180195 DAN	DANCE WITH EAS/ E NUMBER: EASA.	A. 145 AND WITH RESPECT TO 1 145.5629 1. 14 CFR 43.9 Return to So Certifies that unless otherwis in Block 11 and described in	ervice e specified i Block 12 wa I Regulation	Other regulation specified in Block 12 n block 12, the work identified as accomplished in accordance as, part 43 and in respect to that
13b. Auth	orized Signature:	13c. Approval/Authorization	No.: 141	o. Authorized Signature:)	14c. Approval/Certificate No.: YT2R331L EASA. 145.5629
13d. Nam	e (Typed or Printed):	13e. Date:		I. Name (Typed or Printed): ILLIP G. DIFIORE		14e. Date (dd/mmm/yyyy): 15 MAR 2025
		User/Insta	ller Responsib	oilities		
Where the Block 1, it specified i	e user/installer performs wo is essential that the user/in in Block1. is in Blocks 13a and 14a do	existence of this document alone does not automation of an accordance with the national regulations of an staller ensures that his/her airworthiness authority and constitute installation certification. In all cases, ller before the aircraft may be flown.	cally constitute aut 1 airworthiness aut accepts aircraft eng	hority to install the aircraft eng hority different than the airwor ;ine(s)/propeller(s)/article(s) fro	thiness auth m the airwo	ority of the country specified in orthiness authority of the country