1. Approving Civil Aviation Authority/Country:	2.				3. Form Tracking Number:
FAA/United States	AUT	AUTHORIZED RELEASE CERTIFICATE	EASE	CERTIFICATE	24-28797
4. Organization Name and Address:		FAA FORII 8130-3, AIRWORTHINESS APPROVAL TAG	KI HINESS A	PPROVAL TAG	5. Work Order/Contract/Invoice
)Brien Enterpri	OBrion Enterprises - 2420 East 28th St Signal Hill CA 90755 (QK3R792L)	Hill CA 9075	55 (QK3R792L)	Number: 24951
6. Item: 7. Description:		8. Part Number: 9	9. Quantity:	10. Serial Number:	11. Status/Work:
l Fire extinguisher	e.	33500026-1	-	28999 C1	Overhauled
12. Remarks:					
	Overhauled in a nspect, clean, h nspect and test	Overhauled in accordance with approved data, CMM 26-22-98, Dated 03-2023 Inspect, clean, hydrostatic test, repair as required, refill and leak test. Inspect and test pressure switch: Yes	CMM 26-22-9 d, refill and le	8, Dated 03-2023 ak test.	
0.00	Other P/N : N/A Cartridge Info: None	None			
1	Last Overhaul 10-23-2024	0-23-2024			
7	Vext overhaul d	Next overhaul due: 10-23-2029			
13a. Certifies the items identified above were manufactured in conformity to:	e were manufactu	red in conformity to:	14a. 🖸 14 C	14a. 🔽 14 CFR 43.9 Return to Service	 Other regulation specified in Block 12
Approved design data and are in a condition for safe operation. Non-approved design data specified in Block 12.	re in a condition f pecified in Block 1	or safe operation. 2.	Certifics that unl and described in Federal Regulati return to service.	that unless otherwise specified in B ribed in Block 12 was accomplished Regulations, part 43 and in respect t service.	Certifies that unless otherwise specified in Block 12, the work identified in Block 11 and described in Block 12 was accomplished in accordance with Title 14, Code of Federal Regulations, part 43 and in respect to that work, the items are approved for return to service.
13b. Authorized Signature:		13c. Approval/Authorization No.:	14b. Authorized Signature:	zed Signature:	14c. Approval/Certificate No.:
XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	XXXXXXXXXXX	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	7	Die	QK3R792L
13d. Name (Typed or Printed):		13e. Date (dd/mmm/yyyy):		14d. Name (Typed or Printed):	14e. Date (dd/mmm/yyyy):
**************************************	XXXXXXXX	XXXXXXXXXXXXXXXXXXXXXXXX	10.71	Sid OBrien	230CT2024
		User/Installer Responsibilities	Responsibilit	ies	
It is important to understand that the existence of this document alone does not automatically constitute authority to install the aircraft engine/propeller/article.	xistence of this do	cument alone does not automatically o	constitute author	ity to install the aircraft engine/pro	peller/article.
Where the user/installer performs work in accordance with the national regulations of an airworthiness authority different than the airworthiness authority of the country specified in Block I, it is essential that the user/installer ensures that his/her airworthiness authority accepts aircraft engine(s)/propeller(s)/article(s) from the airworthiness authority of the country specified in Block I.	t in accordance wi	th the national regulations of an airwhis/her airworthiness authority accept	orthiness author ts aircraft engine	ity different than the airworthiness (s)/propeller(s)/article(s) from the a	authority of the country specified in irrorthiness authority of the country
Statements in Blocks 13a and 14a do not constitute installation certificatio national regulations by the user/installer before the aircraft may be flown.	t constitute install r before the aircr	ation certification. In all cases, aircra	aft maintenance	records must contain an installation	Statements in Blocks 13a and 14a do not constitute installation certification. In all cases, aircraft maintenance records must contain an installation certification issued in accordance with the national regulations by the user/installer before the aircraft may be flown.

O'Brien Euterprises 2420 E. 28th Street, Unit 2 Signal Hill, California 90755 Tel: 562-988-9546 Email: sobrienenterprises@gmail.com F.A.A. # QK3R792L

WORK ORDER NO. 24951

	Pius Parts	AND TEAR	DOWN REPORT
Customer	11 Bee Tree Cir	rclo —	Date Received10-22-2024
Address	Rockport TX 78		Units Received this P.O. 1
		1002	Unit1 of _1 Units
Customer P.O. #	0051		Assembly Serial #28999 C1
Part Number	33500026-1		Cylinder Serial #
Other Part Number	N/A		Other:
	HTL/PacSci ☒ AMEREX ☐	Other	
	guisher X Other		
30 70 80 80 80			UESTS
			DE313
Overhaul 💢	Weight and Leak Test [
Hydrostatic Test			
Repair	Other	<u> </u>	
Refill			Inspect and test pressure switch (Yes) No N/A
	IN	NITIAL INSPECT	TION ———
Date of Mfg. 10)-2009		075
Last Overhaul 10	-2009		
#1 Cartridge Date:			□ 86 C.I. □ 90 C.I. □ 125 C.I. □
#2 Cartridge Date:			□ 224 C.I. □ Other Cap. 65 C.I.
#3 Cartridge Date:			1800□ 2000□ 2100□ 2400□ 3000□ 0ther 2270
no carriage bate.	None	Received: Full	Empty X Fired Low P.S.I.
	INITIAL	. INSPECTION	ANALYSIS ——————
Parts Missing: None □	Cartridge(s) [X] Discharge	e Outlet(s) Safet	Cap(s) Halon/N2 X Other:
Additional Parts Received	: None Safety Caps	Strap/Clamp (Other
Exterior Condition: Good	I ☐ Fair ☑ Poor ☐ Ot	ther	
			Comment
4			
Repairable: Yes < No		crap: Yes ☒ No ☐]
	PacSci 🛛 Kidde 🗌 NFP		
	Procedures Manual: Yes [No ☑ Mar	nual # 26-22-58 Rev. Date 03-2023
Other	· -/ ·		Rev. #
Investigate A.D. Activity:	Yes ☑ No ☐ By Sid O	Find	lings: No Activity Other:
	CO	RRECTIVE ACT	TIONS —
Overhauled IAW Mfg Spec	s [X Inspect I	Interior 💢 S	Scope of Work: Inspect and test pressure switch Yes No N
Repaired IAW Mfg Specs		Exterior	
Recharge - Wt. and/or Lea	IN TEST VI	Oone	
Recharge – Wt. and/or Lea Hydrostatic Test IAW DOT		Coole [

OBrien Ent., Inc.

SIGNAL HILL, CA 90755
FAA APPROVED
Repair Station #QK3R792L
(562) 988-9546

P/N 33500026-1

S/N 28999C1
HYDRO DATE 10-2024
CHARGE DATE

10-21-24

7.99

INSPECT DATE

WEIGHT

-	ACT WITH VALVE(S) & CARTRIDGE(S)				
The second second	WT LESS VALVE(S) &	T LESS VALVE(S) & CARTRIDGE(S)			
STATE OF THE PROPERTY.					



