			61956071	
Approving Competent     Authority / Country			0.93007.	3. Form Tracking Number
LBA / Germany	AUTHORISED RELEASE EASA FORM	EASE CERTIFICATE FORM 1		21808540 00000001
4. Organisation Name and Address:	C I withows To		Lufthansa Technik AG	5. Work Order/Contract/Invoice
	Eul triansa lecin	10000	22335 Hamburg Germany	61956071
6. Item 7. Description	8. Part No.	9. Qty. 10. Se	10. Serial No.	11. Status / Work
01 EXCHANGER-PRECOOLER	3732A010000		811712-54427	OVERHAULED
12. Remarks VAS Aero Services LLC 75055069	TP O MK-No. 10 Pack Code 00 Resp. Worksh DENT TUBES ON PRECOOLER ARE INSPECTED, TESTED AND FOUND ACCEPTABLE FOR	Pack Code 00 Resp. Workshop 33363050		Workshop Station HAM143
Opr. Hours Cycle Opr. Day TT UNKNOWN UNKNOWN UNKNOWN TSO 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	THE DENT ON THE TUBES ARE ACCEPTABLE AS PER LIEBHERR REV.2, DATED FEB/10/2020.	R LIEBHERR SPM 20-00-01	Return to Service in Accordance with 14 CFR part 43  The work identified in Block 11 and described herein has been accomplished in accordance with 14 CFR part 43 and in respect to that work, the items are approved for release or return to service under	th 14 CFR part 43  in has been accomplished in accordance e items are approved for release or return to
TSF 0 0 0 0			FAA Certificate No.: DLAY225D	LAY225D
REV. 5 / CMDS 36-11-19 ISSUE 017	- 4		TCCA Approval No.: 897-08	97-08
			Further details of work performed are attached either in a Workshop Report reference number see blocks 3 and 5 or in other applicable documents	ed either in a Workshop Report other applicable documents
☐ approved design data and are in ☐ non-approved design data and are in ☐ a condition for safe operation	anufactured in conformity to: ☐ non-approved design data specified in block 12	14a.  ☐ Part-145.A.50 Release to Service Certifies that unless otherwise specified block 12, was accomplished in accordate considered ready for release to service.	in block 12, the v nce with Part- 145	Other Regulation specified in block 12 work, identified in block 11 and described in and in respect to that work the items are
		12/4		
13b. Authorised Signature	13c. Approval / Authorisation Number	14b. Authorised Signature 027356	14c. Certificate / Approval Ref. Number DE.145.0001	pproval Ref. Number DE.145.0001
13d. Name	13e. Date (dd mmm yyyy)	14d. Name Sven Urban	14e. Date (dd mmm yyyy) 07 Sep 2023	9yyy) 07 Sep 2023
EASA FORM 1 - Issue 3				

LHT Form 30800 I-23 (HAM TQ A)

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. Where the user/installer performs work in accordance with regulations of an airworthiness authority different than the airworthiness authority specified in block 1, it is essential that the user/installer ensures that his/her airworthiness authority accepts items from the airworthiness authority specified in block 1. Note:

USER/INSTALLER RESPONSIBILITIES

This certificate does not automatically constitute authority to install the item(s).

			_		
			61956071		
1. Approving Competent Authority / Country	AUTHORISED RELEASE CE	EASE CERTIFICATE	ω:	3. Form Tracking Number	er
UK	CAA F	CAA FORM 1		218085	21808540 00000001
4. Organisation Name and Address			5.	Work Order / Contract / Invoice	xt / Invoice
<b>(1)</b>	Lufthansa Techn	<del></del>	Lufthansa Technik AG Weg beim Jäger 193 22335 Hamburg Germany	61	61956071
6. Item 7. Description	8. Part No.	9. Qty. 1	10. Serial No.	11.	11. Status / Work
01 EXCHANGER-PRECOOLER	3732A010000		811712-54427	54427	OVERHAULED
12. Remarks	TB O MK NO 10				
VAS Aero Services LLC 75055069	DENT TUBES ON PRECOOLER ARE IN	ISPECTED, TESTED AND FOUND ACCEPTABLE	TABLE		
Opr. Hours Cycle Opr. Day TT UNKNOWN UNKNOWN UNKNOWN TSO 0 0 0 TSC 0 0 0 0 TSC 0 0 0 0	THE DENT ON THE TUBES ARE ACCEPTABLE AS PERREV.2, DATED FEB/10/2020.	PTABLE AS PER LIEBHERR SPM 20-00-01			
TASK PERFORMED IN ACCORDANCE WITH CMM 36-11-19 REV. 5 / CMDS 36-11-19 ISSUE 017					
	r in a Workshop Report reference number, see bl	lock 3 and 5 or in other applicable documents	its.		
13a. Certifies that the items identified above were manufactured in conformity to	ed in conformity to:	14a. 🛛 Part -145.A.50 Release to Service	ervice	Other Regulation	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	Certifies that unless otherwise specified in block 12, the work, identified in block 11 and described in block 12, was accomplished in accordance with Part-145 and in respect to that work the items are considered ready for release to service.	d in block 12, the wince with Part-145	ork, identified in block and in respect to that w	11 and described in vork the items are
13b. Authorised Signature	Approval / Authorisation Number	14b. Authorised Signature	1,	14c. Certificate / Approval Ref. Number	proval Ref. Number
13d. Name 13e.	13e. Date (dd mmm yyyy)	14d. Name Sven Urban	-	14e. Date (dd mmm yyyy) 07 Se	07 Sep 2023
USER / INSTALLER RESPONSIBILITIES					

This certificate does not automatically constitute authority to install the item(s).

Where the user/installer performs work in accordance with regulations of an airworthiness authority different from the airworthiness authority specified in block 1, it is essential that the user/installer ensures that his/her airworthiness authority accepts items from the airworthiness authority 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.

Note:

LHT Form 33081 C-22 (HAM T/TQ-A1) CAA Form 1-MF/CAO/145 Issue 1

13 <b>备进</b> Remarks VAS Aero Services L	01	6. <b>库县</b> 7. <b>内 套</b> Item Description	4. 单位		1.国家 Country P. R. China	
LC 75055069	EXCHANGER-PRECOOLER	内 套 Description	4. <b>单位</b> Organisation		ina 2.	
ATA 3611 TP O MK-No. 10 Pack Code 00 Resp. Worksh	3732 <b>A</b> 010000	8. <b>P</b> SP Part No.	Lufthansa Technik	Authorized Release Certificate / Airworthiness Approval Tag	中國民用航空总局 CAAC 【【】符合性 conformity 批准放行证书/适航批	
Pack Code 00 Res	UNKNOWN	9. <b>适用性</b> Eligibility *	₹	e / Airworthir	当	
sp. Works	_	10 <b>強 庫</b> )		าess Ap	海 	
op 33363050	811712-54427	10 数 量 11 <b>系列号/批号</b> Qty. Serial / Batch No.	Lufthansa Technik AG Weg beim Jäger 193 22335 Hamburg Germany	proval Tag	道航性 Airworthiness	61956071
Workshop Station HAM143	OVERHAULED	12 <b>产品状态</b> Status / Work	5. 工作单/会同单/货单 Work Order/Contract/Invoice 61956071		3. 证书编号 Certificate Ref. No. LHT / CAAC / A / 21808540 00000001	

并且该产品(出口产品)符合经据在内型马设计资料和进口国提出的专用要求。 新产品 New Parts 兹声明上还严品家第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

TSO TSC TSF

UNKNOWN Opr. Hours

S Cycle Opr. Day
N UNKNOWN UNKNOWN
O 0 0 0
0 0 0 0

SERVICE.
THE DENT ON THE TUBES ARE ACCEPTABLE AS PER LIEBHERR SPM 20-00-01 REV.2, DATED FEB/10/2020.

TASK PERFORMED IN ACCORDANCE WITH CMM 36-11-19 REV. 5 / CMDS 36-11-19 ISSUE 017

For storage conditions see CMM or Operator's maintenance program. Limited life parts will normally be accompanied by maintenance history

Certifies that the part(s) identified above except as otherwise specified in block 13 was (were) manufactures maperized in accordance with the airworthiness regulations of the stated country and/or in case of parts to be exported with the approved design data after with the apolitical requirements of the importing country, cover)

|--|

027356,

Sven Urban

批准放行证书/适航批准标签

### 使用者/安装者职责

- (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运航当局的条例,而不是本表第1项中所指国家透航当局的条例时,使用者/安装者必须保证所在国的透航当局能接受所指国家适航当局批准出口的零件/组件/组件。
- (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,原至器使用前,原空器使用者/安装者应把按本国运航 条例颁发的安装批准放入维修记录中。

AAC-038(12/94) LHT Form 31160 E-12 (HAM TQ3)

#### 15 使用过的产品 Used Parts:

 $\boxtimes$ 

Further details of work performed are attached either in a Workshop Report (reference number: see blocks 3 and 5) or in other applicable documents.

被声明上述产品除第13项的其它规定外,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 otherwise specified in block 13 was (were) carried out in accordance with the airworthiness regulations of the stated country and the notified special requirements of the inporting country and in respect to that work the parts(s) is(are) condition for safe operation and considered ready for release to service. (over)

19 **中国民航总局授权** Issued by or on behalf of the CAAC

F04900352

# AUTHORIZED RELEASE CERTIFICATE / AIRWORTHINESS APPROVAL TAG

## USER / INSTALLER RESPONSIBILITIES

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 ensures that his/her Airworthiness Authority accepts parts/components/assemblies from the Airworthiness Authority of the country specified in block 1.

3) Statement 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.

\*参阅产品目录详细查找适用性

\*Cross-check eligibility for more details with parts catalogue



RFID-Smartlabel

LHT Form 31794 E-20 (FRA T/FS-QP)

Deutschland (LTLS-Information: Use this box for ZID)		ask ask	Mandatory entries without using M-IJD Clan Pardatory entries using CCl-M
COFTHANSA TECHNIK AG  S/O Lufthansa Technik Logistik Services GmbH  Warenannahme / Goods Receiving  Weg beim Jaeger 193  22335 HAMBURG-FUHLSBUETTEL			∫ate ¹
se send back to:(unless other return location is agreed)	Pleas	anature 1/2	Stamp or ID Number + Sig
Special Investigation Tag exists			CCI-ID <sub>5</sub>
	etters only)	e write in capital l	Failure Description <sup>†</sup> (Pleas
r WO-Reference <sup>†</sup> 11 Scheduled	o '.oM frisiqmoO		Reason for Removal
of part change on next higher assy)	y required in case	no si noitsmro	ohni) <b>AHИ monî bəvoməЯ</b> AHИ ЯИЧ
Unit Barcode No.	A/C-Registration		<sup>†</sup> noitst2
¹.oN NI∃\noitiso¬	, NS		PNR 1
			Ветоуед
	A/C-Registration		noitst2
AHN .oN NIT\noitieoq [	ed in case of insta SNR NHA	niupər ylno si r	oismroinl) oo baltaterl AHN RNA
DENT TUBES ON PRECOOLER ARE INSPECTED, TESTED AND FOUND ACCEPTABLE FOR SERVICE.  THE DENT ON THE TUBES ARE ACCEPTABLE AS PER LIEBHERR SPM 20-00-01  REV.2, DATED FEB/10/2020.			Packaging Code: 00
orkshop 33363050 Workshop Station HAM143	Resp. Wo	0	Remarks ATA MK-No. 1
Serial-/Batch No. 811712-54427	HAULED \ Work	1	SuQ Qualifiqibility
Part. No. 3732A010000		ЯЭ.	Description  Description
	Contract / Invoice	Work Order /	Form Tracking Number 21808540 00000001
Lufthansa Technik			ldent-Tag

## **Workshop Report**

Date (dd mmm yyyy) 07 Sep 2023	The work specified above has been performed subject to Lufthansa Technik's Standard conditions for Technical Services which, if not superseded Date (dd mmm yyyy) by another agreement or not yet agreed upon before, are acknowledged by the customer with acceptance of the part(s) hereunder.	The work specified above has been performed subject to Lufthansa by another agreement or not yet agreed upon before, are acknowled
Name 27356, Sven Urban		
	RR SPM 20-00-01 REV.2, DATED 10/FEB/2020. ) FOUND ACCEPTABLE FOR SERVICE.	CLEANED, VISUAL INSPECTION O.K., FLANGE STRAIGHTENED, ID-PLATE RENEWED, SCRATCHES POLISHED, THE DENT ON THE TUBES ARE ACCEPTABLE AS PER LIEBHERR SPM 20-00-01 REV.2, DATED 10/FEB/2020. DENT TUBES ON PRECOOLER ARE INSPECTED, TESTED AND FOUND ACCEPTABLE FOR SERVICE. LEAKAGE TEST O.K., AIR PRESSURE LOSS TEST O.K.,
See Unit Mod-Label if equipped		DIRTY, SCRATCHES, ID-PLATE MISSING, FLANGE BENT, Action
Modification Status according to Mod-Label		Reason for removal SCHEDULE
Responsible Workshop 33363050	Serial No. as dispatched 811712-54427	Part No. as dispatched Seri 3732A010000
Description EXCHANGER-PRECOOLER	Serial No. as received 811712-54427	Part. No. as received Seri
Work Order/Contract/Invoice 61956071	Lufthansa Technik AG Weg beim Jäger 193 22335 Hamburg Germany	
Certificate Ref. No. 21808540 00000001	Lufthansa Technik	Customer Order No. 75055069
61956071	Workshop Report	