



61925284

1. Approving Competent Authority / Country CAA UK		AUTHORISED RELEASE CERTIFICATE CAA FORM 1				3. Form Tracking Number 21679631 00000001																				
4. Organisation Name and Address Lufthansa Technik Lufthansa Technik AG Weg beim Jäger 193 22335 Hamburg Germany		5. Work Order / Contract / Invoice 61925284																								
6. Item 01	7. Description VALVE STARTER CONTROL	8. Part No. 1000508-5	9. Qty. 1	10. Serial No. 2007040670	11. Status / Work OVERHAULED																					
12. Remarks ATA 8012 TP O MK-No. 10 Pack Code 00 Resp. Workshop 33353015 Workshop Station HAM063																										
A.J. Walter (Aviation) Ltd. R403830 <table><thead><tr><th></th><th>Opr. Hours</th><th>Cycle</th><th>Opr. Day</th></tr></thead><tbody><tr><td>TT</td><td>UNKNOWN</td><td>UNKNOWN</td><td></td></tr><tr><td>TSO</td><td>0</td><td>0</td><td></td></tr><tr><td>TSC</td><td>0</td><td>0</td><td>0</td></tr><tr><td>TSF</td><td>0</td><td>0</td><td>0</td></tr></tbody></table> TASK PERFORMED IN ACCORDANCE WITH CMM 80-13-08 REV. 6 / CMDS 80-13-08 ISSUE 015								Opr. Hours	Cycle	Opr. Day	TT	UNKNOWN	UNKNOWN		TSO	0	0		TSC	0	0	0	TSF	0	0	0
	Opr. Hours	Cycle	Opr. Day																							
TT	UNKNOWN	UNKNOWN																								
TSO	0	0																								
TSC	0	0	0																							
TSF	0	0	0																							
☒ Further details of work performed are attached either in a Workshop Report reference number, see block 3 and 5 or in other applicable documents.																										
13a. Certifies that the items identified above were manufactured in conformity to: ☐ approved design data and are in a condition for safe operation ☒ Part -145.A.50 Release to Service 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.			14a. ☒ Part -145.A.50 Release to Service ☐ Other Regulation specified in block 12																							
13b. Authorised Signature			14b. Authorised Signature 548397		14c. Certificate / Approval Ref. Number UK. 145.01408																					
13d. Name			14d. Name Michael Wirth		14e. Date (dd mmm yyyy) 11 Jan 2023																					

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 Competent Authority / Country

LBA / Germany

AUTHORISED RELEASE CERTIFICATE
EASA FORM 1

3. Form Tracking Number

21679631 00000001

61925284

4. Organisation Name and Address:



Lufthansa Technik

Lufthansa Technik AG
Weg beim Jäger 193
22335 Hamburg
Germany

5. Work Order/Contract/Invoice

61925284

6. Item

7. Description

8. Part No.

9. Qty.

10. Serial No.

11. Status / Work

01 VALVE STARTER CONTROL

1000508-5

1

2007040670

OVERHAULED

12. Remarks

A.J. Walter (Aviation) Ltd. R403830

ATA 8012

TP O

Mk-No. 10

Pack Code 00

Resp. Workshop 33353015

Workshop Station HAM063

Op'r. Hours Cycle Op'r. Day

TT UNKNOWN UNKNOWN

TSC 0 0 0

TSC 0 0 0

TSC 0 0 0

TASK PERFORMED IN ACCORDANCE WITH CMM 80-13-08
REV. 6 / CMMDS 80-13-08 ISSUE 015

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

FAA Certificate No.: DLAY226D

TCCA Approval No.: 897-08

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

14a. ☒ Part-145.A.50 Release to Service

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

☒ 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.

13b. Authorised Signature

13c. Approval / Authorisation Number

14b. Authorised Signature

548397

14d. Name

Michael Wirth

14c. Certificate / Approval Ref. Number

DE.145.0001

13d. Name

13e. Date (dd mmm yyyy)

14e. Date (dd mmm yyyy)

11 Jan 2023

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 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.

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 Order No. R403830	 Lufthansa Technik Lufthansa Technik AG Weg beim Jäger 193 22335 Hamburg Germany		61925284 Certificate Ref. No.	21679631 00000001
Part No. as received 1000508-5	Serial No. as received 2007040670	Work Order/Contract/Invoice 61925284		
Part No. as dispatched 1000508-5	Serial No. as dispatched 2007040670	Description VALVE STARTER CONTROL		
Reason for removal REASON FOR REMOVAL: PFR MSG START VALVE 1		Responsible Workshop 33353015		
Findings UNIT IN- AND OUTSIDE CONTAMINATED WITH DUST. DIAPHRAGMS, BUTTERFLY SEALING RING, PISTON SEALING RING AND ALL PACKINGS WORN.		Modification Status according to Mod-Label See Unit Mod-Label if equipped		
Action ALL WORN PARTS REPLACED. VALVE OVERHAULED.				
		Name 548397, Michael Wirth		
		Date (dd mmm yyyy) 11 Jan 2023		

The work specified above has been performed subject to Lufthansa Technik's Standard conditions for Technical Services which, if not superseded by another agreement or not yet agreed upon before, are acknowledged by the customer with acceptance of the part(s) hereunder.

RFID-Smartlabel

61925284



Ident-Tag Barcode

Ident-Tag**Lufthansa Technik**Form Tracking Number
21679631 00000001

Work Order / Contract / Invoice

Description

VALVE STARTER CONTROL

Part. No.

1000508-5

Eligibility

Quantity

1

Status / Work

OVERHAULED

Serial-/Batch No.

2007040670

Remarks

TP O

MK-No. 10

FSCM 73030

ATA

Resp. Workshop 33353015 Workshop Station HAM063

Packaging Code: 00

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-ID²Stamp or ID Number + Signature^{1/2}Date¹Special Investigation Tag exists ☐ Yes**Please send back to:**(unless other return location is agreed)

LUFTHANSA TECHNIK AG
c/o Lufthansa Technik Logistik Services GmbH
Warenannahme / Goods Receiving
Weg beim Jaeger 193
22335 HAMBURG-FUHLBUETTEL
Deutschland

(LTLS-Information: Use this box for ZID)

¹ Mandatory entries without using CCI-Mask
² Mandatory entries using CCI-Mask

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

**PROFORMA INVOICE**

11.01.2023

Page 1 of 1

SHIPPER Lufthansa Technik AG Weg beim Jäger 193 DE - 22335 Hamburg		Document No. 52423007462	
Consignee's Name and Address A.J. WALTER (AVIATION) LTD. HEADQUARTER MAYDWELL AVENUE GB - RH13 0AS SLINFOLD, SX			
		Shipping Information Customs status X Incoterm FCA HAM Routing HAM- FED . . - LHT Internal information only - Logistic process assignment CLS	
No of Pieces	Gross weight kg	Description of Packing	
1	7,30	1 Standard Case / 7,30 KG / 40x38x25CM /	
POS	Material-/Partnummer	Description	
1	1000508-5:73030 1,000 EA Ser.No.: 2007040670 Int: Cost Center: ZID:390006590 Our Reference: 66173243, Item No. Customs Tariff No.: 848140 Reason for Shipping: Von Reparatur / return from repair Country of Origin: USA Export List No: 0 VALUE FOR IMPORT CUSTOMS PURPOSES ONLY: USD 4.457,41 Material is not listed as dual-use good in accordance with Regulation (EU) 2021/821. RET-EXP - 304000	VALVE # VALVE STARTER CONTROL Condition: serviceable Unit Price: USD 4.457,41 Total Price (Pos.): USD 4.457,41 Int. Customer Reference: 116000336590 ATLAS-Reg.: ATH710000271220226150002002 Your Reference: R403830	
These items are controlled by the U.S. Government and authorized for reexport only to the country of ultimate destination for use by the ultimate consignee or end-user(s) herein identified. They may not be resold, transferred, or otherwise disposed of, to any other country or to any person other than the authorized ultimate consignee or end-user(s), either in their original form or after being incorporated into other items, without first obtaining approval from the U.S. government or as otherwise authorized by U.S. law and regulations.			
		Total Invoice Value	USD 4.457,41
		Total Value for Import Customs	USD 4.457,41
Please contact our Customer Service, Lufthansa Technik Logistik in Hamburg. If you have any questions or comments about our package: Phone: +49-40-507064717 Mail: ham.customerservice@lts.dlh.de Confirmation: The material has been obtained from a Lufthansa Technik approved source. Lufthansa Technik has not obtained the material from any U.S. Government or U.S. Military sources. While in possession of Lufthansa Technik, the material has not been subjected to extreme stress or heat to the best of our knowledge. In case of supplied new consumables and expendables, the material has been ordered by Lufthansa Technik approved sources in accordance with valid EASA part 145 and national/international standard requirements (such as, for example, ISO, AS, DIN, EN etc.). We confirm that the material was stored in accordance with EN/AS 9120 requirements. This document was issued electronically and is therefore valid without signature.			