

1. Approving Civil Aviation Authority / Country: FAA/United States		2. AUTHORIZED RELEASE CERTIFICATE FAA Form 8130-3, AIRWORTHINESS APPROVAL TAG			3. Form Tracking Number: RD 7029930	
4. Organization Name and Address: LIEBHERR-AEROSPACE SALINE, INC 1465 Woodland Drive Saline MI 48176 USA			5. Work Order/Contract/Invoice Number: L3RR193H RD 7029930			
6. Item:	7. Description:	8. Part Number:	9. Quantity:	10. Serial Number:	11. Status/Work:	
1	CONDENSER	756A0000-07	1	0756A00ES006863	OVERHAULED	
12. Remarks TSN: TSO: 0 CSN: CSO: 0 Dual Release: 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 aircraft component is considered ready for release to service under EASA Part-145 Approval Number EASA.145.5439. Modification: SB 756A-21-05 Rev 1 dated 22 JUN 2016 Amendment: - Refer to: Shop Finding Report RD 7029930 Approved data: CMM 21-54-18 Rev 3 dated 28 JUN 2019 Comments: Return to service: Work specified accomplished IAW 14CFR Part 43.13(a)(b) and/or (c)/AC 43.18 if local fabricated parts were used. Remark: RECORE Limited life parts must be accompanied by maintenance history including total time / total cycle / time since new.						
13a Certifies that the items identified above were manufactured in conformity to: ☐ Approved design data and are in condition for safe operation ☐ Non-approved design data specified in Block 12						
13b. Authorized Signature:		13c. Approval/Authorization No.:		14a. ☒ 14 CFR 43.9 Return to Service ☒ Other regulation specified in Block 12		
13d. Name (Typed or Printed):		13e. Date (dd/mm/yyy):		14b. Authorized Signature: LSL 23 14c. Approval/Certificate No.: L3RR193H		
				14d. Name (Typed or Printed): Jerzy Piernicki 14e. Date (dd/mm/yyy): 26/Jul/2022		
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 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.						

1 国家 Country	2 中国民用航空总局 CAAC			☐ 符合性 Conformity	☒ 适航性 Airworthiness	3 证书编号 Certificate Ref. N°
中国/PEOPLE'S REPUBLIC OF CHINA		批准放行证书/适航批准标签				2022-07817
4 单位 Organization:		AUTHORIZED RELEASE CERTIFICATE / AIRWORTHINESS APPROVAL TAG				
中国/PEOPLE'S REPUBLIC OF CHINA		5 工作单/合同单/货单 Work Order/Contract/Invoice				
LIEBHERR-AEROSPACE SALINE, INC		RD 7029930				
1465 Woodland Drive						
Saline MI 48176						
USA						
6 序号 Item	7 内容 Description	8 件号 Part N°	9 适用性 Eligibility	10 数量 Qty	11 系列号/批号 Serial/Batch N°	12 产品状态 Status/Work
1	CONDENSER	756A0000-07	Not Known	1	0756A00ES006863	OVERHAULED
13 备注 Remarks						
TSN: TSO:0 CSN: CSO: 0						
Modification: SB 756A-21-05 Rev 1 dated 22 JUN 2016						
Approved data: CMM 21-54-18 Rev 3 dated 28 JUN 2019						
Investigation Report 7029930						
Remark: RECORE						
14 新产品 New Parts		15 使用过的产品 Used Parts				
兹声明上述产品除第13项的其它规定以外,已按照上述国家适航条例进行制造/检查,并且该产品(出口产品)符合经批准的型号设计资料,并符合进口国提出的专用要求。 Certifies that the Part(s) identified above except as otherwise specified in block 13 was(were) manufactured/inspected in accordance with the airworthiness regulations of the stated country and/or in the case of parts to be exported with the approved design data and with the notified special requirements of the importing country.		兹声明上述产品除第13项的其它规定以外,已按照上述国家适航条例和进口国通知的特殊要求进行了工作,该产品处于安全可用状态可以批准放行使用。 Certifies that the work specified above except as specified in block 13 was carried out in accordance with the airworthiness regulations of the stated country and the notified special requirements of the importing country and in respect to that work, the part(s) is (are) in condition for safe operation and considered ready for release to service. (over)				
16 批准人签名 Signature	18 批准日期 Date	19 中国民航总局授权 Issued by or on behalf of the CAAC				
LSL 23	26/Jul/2022	F00100650				
17 批准人姓名(打印的) Name(Printed)		Jerzy Piernicki				

批准放行证书/适航批准标签

AUTHORIZED RELEASE CERTIFICATE/AIRWORTHINESS APPROVAL TAG

使用者/安装者职责

USER/INSTALLER RESPONSIBILITIES

(1) 必须明确：本文件并不批准零件/组件/部件可以装到有关产品上。

(2) 当使用者/安装者使用的是所在国适航当局的条件，而不是本表第1项中所指国家适航当局的条例时，使用者/安装者必须保证所在国的适航当局能接受所指国家适航当局批准出口的零件/组件/部件。

(3) 表中第14项、第15项的陈述，并不说明本表是安装批准。在所有情况下，航空器使用前，航空器使用者/安装者应把按本国适航条例颁发的安装批准放入维修记录中。

(1) It is important to understand that the existence of this document alone does not automatically constitute authority to install the part/component/assembly.

(2) Where the user/installer works 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 ensure that his/her Airworthiness Authority accepts parts/components/assemblies from the Airworthiness Authority of the country specified in block 1.

(3) Statements 14 and 15 do not constitute installation certification. In all cases the aircraft maintenance record must contain an installation certification issued in accordance with the national regulation by the user/installer before the aircraft may be flown.

SHOP FINDING REPORT

LIEBHERR REPAIR DOSSIER:	7029930	CONTACT:	Alyssa Fountain
RECEPTION DATE:	20 JUNE 2022	EMAIL:	N/A
CUSTOMER PURCHASE ORDER:	RAV2200221	DATE:	26 JULY 2022
OPERATOR:	UNKNOWN		
AIRCRAFT TYPE:	Unknown aircraft		
AIRCRAFT REG. NUMBER:	N/A		
AIRCRAFT SERIAL NUMBER:	N/A		
ADD. CUSTOMER DOCUMENTS:	N/A		

RECEIVED UNIT

CUSTOMER REFERENCE:	756A0000-06
PART NUMBER:	756A0000-06
AMENDMENT:	-
SERIAL NUMBER:	0756A00ES006863
DESCRIPTION:	CONDENSER
MANUFACTURING CODE:	F1958
MANUFACTURING DATE:	042006

DELIVERED UNIT

CUSTOMER REFERENCE:	756A0000-07
PART NUMBER:	756A0000-07
AMENDMENT:	-
SERIAL NUMBER:	0756A00ES006863
DESCRIPTION:	CONDENSER

TIMES & CYCLES

TSN	TSO	TSI	CSN	CSO	CSI
N/A	0.00	N/A	N/A	0	N/A

INSTALLATION DATE:	N/A	REMOVAL DATE:	N/A
LIFE LIMITED PARTS EXISTING:	No	NON INCIDENT STATEM.:	No
LOG CARD EXISTING:	No		

MAINTENANCE DOSSIER:	/756A0000-07 & /756B* / VERSION 13 (16 JUNE 2022)
APPROVED DATA & MAINTENANCE DOCUMENTS:	CMM 21-54-18 / REVISION 3 / 28 JUNE 2019 SB 756A-21-05 / REVISION 1 / 22 JUNE 2016

TYPE OF CERTIFICATE	FAA, CAAC, EASA	WORK REQUESTED:	RECORE
		WORK PERFORMED:	Recore

REASON FOR RETURN:

RECORE

FINDINGS AND ANALYSIS:

Findings from Analysis:

- Recoring - RECORE PER CUSTOMER REQUEST.
- Slight material imperfections and deformations on flanges and header surfaces may be present
- Visual inspection - Hot inlet header damaged and non repairable - Due to improper welding from previous intervention. Found after unit was disassembled. P/N 320-841210-2(Induced Damage)
- Visual inspection - Hot outlet header damaged and non repairable - Due to improper welding from previous intervention. Found after unit was disassembled. P/N 310-841210-3(Induced Damage)

Findings on parts:

- CORE ASSY (AIB) 15-841210-12, Serial no./Batch no. N/A, Reason for removal: On customer request

WORK PERFORMED:

- Recoring
- Unit was inspected and all remaining imperfections are deemed to be of a cosmetic nature only, not affecting fit, form or function IAW LTS SPM 20-00-01
- Replacement of the hot inlet header
- Replacement of the hot outlet header

Work performed on parts:

- CORE ASSY (AIB) 15-841210-12, Serial no./Batch no. N/A, Corrective action: Replaced with a Part Number 15-841210-12 unit in status "New".

LIFE LIMITED PARTS RECEIVED:

N/A

LIFE LIMITED PARTS DELIVERED:

N/A

SHOP FINDING REPORT APPROVED:

VALIDATION DATE:

26 JULY 2022

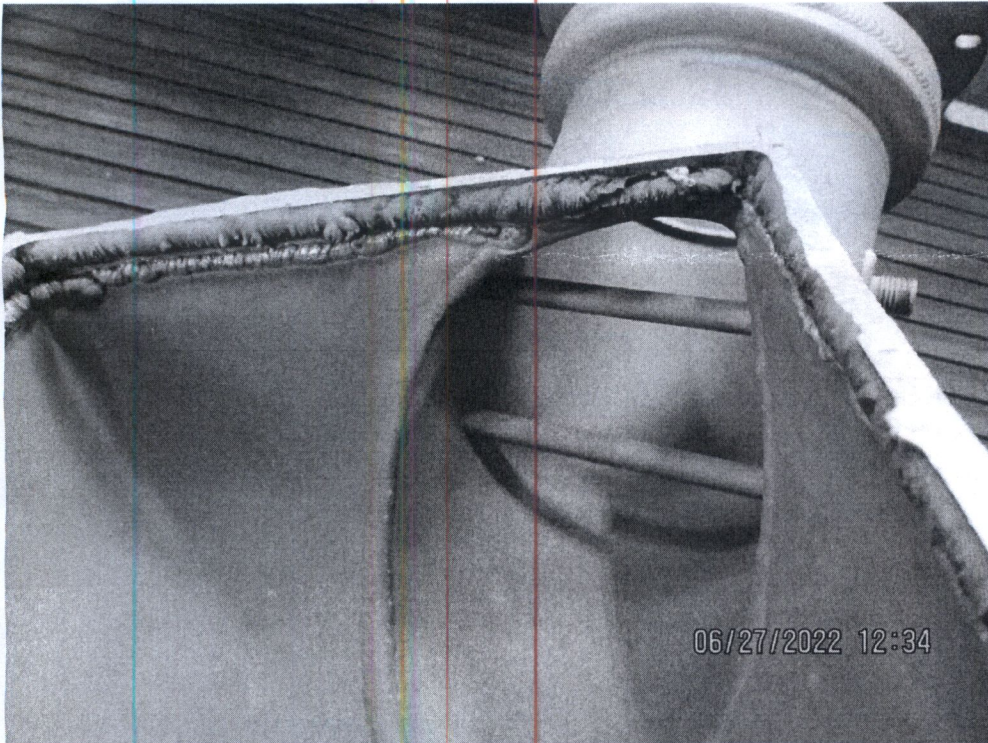
VALIDATED BY:

Colin Hicks (electronic signature)

Annex: FINDINGS AND ANALYSIS PICTURES

Visual inspection - Hot inlet header damaged and non repairable - Due to improper welding from previous intervention. Found after unit was disassembled. P/N 320-841210-2 (Induced Damage)

IMG_6000.JPG



IMG_6001.JPG



IMG_6002.JPG

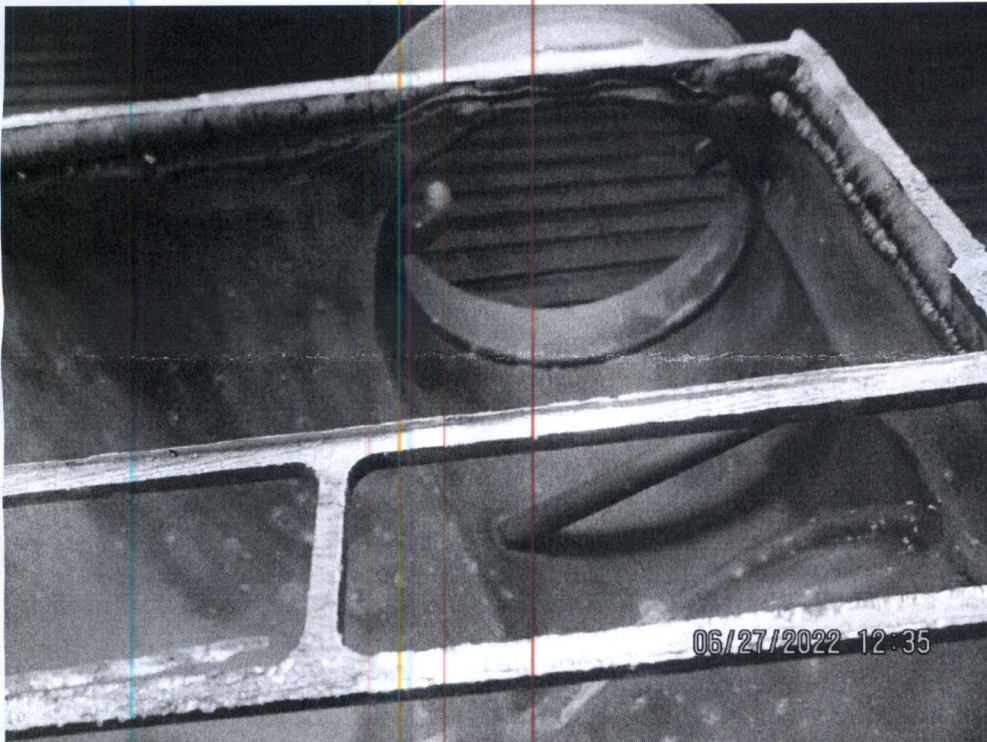


LIEBHERR

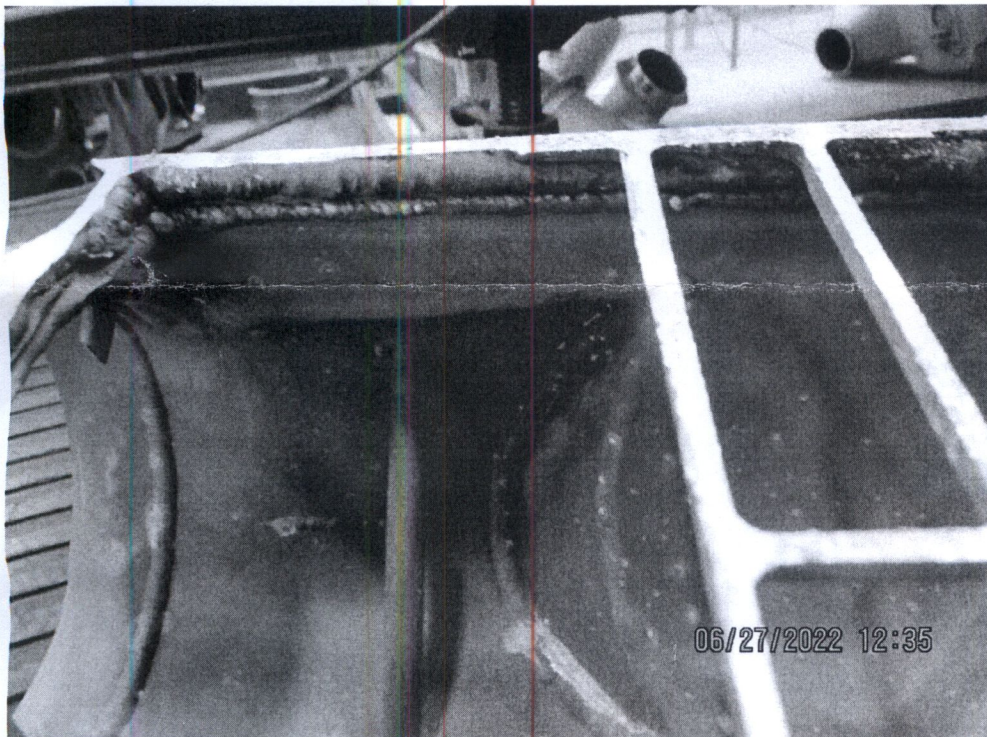
Liebherr-Aerospace Saline * 1465 Woodland Drive * Saline, MI 48176

Visual inspection - Hot outlet header damaged and non repairable - Due to improper welding from previous intervention. Found after unit was disassembled. P/N 310-841210-3 (Induced Damage)

IMG_6003.JPG



IMG_6004.JPG



IMG_6005.JPG

LIEBHERR

Liebherr-Aerospace Saline * 1465 Woodland Drive * Saline, MI 48176





No: CEF202201193

Ship To:

A.J. Walter Aviation Ltd.
Maydwell Avenue
The Headquarters
Slinford RH13 0AS
United Kingdom

Order Date: 03/08/2022

We hereby certify that the parts in this shipment conform with applicable specifications and that documentation and/or data is on file and available for examination.

Date:

03 AUG 2022

For and on behalf of Avia Technique Ltd.

Reference: SK-GF-006

Issue: Initial