

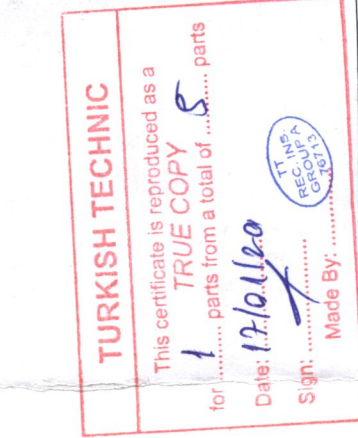
**AUTHORISED RELEASE CERTIFICATE
EASA FORM 1**

1. Approving Competent Authority/Country Luftfahrt-Bundesamt/ Germany	2. D9893 LIEBHERR	3. Form Tracking Number 867091
4. Organisation Name and Address: LIEBHERR-AEROSPACE LINDENBERG GmbH • Pfanderstr. 50-52 • 88161 Lindenberg • Germany • Phone: +49 (0) (8381) 46-0 • Fax: +49 (0) (8381) 46 43 77		5. Work Order/Contract/Invoice 659297 / 576871

6. Item	7. Description	8. Part No.	9. Qty.	10. Serial No.	11. Status/Work
1	STEERING CHANGE OVER VALVE	4818A0000-06	1	4818A00LJ001254	NEW
2	NWS HYDRAULIC CONTROL BLOC	4815A0000-02	1	5815A00LJ000543	NEW
3	MOTOR CONTROL ELECTRONIC	5427A0000-02	1	5427A00LJ001000	NEW
4	DAMPER	6343B0000-02	1	6343B00LJ001057	NEW
5	ELECTRIC POWER OFF BRAKE	4785A1500-04	1	4785A15LJ000569	NEW

12. Remarks
Attached: 0 page(s) / list

SPECIFICATION: -
SOURCE DRAWING: Individual
ACCEPTANCE TEST: See Drawing
IDENTCODE: -
DMF: *
SHELF LIFE: -
DESTINATION: Turkish Technic Inc.
Istanbul Airport Main Warehouse
Term.Street 1,Istanbul Airport
Tayakadin District
TR-34830 Amavutköy/Istanbul



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 	13c. Approval/Authorisation Number DE.21G.0028	14b. Authorised Signature
13d. Name Pfanner/Daniel / CS-No. 46	13e. Date (dd mmm yyyy) 09.Jan.2020	14c. Certificate/Approval Ref. No.
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.		14d. Name Pfanner/Daniel / CS-No. 46
		14e. Date (dd mmm yyyy)



SERVICEABLE TAG

Identification

Description	CONTROL UNIT-MOTOR,ELECTR		
MPN	5427A0000-02		
MSN	5427A00LI001000		
Batch No	16106268	G.R. Batch No	16106268
Quantity	1 EA	Category	ROT
Order No	12857387	Order Type	PO
Work Order		Condition	NEW

Removed From

Work Order			Com			
Customer	TTAS		LOC		A/C	
NHA MPN			NHA SN		Pos.	
Rem. Date			SCR Tracking No			
Total flight	Hours	0	Cycles	0	Days	107
Rem. flight	Hours		Cycles		Days	
			Chapter			

Document Reference

Doc Type		ATA Chapter	
Rev. No		Rev.Date	
Incorporated AD/SB/Customer EO			

Life Status

Exp. Date		Bin.	RECEIVING BIN
Shelf Life Exp. Date		Kardex	NO

Remarks/Defect No

I confirm that this part is serviceable i.a.w. approved, applicable and current maintenance documentation.

Issued By

SERCAN KULAKSIZ

Signed & Stamped

TT
REC. H.S.
GROUP A
76713

Date

16/01/2020

Form No.: MPM 1.16C/02 R07