		The second secon						
1. Approving Civil Aviation Authority/Country FAA/United States		AUTHO	AUTHORIZED RELEASE CERTIFIED FAA Form 8130-3, AIRWORTHINESS APPROVAL			ATE		racking Number:
	NIZATION: and Address	Med-Craft, Inc		2450 N.W. 11 Miami, Florid Tel.: (305) 59 Fax: (305) 59 F.A.A. Repair	la 33172 4-7444 4-9080		Invoice	Order / Contract / e Number:
6. Item:	7. Description:		8. Part Number:		9. Quantity:	10. Serial Numb	10. Serial Number: 11. Status/Work:	
1.	Twin Motor Act	uator	53-0014		1	30105015	105015 TESTED	
		vas carried out in account of the carried out in account of the carried out in account of the carried out in Block 11 was account of the carried out in Block 11 was account of the carried out in Block 11 was account of the carried out in Block 11 was account of the carried out in Block 11 was account of the carried out in Block 11 was account of the carried out in Block 11 was account of the carried out in account of the carried out of th	ervice under EASA	Part-145 Appr	oval Number	EASA.145.400	J .	
13ax 医水油素 供食性的法 说的性格的 的形式 冰卷卷 有新语名的话名 木 它前语语说 语:* * * * * * * * * * * * * * * * * * *					14a. ☐ 14 CFR 43.9 Return to Service ☐ Other regulations specified in Block 12 Certified 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.*Auti	* * * * * * * * * * * * * * * * * * *	*****************************	* * * * * * * * * * * * * * * * * * *	14b.	authorized Sign	ature: 5	14c. Approva	al/Certificate Number: LZ4R354M
13d Nan	* * * * * * * * * * * * * * * * * * *	* * * * * * * * * * * * * * * * * * *	************************		Name (Typed of	r Printed): SANCHEZ		d/mmm/yyyy): DEC 2023
1 150			User/Installer	Responsib	oilities			

It is important to understand that the existence of this document alone does not automatically constitute authority to install the aircraft engine/propeller/article.

country specified in block 1.

FAA Form 8130-3 (02-14)

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

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 1, 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

Statements in Block 13a and 14a do not constitute installation certification. In all cases, aircraft maintenance records must contain an installation certification issued in accordance

NSN: 0052-00-012-9005

WORK ORDER

Work Order

:176813

Part Number

:53-0014

ATA Number

Serial Number :30105015

Service Req.

:24-09-65 :Test

Repair Order

:TM-T42817

Description

:Twin Motor Actuat

Manufacturer Revision Date :07/16/18

:Eaton

:11/28/23

FAA REPAIR STATION LZ4R354M

PRELIMINARY VISUAL INSPECTION

VISUAL INSPECTION APPEARS NORMAL

HIDDEN DAMAGE INSPECTION

N/A

Receiving Clerk: Giovanni Acosta

DATE: 11/28/2023

CONDITION REPORTED

NONE

REMARKS

NONE

AD NOTES, Customer Specs

THERE ARE NO A.D. NOTES FOR THIS UNIT

Verified by

0 6 DEC 2023

WORK ORDER

Work Order

:176813

Part Number Serial Number: 30105015

:53-0014

ATA Number

:24-09-65

Service Reg. :Test Repair Order Description

:TM-T42817

:Twin Motor Actuat

Manufacturer

:Eaton Revision Date :07/16/18

Date

:11/28/23

FAA REPAIR STATION LZ4R354M

PRELIMINARY FUNCTIONAL TEST/TEARDOWN REPORT

- 1. Unit was inspected and functionally tested in accordance with the manufacturer's procedures.
- 2. Unit passed the functional test.
- 3. No discrepancies noted.



TECHNICIAN: Claudio Heredia

SUPERVISOR:

FORM MC10-2

REV 16

WORK ORDER

Work Order :176813

Repair Order :TM-T42817 Part Number :53-0014 Description :Twin Motor Actuat

Serial Number: 30105015 Manufacturer : Eaton ATA Number :24-09-65 Revision Date :07/16/18 Service Req. :11/28/23 :Test Date

FAA REPAIR STATION LZ4R354M

CORRECTIVE ACTION

1. Unit was tested in accordance with the specifications of ATA 24-09-65.

2. Unit passed final test.

Unit tested and certified for return to service

0 6 DEC 2023 Date: Tech: Claudio Heredia

SERVICE PERFORMED

Tested

FINAL INSPECTION/RETURN TO SERVICE

Issued with respect to job performed as checked above. The component identified above was inspected in accordance with current regulations of the F.A.A. and is approved for return to service. Pertinent details of the repair are on file at this agency under

W.O.# 176813

0 6 DEC 2023 Date

FORM MC10-3

REV 16