

1. Approving Competent Authority/Country Luftfahrt-Bundesamt/ Germany		2. AUTHORISED RELEASE CERTIFICATE EASA FORM 1		3. Form Tracking Number 869593	
4. Organisation Name and Address: LIEBHERR-AEROSPACE LINDENBERG GmbH • Pfanderstr. 50-52 • 88161 Lindenberg • Germany • Phone: +49 (0) (83 81) 46-0 • Fax: +49 (0) (83 81) 46 43 77				5. Work Order/Contract/Invoice 8325671	
6. Item	7. Description	8. Part No.	9. Qty.	10. Serial No.	11. Status/Work
1	SOLENOID VALVE	1111A0000-01	1	1111A00L1124726	INSPECTED/TESTED
12. Remarks					

APPROVED DATA: CMM 27-09-44 Rev. 5 SFR No.: 8325671	TCCA acceptance number: 898-09	Attached: 0 page(s) / list
Certifies that the work specified in block 11/12 was carried out in accordance with FAR Part 43 and in respect to that work the part(s) is (are) approved for return to service. Pertinent details of the repair are on file at this repair station under Order No. (see block 5).		
Date: 26/02/2020 Signed: 		
For LIEBHERR-AEROSPACE, Cert. No. LA7Y195J		

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.	14a. ☒ Part-145A.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.
13b. Authorised Signature	14b. Authorised Signature 
13c. Approval/Authorisation Number	14c. Certificate/Approval Ref. No. DE.145.0034
13d. Name	14d. Name Bayer Andreas / CS-No. 16
13e. Date (dd mmm yyyy)	14e. Date (dd mmm yyyy) 26.Feb.2020

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 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.

Liebherr Aerospace Lindenberg GmbH Pfänderstrasse 50-52 D-88161 Lindenberg

A J Walter Aviation Ltd
The Headquarters
Maydwell Avenue
Slinfold
GB-West Sussex RH13 0SH
RH13 0SH
United Kingdom

Attention to :

Attn :
Tel : 0044
Fax : 0044
E-mail :

Liebherr Aerospace Lindenberg GmbH
Pfänderstrasse 50-52
D-88161 Lindenberg
Deutschland
CAGE CODE : D9893

Your Contact :

Name : CCCA3
Tel :
Fax :
E-mail : ccca3.lli@liebherr.com

SHOP FINDING REPORT
INVESTIGATION REPORT

Repair Order / SFR : 8325671
Sales Order : 752915
Sheet : 1 of 2
Date : 18-Feb-20

SGC

Issue : 0

CUSTOMER DATA

Operator :
Customer Order : U16744
Defect Report : see order
Customer Doc. : -
Aircraft : A319
Aircraft Reg No. : uk
Date of Removal : Unknown
Date of Receipt : 13-Feb-20
Work Requested : Test and Recertification
Warranty Requested : No
Airworthiness Control: EASA/FAA
Airworthiness Dir : -
Approved Data : CMM 27-09-44 07/05/2019 Rev. 5
Modification Documents:

Rev

UNIT RECEIVED DATA

Description : SOLENOID VALVE
Part No. : 1111A0000-01
Amendment : -
Customer Ref. :
Serial No. : 1111A00LI124726
Quantity : 1
Manufacture Code : D9893
Manufacture Date : 102011
TSI : -
TSO : -
TSN : uk
CSI : -
CSO : -
CSN : -

UNIT TO BE DELIVERED /
UNIT DELIVERED

Part N° : 1111A0000-01
Amendment : -
Customer Ref. :
Serial No. : 1111A00LI124726
Concession :
Work performed : Inspected / Tested

Warranty applied : Request Rejected

Comments:

SHOP FINDING REPORT
INVESTIGATION REPORT

Repair Order / SFR : 8325671
Sales Order : 752915
Sheet : 2 of 2
Date : 18-Feb-20

SGC

Issue : 0

REASON FOR RETURN :

Please quote and test, re-life and recertify

VISUAL CHECK :

External condition was visually satisfactory.

FINDINGS AND ANALYSIS :

Unit tested in accordance with relevant approved data and passed bench test successfully

ORIGIN OF DEFECT :

N/A

WORK PERFORMED :

Unit tested in accordance with approved data.

CORRECTIVE ACTIONS :

N/A

MISCELLANEOUS :

N/A

Return justified ? : NA
Reason for return confirmed ? : NA
Modification cost accepted ? :
Repair cost accepted ? :

Prepared :

Manuel Fegel

Customer Service :

FEGEL MANUEL

18. Feb. 2020

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