1. Approving National Aviation Authority / Country: **FAA / UNITED STATES**	2. **AUTHORIZED RELEASE CERTIFICATE** FAA FORM 8130-3, AIRWORTHINESS APPROVAL TAG	3. Form Tracking Number: 83-12-0456-FA
4. Organization Name and Address: **TURKISH TECHNIC**	Maintenance Center Atatürk Airport 34149 Yeşilköy/İSTANBUL Phone : +90 212 4652574 Fax : +90 212 4652557	5. Work Order / Contract / Invoice Number: 6083C00607

6. Item:	7. Description:	8. Part Number:	9. Eligibility *	10. Qty.:	11. Serial / Batch No.:	12. Status / Work:
1	SERVICE PANEL LEVER UNIT	L32A340-435	-	1	AJ0001	**REPAIRED**

13. Remarks:

PERTINENT DETAILS OF WORK CARRIED OUT ARE HELD AT THIS REPAIR FACILITY
UNDER WORKORDER STATED IN BLOCK(5).
CMS 38-34-18 , REV.NO 001 , REV.DATE: 06/JUN/1997

14. 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 13		19. ☒ 14 CFR 43.9 Return to Service ☐ Other regulations specified in Block 13 Certifies that unless otherwise specified in Block 13, the work identified in Block 12 and described in Block 13, was accomplished in accordance with Title 14, Code of Federal Regulations, Part 43 and in respect to that work, the items are approved for return to service.	
15. Authorized Signature:	16. Approval/Authorization Number:	20. Authorized Signature: THY 83 K1 3457	21. Certificate / Approval Ref. No.: **TQKY144F**
17. Name (Typed or Printed):	18. Date (d/m/y):	22 Name (Typed or Printed): KADIR NIZAM	23. Date (d/m/y): 16 FEB 2012

USER / INSTALLER RESPONSIBILITIES:

It is important to understand that the existence of this document alone does not automatically constitute authority to install the part/component/assembly.

Where the user/installer performs 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.

Statements in Blocks 14 and 19 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.

* Installer must cross-check eligibility with applicable technical data.

1. Approving Competent Authority / Country

EASA

2.

AUTHORISED RELEASE CERTIFICATE
EASA FORM 1

3. Form Tracking Number

83-12-0455-ES

4. Organisation Name and Address :

TÜRK HAVA YOLLARI TEKNİK A.Ş. -
TURKISH TECHNIC

Maintenance Center
Atatürk Airport, 34149 Yeşilköy
İSTANBUL - TÜRKİYE

Phone 90 (212) 465 25 74
90 (212) 465 25 75
Fax 90 (212) 465 25 57

5. Work Order/Contract/Invoice

6083C00607

6. Item	7. Description	8. Part No.	9. Quantity	10. Serial No.	11. Status/Work
1	SERVICE PANEL LEVER UNIT	L32A340-435	1	AJ0001	**REPAIRED**

12. Remarks

PERTINENT DETAILS OF WORK CARRIED OUT ARE HELD AT THIS REPAIR FACILITY
UNDER WORKORDER STATED IN BLOCK(5).
CMS 38-34-18 , REV.NO 001 , REV.DATE: 06/JUN/1997

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-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 JAR-145 / SHY-145 / EASA 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	14c. Certificate/Approval Ref. No.
		THY 83 K1 3457	**EASA.145.0276**
13d. Name	13e. Date (dd mmm yyyy)	14d. Name KADIR NIZAM	14e. Date (dd mmm yyyy) 16 FEB 2012

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.

ATELYE RAPORU / SHOP REPORT

THY TEKNİK / TURKISH TECHNIC

Approval References EASA.145.0276;
SHY-145/JAR-145:TR-00001;FAA:TQKY144F
34149 ATATÜRK HAVALİMANI/İSTANBUL - TÜRKİYE
Phone : (90) 212 463 63 63 Fax : (90) 212 465 20 80

1 İŞ EMRİ *WORK ORDER*	**6083C00607**
2 MÜŞTERİ İSMİ *CUSTOMER NAME*	AJ WALTER AVIATION

3 TANIMI *DESCRIPTION*	SERVICE PANEL LEVER UNIT
4 GELİŞ MÜŞTERİ KOD *CUSTOMER CODE IN*	K983671
5 ÇIKIŞ MÜŞTERİ KOD *CUSTOMER CODE OUT*	**K983671**
6 GELİŞ MÜŞTERİ S/N *CUSTOMER S/N IN*	--
7 ÇIKIŞ MÜŞTERİ S/N *CUSTOMER S/N OUT*	--
8 GELİŞ ÜRETİCİ P/N *MFR P/N IN*	L32A340-435
9 ÇIKIŞ ÜRETİCİ P/N *MFR P/N OUT*	L32A340-435
10 ÜRETİCİ S/N *MFR S/N*	AJ0001
11 ÇIKIŞ AMENDMENT *AMENDMENT OUT*	--

12 UÇUŞ BİLGİLERİ FLIGHT DATA	**SÖKÜM YERİ** *REMOVED FROM*	OY-VKI	**TOPLAM UÇUŞ (H)** *TOTAL FLIGHT*	--	**SON UÇUŞ (H)** *SINCE SHOP VISIT*	--	**O/H SONRASI (H)** *SINCE OVERHAUL*	--
13 GELİŞ TARİHİ *DATE IN*	29.09.2011			**14 ÇIKIŞ TARİHİ** *DATE OUT*	16.02.2012		

15 GELİŞ ARIZA TANIMI *INCOMING FAILURE DESCRIPTION*	**16 SÖKÜM NEDENİ** *REASON FOR REMOVAL*	
REPAIR	○ ARIZA / *FAILURE* ○ T.B.R. / *TIME BETWEEN REMOVAL* ○ MODİFİKASYON / *MODIFICATION* ○ TAKIŞTA ARIZA / *FAILURE AT INSTALLATION*	○ KONTROL / *CONTROL* ○ T.B.O. / *TIME BETWEEN O/H* ◉ DİĞER / *OTHER*

17 ÖN KONTROL *PRELIMITARY INSPECTION*

☑ **FİZİKSEL HASAR** / *PHYSICAL DAMAGE*	☑ **KORUMA** / *PRESERVATION*	☐ **DİĞER** / *OTHER*	**NOTLAR** *REMARKS*	THERE IS DAMAGE (LEVER HAS BEEN BROKEN)	THERE IS PRESERVATION -

KONROLÜ YAPAN *PERFORMED BY*	**TARİH** *DATE*	**MÜHÜR** *STAMP*
Kadir NİZAM	05.10.2011	THY 83 K1 3457

18 REFERANS DOKÜMAN *FOR MANUAL REFERANCE*	**TÜRÜ** *TYPE*	**BÖLÜMÜ / REF.NO** *CHAPTER / REF. NO*	**REVİZYON NUMARASI** *REVISION NUMBER*	**REVİZYON TARİHİ** *REVISION DATE*
	CMS	38-34-18	1	06.06.1997

19 YAPILAN İŞ *WORK PEFORMED*

☐ **KONTROL** *INSPECTION* ☐ **Y/D** *ABROAD* ☐ **TAMİR** *REPAIR* ☐ **REVİZYON** *OVERHAUL* ☐ **MODİFİKASYON** *MODIFICATION* ☐ **TEST** *TEST* ☐ **KAL** *SCRAP*

UNIT WAS CLEANED AND INSPECTED ACCORDING TO RELATED CMS. P/N: NAS1726C3, L32A310-230-7, MS24693C249, L32A310-230-4 WERE FOUND MISSING. THESE PARTS WERE COMPLETED. P/N: L32A340-437-1 WAS FOUND DEFECTIVE. THIS PART WAS REPLACED. SERIAL NUMBER HAS NOT BEEN SEEN ON UNIT. AJ0001 HAS GIVEN AS SERIAL NUMBER TO UNIT. UNIT WAS RELEASED AS SERVICEABLE ACCORDING TO RELATED CMS.

20 DÜŞÜNCELER *REMARKS*	-	**21 SHGM ONAYI** *TURKISH DGCA APPROVAL*	

22 EKLER *ATTACHMENTS*

☑ İŞLEM KAYIT FORMU / *PROCESS RECORD FORM*	☐ PARÇA TAMİR FORMU / *PART REPAIR FORM*
☐ PARÇA İMALAT FORMU / *PART MANUFACTURING FORM*	☐ YAPISAL TAMIR FORMU / *STRUCTURE REPAIR FORM*
☐ TEST RAPORU FORMU / *TEST REPORT FORM*	☐ TEKNİK YETKİ EMRI / *THY ENGINEERING ORDER*
☑ DEĞİŞEN PARÇA LİSTESİ / *REPLACED PART LIST*	☐ SHGM ONAYI VAR / *TURKISH DGCA APPROVAL*
☑ DİĞER / *OTHER .. EASA FORM ONE &FAA FORM 8130-3*	

23 INSPECTED BY	NAME	Kadir NİZAM	TITLE	C/S	STAMPS/SIGNATURE THY 83 K1 3457
24 ATELYE ŞEFİ/MÜHENDİSİ *SHOP SUPERINTENDENT/ENGINEER*	**İSİM / NAME** Murat AYDEMİR		**İMZA / SIGNATURE**		**TARİH/DATE** 16.02.2012
25 DR JAA Form One Tracking Ref. No	-		**26 JAA Form One Tracking Ref. No**		-
27 DR EASA Form One Tracking Ref. No	83-12-0456-FA		**28 EASA Form One Tracking Ref. No**		83-12-0455-ES