

1. Approving Competent Authority/Country LBA/Germany		2.		3. Form Tracking Number 100309392 0001	
Authorised Release Certificate EASA FORM 1					
4. Organisation Name and Address:  Lufthansa Technik Lufthansa Technik AG Weg beim Jäger 193 22335 Hamburg Germany					
6. Item 01	7. Description FUSE ASSY	8. Part No. 2-8020-25	9. Qty. 1	10. Serial No. 1988	11. Status / Work Inspected/Tested
12. Remarks Work performed by Lufthansa Technik Component Services, Tulsa, OK, a Lufthansa Technik Group Company					
TASK PERFORMED IN ACCORDANCE WITH CMM 32-31-04 REV 23 REVISION DATE: 7/29/2016 Further details of work performed can be found on the attached Workshop Report (reference numbers see Blocks 3 and 5) For storage conditions see CMM or operator's maintenance program. Limited life parts must be accompanied by maintenance history including total / time.					
13a. Certifies that: ☐ Approved for release to service ☐ Not approved for release to service		14a. ☒ Part-145.A.50 Release to Service ☐ Other Regulation 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.		14c. Certificate / Approval Ref. Number DE.145.0001	
13b. Authorised Signature 		14b. Authorised Signature 		14e. Date (dd mmm yyyy) 01 Dec 2021	
13d. Name William Peck					
EASA Form 1- Issue 3 USER/INSTALLER RESPONSIBILITIES					
Note: 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.					

1. Approving Civil Aviation Authority/Country: FAA/United States		2. Authorized Release Certificate FAA Form 8130-3, Airworthiness Approval Tag		3. Form Tracking Number: 100309392 0001	
4. Organization Name and Address:  Lufthansa Technik Component Services 7424 E. 30th Street North Tulsa, OK 74115 USA				5. Work Order/Contract/Invoice Number: 252288618	
6. Item: 01	7. Description: FUSE ASSY	8. Part Number: 2-8020-25	9. Quantity: 1	10. Serial Number: 1988	11. Status/Work: INSPECTED/TESTED
12. Remarks OPR. Hours Cycle Opr. Day TT unk unk unk TSO unk unk unk TSI unk unk unk TASK PERFORMED IN ACCORDANCE WITH CMM 32-31-04 REV 23 REVISION DATE: 7/29/2016 Further details of work performed can be found on the attached Workshop Report (reference numbers see Blocks 3 and 5) For storage conditions see CMM or operator's maintenance program. Limited life parts must be accompanied by maintenance history including total / time.					
13a. Certifies that the items identified above were manufactured in conformity to: ☐ Approved design data and are in a 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 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 release to service.	
13b. Authorized Signature:		13c. Approval/Authorization No.:		14b. Authorized Signature:  15LR725Y	
13d. Name (Typed or Printed):		13e. Date (dd mm yy):		14d. Name (Typed or Printed): William Peck	
				14e. Date (dd mm yy): 01 Dec 2021	
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.					

WORKSHOP REPORT



Customer Information:

Customer:	LUFTHANSA TECHNIK AG (AV)
Operator:	NAX
Customer Reference:	252288618
Cert Reference No.:	100309392 0001

Job Information:

Work Scope Requested:	Inspection and Test
Work Scope Performed:	Inspected/Tested
Work Start Date:	11/18/2021
Amendments Shipped:	NONE

Part Information:

Part No. Received:	2-8020-25
Part No. Dispatched:	2-8020-25
Serial No. Received:	1988
Serial No. Dispatched:	1988

Reason for Removal:

PO Removal Reason: 1 WORKSTEP ADDED BY 17781 ON 07.OCT.2021, 09:11 REPLACE FUSE REPLACE PN:2-8020-25 SN:1988 (THRUST RE

Findings:

UNIT PASSED INCOMING TESTS AND INSPECTIONS. NO FAULT FOUND. UNIT TESTED AND INSPECTED IAW CMM 32-31-04 REV 23.

Actions:

UNIT PASSED ALL FUNCTIONAL TESTS. TESTED AND INSPECTED IAW CMM 32-31-04 REV. 23.

WORK ORDER ACCOMPLISHED

Lufthansa Technik Component Services

7424 East 30th Street North
Tulsa, OK 74115 - 2340
USA

William Peck

TECHNICIAN NAME

01 Dec 2021

DATE



The work specified above has been performed subject to Lufthansa Technik Standard conditions for Technical Services which, if not superseded by any other document, shall apply. The work specified above has been performed subject to Lufthansa Technik Standard conditions for Technical Services which, if not superseded by any other document, shall apply.

Responsible for content: TUL T/CA 31, M.Dolk
Uncontrolled when printed.

FRA W113814 09.12.21 16:27 T



485

777895

Activity Related Document.
IQ MOVE Document: 33234

RFID-Smartlabel

34371890



Ident-Tag Barcode

Ident-Tag

SEE ORIGINAL CERTIFICATE

**Lufthansa Technik**

Form Tracking Number

21256322

Work Order / Contract / Invoice

34371890

ZID

485777895 S

01.12.2021

Description

FUSE AY-PLUMBING INSTL MAIN WH

Part. No.

2-8020-25

Eligibility

Quantity

1

Status / Work

Serial-/Batch No.

1988

Remarks

TP MK-No. 10

FSCM 97415 ATA 2911

Resp. Workshop 33442010 Workshop Station HAM017

Task performed in Accordance with _____

REV _____



Aufnr.:

Packaging Code:

Kontrolle Fachbereich

SAP - Auftragsnummer 119002311167

Seal Pack:Seal bag

Installed on (Information is only required in case of installation only)

PNR NHA

SNR NHA

Position/FIN No. NHA

Station

A/C-Registration

RemovedPNR¹SNR¹Position/FIN No.¹Station¹A/C-Registration¹

Unit Barcode No.

Removed from NHA (Information is only required in case of part change on next higher assy)

PNR NHA

SNR NHA

Position/FIN No. NHA

Reason for Removal¹☐ 22 UnscheduledComplaint No.¹ or WO-Reference¹☐ 11 ScheduledFailure Description¹ (Please write in capital letters only)CCI-ID²Special Investigation Tag exists ☐ YesStamp or ID Number + Signature^{1/2}Date¹**Please send back to:**(unless other return location is agreed)

LUFTHANSA TECHNIK AG
c/o Lufthansa Technik Logistik Services GmbH
Warenannahme / Goods Receiving
RHEIN-MAIN FLUGHAFEN
60549 FRANKFURT
Deutschland

(LTLS-Information: Use this box for ZID)

¹ Mandatory entries without using CCI-Mask² Mandatory entries using CCI-Mask