Approving Civil Aviation
 Authority/Country
 FAA/United States

### **AUTHORIZED RELEASE CERTIFICATE**

FAA Form 8130-3, AIRWORTHINESS APPROVAL TAG

3. Form Tracking Number:

149655

4. ORGANIZATION:
Name and Address

Med-Craft, Inc.

2450 N.W. 110th Avenue Miami, Florida 33172 Tel.: (305) 594-7444

Fax: (305) 594-9080

F.A.A. Repair Station Nº LZ4R354M

Work Order / Contract / Invoice Number:

TM-R357689

6. Item:	7. Description:	8. Part Number:	9. Quantity:	10. Serial Number:	11. Status/Work:
1.	Compressor-Assy	28823-5	1	966C	TESTED

12. Remarks:

Work Order 149655 prescribing the actual work performed is attached. Certifies that the work specified in block 11/12 was carried out in accordance with EASA Part-145 and in respect to that work the component is considered ready for release to service under EASA Part-145 Approval Number: EASA.145.4663.

The work stated in Block 11 was accomplished IAW CMM 38-15-11 Rev Date: 06/30/06 Rev No.: 11

14a. \( \begin{align\*} \begin{align\*} 14 CFR 43.9 Return to Service \( \begin{align\*} \begin{align\*} \begin{align\*} \begin{align\*} \begin{align\*} \begin{align\*} \begin{align\*} 14 CFR 43.9 Return to Service \( \begin{align\*} \beq

14b. Authorized Signature:

14c. Approval/Certificate Number: LZ4R354M

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14e. Date (dd/mmm/yyyy): 2 3 MAY 2019

#### User/Installer Responsibilities

It is important to understand that the existence of this document alone does not automatically constitute authority to install the aircraft engine/propeller/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 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 country specified in block 1.

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

FAA Form 8130-3 (02-14)

NSN: 0052-00-012-9005

# **WORK ORDER**

Work Order :149655

Part Number :28823-5 Serial Number :966C

ATA Number :38-15-11 Service Req. : Repair

Repair Order :TM-R357689

Description :Compressor-Assy Manufacturer :Senior Operations

Revision Date :06/30/06 :04/29/19

#### **FAA REPAIR STATION LZ4R354M**

### PRELIMINARY VISUAL INSPECTION

VISUAL INSPECTION APPEARS NORMAL

## **HIDDEN DAMAGE INSPECTION**

N/A

Receiving Clerk: Orlando Sanchez

DATE: 04/29/2019

### **CONDITION REPORTED**

Poor condition.

### REMARKS

This serial number was here on work order(s): 139211 12/27/17

### **AD NOTES, Customer Specs**

THERE ARE NO A.D. NOTES FOR THIS UNIT

DATE: <u>04/29</u> Verified by:

FORM MC10-1

# **WORK ORDER**

Work Order

:149655

Part Number

:28823-5

Serial Number :966C ATA Number :38-15-11

Service Req.

:Repair

Repair Order :TM-R357689

Description

: Compressor-Assy

Manufacturer :Senior Operations Revision Date :06/30/06

:04/29/19

### **FAA REPAIR STATION LZ4R354M**

# PRELIMINARY FUNCTIONAL TEST/TEARDOWN REPORT

\*Pretest

Upon pretest found:

- 1. No fault found.
- 2. Unit passed all functional tests.
- 3. Unit requires new paint.
- 4. Unit will be bench checked only.

NOTE: This unit was previously repaired under work order 139211 on 12/27/17, however due to no fault found, warranty is denied.

**TECHNICIAN: Jose Peraza** 

**SUPERVISOR:** 

FORM MC10-2

REV 16

# **WORK ORDER**

Work Order

:149655

Part Number

:28823-5

Serial Number :966C

Service Req.

:Repair

ATA Number :38-15-11

Description

Repair Order :TM-R357689

: Compressor-Assy

Manufacturer :Senior Operations

Revision Date :06/30/06 :04/29/19

### **FAA REPAIR STATION LZ4R354M**

### **CORRECTIVE ACTION**

1. No fault was found.

2. Unit passed all functional tests in accordance with the manufacturer's specifications.

Unit tested and certified for return to service.

Tech: Chris Campbell

Date: 05/20/19

## 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.# 149655 Date 2 3 MAY 2019

Signed