





TOTAL TIME DATE IN SERVICE 10THS HOURS

DESCRIPTION OF THE WORK PERFORMED

AUTHORIZED SIGNATURE, **CERTIFICATE TYPE** & NUMBER

A/C Serial #	A/C Unit #	A/C Registration #	1 2 2 7 2 83 1	City ID	Total A/C Hours	Total A/C Landings	Total Engine HRS	Total Prop Hrs
T20609100	9100	N9528V	Aug/13/20130	IDP	5.1	4	5.1	5.1

ELT Battery date expires

Mar 2020

Airwortiness Directives comply through

2013-16 Jul 29 - Aug 11, 2013

The Garmin System Software installed in this aircraft is Cessna Publication number

NAVIIIGSW00-04

Garmin System ID riumber is

250F0E6-16

Total time in service

5.1

Total Tach Time

5.1

Hobbs Time

7.0

Seat #6 AASI

Airplane is modified by installation of AMSAFE Aviation Inflatable Restraint (AAIR) System per STC # SA01700LA.

Seat #1 AASI Seat #4 AASI

164Z20185 209Z20236 **Expiration Date Expiration Date**

09/2022 04/2023

Seat #2 AASI Seat #5 AASI 209Z20327 N/A

Expiration Date Expiration Date

498674

02/2023 Seat #3 AASI 209Z20227 N/A

04/2023 **Expiration Date**

N/A

N/A

Electronics Module Assembly (EMA). NOTE: The maximum continuous storage time for the EMA is seven years from the date of manufacture.

After seven years send the EMA to AMSAFE Aviation for inspection and repair.

EMA Serial # A10APR13-60

Expiration Date

04-2020

EMA Serial # A03APR13-81

Expiration Date 04-2020

N/A

EMA Serial #

Expiration Date N/A

Expiration Date

This aircraft has been inspected and found to be in compliance with the requirements of 14 CFR 21.183 and all mandatory changes. The Transponder S/N.

89124800

was inspeced and tested on

6/11/2013

and is compliance with 14CFR Part 91.413. The Static Pressure System was inspected and tested on

6/11/2013

The Air Data Computer and Altimeter(s) have been inspected and tested and are in compliance with 14 CFR 91.217 and 91.411 to the aircraft's maximum certified altitude of

35000 feet.

Air Data Computer S/N

20615107

Date

6/11/2013

Altimeter(s) S/N (L)

Date

1/14/2013

Atimeter(s) (R) N/A Date N/A ELT Certified and tested per 14CFR 91.207(d)

The next inspection is due.

Aug 2014

Work Performed by CESSNA AIRCRAFT COMPANY Certificate No. PC-4

Date

Aug 13, 2013

I certify that the above stated maintenance and/or inspection was performed in accordance with the current regulations of theFederal

Aviation Administration

Work inspected by Robert R. Evans

Certificate No.

PC-4

Aug 13, 2013

Pertinent details of this maintenance are on file at our facility under the above Work/Service Order Number as applicable.

			MAINTENANCE RECORD	
DATE	DATE TOTAL TIME IN SERVICE HOURS 10THS		DESCRIPTION OF THE WORK PERFORMED	AUTHORIZED SIGNATURE, CERTIFICATE TYPE & NUMBER
			Aircraft Total Time 51 This aircraft has been inspected and is found to be in a condition for safe operation. A Standard Certificate of Airworthiness has been issued. John Blount, Jr. Date Aug 13 2013 ODA-100129-CE HAKAN OSANMAZ HAVACILIK ve ULAÇIM MÜZAM. SAM VETIC. LTD. ŞTİ. Or.Salim Dervişoğlu Cd. Sekapark Yanı KBB Deniz Uçağı Üssü İzmit/KOCAELİ Tepecik VD.454 057 9179 Tic.Sic.19536	

Signature; HOURS Completed By Yingling Aviation, Inc. C40660, reference 8130 dated August 19, 2013. Refer to new Weight and Balance dated 8-28-2013. dated August 27, 2002. The FAA approved Aircraft Flight Manual Supplement, Document No. CR-26-9, dated June 20, 2003, was placed in the Pilot's Operating Handbook. See FAA 337 dated 8/28/2013. Installed new prop deice brush block, pn TOTAL TIME IN SERVICE Master Document List, Report Number DL-26-0100, Revision C, dated June 2, 2003, or later FAA approved revision. P.O. Box 9248, Wichita, KS 67277 Instructions for Continued Airworthiness are contained in the Maintenance Manual, Document Number CR-26-10, Revision A, Installed Keith Product Air Conditioner Kit STC Number SA10144SC, engine driven vapor cycle air conditioning system, IAW Log Book Entry IDENTIFIED ABOVE IS PRESENTLY AIRWORTHY WITH RESPECT TO THE WORK PERFORMED AND APPROVED FOR WITH THE CURRENT REGULATION OF THE FEDERAL AVIATION ADMINISTRATION, AND THE ARTICLE / AIRCRAFT I CERTIFY THAT THE ABOVE STATED MAINTENANCE AND/OR INSPECTION WAS PERFORMED IN ACCORDANCE FAA CRS # YN8R621Y 10THS 1.800.835.0083 AVIATION YINGLING DESCRIPTION OF THE WORK PERFORMED RETURN TO SERVICE. MAINTENANCE RECORD Work Order # Hobbs Meter Tach Time Date Completed For: N9528V / T206-9100 SVC15502 08-28-2013 HAKAN OSANM ULASIM HIZM. SAN m Dervişoğlu Deniz Uçağı L K VD.454 057 AUTHORIZED SIGNATURE, CERTIFICATE TYPE <u> NUMBER</u> HAVACILIK ve THE LTD. STI Sekapark Yani J Tic Sic 19536 zmit/KOCAEL

ISHTOIL SAUOH IN SEBVICE DESCRIPTION OF THE WORK PERFORMED *ATOTAL TIME* DATE MAINTENANCE RECORD



Cessna Independence Facility

One Cessna Boulevard • Independence, KS 67301 • Repair Station 197R796N

Registration: N9528V

Tach: 6.6 Aircraft Serial: T20609100 Service Order: 1471

Date: 04-Sep-2013

HAKAN OSATIMAS KAVACILIK VE

Tepecik VD, 454 157 9179 Tic. Sic. 19536

& NUMBER CERTIFICATE TYPE

AUTHORIZED SIGNATURE,

Airrame Log Entry

8.8 : sddoH

KBB Deniz UÇalı Usan İziniVKOCAELI 443000288322) [ITEM 1]- C/W Inspection of LH and RH FWD and AFT Door Post (per Cessna MDR13-009) Repaired per (QV Salim Dervişciju Cd Sekapark Yani ŲŁАŞІМ-НІ́ZМ. БАИ.veTiC. LTD. ŞTİ.

[ITEM 3]- Replaced Air Duct Ref Keith Maintenance Manual CR-26-10 • [ITEM 2]- Updated Data Bases per SEL-34-01

• [ITEM 4]- Aircraft was ground tested after service with no defects noted. • ~~END OF ENTRY~~

N967A791 file at the repair station. S/O: 1471. Repair Station: 197R796N. Federal Aviation Administration and is approved for RETURN TO SERVICE. Pertinent details of the repair/inspection are on The aircraft, airframe and or appliance identified was inspected and repaired in accordance with current regulations of the

Inspector Signature and Stamp:









		MAINTENANCE RECORD	
DATE	L TIME RVICE	DESCRIPTION OF THE WORK PERFORMED	AUTHORIZED SIGNATURE, CERTIFICATE TYPE & NUMBER
		Aircraft Total Time 6.6 I certify that this aircraft has been inspected on 9/4/2013	

****	\$ \$46 \$4	MAINTENANCE RECORD	
DATE	TOTAL TIME IN SERVICE HOURS	DESCRIPTION OF THE WORK PERFORMED	AUTHORIZED SIGNATURE, CERTIFICATE TYPE & NUMBER
	Date: 05-Sep-2 Service Order:	Registration, 145526V	Cessna A Textron Company
	The aircraft, airfr Federal Aviation file at the repair	Airframe Log Entry Deted Customer Squawks per X466 Form Deved and Replace the Left Main Landing Gear Tire and Wheel Assy Ref Cessna Maintena Bled Perm Reg. Number TC-TBU snd Covered Up With Temp Reg. Number N9528V per State and or appliance identified was inspected and repaired in accordance with current restation. and is approved for RETURN TO SERVICE. Pertinent details of the repaired in accordance with current restation. S/O: 1478. Repair Station: 197R796N. Zha	SAO • ~~END OF





		MAIN	ITENANCE RECORD		
DATE	TOTAL TIME IN SERVICE HOURS 10THS	ORIZED SIGNATURE, ERTIFICATE TYPE & NUMBER			
	e i ega e e		dependence Facility endence, KS 67301 • Repair Station 197R79	6N	
	Date: 06-Sep-201: Service Order: 14		Registration: N9528V Hobbs: 11.1	Cessna A Textron Company	and the control of th
	 [ITEM 2]- Aircraft v The aircraft, airframe Federal Aviation Adr 	Reg Number N9528V with Blue Mate vas ground tested after service with re and or appliance identified was insp ministration and is approved for RET on. S/O: 1482. Repair Station: 197	erial per Rendering t206-9100 per customer no defects noted. • ~~END OF ENTRY~~ pected and repaired in accordance with curr URN TO SERVICE. Pertinent details of the 7R796N. and Stamp:	rent regulations of the repair/inspection are	 on
	Or.Salim Dervişoğlu Cd. Se KBB Deniz Uçağ Üssü İzm Tepecik VD.454 057 9179 Ti	kapark Yani nit/KOCAELİ	,		
			,		
		, F			

Tepecik VI	ULAŞIM HIZM Or.Salim Dervis	Installed Temporary approved Weaver At FAA 337 form dated Weight and Balance effect for the duration Range Fuel System	Make: Model: Serial: Date: Reg: Hobbs:	DATE TOTAL TIME IN SERVICE HOURS 10THS
Tepecik VD. 34 Cu. 3 3 3.2519536	ULAŞIM HIZM. SAN.veTiC. LTD. ŞTİ. Or.Salim Dervişoğlu Cd. Şekapark Yanı Or.Salim Dervişoğlu Cd. Şekapark Yanı	Installed Temporary Extended Range Fuel System in accordance with FAA approved Weaver Aero International, Inc. drawing # WAI-206H and FAA 337 form dated 9/9/2013 See attached Weight and Balance for temporary Weight and Balance data. The temporary Weight and Balance data will remain in effect for the duration of the special flight permit or until the Temporary Extended Range Fuel System is removed.	Cessna Weaver Aero International T206H T20609100 09/09/13 N9528V 12.0 9.4 Weaver Aero International 1120 E. Cole Moundridge, KS 67107 620-345-6400	MAINTENANCE RECORD DESCRIPTION OF THE WORK PERFORMED
	> 			-
				AUTHORIZED SIGNATURE, CERTIFICATE TYPE & NUMBER

DATE	IN SERVICE		DESCRIPTION OF THE WORK PERFORMED	AUTHORIZED SIGNATURE, CERTIFICATE TYPE & NUMBER
	HOURS	10THS		A NOMBER
9/16	38.	5	OIL CHANGED & DEW FILTER FITTED & IT VAN KABURG.	ATTP # 3405026



PERFORMED ELT 15 HEX ID REPROGRAMMING PERFORMED TRANSPONDER MODE S CODE REPROGRAMM PERFORMED 50 HRS INSPECTION REPLACED OIL FILTER AND CHANGED OIL



Arif Nihat Asya Sokak No:43 Oran 06450 SEGMENLER VD 333 004 7498 ANKARA

DATE A/C T.T.

W/O NO.

52 HRs

130477

07.10.2013

TACH.

56 HRs

ENG T.T.

52 HRs

PROP T.T.

52 HRs

PROP T.S.O 0 HRs

HAKAN OSANM Z HAVACILIK ve ULAŞIM HİZM. SALVETİC. LTD. ŞTİ. Or. Salim Dervişoğlu Cd. Sekapark Yanı KBB Deniz Uçağı Üsü İzmit/KOCAELİ Tepecik VD.454 057 9179 Tic.Sic:19536

I hereby certify that the work specified except as otherwise specified was carried out in accordance with SHY/JAR-145 and in respect to that work the aircraft/aircraft component is considered ready for release to service.



PERFORMED 50-100 HRS INSPECTION (INTERVAL A,B)
PERFORMED INSPECTION INTERVAL D,F,J,M,O,P,T,U,Y,AU

W/O NO. 140400 DATE 10.10.2014

A/C T.T. 61.8 HRs TACH. 61.8 HRs ENG T.T. 61.8 HRs PROP T.T. 61.8 HRs

> PERFORMED DRAG LINK REPLACEMENT PER SEL-32-01 INSPECTED PER AD2011-26-04 (SB342G; SB10-73-02) AND FOUND OK (INTERVAL V)

PERFORMED EXHAUST SYSTEM INSPECTION AND TURBOCHARGER MOUNTING **BRACKET REPLACEMENT PER SB614**

PERFORMED OIL FILTER INSPECTION PER SB480E

CHANGED OIL AND REPLACED OIL FILTER

REPLACED REGULATOR VALVE FILTER INSPECTED PER SEL-78-01 AND FOUND OK

PERFORMED AIR CONDITION SYSTEM ANNUAL INSPECTION PER CR-26-10 REPLACED FUEL RESERVOIR

work the aircraft/aircraft component is considered ready for release to service.

Arif Nihat Asya Sokak No:43 Oran 06450

Tepecik VD.



	_			MAINTENANCE RECORD		
DATE	TOTAL IN SER	VICE	-	DESCRIPTION OF THE WORK PERFORMED		
	HOURS	10THS				& NUMBER
			11.00.0015	YY //O	. 15 2226	
	Dat	e	: 11.09.2015	W/O	: 15-3326	
	Reg	istratio	on: TC-TBU	Manufacturer	: CESSNA	of the state of th
	Moo	del	: T206H	Serial No	: T20509100	,
	TTA	\F	: 74	Tach Time	: 74	E Ma
	1	FRAME				
		1. Pe	rformed INTERVAL A/B/U/V (5			
			rformed INTERVAL D (400 H or		<u> </u>	
			rformed INTERVAL F/AU/Y (60		Ta. 774	+
			rformed INTERVAL O (1000 H		-Alla	
			rformed INTERVAL T/P (1Y Ins	.)		$\overline{}$
- 1			rformed INTERVAL R (12Y)	- (=0)	√ M.C	S.M.)
			placed Oil Filter PN: AA48110-		40	20
- 1	8	8. Rep	olaced Vacuum regulator valve	filter PN: AR-B3-5-1 (100h int	erval)	
	RELE	ASE ST	TATEMENT			
	Certifi	es that t	the work specified except as otherw	rise specified was carried out in ac	ccordance with Part-M and	in respect to
			aircraft is considered ready for relea			•
1						
	1					1

DATE

HOLIRS I 10THS

TOTAL TIME
IN SERVICE

% NUM	CERTIFICATE 1	AUTHORIZED
UMBER	CATE TYPE	THORIZED SIGNATURE,

Certificate of Release to Service 06S0ST:#OM



SERFORMED BUS BAR I	NODIFICATION				SEB24-01		sn
SERFORMED INSPECTION	N INTERVAL Z	(53)			T150438		S
		К РЕВГОВМЕ	•		WER # OR CUS	.138.T	IqYT
CACLES/LANDINGS	ÞS	7 5		A\N	A\N		
ТОПИЗ	say 96	say 96		96 hrs			
ON JAINES	00160	1-13962-01E	A\N	130431	A/N		A/I
011 11103	TAAADAIA	ENGINE NO T	ENGINE NO 5	PROP. NO 1	PROP. NO 2	I\U9A	FREON
	,						
		0071/4/6677	REGISTRATI	NO	OT	U8T-2T	
JIRCRAFT TYPE)	CESSNA 206	TAGTS1939	NO	1102.02		

_		04 120590.	Wald Mark Carried out and materials used are on file under EMAIR W
-			
E		,	
1	sn	1120438	PERFORMED AD2015-19-07 FUEL LINES INSPECTION (SB342G, SB10-73-02) (INTERVAL V)
	S	8E4021T	PEFORMED AIR CONDITION SYSTEM ANNUAL INSPECTION
[sn	2EL78-01	PERFORMED EXHAUST INSPECTION
9	sn	SEB24-01	PERFORMED BUS BAR MODIFICATION
	S	T150438	PERFORMED INSPECTION INTERVAL Z (22.2)
1bE			

WER # OR CUST. REF.				
No.				
*	DATE		DOCUMENT	
REV 18 / 01 OCT 2012	REVISION/	MODEL 206/T206H MAINTENANCE MANUAL	MAINTENANCE	

	NE
DEFERRED TASKS	
	DEFERRED TASKS

	NONE
WER # OR CUST. REF.	DEFERRED TASKS

work the aircraft is considered ready for release to service	
I neceby certify that the work specified, except as otherwise specified, was carried out in accordance with SHY-145 and in respect to that	
*	

CERTIFYING STAFF NAME	DATA ASIR	9MAT2\3RUTANDI2	(coat)
WORK START DATE	21-OCT-2015	WORK END DATE	S102-VON-40
APPROVAL REF	E20.241.AT	LOCATION	DATJ

Form No: EMR-FR.23

saue / Revision Number: 00

SERVICE

RELEASE TO SERVICE CERTIFICATE

	Wo	rk Order No. : 10975	
1. Operator	TARKIM UÇAK BAKIM	VE HAVACILIK LTD.\$T!	
		THE RELEASE	
2.1 Aircraft	0 011		
Manufacturer	: CESSNA	Serial No	
Model	: T206H		: T20609100
Total Hours	: 106.8	Registration No Landing	: TC-TBU
2.2 Engine			•
Manufacturer	: LYCOMING	Model	: TIO-540-AJIA
Parabara 1			· TO-SHO-ASTA
Engine -1		Engine -2	
	: L-13962-61E	Serial No	
TSN	: 106.8	TSN	•
TSO	:	TSO	:
Cycles(CSN/CSO)	•		:
		Cycles(CSN/CSO)	1
*INSPECTION OPERATION REVISION DATE L'OCTOB *ENGINE GIL AND ENGIN DATE 1 OCTOBER 2015 C *INSPECTION OPERATION REVISION DATE 1 OCTOB *INSPECTION OPERATION SEVISION DATE 1 OCTOB DESCRIPTION OPERATIO	N 31 WITH INTERVAL AD APPLIED ER 2015 CHAPTER 5-12-31 F OIL FILTER REPLACED AS PER CE HAPTER 12-14-02 AND SB480E(PN N 28 WITH INTERVAL AA APPLIEE ER 2015 CHAPTER 5-12-28	DAS PER CESSNA MODEL 206 MA ESNA MODEL 206 MAINTENANCE ECH48110-1 1 EA USED) DAS PER CESSNA MODEL 206 MAI DAS PER CESSNA MODEL 206 MAI	ITENANCE MANUAL REVISION NUMBER:19 MANUAL REVISION NUMBER:19 REVISION INTENANCE MANUAL REVISION NUMBER:19 AINTENANCE MANUAL REVISION NUMBER:19
4. Work Start Dat Work Finish Da Piace of Work		5. Released for f	light until
			14 t manufactur 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
6. Open (deferred)	Items in Total	•	The state of the s

Certifies that the work specified above, except as otherwise specified was carried out in accordance with SHY-145, and in respect to this work, the aircraft is considered ready for release to service. Authorization Ne; TR.145.051

7. Certifying Stuff

Name/Surname: Mustafa ÖZKAN

Sing or Stamp

Rev. No: 04 Form No:TS-M030

Issue Date: 10,09,2007

Rev. Date: 05.02.2016

SERVICE

RELEASE TO SERVICE CERTIFICATE

Work Order No.: 11043

1. Operator

Tarkim Uçak Bakım ve Havacılık Ltd. Şti.

2.1 Aircraft

Manufacturer

: CESSNA

Serial No

: T20609100

Model

: T206H

Registration No

: TC-TBU

Total Hours

: 106.8

Landing

2.2 Engine

Manufacturer

: LYCOMING

Model

: TIO-540-AJ1A

Engine -1

Serial No

: L-13962-61E

Engine -2 Serial No

TSN

: 106.8

TSN **TSO**

TSO Cycles(CSN/CSO):

Cycles(CSN/CSO)

3. Work Performed

• INSPECTION OPERATION 5,7,16,17,21,22,26,48 WITH INTERVAL D,F,O,P,T,U,Y,AU PERFORMED CESSNA MODEL 206 MAINTENANCE MANUAL Revision Number: 19 Revision Date: 1 October 2015 Chapter 5-12-05, 5-12-07, 5-12-16, 5-12-17, 5-12-21, 5-12-22, 5-12-26, 5-12-48

CUSTOMER WORKORDER IAW:TKM-TBU-2016-004

4. Work Start Date

: 04.10.2016

Work Finish Date : 07.10.2016

Place of Work

: Hezarfen Airport

5. Released for flight until

er com...

6. Open (deferred) Items in Total

Certifies that the work specified above, except as otherwise specified was carried out in accordance with SHY-145, and in respect to this work, the aircraft is considered ready for release to service. Authorization No: TR.145.051

7. Certifying Staff

Name/Surname:

Sing or Stamp



Issue Date: 10.09.2007 Rev. Date: 05.02.2016 Rev. No: 04 Form No:TS-M030



RELEASE TO SERVICE CERTIFICATE

Work Order No.: 11068

1. Operator

(OWNER) BURULAŞ

2.1 Aircraft

Manufacturer

: CESSNA

Model

: T206H

Total Hours

: 106.8

Serial No

Registration No

: TC-TBU

Landing

: T20609100

2.2 Engine

Manufacturer

: LYCOMING

Model

Engine -2

: TIO-540-AJ1A

Engine -1

Serial No

TSN

TSO

: L-13962-61E

Serial No. TSN

Cycles(CSN/CSO): -

: 106.8

TSO

Cycles(CSN/CSO)

3. Work Performed

- OIL AND OIL FILTER CHANGE, SCREEN CLEANING AND OIL FILTER SCREEN CONTENT INSPECTION PERFORMED AS PER LYCOMING SB480E AND CESSNA 206/T206 MM REV 19 DATE 01 OCT 2015 (PN:CH43110-1 1EA AND W100PLUS 12 QUARTS)
- THERMOSTATIC OIL COOLER BYPASS VALVES INSPECTION N/A BY PN:53E22144 AS PER LYCOMING SB518D
- INSPECTION OPERATION 14 INTERVAL M PERFORMED AS PER CESSNA 206/T206 MM REV 19 DATE 01 OCT 2015
- INSPECTION OPERATION 11 INTERVAL J PERFORMED AS PER CESSNA 206/T206 MM REV 19 DATE 01 OCT 2015
- MAIN BATTERY CAPACITY CHECK PERFORMED AS PER GILL DRY-CHARGED LEAD-ACID SM REV J DATE JUL 2015 BY EMAIR TRACKING NUMBER F160274
- INSPECTION OPERATION 23 INTERVAL V PERFORMED AS PER CESSNA 206/T206 MM REV 19 DATE 01 OCT 2015
- ENGINE FUEL INJECTION LINES AND SUPPORT CLAMPS INSPECTION PERFORMED AS PER SB10-73-02 AND LYCOMING
- MANIFOLD CHECK VALVE INPECTION N/A BY NOT INSTALLED. INSTALLED SINGLE VACUUM PUMP
- FUEL INJECTION SERVO PLUG INSPECTION N/A BY IT DOES HAVE A LETTER 'G' ON THE FUEL INJECTION SERVO PLUG AS PER AD2009-02-03
- •FUEL PUMP INSPECTION N/A BY DATE AND INSTALLED HARTZELL ENGINE TECH FUEL PUMP P/N 200F-5006 (LYCOMING P/N:62E23190) AS PER AD2003-14-03
- ●EXHAUST SYSTEM INSPECTION WAS PERFORMED AS PER LYCOMING SB627B
- **•EXHAUST SYSTEM INSPECTION AND TURBOCHARGER MOUNTING BRACKET REPLACEMENT PERFORMED WITH LYCOMING** SB614 EMAIR WO:140400 DATE 10 OCT 2014 THERE IS NO FURTHER REQUIRED AS PER LYCOMING SB614A

CUSTUMER WO:BRL.G.204/2016 AND BRL.G.195/2016

Work Start Date

: 10.11.2016

Work Finish Date : 17.11.2016

Place of Work

: Hezarfen

5. Released for flight until

6. Open (deferred) Items in Total

Certifies that the work specified above, except as otherwise specified was carried out in accordance with SHY-145, and in respect to this work, the aircraft is considered ready for release to service. Authorization No: TR.145.051

7. Certifying Staff

Name/Surname: Mustafa ÖZKAN

Sing or Stamp

Rev. Date: 05.02.20

HAVACILIK SAN. TIC.A., Austrick to estimate & Kapist Selakov

Form No:TS-M030 Rev. No: 04

. 0.09.2007

SERVICE

RELEASE TO SERVICE CERTIFICATE

Work Order No.: 11087

1. Operator

SKYLINE ULASIM TICARET A.Ş.

2.1 Aircraft

Manufacturer

: CESSNA

Model

: T206H

Total Hours

: 106.8

Serial No

Registration No

: TC-TBU

: T20609100

Landing

2.2 Engine

Manufacturer

: LYCOMING

Model

Engine -2

: TIO-540-AJ1A

Engine -1

Serial No

: L-13962-61E

Serial No

TSN

: 106.8

TSN TSO

TSO Cycles(CSN/CSO)

Cycles(CSN/CSO)

3. Work Performed

VISUALLY INSPECTED EXTERIOR OF THE ENGINE FOR SIGN OF CORROSION. THERE IS NO CORROSION FOUND. VISUALLY INSPECTED HYDRAULIC PLUNGERS, PUSH RODS, ROCKER ARMS, SPRINGS, SPRINGS SEAT FOR SIGN OF CORROSION. THERE IS NO CORROSION FOUND. BORESCOPE INSPECTION WAS PERFORMED CYLINDER BARREL WALLS FOR SIGN OF CORROSION. THERE IS NO CORROSION FOUND. VISUALLY CHECK PERFORMED CONNECTING ROD, CAMSHAFT IAW OVERHAUL MANUAL DIRECT DRIVE MANUAL P/N: 60294-7 AND OPERATOR MANUAL LYCOMING TIO-540 SERIES P/N: 60297-23A 4th EDITION.

ALL PERIODIC INSPECTIONS (100/600 HRS AND ANNUAL) AIR CONDITIONING SYSTEM INSPECTION WAS PERFORMED IAW AIR CONDITIONING SYSTEM FOR CESSNA 206H, T206H DOCUMENT NO: CR-26-10 REV.G

CUSTOMER WORK ORDER IAW: TCTBU2016002

4. Work Start Date

: 03.12.2016

Work Finish Date: 03.12.2016

Place of Work : Hezarfen Airport

5. Released for flight until

6. Open (deferred) Items in Total

Certifies that the work specified above, except as otherwise specified was carried out in accordance with SHY-145, and in respect to this work, the aircraft is considered ready for release to service. Authorization No: TR.145.051

7. Certifying Staff

Name/Surname: Mustafa ÖZKAN

Sing or Stamp

SHOWACHINE WAR .

Form No:TS-M030 Issue Date: 10.09.2007 Rev. Date: 05.02.2016 Rev. No: 04

RELEASE TO SERVICE CERTIFICATE

Work Order No.: 11199

1. Operator

SKYLINE ULASIM TICARET A.Ş.

2.1 Aircraft

Manufacturer : CESSNA

Model **Total Hours**

: T206H : 116,20

Serial No

: T20609100

URE,

E

Registration No

: TC-TBU

Landing

2.2 Engine

Manufacturer

: LYCOMING

Model

: TIO-540-AJ1A

Engine -1

Serial No TSN

TSO

: L-13962-61E : 116,20

TSO

Cycles(CSN/CSO)

Engine -2

Serial No

TSN

3. Work Performed

Cycles(CSN/CSO): -

CHANGED OIL, REPLACED OIL FILTER P/N:CH48110-1 AND PERFORMED OIL FILTER CONTENT INSPECTION AS PER LYCOMING SB480E.

EXHAUST SYSTEM INSPECTION WAS PERFORMED AS PER LYCOMING 8B627C.

REMOVED MAIN BATTERY, CAPACITY CHECK WAS PERFORMED BY EMAIR TRACK NU: F170102 AND RE-INSTALLED MAIN BATTERY P/N: G-242 S/N: G02772307 AS PER CESSNA MODEL 206H/T206H MAINTENANCE MANUAL REV. 20 DATED 01 SEP. 2016 CH. 24-30-00.

IAW Customer Work Order: TC-TBU2017001R1

4. Work Start Date

: 03.05.2017

Place of Work

Work Finish Date : 01.06.2017 : Bursa Yunuseli Airport

5. Released for flight until

6. Open (deferred) Items in Total

Certifies that the work specified above, except as otherwise specified was carried out in accordance with SHY-145, and in respect to this work, the aircraft is considered ready for release to service. Authorization No: TR.145.051

7. Certifying Staff

Name/Surname: Mustafa ÖZKAN

HAVACILIK BAN. 11C. A. Alatin's Havelenson & Report \$10 10 101 15

Sing or Stamp

, Date: 5.02 Issue Date: 0.09.2007

16

Rev. o: 04

Form o:TS-M030



RELEASE TO SERVICE CERTIFICATE

Work Order No.: 11327

1. Operator

ISTANBUL AVIATION CLUB

2.1 Aircraft

: CESSNA Manufacturer

Model **Total Hours** : T206H

: 119,3

Serial No

: T20609100

Registration No

Landing

: TC-TBU

2.2 Engine

Manufacturer

: LYCOMING

Model

Engine -2

: TIO-540-AJ1A

Engine -1

TSO

Serial No **TSN**

: L-13962-61E

: 119,3

Serial No TSN TSO

Cycles(CSN/CSO)

3. Work Performed

Cycles(CSN/CSO)

INSPECTION OPERATION 5,7,16,17,21,22,23,26,27,29,48 WERE PERFORMED AS PER CESSNA MODEL 206/T206 SERIES MAINTENANCE MANUAL REV.20 01 SEP 2016 CHAPTER 5 (5-12-05, 5-12-07, 5-12-16, 5-12-17, 5-12-21, 5-12-22, 5-12-23, 5-12-26, 5-12-27, 5-12-29, 5-12-48)

ALL PERIODIC INSPECTION 100/600 HRS AND ANNUAL OF AIR CONDITION SYS. WERE INSPECTED AS PER CR-26-10 **REV.G**

ELT. OPR. TEST WAS PERFORMED AS PER CESSNA MODEL 206H/T206H MAINTENANCE MANUAL REV. 20 DATED 01 SEP. 2016 CH. 25.

ENGINE OIL AND ENGINE OIL FILTER WERE REPLACED AS PER LYCOMING SB480F.

AD2015-19-07 (SB342G) WAS PERFORMED.

AD2017-11-10 (SB627C) WAS PERFORMED.

WEIGHT AND BALANCE WAS PERFORMED AS PER CESSNA T206H POH.

TRANSPONDER TEST WAS PERFORMED AS PER FAR 91.413.

CUSTOMER WORK ORDER IAW: 2017-025

4. Work Start Date

: 10.08.2017

Place of Work

Work Finish Date: 17.08.2017

: Atatürk Airport

5. Released for flight until

6. Open (deferred) Items in Total

Certifies that the work specified above, except as otherwise specified was carried out in accordance with SHY-145, and in respect to this work, the aircraft is considered ready for release to service. Authorization No: TR.145.051

7. Certifying Staff

Name/Surname: Mustafa ÖZKAN

Sing or Stamp

ACH PAR HAVACPAK at a

Issue Date: 10.09.2007 Rev. Date: 05.02.2016

Rev. No: 04

Form No:TS-M030

DATE

11 Oct. 2017

Registration Model T206H TC-TBU

START TIME ISN 11 Oct. 2017 13:00

133 HRS

W/O Manufacturer

Serial No : T20609100 CESSNA

> YPE **IATURE**

: İHK/2017-27

TSOH

FINISH TIME 11 Oct. 2017 14:00

AIRFRAME

LOG CHECKED FROM 18 NOV.2015 TO NOW. THERE IS NO INSTALLED CONNECTING ROD AND ASSEMBLY AS PER l. AD2017-16-11 (SB632B) PERFORMED. IDENTIFICATION OF CONNECTING RODS N/A BY ENGINE S/N AND ENGINE

AD2017-16-11 AND MSB632B

RELEASE STATEMENT

IR M.A.801(b)(2), IR M.A.801(f) (1a)) in respect tothat work, the aircraft and/or component is considered ready for release to service. HBL 2617 certifies that the work specified except as otherwise specified above has been carriedout in accordance with SHY—MÆASA Part-M (As per

Model Registration 27.Dec.2017 T206H TC-TBU

AIRFRAME

ITAF

Manufacturer WO No

: CESSNA

: 11410

Serial No Tach Time : 142.30 T2060910

P SERVICE

1. LEFT MAIN LANDING GEAR RUST (CORROSION) INSPECTION PERFORMED AS PER CESSNA MODEL 206H/T206H MM REV 20 DATED 01 SEP 2016 AND MODEL 172,182,206

SINGLE ENGINE STRUCTURAL REPAIRE MANUAL REV 5 DATED 01 OCT 2015 ENGINE

EXHAUST SYSTEM INSPECTION (REPEATED 25 HRS) PERFORMED AS PER AD2017-11-10 AND LYCOMING SB627C

(IAW Customer Work Order: 2017-035)

RELEASE STATEMENT

considered ready for release to service. Authorization No: TR.145.051 Certifies that the work specified above, except as otherwise specified was carried out in accordance with SHYLI45, and in respect to this work, the aircraft is also have a specified was carried out in accordance with SHYLI45, and in respect to this work, the aircraft is also have a specified was carried out in accordance with SHYLI45, and in respect to this work, the aircraft is also have a specified was carried out in accordance with SHYLI45, and in respect to this work, the aircraft is also have a specified was carried out in accordance with SHYLI45, and in respect to this work, the aircraft is also have a specified was carried out in accordance with SHYLI45, and in respect to this work, the aircraft is also have a specified was carried out in accordance with SHYLI45, and in respect to this work, the aircraft is also have a specified was carried out in accordance with SHYLI45, and in respect to this work, the aircraft is also have a specified was carried out in accordance with SHYLI45, and in respect to this work, the aircraft is also have a specified was carried out in accordance with SHYLI45, and in respect to this work, the aircraft is also have a specified was carried out in accordance with SHYLI45, and in respect to this work, the aircraft is also have a specified was carried out in accordance with SHYLI45. HAVACILI

Ataturk Havalimani E Kapisi Selakov - iz

AIRFRAME Model Registration : T206H : 10.04.2018 : TC-TBU Serial No Manufacturer Tach Time : T20609100 : CESSNA : 11453 P SERVICE

ED SIGNATURE, ICATE TYPE UMBER

VALVE FILTER (ARB3-5-1) REPLACEMENT WAS PERFORMED AS PER CESSNA MODEL 206H/T206H SERIES MAINTENANCE MANUAL REV.20 01 SEP 2016 CH.37-REV.20 01 SEP 2016 CH.12-21. 3.ENGINE OIL AND OIL FILTER(P/N:CH48110-1) REPLACEMENT WERE PERFORMED AS PER MSB480F. 4.VACUUM REGULATOR MANUAL REV.20 01 SEP 2016 CH.5. 2. 50/100 HRS ITEMS LUBRICATION WAS PERFORMED AS PER CESSNA MODEL 206H/T206H SERIES MAINTENANCE MANUAL 10. 5. AD2017-11-10 (SB627C) WAS PERFORMED. 1. 50 HRS (A), 100 HRS(B) AND 200HRS(C) INSPECTION (OPERATION 1,2,3,4) WERE PERFORMED AS PER CESSNA MODEL 206H/T206H SERIES MAINTENANCE

RELEASE STATEMENT

Certifies that the work specified above, except as otherwise specified was carried out in accordance with SHY-145, and in respect to this work, the aircraft is considered ready. motority of historia

release to service. Authorization No: TR.145.051

WO No 11476

Serial No Manufacturer : CESSNA : T20609100

SERVICE

Tach Time

1.PROPELLER GOVERNOR (P/N: C161031-0120 S/N: 120453) REMOVED, O/H AND RE-INSTALLED AS PER CESSNA MODEL 206H/T206H MM REV.20 DATED 01

: 157.2

RELEASE STATEMENT

AIRFRAME

TTAF Model

: 157.2

T206H TC-TBU

Registration

: 19.06.2018

Certifies that the work specified above, except as otherwise specified was carried out in accordance with SHY-145, and in respect to this work, the arctified was carried out in accordance with SHY-145, and in respect to this work, the arctified was carried out in accordance with SHY-145, and in respect to this work, the arctified was carried out in accordance with SHY-145, and in respect to this work, the arctified was carried out in accordance with SHY-145, and in respect to this work, the arctified was carried out in accordance with SHY-145, and in respect to this work, the arctified was carried out in accordance with SHY-145, and in respect to this work, the arctified was carried out in accordance with SHY-145, and in respect to this work, the arctified was carried out in accordance with SHY-145, and in respect to this work, the arctified was carried out in accordance with SHY-145, and in respect to this work, the arctified was carried out in accordance with SHY-145, and in respect to this work, the arctified was carried out in accordance with SHY-145, and in respect to this work, the arctified was carried out in accordance with SHY-145, and in respect to the second of the second out in accordance with the second out of the second HAVACILIK SALA

a motorification pullers

is considered ready for release to service. Authorization No: TR.145.051







Certifies that the work specified above, except as otherwise specified was carried out in accordance with SHY-145. is considered ready for release to service. Authorization No: TR.145.051 Date 9. FIRE EXTINGUISHER AND FIRST AID KIT CHECK WAS PERFORMED. 8. PITOT STATIC AND ALTIMETER TEST WAS PERFORMED AS PER CESSNA MODEL 206H/T206H MM REV.20 DATED 01 SEP 2016 CH. 5-12. MANUAL DOC. NO:CR-26-10 REV.G DATED 15.05.2009. **CUSTOMER WO NO: 2018-021** 6. OXYGEN CYLINDER (P/N: C12100820) HYDROSTATIC TEST WAS PERFORMED AS PER AVOX SIL-35-116. 5. EXHAUST SYSTEM INSPECTION WAS PERFORMED AS PER AD2017-11-10 AND SB627C. 4. FUEL LINE AND SUPPORT CLAMP INSPECTION AND INSTALLATION WAS PERFORMED AS PER AD2015-19-07 AND SB342G. 3. ALL PERIODIC INSPECTIONS (100/600 HRS AND ANNUAL) OF AIR CONDITIONING SYSTEM WAS PERFORMED AS PER KEITH PRODUCTS MAINTENANCE 2. ENGINE OIL AND OIL FILTER REPLACEMENT WAS PERFORMED AS PER MSB480F. RELEASE STATEMENT 7. ELT OPERATIONAL TEST WAS PERFORMED AS PER FAR 91.207. 1. INSPECTION OPERATION 5, 7, 11, 14, 16, 17, 21, 22, 23, 26, 30, 32, 33, 34, 35, 38, 43, 48 WAS PERFORMED AS PER CESSNA MODEL 206H/T206H MM REV.20 DATED 01 SEP 2016 CH. 5-12. **AIRFRAME** Model : TTAF Registration : 162,0 T206H 16.08.2018 TC-TBU Tach Time Manufacturer Serial No WO No Tic. Sic. No: 307313-254895 Ateturk Heveliman E Kapiai Sefakoy / IS1 Venikapi V.D.: 851 001 5280 HAVACILIK SAN. TIC A. and in respect to this work the aircraft : 162,0 : T20609100 : CESSNA IFICATE TYPE NUMBER ZED SIGNATURE,

DATE Physical control performed 5. Engine run until the normal operating temperature was reached and than was done leakage check.

Recai DENIRDAL IR M.A.801(b)(2), IR M.A.801(f) (1a)) in respect tothat work, the aircraft and/or component is considered ready for release to service. HBL 2617 certifies that the work specified except as otherwise specified above has been carriedout in accordance with ,SHY –M /EASA Part-M (As per RELEASE STATEMENT Fire Extinguisher and First Aid Kit checked. 3. Engine oil Aeroshell W100 Plus changed with new Engine oil (Aeroshell W100 Plus)(Used Qty: 12 Quarts) for 4 month time due to 2. GASKET-ANNULAR (P/N:06E19769.1.00) Replaced a new one START TIME AIRFRAME Date ISZ Registration Model as per Cessna Model 206 AMM Rev.:20 Date: Sept 1,2016, (12-14-02 page:1-5 Rev:9 Date: April 1,2005), SB480F Engine oil filter P/N:CH48110-1 replaced a new one for 4 month time due to as per Cessna Model 206 AMM Rev.:20 Date: Sept 1,2016, (12-14-02 page:1-5 Rev:9 Date: April 1,2005),SB480F : 03 Dec. 2018 11:00 03 Dec. 2018 177,70 Hrs. TIO-540-AJ1A TC-TBU W/O Manufacturer MAINTENANCE RECORD Serial No **TSOH** FINISH TIME : 03 Dec. 2018 13:00 IHK/2018-028 L-13962-61E LYCOMING Uçk.Tehn. HBL:2617 INATURE, TYPE

SERVICE

CERTIFICATE OF RELEASE TO SERVICE

NAN

THE V

perator	ICTANIQUE AVI	ATION CLUB ASSOC	IATION			
	ISTANBOLAVII				Total Flight	Total
	- Maratan Ma	Manufacturer	Model	Serial No	Hours	Landing
.1 Aircraft	Registration No		T206H	T20609100	180.8	N/A
A CHILLIAN	TC-TBU	TEXTRON	120011			
Engines &		Model	Serial No	TSN	тѕо	Cycles (CSN/CSO)
ropellers	Manufacturer		1 42052 615	180.8	-	N/A
ine -1	LYCOMING	TSIO-540-AJ1A	L-13962-61E	N/A	N/A	N/A
ne -2	N/A	N/A	N/A	180.8	•	N/A
peller -1	McCAULEY	B3D36C432	130431	N/A	N/A	N/A
peller -2	N/A	N/A	N/A	.,,,.		
3.	EXHAUST SYSTEM IN REPLACEMENT.	SPECTION PERFORMED SPECTION PERFORMED (N: G-Z42 S/N: G030 AL REV.20 DATED 01 SEP	27281) REPLACEMEN	-10 AND LYCOMING	MSBG27E AND	THERE IS NO
3.	EXHAUST SYSTEM IN REPLACEMENT.	SPECTION PERFORMED	AS PER AD2017-11 27281) REPLACEMEN	-10 AND LYCOMING	5 MSB627E AND	THERE IS NO
3. 4, 5.	EXHAUST SYSTEM IN REPLACEMENT.	SPECTION PERFORMED	AS PER AD2017-11 27281) REPLACEMEN	-10 AND LYCOMING	5 MSB627E AND	THERE IS NO
3. 4, 5.	EXHAUST SYSTEM IN REPLACEMENT.	SPECTION PERFORMED	AS PER AD2017-11 27281) REPLACEMEN	-10 AND LYCOMING	S MSB627E AND	THERE IS NO
3. 4, 5.	EXHAUST SYSTEM IN REPLACEMENT.	SPECTION PERFORMED	AS PER AD2017-11 27281) REPLACEMEN	-10 AND LYCOMING	5 MSB627E AND	THERE IS NO
3. 4, 5.	EXHAUST SYSTEM IN REPLACEMENT.	SPECTION PERFORMED	AS PER AD2017-11 27281) REPLACEMEN	-10 AND LYCOMING	S MSB627E AND	THERE IS NO
3.	EXHAUST SYSTEM IN REPLACEMENT.	SPECTION PERFORMED (N: G-242 S/N: G030 AL REV.20 DATED 01 SEP	AS PER AD2017-11 27281) REPLACEMEN	-10 AND LYCOMING	5 MSB627E AND	THERE IS NO
3. 4, 5.	EXHAUST SYSTEM IN REPLACEMENT.	SPECTION PERFORMED	AS PER AD2017-11 27281) REPLACEMEN	-10 AND LYCOMING	S MSB627E AND	THERE IS NO
3. 4, 5.	EXHAUST SYSTEM IN REPLACEMENT.	SPECTION PERFORMED (N: G-242 S/N: G030 AL REV.20 DATED 01 SEP	AS PER AD2017-11 27281) REPLACEMEN	-10 AND LYCOMING	S MSB627E AND	THERE IS NO
3. 4, 5.	EXHAUST SYSTEM IN REPLACEMENT.	SPECTION PERFORMED (N: G-242 S/N: G030 AL REV.20 DATED 01 SEP	AS PER AD2017-11 27281) REPLACEMEN	-10 AND LYCOMING	S MSB627E AND	THERE IS NO
3. 4, 5.	EXHAUST SYSTEM IN REPLACEMENT.	SPECTION PERFORMED (N: G-242 S/N: G030 AL REV.20 DATED 01 SEP	AS PER AD2017-11 27281) REPLACEMEN	-10 AND LYCOMING	S MSB627E AND	THERE IS NO

16	
Customer Work Order: IHK-2019-002	
on-Routine Card (NRC):	
Ap r	
pen (deferred) Items in Total	
	7. Released for flight until

Work Start Date : 08.04.2019 Nork Finish Date : 08.04.2019

Place of Work : ATATÜRK AIRPORT

7. Released for flight until

tifies that the work specified above, except as otherwise specified was carried out in accordance with SHY-145, and in ect to this work, the aircraft is considered ready for release to service. Approval Ref.; TR.145.051

lertifying Staff Name/Surname:

∋yman HO\$GÖR

Sign and Stamp

Form No:TS-M030 Rev. Date: 07.03.2019 Rev. No: 05 Issue Date: 10.09.2007

SERVICE

CERTIFICATE OF RELEASE TO SERVICE

TS Work Order No.: 11670

RE.

1. Operator	ISTANBUL AVIATION CLUB ASSOCIATION

2.1 Alrcraft	Registration No	Manufacturer	Model	Serial No	Total Flight Hours	Total Landing
	TC-TBU	TEXTRON	Т206Н	T20609100	183.1	N/A
2.2 Engines & Propellers	Manufacturer	Model	Serial No	TSN	TSO	Cycles (CSN/CSO)
Engine -1	LYCOMING	TSIO-540-AJ1A	L-13962-61E	183.1		N/A
Engine -2	N/A	N/A	N/A	N/A	N/A	N/A
Propeller -1	McCAULEY	B3D36C432	130431	183.1		N/A
Propeller -2	N/A	N/A	N/A	N/A	N/A	N/A

3. Work Performed:

- PROPELLER TBO EXTENSION PERFORMED AS PER SHGM SAYI 3822465-010.06.E.12102
- 2. INSPECTION OPERATION 18 (INTERVAL Q) PERFORMED WITH REPLACED FIRE EXTINGUISHER WHICH IS NEXT 6 YEARS INSPECTION DATE 13.04.2023
- 3. FIRE EXTINGUISHER AND FIRST AID KIT CHECKED.

		_			_	_
MW CUL	omer	Work	Order:	IHK.	201	9.003

4. Non-Routine Card (NRC):

• ^ ALTERNATOR DRIVE BELT REPLACED AS PER CESSNA MODEL 206H/T206H MM REV.20 DATED 01.09.2016

5. Open (deferred) Items in Total

6. Work Start Date : 30.05.2019 Work Finish Date : 30.05.2019

: 30.05.2019

Place of Work

: ATATÜRK AIRPORT

7. Released for flight until

Certifies that the work specified above, except as otherwise specified was carried out in accordance with SHY-145, and in respect to this work, the aircraft is considered ready for release to service. Approval Ref.: TR.145.051

8. Certifying Staff Name/Surname:

Süleyman HOŞGÖR

Sign and Stamp (



Issue Date: 10.09.2007 | Rev. Date: 07.03.2019 | Rev. No: 05 | Form No:TS-M030

CERTIFICATE OF RELEASE TO SERVICE

TS Work Order No.: 11706

1. Operator

ISTANBUL AVIATION CLUB ASSOCIATION

2.1 Aircraft	Registration No	Manufacturer	Model	Serial No	Total Flight Hours	Total Landing
	TC-TBU	TEXTRON	T206H	T20609100	184,6	N/A
			,		•	
2.2 Engines & Propellers	Manufacturer	Model	Serial No	TSN	TSO	Cycles (CSN/CSO)
Engine -1	LYCOMING	TSIO-540-AJ1A	L-13962-61E	184,6	-	N/A
Engine -2	N/A	N/A	N/A	N/A	N/A	N/A
Propeller -1	McCAULEY	B3D36¢432	130431	184,6	-	N/A
Propeller -2	N/A	N/A	·N/A	N/A	N/A	N/A

3. Work Performed:

- 1. 50/100HRS ANNUAL INSPECTION PERFORMED AS PER CESSNA MODEL 206H/T206H MAINTENANCE MANUAL REV.20 DATED 01 SEP 2016.
- INSPECTION OPERATION 5,7,16,17,21,22,23,25,26,27,28,31,42,48 PERFORMED AS PER CESSNA MODEL 206H/T206H MAINTENANCE MANUAL REV.20 DATED 01 SEP 2016.

AIRCONTIONING SYSTEM INSPECTION PERFORMED AS PER DOC. NO. CR-26-10 REV.G

ENGINE OIL AND OIL FILTER REPLACEMENT PERFORMED AS PER CESSNA MODEL 206H/T206H MAINTENANCE MANUAL REV.20 DATED 01 SEP 2016.

SB480F PERFORMED.

- SB04-73-01 WAS SUPERSEDED BY SB10-73-02.
- 7. SB10-73-02, SB342G AND AD2015-19-07 PERFORMED.
- MSB627E AND AD 2017-11-10 PERFORMED.
- SOHRS ITEMS AND ELEVETOR TRIM TAB LUBRICATION PERFORMED AS PER CESSNA MODEL 206H/T206H MAINTENANCE MANUAL REV.20 DATED 01 SEP 2016.
- 10. TRANSPONDER TEST PERFORMED FAR 43 APP E & F.
- 11. ELT OPERATIONAL TEST PERFORMED AS PER FAR 91.207.
- 12. FIRE EXTINGUISHER REPLACED.
- 13. FIRE EXTINGUISHER AND FIRST AID KIT CHECK PERFORMED.

IAW Customer Work Order: IHK-2019-005

4. Non-Routine Card (NRC):

5. Open (deferred) Items in Total

6. Work Start Date : 22.08.2019

Work Finish Date : 26.08.2019

Place of Work

: ATATÜRK AIRPORT

7. Released for flight until .

Certifies that the work specified above, except as otherwise specified was carried out in accordance with SHY-145, and in respect to this work, the aircraft is considered ready for release to service. Approval Ref.: TR.145.051

8. Certifying Staff Name/Surname:

Süleyman HOŞGÖR

Sign and Stamp

Issue Date: 10.09.2007

Rev. Date: 07.03.2019

Rev. No: 05

Form No.TS-MO30

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P

TS Work Order No.: 11783

	,
1. Operator	ISTANBUL AVIATION CLUB ASSOCIATION

2.1 Alreraft	Registration No	Manufacturer	Model	Serial No	Total Flight Hours	Total Landing
	TC-TBU	TEXTRON	T206H	T20609100	187,9	N/A
2.2 Engines & Propellers	Manufacturer	Model	Serial No	TSN	тѕо	Cycles (CSN/CSO)
Engine -1	LYCOMING	TSIO-540-AJ1A	L-13962-61E	187,9	-	N/A
Engine -2	N/A	N/A	N/A	N/A	N/A	N/A
Propeller -1	McCAULEY	B3D36C432	130431	187,9	-	N/A
Propeller -2	N/A	N/A	N/A	N/A	N/A	N/A

3. Work Performed:

- ELT BATTERY REPLACEMENT (KIT PN: 455-0012 BATTERY SN: 378134-036) PERFORMED AS PER INSTALLATION INSTRUCTIONS FOR ARTEX SUPPLIES, INC PUB 571-6504 REV E
- 2. PROPELLER EXTENSION PERFORMED AS PER SHGM SAYI 38224465-010.06.02-E.12102 AND McCAULEY PROPELLER OWNER MANUAL MPC-26-4
- 3. INFLATABLE RESTRAINT SYSTEM INFLATABLE SECTION DE-ACTIVIATION PERFORMED UNTIL REPLACEMENT ELECTRONIC MODULE ASSEMBLY (EMA)

AW Customer	Work Orde	er: IHK-2020	001

4.	Non	-Rout	tine	Card	(NRC	l:

5. Open (deferred) Items in Total

6. Work Start Date : 30.01.2020
Work Finish Date : 30.01.2020
Place of Work : ATATÜRK AIRPORT

7. Released for flight until

Certifies that the work specified above, except as otherwise specified was carried out in accordance with SHY-145, and in respect to this work, the aircraft is considered ready for release to service. Approval Ref.: TR.145.051

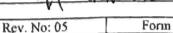
Rev. Date: 07.03.2019

8. Certifying Staff Name/Surname:

Issue Date: 10.09.2007

Süleyman HOŞGÖR

Sign and Stamp



Form No:TS-M030

		WORK(S) PERFORMED	
AIRF	RAME	 50 and 100 HRS Inspection Carried Out. Inspection Operation: 5 (5-12-05) (D), 16 (5-12-16) (O), 17 (5-12-17) (P), 21 (5-12-21) (T), 22 (5-12-22) (U), 23 (5-12-23) (V), 26 (5-12-26) (Y), 48 (AU) (5-12-48) Performed. Air Conditioning System Inspected. AD 2015-19-07 (SB342G), AD 2017-11-10 (MSB 627E) Performed. 	IZED SIGNATURE, TIFICATE TYPE & NUMBER
W/O NO:	6C-2021-04	• ELT Operational Test Performed. • Lubrication Of All 50 and 100 Hrs Items Applied.	
VC REG:	TC-TBU	• Fire Extinguisher and First Aid Kit Checked.	
JC S/N:	T20609100	• A/C Battery Capacitiy Check Performed. • L/H and R/H MLG Brake Lining Replaced (P/N: APS66-10500, 4 EA), Rivet (P/N: 105-00200, 8 EA)	
TACH:	234,00	• EG1 Probe Replaced (P/N:86343, 2EA)	
TAF:	234,00	• Engine Ground Running	
ATE: 18.09.2021	NAME OF C	I Certify that the work specified except as otherwise specified was carried out in accordance with SHY-M productive spect to release to service. CERTIFYING STAFF: Erdal MERİÇ SIGN: TR. 88.8992	
	1 1		

CERTIFICATE OF RELEASE TO SERVICE

	A/C MODEL	٨	C REGISTRATION	. N	C SERIAL NUMBER		WORK ORDER
	TEXTRON T206H		тс-тви		120609100		6C-2021-05
	ENGINES TYPE &	SERIAL	NUMBER		PROPELLERS TYPE	& SERT	LNUMBER
YH	Lyc. TIO-510-AJIA	ENG 2 TYPE	*	HOP I TYPE	McCA, D3D36C432	PROF 2 7776	,
VN.	1-13962-618	(M# 11/W	*	- MOP L UN	130431	MOFILA	*
		- 31	WORK/	STATUS			

k (S) Performed :

IGINE OIL AND OIL FILTER(P/N:CH48110-1 WILL BE CHANGED FOR 4 MONTH (\$B480F) AIN BATTERY REPLACED (P/N: RG24-16, S/N: 41132278)

MAINTENANCE DATA

raft Maintenance Manual Textron T206H Series 1998 & On (03.11.1997), (01.04.2020 / Rev.21) ne Operator's Manual Lycoming (TIO-540-AJ1A), (Edi.4, Nov. 2005), (02.01.2013 / Rev. 3-4) Doc. No: 60297-23A, seller Owner/Operator Information Manual (07.04.2008), (01.08.2020 / Rev. 5) Doc. No: MPC26-05

PROVED MAINTENAN	CE PROGRAM RE	MARKS		
•				
TACIL/HOBRS	AIRFRAME	PLYING HOURS / CYCLES		
242,40	242,40	ENGINES NO 1 242,40	NOI	PROPELLERS 242.40
M, M.A 801 B) (2) R	elease to Service: I Certifi	6 that the works to the	NO 2	

Certify that the work specified except as otherwise specified was carried out in accordance with If and in respect to that work the aircraft is considered ready for release to service.

TIPTINU STAFF NAME, & SURNAME		The state of the s		
The same of the sa	1111AT2			
Rumuzun AK	RAINIVAH AK TROETISI	SIGNATURE	91ARTING DATE 24.11.2021 CLOSING DATE	LOCATION Kucaeli Cengiz Topul
		1 / 744		topor ciciona ropor
Table 10			24.11.2021	Huvelimani
		** *** ** *****************************		

PF

TSM Work Order No.:TSM2021-111-TBU-G

SİGMA HAVACILIK HAVACILIK

2.1 Aircraft	Registration No	Manufacturer	Model	Serial No	Total Flight Hours	Total Landing
	TC-TBU	TEXTRON	Т206Н	T20609100	244,0	N/A
2.2 Engines & Propellers	Manufacturer	Model	Serial No	TSN	TSO	Cycles(CSN/CSO)
Engine -1	LYCOMING	TSIO-540- AJ1A	L-13962- 61E	244,0	-	N/A
Engine -2	N/A	N/A	N/A	11/4		
Propeller -1	MCCAULEY			N/A	N/A	N/A
Propeller -2		B3D36C432	130465	244,0		N/A
ropeller -2	N/A	N/A	N/A	N/A	N/A	N/A

₹		IA	-	·L	D	^-	- 2	rm			
•	•	**	v	•	r	G.	10	rm	ec	ľ	'

1. Operator

- FLIGHT CONTROLS-AILERON STATIC BALANCE CHECK AND BALANCE WEIGHT CHANGE INSPECTION PERFORMED AS PER SEB-27-
- PHYSICAL CONTROL PERFORMED.

IAW Customer Work Order: 6C-2021-06

- 4. Non-Routine Card (NRC):
- 5. Open (deferred) Items in Total

6. Work Start Date : 15.12.2021

Work Finish Date : 15.12.2021

Place of Work

: CENGIZ TOPEL AIRPORT

7. Released for flight until

Certifies that the work specified above, except as otherwise specified was carried out in accordance with SHY-M, and in respect to this work, the aircraft is considered ready for release to service. Approval Ref.:

8. Certifying Staff Name/Surname: OKTAY CANKIT

Sing and Stamp





URE,

DAT

YIL

CERTIFICATE OF RELEASE TO SERVICE

	A/C MODEL		A/C MODEL A/C REGISTRATION A/C SER		C SERIAL NUMBER		WORK ORDER	
TEXTRON T206H			TC-TBU		T20609100		6C-2022-04	
UNCHENT.	ENGINES TYPE	& SERIAL N	UMBER		PROPELLERS TY		NUMBER	
ENG 1 TYPE	Lvc. TIO-540-AJIA	ENG 2 TYPE	(*)	PROP 3 TYPE	McCA B3D36C432	PROF 2 TYPE		
ENG 15/fi	L-13962-61E	ENG 2 S/N	•	PROP 1 5/10	130431	PROP Z S/N		

Work (S) Performed:

- 50Hrs and 100 HRS INSPECTION CARRIED OUT.
- INSPECTION OPERATION: 5(5-12-05), 11(5-12-11), 14(5-12-14),16(5-12-16), 17(5-12-17), 21(5-12-21), 22(5-12-22), 23(5-12-23),25(5-12-25), 26(5-12-26),28(5-12-28), 31(5-12-31), 42(5-12-42), 48 (5-12-48) PERFORMED.
- AIR CONDITIONING SYSTEM INSPECTED.
- AD 2015-19-07 (SB342G), AD 2017-11-10 (MSB 627E) PERFORMED.
- E.L.T. OPERATIONAL TEST PERFORMED.
- LUBRICATION OF ALL 50 and 100 HRS ITEMS APPLIED.
- FIRE EXTINGUISHER AND FIRST AID KIT CHECKED.
- A/C BATTERY CAPACITIY CHECK PERFORMED
- ENGINE OIL AND OIL FILTER CHANGED (OIL FILTER P/N:CH48110-1)
- ELEVATOR TRIM TAB ACTUATOR INSPECTED
- TRANSPONDER TEST PERFORMED

APPROVED MAINTENANCE PROGRAM

266,00

- PITOT STATIC SYS TEST PERFORMED
- MAGNETIC COMPASS SYS TEST PERFORMED

MAINTENANCE DATA

Aircraft Maintenance Manual Textron T206H Series 1998 & On (03.11.1997), (01.04.2020 / Rev.21)

266,00

Engine Operator's Manual Lycoming (TIO-540-AJ1A), (Edi.4, Nov. 2005), (02.01.2013 / Rev. 3-4) Doc. No: 60297-23A,

NO 2

Propeller Owner/Operator Information Manual (07.04.2008), (01.08.2020 / Rev. 5) Doc. No: MPC26-05

-					
		FLYING	HOURS/CYCLES		
TACIVHOBBS	AIRFRAME		ENGINES		PROPELLERS
		NOI	266.00	NO I	266,00

SHY-M, M.A 801 B) (2) Release to Service: 1 Certify that the work specified except as otherwise specified was carried out in accordance with SHY-M and in respect to that work the aircraft is considered ready for release to service.

CERTIFYING STAFF NAME & SURNAME	STAMP")	SIGNATURE	STARTING DATE	LOCATION
	(Kiron)		28 08 2022	
Kerem BAYRAK	BAYRATCI.		CLOSING DATE	Bursa Yemşehir Havalimanı
1	Cartist, 1452		31.08.2022	

CERTIFICATE OF RELEASE TO SERVICE

TSM Work Order No.:TSM2022-240-TBU-G

1. Operator

SIGMA HAVACILIK HAVACILIK

2.1 Aircraft	Registration No	Manufacturer	Model	Serial No	Total Flight Hours	Total Landing N/A	
	TC-TBU	TEXTRON	T206H	T20609100	266,80		
2.2 Engines & Propellers	Manufacturer	Model	Serial No	TSN	тѕо	Cycles(CSN/CSO	
Engine -1	LYCOMING	TIO-540-AJ1A	L-13962- 61E	266,80	-	N/A	
Engine -2	N/A	N/A	N/A	N/A	N/A	N/A	
Propeller -1	MCCAULEY	B3D36C432	130465	266,80	-	N/A	
Propeller -2	N/A	N/A	N/A	N/A	N/A	N/A	

_		-	rfo	-	-

1. L/H RESTRAINT ASSY (PN:7035-1-021-8096) REPLACEMENT PERFORMED IAW CESSNA MODEL 206 SERIES 1998 AND ON MAINTENANCE MANUAL REV.21 DATED 1 APR 2020

IAW Customer Work Order: 6C-2022-05

4. Non-Routine Card (NRC):

5. Open (deferred) Items in Total

6. Work Start Date : 25.11.2022

Work Finish Date : 25.11.2022

Place of Work : CENGIZ TOPEL AIRPORT 7. Released for flight until

Certifies that the work specified above, except as otherwise specified was carried out in accordance with SHY-M, and in respect to this work, the aircraft is considered ready for release to service. Approval Ref.:

8. Certifying Staff Name/Surname:

OKTAY CANKIT

Sing and Stamp

IGNATURE, E TYPE 3ER





ENGINE MAINTENANCE RECORD

AIRCRAFT SERIAL AND REGISTRATION T 20609100

319-79681-7

ENGINE MODEL AND SERIAL TIO-540- AJIA

D2218-3-13

TION OF THE WORK PERFO	
CHMEU	

AUTHORIZED SIGNATURE CERTIFICATE TYPE & NUMBER

DATE

TOTAL TIME IN SERVICE

HOURS

10THS

New Reciprocating Engine Certificate

specification and Federal Aviation Regulations. All applicable Federal ET001 for applicable accessory part numbers and serial numbers. Aviation Airworthiness Directives applicable Lycoming Service Publications have been complied with at time of manufacture. Refer to enclosed Form manufactured and ground operation tested as prescribed by Lycoming This is to certify that the engine as described hereinafter has been

Engine Model
Work Order
Total Time

Serial Number L-13962-61E Engine Model TIO-540-AJ1A

AR558866

0 New

Form 777C Rev 07/12

Aythorized Representative

Production Certificate #3
652 Oliver Street Williamsport, PA 17701 U.S.A
Lycoming Engines is a division of Avco Corporation

* :			14		MAINT	TENANCE	RECORD					
DATE	TOTAL IN SERV	RVICE	,	DESC	A	AUTHORIZED SIGNATURE, CERTIFICATE TYPE & NUMBER						
		/C Serial #	A/C Unit #	A/C Registration #		City ID	Total A/C Hours	Total A/C Landings	Total Engine HRS			
	– –	Engine Mode with TTAF		TTSN was		has been installed		T20609100	5.1	5.1		
	LII ASIM HIZN										ASIM HIZM. SAN Jalim Dervişüğlü (R Deniz Ucağı Üs	AZ H ZACHIK ve N.veT.C. LT. ŞTİ Cd. Sekapark Yan İssi İzmit/KOCAEL
27 JANUARY JANUARY	58	4	Inspected netal par P/Ni CH48							J lepec	FUN ER TURK	91 19 Tic.Sic: 19536
20 A4 120 lh	59	3	any metal	Inspected old oil filter as per Lycoming SB480E, Not found only metal particles. Replaced oil filter with new P/NiCH48110-1 Refilled Aeroshell Wlod Plus as required.								
										ý		,

DATE HOURS work the aircraft/aircraft component is considered ready for release to se PROP T.T. ENG T.T. A/C T.T. DATE W/O NO. TOTAL TIME IN SERVICE TACH. hereby certify that the work specified except as otherwise specified was carried out in accordance with SHY-145 and in respect to the control of the control AVIATION INCORPORATED 10THS 61.8 HRs 61.8 HRs 61.8 HRs 61.8 HRs 10.10.2014 140400 INSPECTED PER AD2011-26-04 (SB342G; SB10-73-02) AND FOUND OK (INTERVAL V) PERFORMED 50-100 HRS INSPECTION (INTERVAL A,B) PERFORMED OIL FILTER INSPECTION PER SB480E **BRACKET REPLACEMENT PER SB614** PERFORMED EXHAUST SYSTEM INSPECTION AND TURBOCHARGER MOUNTING INSPECTED PER SEL-78-01 AND FOUND OK CHANGED OIL AND REPLACED OIL FILTER DESCRIPTION OF THE WORK PERFORMED Or.Salim Deryişoğlu Cd. Sekal AUTHORIZED SIGNATURE, CERTIFICATE TYPE 120 & NUMBER

(EGME) -- VD 333 004 7498 ANKARA

A Tay Tokak No:43 Oran 06450

Tenack VD.454 057 9179 Tic Sic 1957

			MINI ENANCE RECORD		
IN SER	VICE	DESCRIPT	ION OF THE WORK PERFORME	AUTHORIZED SIGNATURE, CERTIFICATE TYPE & NUMBER	
D: Re M TS	ate egistration odel SN NGINE 1. Perfo	ormed INTERVAL Y (600 H or	r 1Y Ins.)		& NUMBER
Се	rtifies that th	e work specified except as other	A .		nd in respect to
	IN SER HOURS D: RE M TS EN	2. Perfo 3. Repla RELEASE STA Certifies that the	TOTAL TIME IN SERVICE HOURS 10THS Date : 11.09.2015 Registration : TC-TBU Model : TIO-540-AJ1A TSN : 74 ENGINE 1. Performed INTERVAL A/B/V (50-2) 2. Performed INTERVAL Y (600 H or 3). Replaced Oil Filter PN: AA48110- RELEASE STATEMENT Certifies that the work specified except as other	TOTAL TIME IN SERVICE HOURS 10THS Date : 11.09.2015 W/O Registration : TC-TBU Manufacturer Model : TIO-540-AJ1A Serial No TSN : 74 TSOH ENGINE 1. Performed INTERVAL A/B/V (50-100-100H or 1Y Ins.) 2. Performed INTERVAL Y (600 H or 1Y Ins.) 3. Replaced Oil Filter PN: AA48110-2 (50h or 4m interval) RELEASE STATEMENT Certifies that the work specified except as otherwise specified was carried out in	Date : 11.09.2015 W/O : 15-3326

Aircraft Certificate of Release to Service and



Maintenance Statement

Aircraft Type: Cessna T206H, SN T206H	Registration	: TC-TBU				
Aircraft total Hours/Cycles at Maintenance	e completed:	97:18	56			
Location where Maintenance was comple	ted: <u>LTBU</u>	Date:_	12 Jan 2016			
Work Order No.: 16-3013		Ref: Page #0 Order TKM-1				
Following Maintenance carried out: Performed: - SB 480E: Replacement of Oil and Oil Filter Replaced: - Engine Oil Filter, PN: AA48110-2 Type related Documents: MM (Airframe), 206HMM, Rev. 18, dated 10.01.2012 For further Information refer to above mentioned Work Order						
Certifies that the work specified, except a accordance with SHY-145 and in respersady for release		the aircraft is				
Name of Person signing: Valentin Botev Gechevski	, Sig	ned:	1065			

Part-145 Organisation: M.C.M. - Maintenance Centre Malta Ltd., MT.145.05

RELEASE TO SERVICE CERTIFICATE

Work Order No.: 10859

1. Operator Tarkim Uçak Bakını ve Havacılık Ltd. Ştl.

2.1 Aircraft

Manufacturer Model

: CESSNA : T206H

Total Hours : 104,12 Serial No

: T20609100

Registration No

: TC-TBU

Landing

: 67,00

2.2 Engine

Manufacturer

: LYCOMING

Model

: TIO-540-AJ1A

Engine -1

Serial No TSN

: L-13962-61E

: 104,12

TSO Cycles(CSN/CSO): Engine -2 Serial No

TSN

TSO

Cycles(CSN/CSO)

3. Work Performed

 Engine Oil Filter Replaced, Removed Oil Filter Cut and Inspected for Contamination AS PER Model 206 Maintenance Manual(206HMM)REV.19 1 October 2015 Chapter 12-14-02 and SB480E(PN:CH48110-1 1 EA

 Engine Oil SERVICED AS PER Model 206 Maintenance Manual (206HMM) REV.19 1 October 2015 Chapter 12-14-02 (PN:W100PLUS 12LT Used) CUSTOMER WORKORDER IAW:TKM-TBU-2016-002

4. Work Start Date : 22.04.2016 Work Finish Date : 22.04.2016

Place of Work

: Hezarfen Airport

5. Released for flight until

154.12 Flight Hours 20.08.2016 Date

6. Open (deferred) Items in Total

Certifies that the work specified above, except as otherwise specified was carried out in accordance with SHY-145, and in respect to this work, the aircraft is considered ready for release to service. Authorization No: TR.145.051

7. Certifying Staff

Name/Surname:

Sing or Stamp

4 6 TO 028.40

Issue Date: 10.09.2007

Rev. Date: 05.02.2016

Rev. No. 04

Form No:TS-M030

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RELEASE TO SERVICE CERTIFICATE

Work Order No.: 10975 TARKIM UÇAK BAKIM VE HAVACILIK LTD.ŞTI. 1. Operator 2.1 Aircraft Manufacturer : CESSNA Serial No : T20609100 Model : T206H Registration No. : TC-TBU Total Hours : 106.8 Landing 2.2 Engine Manufacturer : LYCOMING Model : TIO-540-ALIA Engine -1 Engine -2 Scrial No : L-13962-61E Serial No TSN : 106.8 TSN TSO TSO

3. Work Performed

Cycles(CSN/CSO) :

◆INSPECTION OPERATION 1,2,3,4 WITH INTERVAL A APPLIED AS PER CESSNA MODEL 206 MAINTENANCE MANUAL REVISION NUMBER: 19
REVISION DATE 1 OCTOBER 2015 CHAPTER 5-12-01, 5-12-02, 5-12-03, 5-12-04

Cycles(CSN/CSO)

◆INSPECTION OPERATION 25 WITH INTERVAL X APPLIED AS PER CESSNA MODEL 206 MAINTENANCE MANUAL REVISION NUMBER:19.

*INSPECTION OPERATION 31 WITH INTERVAL AD APPLIED AS PER CESSNA MODEL 206 MAINTENANCE MANUAL REVISION NUMBER:19
REVISION DATE L'OCTOBER 2015 CHAPTER 5-12-31

◆ENGINE GIL AND ENGINE OIL FILTER REPLACED AS PER CESSNA MODEL 206 MAINTENANCE MANUAL REVISION NUMBER: 19 REVISION DATE 1 OCTOBER 2015 CHAPTER 12-14-02 AND SB480E(PNICH48110-1 1 EA USED)

■INSPECTION OPERATION 28 WITH INTERVAL AA APPLIED AS PER CESSNA MODEL 206 MAINTENANCE MANUAL REVISION NUMBER:19
REVISION DATE 1 OCTOBER 2015 CHAPTER 5-12-28

*INSPECTION OPERATION 42 WITH INTERVAL AD APPLIED AS PER CESSNA MODEL 236 MAINTENANCE MANUAL REVISION NUMBER 19
REVISION DATE 1 OCTOBER 2015 CHAPTER 5:12:42

PEXHAUST INSPECTION FOR CHACKS APPLIED AS PER SEL-78-01R1

CUSTOMER WORKORDER IAW:TKM-TBU-2016-003

4. Work Start Date : 22.08.2016 Work Finish Date : 24.08.2016 Place of Work : Atatürk Airport 5. Released for flight until

6. Open (deferred) Items in Total

Certifies that the work specified above, except as otherwise specified was carried out in accordance with SHY-145, and in respect to this work, the aircraft is considered ready for release to service. Authorization No; TR.145.051

7. Certifying Staff

Issue Date: 10,09,2007

Name/Surname: Mustafa OZKAN

Sing or Stamp

Rev. Date: 05.02.2016 Rev. No: 04 Form No:TS-M030

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RELEASE TO SERVICE CERTIFICATE

Work Order No.: 11068

1. Operator

(OWNER) BURULAŞ

2.1 Aircraft Manufacturer

: CESSNA

Model

: T206H

Total Hours

: 106.8

: 106.8

Serial No

: T20609100

Registration No

: TC-TBU

Landing

2.2 Engine

Serial No

TSN

TSO

Manufacturer Engine -1

: LYCOMING

: L-13962-61E

: TIO-540-AJ1A

Engine -2 Serial No

Model

TSN

TSO

Cycles(CSN/CSO): -

Cycles(CSN/CSO)

- OIL AND OIL FILTER CHANGE, SCREEN CLEANING AND OIL FILTER SCREEN CONTENT INSPECTION PERFORMED AS PER LYCOMING SB480E AND CESSNA 206/T206 MM REV 19 DATE 01 OCT 2015 (PN:CH43110-1 1EA AND W100PLUS 12 QUARTS)
- THERMOSTATIC OIL COOLER BYPASS VALVES INSPECTION N/A BY PN:53E22144 AS PER LYCOMING SB518D
- INSPECTION OPERATION 14 INTERVAL M PERFORMED AS PER CESSNA 206/T206 MM REV 19 DATE 01 OCT 2015
- INSPECTION OPERATION 11 INTERVAL J PERFORMED AS PER CESSNA 206/T206 MM REV 19 DATE 01 OCT 2015
- MAIN BATTERY CAPACITY CHECK PERFORMED AS PER GILL DRY-CHARGED LEAD-ACID SM REV J DATE JUL 2015 BY EMAIR
- INSPECTION OPERATION 23 INTERVAL V PERFORMED AS PER CESSNA 206/T206 MM REV 19 DATE 01 OCT 2015 TRACKING NUMBER F160274
- ENGINE FUEL INJECTION LINES AND SUPPORT CLAMPS INSPECTION PERFORMED AS PER SB10-73-02 AND LYCOMING
- MANIFOLD CHECK VALVE INPECTION N/A BY NOT INSTALLED. INSTALLED SINGLE VACUUM PUMP
- FUEL INJECTION SERVO PLUG INSPECTION N/A BY IT DOES HAVE A LETTER 'G' ON THE FUEL INJECTION SERVO PLUG AS PER
- ●FUEL PUMP INSPECTION N/A BY DATE AND INSTALLED HARTZELL ENGINE TECH FUEL PUMP P/N 200F-5006 (LYCOMING P/N:62E23190) AS PER AD2003-14-03
- ●EXHAUST SYSTEM INSPECTION WAS PERFORMED AS PER LYCOMING SB627B
- ●EXHAUST SYSTEM INSPECTION AND TURBOCHARGER MOUNTING BRACKET REPLACEMENT PERFORMED WITH LYCOMING SB614 EMAIR WO:140400 DATE 10 OCT 2014 THERE IS NO FURTHER REQUIRED AS PER LYCOMING SB614A

CUSTUMER WO:BRL.G.204/2016 AND BRL.G.195/2016

4. Work Start Date : 10.11.2016

Rev. Date: 05.02.2016

Place of Work : Hezarfen

Work Finish Date : 17.11.2016

5. Released for flight until

6. Open (deferred) Items in Total

Certifies that the work specified above, except as otherwise specified was carried out in accordance with SHY-145, and in respect to this work, the aircraft is considered ready for release to service. Authorization No: TR.145.051

7. Certifying Staff

Issue Date: 10.09.2007

Name/Surname: Mustafa ÖZKAN MO

Sing or Stamp

HAVACILIK SAN. HC.A. Auto-Engelmann Capital Selakge

Form No:TS-M030 Rev. No: 04

HE WO

SERVICE

RELEASE TO SERVICE CERTIFICATE

Work Order No.: 11199

1. Operator

SKYLINE ULASIM TICARET A.Ş.

2.1 Aircraft

Manufacturer

Total Hours

Model

: CESSNA

: T206H

: 116.20

Serial No

: T20609100

ATURE,

'PE

Registration No Landing

: TC-TBU

2.2 Engine

Manufacturer

: LYCOMING

Model

Engine -2

Serial No

: TIO-540-AJ1A

Engine -1

Serial No

TSN

TSO

: L-13962-61E

: 116,20

TSN TSO

Cycles(CSN/CSO)

3. Work Performed

Cycles(CSN/CSO): -

- CHANGED OIL, REPLACED OIL FILTER P/N:CH48110-1 AND PERFORMED OIL FILTER CONTENT INSPECTION AS PER LYCOMING SB480E.
- EXHAUST SYSTEM INSPECTION WAS PERFORMED AS PER LYCOMING SB627C.
- REMOVED MAIN BATTERY, CAPACITY CHECK WAS PERFORMED BY EMAIR TRACK NU: F170102 AND RE-INSTALLED MAIN BATTERY P/N: G-242 S/N: G02772307 AS PER CESSNA MODEL 206H/T206H MAINTENANCE MANUAL REV. 20 DATED 01 SEP. 2016 CH. 24-30-00.

IAW Customer Work Order: TC-TBU2017001R1

4. Work Start Date : 03.05.2017

Work Finish Date : 01.06.2017

Place of Work

: Bursa Yunuseli Airport

5. Released for flight until

6. Open (deferred) Items in Total

Certifies that the work specified above, except as otherwise specified was carried out in accordance with SHY-145, and in respect to this work, the aircraft is considered ready for release to service. Authorization No. TR.145.051

7. Certifying Staff

Name/Surname: Mustafa ÖZKAN

HAVACILIK SAN. IIC F . Ataturk Payalimgo F Kajus Soleroz IS

Sing or Stamp

Issue Date: 10.09.2007

Rev. Date: 05.02.2016

Rev. No: 04

Form No:TS-M030



RELEASE TO SERVICE CERTIFICATE

Work Order No.: 11327

1. Operator

ISTANBUL AVIATION CLUB

2.1 Aircraft

Manufacturer

: CESSNA : T206H

Total Hours

Model

: 119,3

Serial No

: T20609100

Registration No

: TC-TBU

Landing

2.2 Engine

Manufacturer

: LYCOMING

Model

Engine -2

Serial No

: TIO-540-AJ1A

Engine -1

TSO

Serial No TSN

: L-13962-61E

: 119,3

: -

TSN

TSO

Cycles(CSN/CSO)

3. Work Performed

Cycles(CSN/CSO):

- INSPECTION OPERATION 5,7,16,17,21,22,23,26,27,29,48 WERE PERFORMED AS PER CESSNA MODEL 206/T206 SERIES MAINTENANCE MANUAL REV.20 01 SEP 2016 CHAPTER 5 (5-12-05, 5-12-07, 5-12-16, 5-12-17, 5-12-21, 5-12-22, 5-12-23, 5-12-26, 5-12-27, 5-12-29, 5-12-48)
- ALL PERIODIC INSPECTION 100/600 HRS AND ANNUAL OF AIR CONDITION SYS. WERE INSPECTED AS PER CR-26-10
- ELT. OPR. TEST WAS PERFORMED AS PER CESSNA MODEL 206H/T206H MAINTENANCE MANUAL REV. 20 DATED 01 SEP. 2016 CH. 25.
- ENGINE OIL AND ENGINE OIL FILTER WERE REPLACED AS PER LYCOMING SB480F.
- AD2015-19-07 (SB342G) WAS PERFORMED.
- AD2017-11-10 (SB627C) WAS PERFORMED.
- WEIGHT AND BALANCE WAS PERFORMED AS PER CESSNA T206H POH.
- TRANSPONDER TEST WAS PERFORMED AS PER FAR 91.413.

CUSTOMER WORK ORDER IAW: 2017-025

Work Start Date Work Finish Date: 17.08.2017

: 10.08.2017

Place of Work

: Atatürk Airport

5. Released for flight until

6. Open (deferred) Items in Total

Certifies that the work specified above, except as otherwise specified was carried out in accordance with SHY-145, and in respect to this work, the aircraft is considered ready for release to service. Authorization No: TR.145.051

7. Certifying Staff

Name/Surname: Mustafa ÖZKAN

Sing or Stamp

6.00 MHI.

HAVACELIK 5: " will of reducing a star of the sail

orm No:TS-M030

.2016 Issue Date: 10.09 Rev. No: 04

					DATE
4. Fire Extinguisher and First Aid Kit checked.	 I. Engine oil filter P/N:CH48110-1 replaced a new one for 4 month time due to as per Cessna Model 206 AMM Rev.:20 Date: Sept 1,2016, (12-14-02 page:1-5 Rev:9 Date: April 1,2005),SB480F GASKET-ANNULAR (P/N:06E19769.1.00) Replaced a new one Engine oil Aeroshell W100 Plus changed with new Engine oil (Aeroshell W100 Plus)(Used Qty: 12 Quarts) for 4 month time due to as per Cessna Model 206 AMM Rev.:20 Date: Sept 1,2016, (12-14-02 page:1-5 Rev:9 Date: April 1,2005),SB480F 	Date : 14 Dec. 2017 W/O : IHK/2017-032 Registration : TC-TBU Manufacturer : LYCOMING Model : TIO-540-AJ1A Serial No : L-13962-61E TSN : 141,30 Hrs. TSOH : - START TIME : 14 Dec. 2017 11:00 FINISH TIME : 14 Dec. 2017 13:00 ENGINE : CALCULATION : - : -			TOTAL TIME IN SERVICE HOURS 10THS DESCRIPTION OF THE WORK PERFORMED DESCRIPTION OF THE WORK PERFORMED AUTHORIZED SIGNATURE, CERTIFICATE TYPE & NUMBER
4		1	I	1 1	



5. Engine run until the normal operating temperature was reached and than was done leakage check.

RELEASE STATEMENT



DATE release to service. Authorization No: TR.145.051 Certifies that the work specified above, except as otherwise specified was carried out in accordance with SHY-145, and in respect to this work, the aircraft is considered ready 367 RELEASE STATEMENT PERFORMED. MANUAL REV.20 01 SEP 2016 CH.5. 2. 50/100 HRS ITEMS LUBRICATION WAS PERFORMED AS PER CESSNA MODEL 206H/T206H SERIES MAINTENANCE MANUAL considered ready for release to service. Authorization No: TR.145.051 (IAW: 2018-008) REV.20 01 SEP 2016 CH.12-21. 3.ENGINE OIL AND OIL FILTER(P/N:CH48110-1) REPLACEMENT WERE PERFORMED AS PER MSB480F. 4. AD2017-11-10 (SB627C) WAS ENGINE Model Registration Certifies that the work specified above, except as otherwise specified was carried out in accordance with SHY-145, and in respect to this work, the aircraft is 1. 50HRS (A), 100 HRS(B) AND 200HRS(C) INSPECTION (OPERATION 1,2,3,4) WERE PERFORMED AS PER CESSNA MODEL 206H/T206H SERIES MAINTENANCE TTAF (IAW Customer Work Order: 2017-035) 1. EXHAUST SYSTEM INSPECTION (REPEATED 25 HRS) PERFORMED AS PER AD2017-11-10 AND LYCOMING SB627C RELEASE STATEMENT ENGINE TSN Model Registration Date : 10.04.2018 : TIO-540-AJIA : TC-TBU : 142.30 : 27.Dec.2017 TC-TBU TIO-540-AJ1A Issue Date: 10.09.2007 Rev. Date: 05.02.2016 Rev. No: 04 Serial No Manufacturer Tach Time **TSOH** Serial No Manufacturer WO No Ataturk Havalimani E Kapisi Nolako Form No:TS-M030 : L-13962-61E : LYCOMING : LYCOMING : L-13962-61E : 11453 : NEW : 11410 P SERVICE JRE,

Registration

DAT

TC-TBU

: 19.06.2018

157.2

Model

TTAF

TIO-540-AJIA

WO No

Serial No Manufacturer

Tach Time

: 11476 LYCOMING

L-13962-61E

URE,

: 157.2

ENGINE

SEP 2016 1.PROPELLER GOVERNOR (P/N: C161031-0120 S/N: 120453) REMOVED, O/H AND RE-INSTALLED AS PER CESSNA MODEL 206H/T206H MM REV.20 DATED 01

RELEASE STATEMENT

Certifies that the work specified above, except as otherwise specified was carried out in accordance with SHY-145, and in respect to this work, the auxiliary

is considered ready for release to service. Authorization No: TR.145.051

HAVACILIK S.

16.08.2018

ISZ Model Registration TIO-540-AJ1A TC-TBU

162,0

Manufacturer

: 11524

WO No

Serial No

: LYCOMING L-13962-61E OP SERVICE

.. INSPECTION OPERATION 5, 7, 11, 14, 16, 17, 21, 22, 23, 26, 30, 32, 33, 34, 35, 38, 43, 48 WAS PERFORMED AS PER CESSNA MODEL 206H/T206H MM REV.20

. ENGINE OIL AND OIL FILTER REPLACEMENT WAS PERFORMED AS PER MSB480F

DATED 01 SEP 2016 CH. 5-12.

ENGINE

MANUAL DOC. NO:CR-26-10 REV.G DATED 15.05.2009 3. ALL PERIODIC INSPECTIONS (100/600 HRS AND ANNUAL) OF AIR CONDITIONING SYSTEM WAS PERFORMED AS PER KEITH PRODUCTS MAINTENANCE

. FUEL LINE AND SUPPORT CLAMP INSPECTION AND INSTALLATION WAS PERFORMED AS PER AD2015-19-07 AND SB342G.

CUSTOMER WO NO: 2018-021 5. EXHAUST SYSTEM INSPECTION WAS PERFORMED AS PER AD2017-11-10 AND SB627C.

RELEASE STATEMENT

is considered ready for release to service. Authorization No: TR.145.051 Certifies that the work specified above, except as otherwise specified was carried out in accordance

ewith SHY-145, and in respect to this work, the arroya HAVACILIK SAN. TIC A. Tic. Sic. No: 307313-254895 Yenikapi V.D.: 851 001 5280 Ataturk Havalimani E Kapisi Sefakoy / ISJ

MAINTENANCE RECORD : IHK/2018-028 W/O 3NATURE. : 03 Dec. 2018 DATE Date TYPE : LYCOMING Manufacturer : TC-TBU Registration L-13962-61E Serial No : TIO-540-AJ1A Model **TSOH** : 177,70 Hrs. **TSN** : 03 Dec. 2018 13:00 **FINISH TIME** : 03 Dec. 2018 11:00 START TIME **ENGINE** 1. Engine oil filter P/N:CH48110-1 replaced a new one for 4 month time due to as per Cessna Model 206 AMM Rev.:20 Date: Sept 1,2016, (12-14-02 page:1-5 Rev:9 Date: April 1,2005),SB480F 2. GASKET-ANNULAR (P/N:06E19769.1.00) Replaced a new one 3. Engine oil Aeroshell W100 Plus changed with new Engine oil (Aeroshell W100 Plus)(Used Qty: 12 Quarts) for 4 month time due to as per Cessna Model 206 AMM Rev.:20 Date: Sept 1,2016, (12-14-02 page:1-5 Rev:9 Date: April 1,2005), SB480F 4. Fire Extinguisher and First Aid Kit checked. 5. Engine run until the normal operating temperature was reached and than was done leakage check. 6.Physical control performed. lick.Tehn. HBL:2617
HBL 2617 certifies that the work specified except as otherwise specified above has been carriedout in accordance with ,SHY –M /EASA Part-M (As per IR M.A.801(b)(2), IR M.A.801(f) (1a)) in respect tothat work, the aircraft and/or component is considered ready for release to service.

. CERTIFICATE OF RELEASE TO SERVICE

TS Work Order No.: 11670

		15 WORK Grader Horr Basis	
		The state of the s	
	1. Operator	ISTANBUL AVIATION CLUB ASSOCIATION	•
- 1			

2.1 Aircraft	Registration No	Manufacturer	Model	Serial No	Total Flight Hours	Total Landing
2.1 Aircrait	TC-TBU	TEXTRON	T206H	T20609100	183.1	N/A
2.2 Engines & Propellers	Manufacturer	Model	Serial No	TSN	тѕо	Cycles (CSN/CSO)
Engine -1	LYCOMING	TSIO-540-AJ1A	L-13962-61E	183.1	•	N/A
Engine -2	N/A	N/A	N/A	N/A	N/A	N/A
Propeller •1	McCAULEY	B3D36C432	130431	183.1	-	N/A
Propeller -2	N/A	N/A	N/A	N/A	N/A	N/A

3. Work Performed:

- PROPELLER TBO EXTENSION PERFORMED AS PER SHGM SAYI 3822465-010.06.E.12102
- INSPECTION OPERATION 18 (INTERVAL Q) PERFORMED WITH REPLACED FIRE EXTINGUISHER WHICH IS NEXT 6 YEARS INSPECTION DATE 13.04.2023
- FIRE EXTINGUISHER AND FIRST AID KIT CHECKED.

IAW Customer Work Order: IHK-2019-003

4. Non-Routine Card (NRC):

ALTERNATOR DRIVE BELT REPLACED AS PER CESSNA MODEL 206H/T206H MM REV.20 DATED 01.09.2016

5. Open (deferred) Items in Total

6. Work Start Date : 30.05.2019 Work Finish Date : 30.05.2019 Place of Work

: ATATÜRK AIRPORT

7. Released for flight until

Certifies that the work specified above, except as otherwise specified was carried out in accordance with SHY-145, and in respect to this work, the aircraft is considered ready for release to service. Approval Ref.: TR.145.051

8. Certifying Staff Name/Surname:

Süleyman HOŞGÖR

Sign and Stamp



Issue Date: 10.09.2007 Rev. Date: 07.03.2019 Rev. No: 05 Form No:TS-M030

CERTIFICATE OF RELEASE TO SERVICE

	13 Work Older No. : 11641	
Operator	ISTANBUL AVIATION CLUB ASSOCIATION	
	TO THE STATION CLUB ASSOCIATION	

	1					
.1 Aircraft	Registration No	Manufacturer	Model	Serial No	Total Flight	Total
	TC-TBU	TEXTRON	T206H		Hours	Landing
			12001	T20609100	180.8	N/A
Engines &						
ropellers	Manufacturer	Model	Serial No	TSN		Cycles
ine -1	LYCOMING	TSIO-540-AJ1A	1 12007 545		TSO	(CSN/CSO)
Ine -2	N/A		L-13962-61E	180.8		N/A
peller -1		N/A	N/A	N/A	N/A	
	McCAULEY	B3D36C432	130431	180.8	11/1/14	N/A
peller -2	N/A	N/A	N/A		•	N/A
•			IV/A	N/A	N/A	N/A

Nork Performed:

- ENGINE OIL AND OIL FILTER REPLACEMENT PERFORMED AS PER LYCOMING MSB480F. 1.
- LYCOMING 58637 N/A BY MAGNETO MANUFACTURE DATE AND S/N.
- EASA SIB CE-19-01 INSPECTION PERFORMED AND NO ACTION REQIRED REPLACEMENT OIL PRESSURE SWTICH.
- EXHAUST SYSTEM INSPECTION PERFORMED AS PER AD2017-11-10 AND LYCOMING MSB627E AND THERE IS NO
- AIRCRAFT BATTERY(P/N: G-242 S/N: G03027281) REPLACEMENT PERFORMED AS PER CESSNA MODEL 206/T206H

Customer Work Order: IHK-2019-002	
27.2 1	

Ion-Routine Card (NRC):

pen (deferred) Items in Total

Work Start Date : 08.04.2019 Nork Finish Date : 08.04.2019

Place of Work 🗼 : ATATÜRK AIRPORT

7. Released for flight until

ifies that the work specified above, except as otherwise specified was carried out in accordance with SHY-145, and in pect to this work, the aircraft is considered ready for release to service. Approval Ref.: TR.145.051

ertifying Staff Name/Surname:

eyman HOŞGÖR

Sign and Stamp

Issue Date: 10.09.2007 Form No:TS-M030 Rev. Date: 07.03.2019 Rev. No: 05

TS Work Order No.: 11706

	13 WORK Cidel No. : 11706	
1. Operator	ISTANBUL AVIATION CLUB ASSOCIATION	

2.1 Aircraft	Registration No	Manufacturer	Model	Model Serial No		Total Landing	
	TC-TBU	TEXTRON	T206H	T20609100	Hours 184,6	N/A	
			į.			19/79	
2.2 Engines & Propellers	Manufacturer	Model	Serial No	TSN	TSO	Cycles (CSN/CSO)	
Engine -1	LYCOMING	TSIO-540-AJ1A	L-13962-61E	184,6		N/A	
Engine -2	N/A	N/A	N/A	N/A	N/A	N/A	
Propeller -1	McCAULEY	B3D360432	130431	184,6		N/A	
Propeller -2	N/A	N/A	·N/A	N/A	N/A	N/A	

3. Work Performed:

- 50/100HRS ANNUAL INSPECTION PERFORMED AS PER CESSNA MODEL 206H/T206H MAINTENANCE MANUAL REV.20 DATED 01 SEP 2016.
- INSPECTION OPERATION 5,7,16,17,21,22,23,25,26,27,28,31,42,48 PERFORMED AS PER CESSNA MODEL 206H/T206H MAINTENANCE MANUAL REV.20 DATED 01 SEP 2016.
- 3. AIRCONTIONING SYSTEM INSPECTION PERFORMED AS PER DOC. NO. CR-26-10 REV.G
- ENGINE OIL AND OIL FILTER REPLACEMENT PERFORMED AS PER CESSNA MODEL 206H/T206H MAINTENANCE MANUAL REV.20 DATED 01 SEP 2016.
- 5. SB480F PERFORMED.
- SB04-73-01 WAS SUPERSEDED BY SB10-73-02.
- 7. SB10-73-02, SB342G AND AD2015-19-07 PERFORMED.
- MSB627E AND AD 2017-11-10 PERFORMED.
- 50HRS ITEMS AND ELEVETOR TRIM TAB LUBRICATION PERFORMED AS PER CESSNA MODEL 206H/T206H MAINTENANCE MANUAL REV.20 DATED 01 SEP 2016.
- 10. TRANSPONDER TEST PERFORMED FAR 43 APP E & F.
- 11. ELT OPERATIONAL TEST PERFORMED AS PER FAR 91.207.
- 12. FIRE EXTINGUISHER REPLACED.
- 13. FIRE EXTINGUISHER AND FIRST AID KIT CHECK PERFORMED.

IAW Customer Work Order: IHK-2019-005

4. Non-Routine Card (NRC):

5. Open (deferred) Items in Total

6. Work Start Date : 22.08.2019 Work Finish Date : 26.08.2019

Place of Work : ATATÜRK AIRPORT

7. Released for flight until .

Rev. No: 05

Certifies that the work specified above, except as otherwise specified was carried out in accordance with SHY-145, and in respect to this work, the aircraft is considered ready for release to service. Approval Ref.: TR.145.051

8. Certifying Staff Name/Surname:

Süleyman HOŞGÖR

Sign and Stamps

Form No:TS-M030

CERTIFICATE OF RELEASE TO SERVICE

TS Work Order No.: 11766

1.0	Ope	rat	or

ISTANBUL AVIATION CLUB ASSOCIATION

2.1 Aircraft	Registration No	Manufacturer	Model	Serial No	Total Flight Hours	Total Landing	
	TC-TBU	TEXTRON	T206H	T20609100	187,9	N/A	
2.2 Engines &							
Propellers	Manufacturer	Model	Serial No	TSN	TSO	Cycles (CSN/CSO)	
Engine -1	LYCOMING	TSIO-540-AJ1A	L-13962-61E	187,9		N/A	
Engine -2	N/A	N/A	N/A	N/A	N/A	N/A	
Propeller -1	McCAULEY	B3D36C432	130431	187,9	-	N/A	
Propeller -2 N/A N/A		N/A	N/A	N/A	N/A		

-			-	•	
4	W	VPIN.	Peri	Arm	
•	446	/ L N	L C	UIII	ieu:

- ENGINE OIL AND OIL FILTER REPLACEMENT PERFORMED AS PER CESSNA MODEL 206H/T206H MAINTENANCE MANUAL REV.20 DATED 01 SEP 2016.
- FIRE EXTINGUISHER AND FIRST AID KIT CHECK PERFORMED.

IAW Customer Work Order: IHK-2019-008

4.	Non-	Routin	e Card	INRC	۱:
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5. Open (deferred) Items in Total

6. Work Start Date : 17.12.2019

Work Finish Date : 17.12.2019

Place of Work

: ATATÜRK AIRPORT

7. Released for flight until

Certifies that the work specified above, except as otherwise specified was carried out in accordance with SHY-145, and in respect to this work, the aircraft is considered ready for release to service. Approval Ref.: TR.145.051

Rev. Date: 07.03.2019

8. Certifying Staff Name/Surname:

Issuc Date: 10.09.2007

Süleyman HOŞGÖR

Sign and Stamp

Rev. No: 05

Form No:TS-M030

)N OF

TS Work Order No.: 11819-G

		13 WORK Order 140. : 11819-G
	1. Operator	ISTANBUL AVIATION CLUB ASSOCIATION
- 1		

2.1 Aircraft	Registration No	Manufacturer	Model	Serial No	Total Flight Hours	Total Landing
•	TC-TBU	TEXTRON	T206H	T20609100	193,40	N/A
2.2 Engines &						
Propellers	Manufacturer	Model	Serial No	TSN	TSO	Cycles
Engine -1	LYCOMING	TSIO-540-AJ1A	L-13962-61E	193,40	-	(CSN/CSO)
Engine -2	N/A	N/A	N/A			N/A
Propeller -1	McCAULEY	B3D36C432		Ņ/A	N/A	N/A
Propeller -2			130431	193,40	•	N/A
	N/A	N/A	N/A	N/A	N/A	N/A

3:	Work	Perform	ad.
	SACIN	FELIOIT	IBO:

NGINE OIL AND OIL FILTER (PN: CH48110-1) IANUAL REV.20 DATED 01 SEP 2016.	REPLACEMENT	PERFORMED A	AS PER	CEŚSNA	MODEL	206Н/Т206Н	MAINTENANCE
	IGINE OIL AND OIL FILTER (PN: CH48110-1) ANUAL REV.20 DATED 01 SEP 2016.	NGINE OIL AND OIL FILTER (PN: CH48110-1) REPLACEMENT IANUAL REV.20 DATED 01 SEP 2016.	IGINE OIL AND OIL FILTER (PN: CH48110-1) REPLACEMENT PERFORMED A IANUAL REV.20 DATED 01 SEP 2016.	IGINE OIL AND OIL FILTER (PN: CH48110-1) REPLACEMENT PERFORMED AS PER IANUAL REV.20 DATED 01 SEP 2016.	IGINE OIL AND OIL FILTER (PN: CH48110-1) REPLACEMENT PERFORMED AS PER CESSNA IANUAL REV.20 DATED 01 SEP 2016.	IGINE OIL AND OIL FILTER (PN: CH48110-1) REPLACEMENT PERFORMED AS PER CESSNA MODEL IANUAL REV.20 DATED 01 SEP 2016.	NGINE OIL AND OIL FILTER (PN: CH48110-1) REPLACEMENT PERFORMED AS PER CESSNA MODEL 206H/T206H IANUAL REV.20 DATED 01 SEP 2016.

4. Non-Routine Card (NRC):

5. Open (deferred) Items in Total

6. Work Start Date : 30.03.2020 Work Finish Date : 30.03.2020

Place of Work : CENGIZ TOPEL AIRPORT

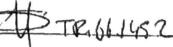
7. Released for flight until

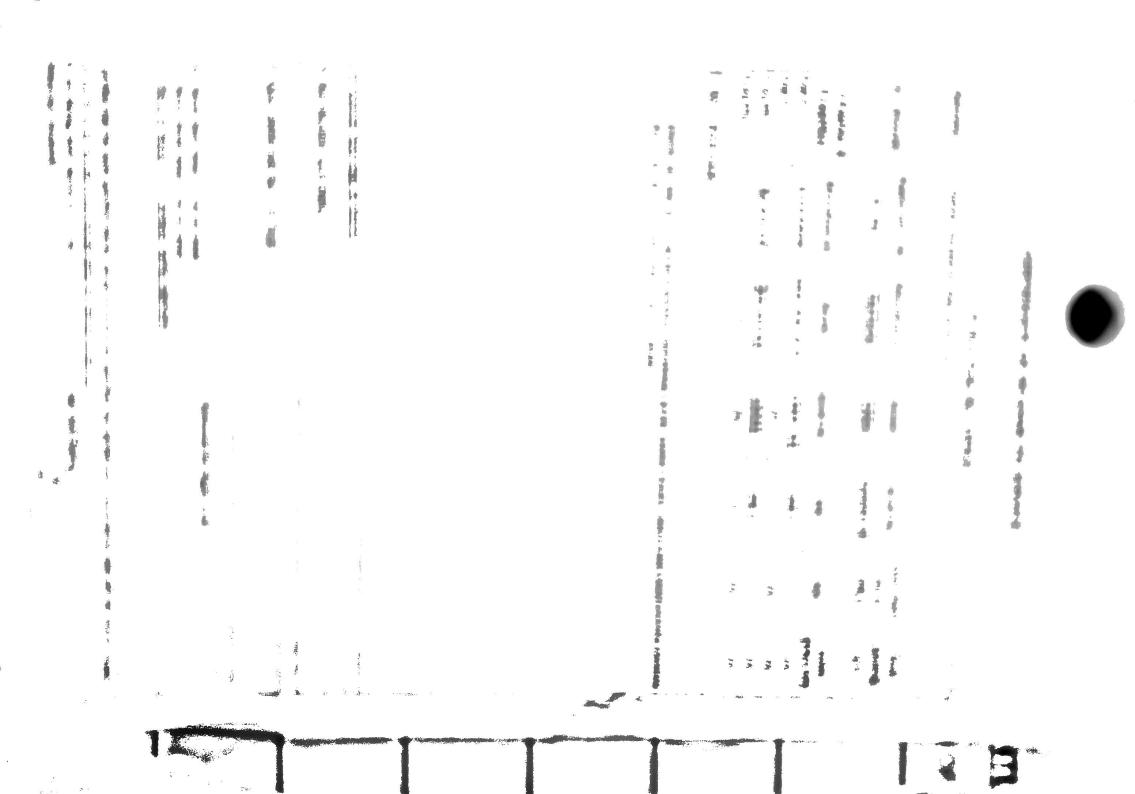
Certifles that the work specified above, except as otherwise specified was carried out in accordance with SHY-M, and in respect to this work, the aircraft is considered ready for release to service.

8. Certifying Staff Name/Surname:

Süleyman HOŞGÖR

Sign and Stamp_





TS Work Order No.: 11879-G

1		13 Work Order No. : 118/9-G
	1. Operator	SIGMA HAVACILIK SAN VETİC A.Ş.

2.1 Aircraft	Registration No	Manufacturer	Model	Serial No	Total Flight Hours	Total Landing
	TC-TBU	TEXTRON	T206H	T20609100	206,1	N/A
225-4						
2.2 Engines & Propellers	Manufacturer	Model	Serial No	TSN	TSO	Cycles (CSN/CSO)
Engine -1	LYCOMING	TSIO-540-AJ1A	L-13962-61E	206,1		
Engine -2	N/A	N/A	N/A	N/A		N/A
Propeller -1	McCAULEY	B3D36C432	130431	206,1	N/A	N/A
Propeller -2	N/A	N/A	N/A	N/A	N/A	N/A N/A

1.	ENGINE OIL AND OIL FILTER REPLACEMENT REV.21 DATED 01 APR 2020 AND LYCOMIN	i Performed as Pex G 18480F.	R CESSNA MODEL 2	106H/T206H MAINTENANCE	MANUA
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IAW Customer Work Order: 6C-2020-01

	N	lon-I	Rout	lane .		20.00	and.
e.	•	OH-	NOUS:	H SE	Care	UNIT	ь. к

3. Work Performed:

5. Open (deferred) Items in Total

6. Work Start Date : 27.07.2020 Work Finish Date : 27.07.2020

Place of Work : CENGIZ TOPEL AIRPORT

7. Released for flight until

Certifies that the work specified above, except as otherwise specified was carried out in accordance with SHT-M, and in respect to this work, the aircraft is considered ready for release to service.

8. Certifying Staff Name/Surname:

Süleyman HOŞGÖR

Sign and Stamp



CERTIFICATE OF RELEASE TO SERVICE

TS Work Order No.: 11893

1. Operator	SIGMA HAVACILIK SAN, VE	TIC. A.Ş.

		,			Total Flight	Total
	Registration No	Manufacturer	Model	Serial No	Hours	Landing
2.1 Aircraft	TC-TBU	TEXTRON	T206H	T20609100	209,6	N/A
	10.100					
2.2 Engines &	Manufacturer	Model	Serial No	TSN	тѕо	Cycles (CSN/CSO)
Propellers	INCOMING	TSIO-540-AJ1A	L-13962-61E	209,6	•	N/A
Engine -1	LYCOMING	N/A	N/A	N/A	N/A	N/A
Engine -2	N/A		130431	209,6		N/A
Propeller -1	MCCAULEY	B3D36C432		N/A	N/A	N/A
Propeller -2	N/A	N/A	N/A	11/7		

3. Work Performed:

- 1. 50/100 HRS AIRFRAME INSPECTION (INTERVAL A,B) PERFORMED AS PER CESSNA 206 AMM REV.21 DATED 04.01.2020.
- 2. INSPECTION OPERATION 5, 11, 14, 16, 17, 21, 22, 23, 26, 48 PERFORMED AS PER CESSNA 206 AMM REV.21 DATED 04.01.2020.
- 3. BATTERY (P/N: G-242 S/N: G03027281) CAPACITY CHECK PERFORMED BY ER-AH HAVACILIK FORM TRACKING NUMBER
- 4. VACUUM REGULATOR VALVE FILTER (P/N: ARB3-5-1) REPLACEMENT PERFORMED CESSNA 206 AMM REV.21 DATED 04.01.2020.
- 5. CO-DEDECTOR (P/N: 452-201-010 S/N: 101686) REPLACEMENT PERFORMED AS PER CESSNA 206 AMM REV.21 DATED 04.01.2020.
- 6. PITOT STATIC SYSTEM AND ALTIMETER TEST PERFORMED AS PER CESSNA 206 AMM REV.21 DATED 04.01.2020.
- 7. TRANSPONDER TEST PERFORMED AS PER FAR 91.413.
- 8. ELT OPERATIONAL TEST PERFORMED.
- 9. AIR CONDITION SYSTEM INSPECTION PERFORMED AS PER KEITH PRODUCT AIR CONDITIONING STSTEM FOR CESSNA 206H, T206H MAINTENANCE MANUAL DOC.NO: CR-26-10 REV.G DATED 15.05.2009.
- 10. AD 2015-19-07 AND SB342G PERFORMED.
- 11. FIRE EXTINGUISHER AND FIRST AID KIT CHECK PERFORMED.

IAW Customer Work Order: 6C-2020-02

4. Non-Routine Card (NRC):

- PILOT, CO-PILOT AND PASSENGER INFLATABLE RESTRANT SYSTEM EMA'S REPLACED AS PER CESSNA 206 AMM REV.21 DATED 04.01.2020. P/N: 508358-421 S/N: PILOT, CO-PILOT; 04JUN20-16, PASSENGER; 04JUN20-14
- BOTH MLG TIRE (P/N: AA1E6) REPLACED AS PER CESSNA 206 AMM REV.21 DATED 04.01.2020.
- L/H MLG BRAKE SYSTEM LINING (P/N: 66-10500) REPLACED AS PER CESSNA 206 AMM REV.21 DATED 04.01.2020.

5. Open (deferred) Items in Total	

6	. Work Start Date	: 31.08.2020	7. Released for flight until	
l	Work Finish Date	: 01.09.2020	1	200
	Place of Work	: ATATÜRK AIRPORT		

Certifies that the work specified above, except as otherwise specified was carried out in accordance with SHY-145, and in respect to this work, the aircraft is considered ready for release to service. Approval Ref.: TR.145.051

8. Certifying Staff Name/Surname: SÜLEYMAN HOSGÖR

Sign and Stamp

JRE.

TS Work Order No.: 11930-G

2.1 Aircraft	Registration No	Manufacturer	Model	Serial No	Total Flight Hours	Total Landing
	TC-TBU	TEXTRON	T206H	T20609100	213,00	N/A
2.2 Engines & Propellers	Manufacturer	Model	Serial No	TSN	150	Cycles (CSN/CSO)
Engine -1	LYCOMING	TSIO-540-A/1A	L-13962-61E	213,00		N/A
Engine -2	N/A	N/A	N/A	N/A	N/A	N/A
Propeller -1	MCCAULEY	83D36C432	140465	213,00	-	N/A
Propeller -2	N/A	%/A	R/A	N/A	N/A	N/A

I	3. Work	Performed:	
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•	ENGINE	OIL	AND	Oil	FILTER	(P/B)	(IMAE3.10-E)	DEPU	CEMENT	PERFORMED	AŚ	PER	LYCOMING	ENGINE
	58-480E													

-	ALEX REPORT		IN COURSE WITH THE	Do Maria	PERFORMED	
	A43.2613	7 - 3 3 -	- 31 S. H. BALL SALES .	27 27 28 10	REPORT OF RESIDENCE PROPERTY (\$100)	

MW Customer Work Order: ACC-200615M6M	

4. Non-Routine Card (MRC):

5. Open (deferred) Items in Total

gamen.			
6	Work Start Date	: 24.11.2020	7. Released for flight until / /
	Work Finish Date	: 24.11.2020	()
L	Place of Work	: CENGIZTOPEL AIRPORT	1 m

Certifies that the work specified above, except as otherwise specified was carried out in accordance with SHY-145, and in respect to this work, the arcraft is considered ready for release to service.

8. Certifying Staff Name/Surname:

OKERY CANKET

Sign and Stamp

1. Operator		TS Work O	rder No. : 11972-	•			
	SIGMA HAVAC	CILIK SAN. VE TİC. A.	ruei No. : 119/2-	<u>G</u>			3IGNATURE
		TEN SAN. VE TIC. A.	ş. 				
	Pogistrosi - 1						ΓΕ ΤΥΡΕ
2.1 Aircraft	Registration No	Manufacturer	Model	Serial No	Total Flight	Total	<u>BER</u>
	TC-TBU	TEXTRON	Т206Н	T20609100	Hours	Landing	
2.2 Engines &				120003100	215.7	N/A	
Propellers	Manufacturer	Model	Serial No	Ton		Cycles	
Engine -1	LYCOMING			TSN	TSO	(CSN/CSO)	
ngine -2	N/A	TSIO-540-AJ1A	L-13962-61E	215.7	-	N/A	
Propeller -1	McCAULEY	B3D36C432	N/A	N/A	N/A	N/A	
Propeller -2	N/A	N/A	130431	215.7	•	N/A	
		/.	N/A	N/A	N/A	N/A	
3. Work Performe	d:						
AW Customer Work Ord Non-Routine Card Open (deferred) I	d (NRC):						
. Non-Routine Car	d (NRC):	L AIRPORT	7. Released for t	ilight until			
Open (deferred) I Work Start Date Work Finish Date Place of Work	d (NRC): Items in Total : : 04.04.2021 : : CENGIZ TOPE	EL AIRPORT Compare the second	rified was carried ou	t la accordance with	h SHY-145, and i		

Sign and Stamp

OKTAY CANKIT

TE OF RELEASE TO SERVICE

2.1 Aircraft	Registration No	Manufacturer	Model	Serial No	Total Flight Hours	Total Landing
	TC-TBU	TEXTRON	T206H	T20609100	228,3	N/A
2.2 Engines &						
Propellers	Manufacturer	Model	Serial No	TSN	TSO	Cycles
Engine -1	LYCOMING	TSIO-540-A/1A	L-13962-61E	228,3		(CSN/CSO
Engine -2	N/A	4/4			•	N/A
			N/A	N/A	N/A	N/A
Propeller -1	MCCAULEY	B3D36C432	130465	228,3		N/A
Propeller -2	N/A	D. //A				14/74
· robenet -X	N/A	N/A	10/46	N/A	N/A	N/A

-		-		
	Work	Diameter .	March Street,	-
-		- America	ear rea	-

- ENGINE OIL AND OIL FILTER (P/N: CHRELED-1) REPLACEMENT PERFORMED AS PER LYCOMING ENGINE 58-480F
- INSPECTION POTRATION 27,29 PERFORMED AS PER CESSIA 206 AMM REV. 21 DATED 1 APRIL 2020

IAW Customer Work Order 6C-2021-08

4. Non-Routine Card (NRC): R/H MLG BRAKE ASSEMBLY O-RING(PN:MS28775-22)2 EA. REPLACEMENT PERFORMED AS PER CESSNA MODEL 206H/T206H AMM REV.21 DATED 01 APR 2020

5. Open (deferred) Items in Total

6. Work Start Date : 03.08.2021 Work Finish Date : 03.08.2021

Place of Work

: CENGIZTOPEL AIRPORT

7. Released for flight until

Certifies that the work specified above, except as otherwise specified was carried out in accordance with SHY-M, and in respect to this work, the aircraft is considered ready for release to service.

8. Certifying Staff Name/Surname:

Oktay CANKIT

Sign and Stamp



	A/C MODEL			ELE,	ASE TO S	ERV	ICE	IATURE
	The second secon	A/C RI	GISTRATION	A/C	SERIAL NUMBER		WORK ORDER	—'YPE
	TEXTRON T206H		rc-tbu		T20609100	-		
Free - 1	ENGINES TYPE	& SERIAL NUM	BER				6C-2021-05	
ENG 1 TY	Lyc. TIO-540-AJIA	SHG 2 TYPE		PROF 1 TYPE	PROPELLERS TYPE McCA. B3D36C432		L NUMBER	
	/N L-13962-61E	ENG 1 1/N	•	MOPLEYN	130431	PROF 2 TYPE	The state of the s	
Work	(S) Performed:		WORK	CISTATUS		140104	· · · · · · · · · · · · · · · · · · ·	
			,					
• Al	ircraft Maintenance Manual	Textron T206H Sa	ries 1998 & On (03	NANCE DAT	04 2020 / 0 241			
1.0	ropeller Owner/Operator Inf	oming (110-540-A formation Manual	J1A). (Edi 4 Nov 20	1051 / 02 01	2012 / Paul 3 41 Paul	: 60297-23/	Α,	
	APPROVED MAINTENANCE	PROGRAM	REMARKS					
	-		Pivane	Auma / Auma				-
	TACH/ROBBS	AIRFRAME	FLYING II	OURS / CYCL	FS		200	
	-	AIRFRAME 242,40	FLYING II	OURS / CYCL ENGINES 242,		PRO	OPELLERS 242,40	- Stranger

SIGNATINE

STARTING DA 24.11 2021 CLOSING

CERTIFYING STAPF NAME & SURNAME

Ramazan AK

PANAYAN AK TRUK 1150

Kocaeli Cengiz Topel

MAINTENANCE RECORD DATE TOTAL TIME AUTHORIZED SIGNATURE. IN SERVICE DESCRIPTION OF THE WORK PERFORMED **CERTIFICATE TYPE** HOURS 10THS & NUMBER WORK(S) PERFORMED 50 and 100 HRS Inspection Carried Out. **ENGINE** •AD 2015-19-07 (SB342G) •Engine Ground Runing W/O NO: 6C-2021-04 MODEL: TIO-540-AJ1A ENGINE S/N: L-13962-61E ENGINE TSN: **ENGINE TSO:** 234,00 SHY-M, M.A 801 B) (2) Release to Service: I Certify that the work specified except as otherwise specified was carried out in accordance with SHY-M and in respect to that work the aircraft is considered ready for release to service. NAME OF CERTIFYING STAFF: Erdal MERİÇ DATE: 18.09.2021 SIGN: R.66,6992







Topollog Manufacture Mass Service ISN ISO Cycles(CSN/CS			KILM HENKLER				
Thomas of the second of the se	2.1 Aircraft	**	Warden and the	Wodel	Serial No.		Total Landin
Typeller Typell		at about	ILA.SON	† p(38)4	1,10819100	₹45,0	N/A
Type By A STATES TO SEE SEE SEE SEE SEE SEE SEE SEE SEE SE	2.9 Engines & Propollery	Manufacture	trees.	Service Co.	TSP	150	Evelos(ESN/ES
THOINT ON TRURBUSHES WE ARE SO WALL AND ON, MIL /OR (CHORDOD S) REPLACEMENT PERFORMED AND THE LAW SHAPE OF THE PROPERTY OF TH	ngini 4	1 MCCHANG	10 10 44		Manager of the Contract of		and the second s
Washing on patrosina was the state of the patron of the pa	ngine 4	Total description		puint.	Address of the second	No. of the second	
Wash Puriorness. Whosh Puriorne	ropelie 4		Bills days was	0.00 To 10.00	10 . 30 - 3	N/A	CHICAGO STAY, 1
# CHOINF OR CHIROSHES OF AND THAIR SO WAS AND ON, MA /OR (GHORS OF A) REPLACEMENT PERFORMED # OF THE AMERICAN SO ONE OF THE PERFORMED	ropelier 4	1			B) (A	proceeding a vigginia
	Non-Rossina Car	i (mac)			*		
	ten teatre (a	i (mac)			*		
Work Start Date : 25-09-2022 7. Released for Hight until	Non-Boutine Co. Open (debrook)	d (MAC); demo in Total		7. 8	to this .		
	Work Start Date Work Floral Date	d (MAC); herms in Total : 25.65.202 e : 25.65.202	2		· Control of Chapter of		
Work Start Date : 25.05.2022 Work Fleish Date : 25.05.2022 Place of Work : Condiz LOPE, ARPORT Offer that the work specified above, except as offerware specified was carried out in accordance with Sittle and in Accordance	Open (deferred) Work Start Date Work Fleish Date Fleice of Work	id (MAC); Tennis in Total : 23.69.202 : 23.69.202 : Consid 10	Ž JPB, ARPORT , Oscopi da dilherwi	ad apar. Seri wa	carned out in ac	on tellingened o	IV-M, and in reach
Work Start Date : 23.03.2022 Work Flesh Date : 23.03.2022 Pace of Work : CLNGZ TOPS, AMPORT	Open (delamed) Work Start Date Work Floral Date Place of Work	d (MAC); temps in Total : 23.09.202 :: 23.09.202 :: Candi2 Id	2 PELARPORT COCCUS OF OTHER CONTRACTOR OF	or specified was	Carried Out to acc	ordence with Se	W-M, and in (ass)

TSM Work Order No.:TSM2022-123-TBU-G

1	Operator	
1,	Operator	

SIGMA HAVACILIK HAVACILIK

2.1 Aircraft	Registration No	Manufacturer	Model	Serial No	Total Flight Hours	Total Landing
	TC-TBU	TEXTRON	T206H	T20609100	260,40	N/A
2.2 Engines & Propellers	Manufacturer	Model	Serial No	TSN	TSO	Cycles(CSN/CSO)
Engine -1	LYCOMING	TIO-540-AJ1A	L-13962- 61E	260,40		N/A
Engine -2	N/A	N/A	N/A	N/A	N/A	N/A
Propeller -1	MCCAULEY	B3D36C432	130465	260,40		N/A
Propeller -2	N/A	N/A	N/A	N/A	N/A	N/A

3	Wo	rk	Pe	rto	rm	ed:

1. ENGINE OIL (AEROSHELL W 100 PLUS 11 LT.) AND OIL FILTER (PN: CH48110-1) REPLACEMENT PERFORMED IAW LYCOMING 58-480 F

IAW Customer Work Order: 6C-2022-03

4. Non-Routine Card (NRC):

NLG TUBE (PN: REPLACENET PERFORMED IAW CESSNA MODEL 206 SERIES AMM REV.21 DATED 1 APRIL

5. Open (deferred) Items in To-	ota	T	in	items	(deferred)	Open	5
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6. Work Start Date : 22.06.2022 Work Finish Date : 22.06.2022

Place of Work

: CENGIZ TOPEL AIRPORT

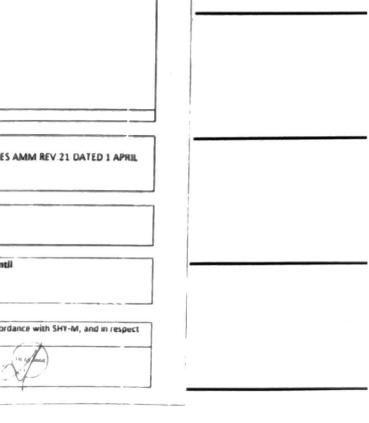
7. Released for flight until

Certifies that the work specified above, except as otherwise specified was carried out in accordance with SHY-M, and in respect to this work, the aircraft is considered ready for release to service. Approval Ref.

8. Certifying Staff Name/Surname:

OKTAY CANKIT

Sing and Stamp



SIGNATURE,

ATE TYPE

MBER



PROPELLER MAINTENANCE RECORD

AIRCRAFT SERIAL AND REGISTRATION T20609100 N9528V

PROPELLER MODEL AND SERIAL B3D36C432/80VSA

HUB SERIAL 13043 BLADE SERIALS AHE26065, AHE2609, AHE26073







MAINTENANCE RECORD

D					MAINI	ENANCE	RECORD				
DATE		TIME RVICE 10THS		DESC	RIPTION O	F THE WOR	K PERFORMEI)		Al	UTHORIZED SIGNATURE, CERTIFICATE TYPE
	_										& NUMBER
	1										
		A/C Serial #	A/C Unit #	A/C Registration #	Date	City ID	Total A/C Hours	Tatal A/C	Tatal Facine	Total Day	**************************************
				res registration #	Date	City ID	Total A/C Hours	Total A/C Landings	Total Engine HRS	Total Prop	Hrs
		T20609100	9100	N9528V	Aug 13, 2013	IDP	5.1	4	5.1	5.1	•
,	Pro	opeller hub S/N	130431	Blade S/N #1	AHE26065	Blade S/N #2	AHE26069	Blade S/N #3	AHE26073		
	1	has been insta	lled on engine S/N	L-13962-61E	on aircraft S/N	T20609100	with TTAF	5.1	TTSN was	5.1	Χ.
	1						***************************************	911	11011 1140	311	Ş.
	W	ork Performed by	CESSNA AIRCRAFT	COMPANY Certificate	e No. PC-4	Date	Aug 13, 2013	ı			
			ove stated maintenance and								
	Avi	ation Administration	0140	5							-
	1 1,	Mark inspected by	Robert R. Evans	. wan	20.4	Data					
			is maintenance are on fil	Certificate No.	PC-4		Aug 13, 2013				
		runent details of th	is maintenance are on in	e at our facility under the	above vvork/Serv	rice Order Number a	s applicable.				
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MAINTENANCE RECORD

	1		T	MAIMIEN	ANCE RECORD				
DATE	IN	SERVICE RS 10THS		ESCRIPTION OF TH	HE WORK PERFORM	ED		CERTIFIC	SIGNATURE, SATE TYPE MBER
		Prop Lo	og Book Entry			For:	N9528V / T206-	-9100	
	-	Installed n	ew prop deice brush block, pn	C40660, reference 8	3130 dated August 19	2013.			
		WITH TH	IFY THAT THE ABOVE STATI HE CURRENT REGULATION (ED ABOVE IS PRESENTLY A	OF THE FEDERAL A NRWORTHY WITH I RETURN	AVIATION ADMINIST RESPECT TO THE W I TO SERVICE.	RATION, AND	THE ARTICLE	AIRCRAFT	
				35 G 25 ([15] 52 + + E				,
		P.O. Box	d By Yingling Aviation, Inc 9248, Wichita, KS 67277 1.800.835.0083 A CRS # YN8R621Y	YINGLING-	Date Completed Work Order # Tach Time Hobbs Meter	08-28-2013 SVC15502 5.8 7.8	ULAS	III HİZM. SAN.	HAVACILIK ve eTIC, LTD, STI. I. Sekapark Yanı ü İzmit/KOCAELI
							Isbac	K VD.454 057 91	79 Tig Sig:19536
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			MAINTENANCE RECORD		
DATE	TOTAL TIME IN SERVICE HOURS 10TH		DESCRIPTION OF THE WORK PERFORMED		AUTHORIZED SIGNATURE, CERTIFICATE TYPE & NUMBER
		140400 10.10.2014 61.8 HRs 61.8 HRs 61.8 HRs 61.8 HRs	PERFORMED 50-100 HRS INSPECTION (INTERVAL A,B)	4	120:
	I hereby certify work the aircra	that the work specified ft/aircraft_component is	except as otherwise specified was carried out in accordance with sconsidered ready for release to service.	Ocean	M HIZM. SAN. VETIC. LTD. STI. M Denisodu Cd. Sekanari. Yani Veniz Uçay. Ussu İzmiUNCCAELİ k VD. 484 057 9179 Tic Sic. 19536

MAINTENANCE RECORD

DATE	TOTAL	T1145		MAINTENANCE RECOR	<u> </u>	
DATE	TOTAL IN SER HOURS	VICE	DESC	CRIPTION OF THE WORK PERFOR	RMED	AUTHORIZED SIGNATURE CERTIFICATE TYPE & NUMBER
*						
	Date Regis Mode TSN	stration	: 11.09.2015 : TC-TBU : B3D36C432 : 74	W/O Manufacturer Serial No TSOH	: 15-3326 : MCCAULEY : 130431 : 74	
	1. Pei RELE Certifi	ASE STAT	work specified except as other	OH Ins.) erwise specified was carried out in elease to service by AHMET KOPR	accordance with Part-M and	d in respect to



RELEASE TO SERVICE CERTIFICATE

Work Order No.: 11453

ISTANBUL AVIATION CLUB

2.1 Aircraft

Model

Manufacturer : CESSNA

: T206H

Total Hours

t 153.5

Serial No

: T20609100

Registration No

: TC-TBU

Landing

2.2 Engine

Manufacturer

L LYCOMING

Model

Emgine -2

Serial No

: TIQ-540-AJ1A

Engine -1

Serial No TSN

TSO

L-13962-61E

1 153,5

TSO

TEM

Cycles(CSN/CSO)

1. Work Performed

Cycles(CSN/CSO)

- 50 HRS (A), 100 HRS(E) AND 200HRS(C) INSPECTION (OPERATION 1,2,3.4) WERE PERFORMED AS PER CESSNA MODEL 206H/T206H SERIES MAINTERANCE MANUAL REV.20 03 SEP 2036 CA.S.
- 50 HRS 100 HRS ITEMS LUBRICATION WAS PERFORMED AS PER CESSNA MODEL 206H/T206H SERIES MAINTENANCE MANUAL REV 20 OIL SEP 2016 CH 12-21.
- ENGINE OIL AND OIL FILTERIP/IN CHRELLIG LI REPLACEMENT WERE PERFORMED AS PER MSB480F.
- VACUUM REGULATOR VALVE FILTER (ARBS-6-1) REPLACEMENT WAS PERFORMED AS PER CESSNA. MODEL 206H/T206H SERIES MAINTENANCE MANUAL REV 20: 01:16P 2016 CH.37-10.
- AD2017-11-10 (SB627C) WAS PERFORMED.

CUSTOMER WORK ORDER IAW: 2018-008

Work Start Date

: 05.04.2018

Work Finish Date : 10.04.2018

Place of Work

: Atatürk Airport

5. Released for flight until

6. Open (deferred) Items in Total

Certifies that the work specified above, except as otherwise specified was carried out in accordance with SHY-145, and in respect to this work, the aircraft is considered ready for release to service. Authorization No: TR.145.051

7. Certifying Staff

Name/Surname: Mustafa ÖZKAN

Sing or Stamp



Form No:TS-M030 Rev. No: 04

Issue Date: 10.09.2007

Rev. Date: 05.02.2016

SERVICE RELEASE TO SERVICE CERTIFICATE

Work Order 16475 TARAINCEC AN BANEM VE HAVACIER LTD ST 1 Operator 2.1 Aircraft 1 CININA Marwiaciare Compt No 1 706/10 100 1 A41 Reg-summent Vo MERGI S FE FBU 1 Gr 6 Com. Hammers EMPT THE 1.2 I'mgime Mary 'at with THE THE WAY THE SHILL ALL A Tellimodia! VAR ne il Fayres . ? Serie No 967, 1 Queryzi Wys » 非代验: 秦 124

154 150事 FOXO Sycient No Chen E WITHOUT & A C CALL Bone metro't d'es W. R. MILLION THEIR COPERATION OF METERS OF METERS OF METERS OF METERS OF MAINTENANCE MAINLING REVISION NUMBER 19 THE TON OPEN THE REST CHAPTER TO A METER OF MEETING AS MEETING ASSESSED. THE PROPERTAMED WOUNTER REMISSED WITH BEHILD THE LAURE DURING THE STATE OF T FIGURE OF ANY ENGINE OF THE ETA BY A ALTER AS A ALTER AS A SERVISION WINNESS OF THE PROPERTY O MIXED IN THATE OF FUNDS SOLECTION OF The state of the s with his create constituent has been as an about THE INCOMEDIATE IN PRINCE 2011 COMP. ALL CO.

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Certifying Stall

Varies North and Atlantata (ICA no.)

THE OF PLANT

RELEASE TO SERVICE CERTIFICATE

Work Order No.: 11524

ISTANBUL AVIATION CLUB i. ()perator

2.1 Aircraft

Manufacturer

: CESSNA

Model Total Hours : T206H

: 162,0

Serial No

Registration No

: T20609100 : TC-TBU

Landing

Engine -2

2.2 Engine

Manufacturer

: LYCOMING

Model

: TIO-540-AJ1A

Engine -1

Scrial No. ISN

TSO

:: L13962-61E

: 162,0

Serial No TSN

TSO

Cycles(C\$N/C\$O)

1 Work Performed

Cycles(CSN/CSO)

- INSPECTION OPERATION 5, 7, 11, 14, 16, 17, 21, 22, 23, 26, 30, 32, 33, 34, 35, 38, 43, 48 WAS PERFORMED AS PER CESSIVA MICIDES 2064/1206H MINERBY 20 DATED 01 SEP 2016 CH. 5-12.
- I NOTINE OIL AND OIL THITER REPLACEMENT MAS PERFORMED AS PER MISBARDE.
- ALL PERIODIC INSPECTIONS (LOG/MID HIPS AND ANNUAL) OF AIR CONDITIONING SYSTEM WAS PERFORMED AS PER KITH PRODUCTS WARREMANKE WARMER DOC MOICE AS TO BE OATED 15.05.2009.
- FUEL LINE AND SUPPORT CLAMP INSPECTION AND INSTALLATION WAS PERFORMED AS PER AD2015-19-07 AND 665426
- I KHAUNT SYSTEM INSIECTION WIRE PERFORMED AS PER ADZOED 11-10 AND 18627C.
- CAVIGLN EVENNOTE INVOICE CATALOGUE INVOICEMENT PART WAS PERFORMED AS PER AVOICEL-35-116.
- ELT OPERATIONAL REST WAS PENT CHINGED AS FEB FAA BE 2003.
- PHOT STATE AND AUTIMETUR TOR THAT MAY PERFORMED AS PER CESSIVA MODEL 206H/T206H MM REV.20 DATED OF SEE 21/26 On 5 82.
- HIRE EATINGUISHER AND PIRST AID WIT CHECK WAS PERFORMED.

CUSTOMER WORK ORDER IAMY: 2018-021

4. Work Start Date

; 03.06.2046

Work Finish Date : 16.08 2018

Place of Work

: Assiurk Airport

5. Released for flight until

6 Open (deferred) Items in Total

Coming that the work specifical above, except as otherwise specified was carried out in accordance with SHY-145, and in Speci to this work, the arcival is consistened ready for release to service. Authorization No. TR.145.051

Certifying Stall

Nume Survaine Mustafa ÖZKAN

Surg or Stamp



losie Date 10.09.

Rev. Date:

1

Rev. No: 04

Form

CERTIFICATE OF RELEASE TO SERVICE

TS Work Order No.: 11641

1. Operator	ISTANBUL AVIATION CLUB ASSOCIATION	•

2.1 Aircraft	Registration No	Manufacturer	Model	Serial No	Total Flight Hours	Total Landing
	TC-TBU	TEXTRON	T206H	T20609100	180.8	N/A
2.2 Engines & Propellers	Manufacturer	Model	Serial No	TSN	TSO	Cycles (CSN/CSO)
Engine -1	LYCOMING	TSIO-540-AJ1A	L-13962-61E	180.8		N/A
Engine -2	N/A	N/A	N/A	N/A	N/A	N/A
Propeller -1	McCAULEY	B3D36C432	130431	180.8		N/A
Propeller -2	N/A	N/A	N/A	N/A	N/A	N/A

3. Work Performed:

- 1. ENGINE OIL AND OIL FILTER REPLACEMENT PERFORMED AS FER LYCOMING MSB480F.
- 2. LYCOMING SB637 N/A BY MAGNETO MANUFACTURE DATE AND S/N.
- EASA SIB CE-29-01 INSPECTION PERFORMED AND NO ACTION REQUEED REPLACEMENT OIL PRESSURE SWITCH.
- 4. EXHAUST SYSTEM INSPECTION PERFORMED AS PER AD2017-11-10 AND LYCOMING MS8627E AND THERE IS NO REPLACEMENT.
- AIRCRAFT BATTERY[P/N: G-242 S/N: G03027281] REPLACEMENT PERFORMED AS PER CESSNA MODEL 206/T206H MAINTENANCE MANUAL REV.20 DATED 01 SEP 2016.

IAW Customer Work Order: IHK-2019-002

Non-Routine Card (NRC):	١. ا	Non-F	loutir	ne Ca	ırd ((NRC)	c
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5. Open (deferred) Items in Total

6. Work Start Date : 08.04.2019 Work Finish Date : 08.04.2019

Place of Work : ATATÜRK AIRPORT

7. Released for flight until

Certifies that the work specified above, except as otherwise specified was carried out in accordance with SHY-145, and in respect to this work, the aircraft is considered ready for release to service. Approval Ref.: TR.145.051

Rev. Date: 07.03.2019

8. Certifying Staff Name/Surname:

Issue Date: 10.09.2007

Süleyman HOŞGÖR

Sign and Stamp

Rev. No: 05 Form No:TS-M030

TS Work Order No.: 11670

1. Operator	ISTANBUL AVIATION CLUB ASSOCIATION	
		•

2.1 Aircraft	Registration No	Manufacturer	Model	Serial No	Total Flight Hours	Total Landing
	TC-TBU	TEXTRON	T206H	T20609100	183.1	N/A
2.2 Engines & Propellers	Manufacturer	Model	Serial No	TSN	TSO	Cycles (CSN/CSO)
Engine -1	LYCOMING	TSIO-540-AJ1A	L-13962-61E	183.1	-	N/A
Engine -2	N/A	N/A	N/A	N/A	N/A	N/A
Propeller -1	McCAULEY	B3D36C432	130431	183.1		N/A
Propeller -2	N/A	N/A	N/A	N/A	N/A	N/A

3. Work Performed:

- 1. PROPELLER TBO EXTENSION PERFORMED AS PER SHGM SAVI 3822465-010.06.E.12102
- INSPECTION OPERATION 18 (INTERVAL Q) PERFORMED WITH REPLACED FIRE EXTINGUISHER WHICH IS NEXT 6 YEARS INSPECTION DATE 13.04.2023
- 3. FIRE EXTINGUISHER AND FIRST AID KIT CHECKED.

IAW Customer Work Order: IHK-2019-003

4. Non-Routine Card (NRC):

ALTERNATOR DRIVE BELT REPLACED AS PER CESSNA MODEL 206H/T206H MM REV.20 DATED 01.09.2016

5. Open (deferred) Items in Total

6. Work Start Date : 30.05.2019 Work Finish Date : 30.05.2019

Place of Work : ATATÜRK AIRPORT

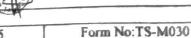
7. Released for flight until

Certifies that the work specified above, except as otherwise specified was carried out in accordance with SHY-145, and in respect to this work, the aircraft is considered ready for release to service. Approval Ref.: TR.145.051

8. Certifying Staff Name/Surname:

Süleyman HOŞGÖR

Sign and Stamp



Issue Date: 10.09.2007 Rev. Date: 07.03.2019

Rev. No: 05

TS Work Order No.: 11706

1. Operator	ISTANBUL AVIATION	CLUB ASSOCIATION

2.1 Aircraft	Registration No	Manufacturer	Model	Serial No	Total Flight Hours	Total Landing
2.1 Aircraft	TC-TBU	TEXTRON	T206H	T20609100	184,6	N/A
2.2 Engines & Propellers	Manufacturer	Model	Serial No	TSN	TSO	Cycles (CSN/CSO)
Engine -1	LYCOMING	TSIO-540-AJ1A	L-13962-61E	184,6	-	N/A
Engine -2	N/A	N/A	N/A	N/A	N/A	N/A
Propeller -1	McCAULEY	B3D36C432	130431	184,6		N/A
Propeller -2	N/A	N/A	N/A	N/A	N/A	N/A

3. Work Performed:

- 50/100HRS ANNUAL INSPECTION PERFORMED AS PER CESSNA MODEL 206H/T206H MAINTENANCE MANUAL REV.20 DATED 01 SEP 2016.
- INSPECTION OPERATION 5,7,16,17,21,22,23,25,26,27,28,31,42,48 PERFORMED AS PER CESSNA MODEL 206H/T206H MAINTENANCE MANUAL REV.20 DATED 01 SEP 2016.
- AIRCONTIONING SYSTEM INSPECTION PERFORMED AS PER DOC. NO. CR 26-10 REV.G
- ENGINE OIL AND OIL FILTER REPLACEMENT PERFORMED AS PER CESSMA MODEL 206H/T206H MAINTENANCE MANUAL REV.20 DATED 01 SEP 2016.
- 58480F PERFORMED.
- \$804-73-01 WAS SUPERSEDED BY \$830-73-02.
- \$810-73-02, \$8342G AND AD2015-19-07 PERFORMED.
- MSB627E AND AD 2017-11-30 PERFORMED.
- SOHRS ITEMS AND ELEVETOR TRIM TAB LUBRICATION PERFORMED AS PER CESSNA MODEL 206H/T206H MAINTENANCE MANUAL REV.20 DATED 01 SEP 2016.
- 10. TRANSPONDER TEST PERFORMED FAR 43 APP E & F.
- 11. ELT OPERATIONAL TEST PERFORMED AS PER FAR 91.207.
- 12. FIRE EXTINGUISHER REPLACED.
- 13. FIRE EXTINGUISHER AND FIRST AID KIT CHECK PERFORMED.

IAW Customer Work Order: IHK-2019-005

4.	Non-l	Routine	Card	(NRC)	1

5. Open (deferred) Items in Total

6. Work Start Date : 22.08.2019

Work Finish Date : 26.08.2019

Place of Work

: ATATÜRK AIRPORT

7. Released for flight until

Certifies that the work specified above, except as otherwise specified was carried out in accordance with SHY-145, and in respect to this work, the aircraft is considered ready for release to service. Approval Ref.: TR.145.051

8. Certifying Staff Name/Surname:

Süleyman HOŞGÖR

Sign and Stamps

Issue Date: 10.09.2007 Rev. Date: 07.03.2019 Rev. No: 05 Form No:TS-M030

TS Work Order No.: 11893

SIGMA HAVACILIK SAN. VE TIC. A.Ş. 1. Operator

2.1 Aircraft	Registration No	Manufacturer	Model	Serial No	Total Flight Hours	Total Landing
24.5	TC-TBU	TEXTRON	T206H	T20609100	209,6	N/A
2.2 Engines & Propellers	Manufacturer	Model	Serial No	TSN	TSO	Cycles (CSN/CSO)
Engine -1	LYCOMING	TSIO-540-AJ1A	L-13962-61E	209,6	-	N/A
Engine -2	N/A	N/A	N/A	N/A	N/A	N/A
Propeller -1	McCAULEY	B3D36C432	130431	209,6	-	N/A
Propeller -2	N/A	N/A	N/A	N/A	N/A	N/A

3. Work Performed:

- 50/100 HRS AIRFRAME INSPECTION [INTERVAL A,B] PERFORMED AS PER CESSNA 206 AMM REV.21 DATED 04.01.2020.
- 2. INSPECTION OPERATION 5, 11, 14, 16, 17, 21, 22, 23, 26, 48 PERFORMED AS PER CESSNA 206 AMM REV.21 DATED
- 3. BATTERY (P/N: G-242 S/N: G03027281) CAPACITY CHECK PERFORMED BY ER-AH HAVACILIK FORM TRACKING NUMBER
- 4. VACUUM REGULATOR VALVE FILTER (P/N: ARE3-5-1) REPLACEMENT PERFORMED CESSNA 206 AMM REV.21 DATED 04.01.2020
- CO-DEDECTOR (P/N: 452-201-010 5/N: 101686) REPLACEMENT PERFORMED AS PER CESSNA 206 AMM REV.21 DATED. 04.01 2020
- 6. PITOT STATIC SYSTEM AND ALTIMETER TEST PERFORMED AS PER CESSNA 206 AMM REV.21 DATED 04.01.2020.
- 7. TRANSPONDER 1551 PERFORMED AS PER FAR 91 413.
- 8. ELT OPERATIONAL TEST PERFORMED.
- 9. AIR CONDITION SYSTEM INSPECTION PERFORMED AS PER KEITH PRODUCT AIR CONDITIONING STSTEM FOR CESSNA 206H, T206H MAINTENANCE MANUAL DOC NO: CR-26-10 REV & DATED 15:05:2009.
- 10. AD 2015-19-07 AND 58 542G PERFORMED.
- 11. FIRE EXTINGUISHER AND FIRST AID KIT CHECK PERFORMED.

IAW Customer Work Order 6C 3030-02

4. Non-Routine Card (NRC):

- PILOT, CO-PILOT AND PASSENGER INFLATABLE RESTRANT SYSTEM EMA'S REPLACED AS PER CESSNA 206 AMM REV.21 DATED 04.01.2020. P/N 508358-421 5/N: PILOT, CO-PILOT; 04JUN20-16, PASSENGER; 04JUN20-14
- BOTH MLG TIRE (P/N: AA1E6) REPLACED AS PER CESSNA 206 AMM REV.21 DATED 04.01.2020.
- L/H MLG BRAKE SYSTEM LINING (P/N: 66-10500) REPLACED AS PER CESSNA 206 AMM REV.21 DATED 04.01.2020.

5. Open (deferred) Items in Total

6. Work Start Date : 31.08.2020 Work Finish Date : 01.09.2020

Place of Work : ATATÜRK AIRPORT

7. Released for flight until

Certifies that the work specified above, except as otherwise specified was carried out in accordance with SHY-145, and in respect to this work, the aircraft is considered ready for release to service. Approval Ref.: TR.145.051

8. Certifying Staff Name/Surname:

SÜLEYMAN HOŞGÖR



Sign and Stamp

Rev. Nov.05

Issue Date 10.09.2007 | Rev. Data: 07.03.2019

Marte Manage

TS Work Order No.: 1195	TS	Work	Order	No.	: 1	195	5
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1. Operator SIGMA HAVACILIK SAN. VE TİC. A.Ş.

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2.1 Aircraft	Registration No	Manufacturer	Model	Serial No	Total Flight Hours	Total Landing
	TC-TBU	TEXTRON	T206H	T20609100	214	N/A
2.2 Engines & Propellers	Manufacturer	Model	Serial No	TSN	TSO	Cycles (CSN/CSO)
Engine -1	LYCOMING	TSIO-540-AJ1A	L-13962-61E	214	-	N/A
Engine -2	N/A	N/A	N/A	N/A	N/A	N/A
Propeller -1	McCAULEY	B3D36C432	130431	214	-	N/A
Propeller -2	N/A	N/A	N/A	N/A	N/A	N/A

3. Work	Performed	:
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 PROPELLER TBO EXTENSION PERFORMED AS PER UED-2018/2 REV.01 AND CESSNA T20 	н амл
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IAW Customer Work Order: 6C-2021-01

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4.	Non-	Routine	Card	(NRC):

5. Open (deferred) Items in Total

6.	Work Start Date	: 26.01.2021
	Work Finish Date	: 26.01.2021

: ATATÜRK AIRPORT

7. Released for flight until

Certifies that the work specified above, except as otherwise specified was carried out in accordance with SHY-145, and in respect to this work, the aircraft is considered ready for release to service. Approval Ref.: TR.145.051

8. Certifying Staff Name/Surname:

OKTAY CANKIT

Place of Work

Sign and Stamp



Issue Date: 10.09.2007 Rev. Date: 07.03,2019 Rev. No: 05 Form No:TS-M030

SB. PROPELLER **SO and 100 HRS Inspection Carried Out. **Engine Ground Runing** **WO NO: 6C-2021-04** **MODEL: B3D36C432** PROP. S/N: 130431** PROP. TSO: 234.00 SHY-M, M.A 801 B) (2) Release to Service: I Certify that the work specified except as otherwise specified was carried out in accordance with the work the aircraft is considered ready for release to service. **DATE: 18.09.2021** NAME OF CERTIFYING STAFF: Erdal MERIC ** SIGN:	outh SHV Mand in respect to
S.B. UMBEF W/O NO: 6C-2021-04 MODEL: B3D36C432 PROP. S/N: 130431 PROP. TSN: - PROP. TSO: 234,00 SHY-M, M.A 801 B) (2) Release to Service: I Certify that the work specified except as otherwise specified was carried out in accordance withat work the aircraft is considered ready for release to service.	
MODEL: B3D36C432 PROP. S/N: 130431 PROP. TSN: - PROP. TSO: 234.00 SHY-M, M.A 801 B) (2) Release to Service: I Certify that the work specified except as otherwise specified was carried out in accordance with the work the aircraft is considered ready for release to service.	with SHV Mand in respect to
PROP. S/N: 130431 PROP. TSN: - PROP. TSO: 234,00 SHY-M, M.A 801 B) (2) Release to Service: I Certify that the work specified except as otherwise specified was carried out in accordance with the work the aircraft is considered ready for release to service.	with SHV Mand in respect to
PROP. TSO: 234.00 SHY-M, M.A 801 B) (2) Release to Service: I Certify that the work specified except as otherwise specified was carried out in accordance withat work the aircraft is considered ready for release to service.	with SHV Mand in respect to
PROP. TSO: 234,00 SHY-M, M.A 801 B) (2) Release to Service: I Certify that the work specified except as otherwise specified was carried out in accordance with the work the aircraft is considered ready for release to service.	with SHV Mand in respect to
SHY-M, M.A 801 B) (2) Release to Service: I Certify that the work specified except as otherwise specified was carried out in accordance with the work the aircraft is considered ready for release to service.	with SHV Mand in respect to
	with SHV Mand in respect to
DATE: 18.09.2021 NAME OF CERTIFYING STAFF: Erdal MERİÇ SIGN:	
	107.50.6552
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N/A

N/A

N/A

CERTIFICATE OF RELEASE TO SERVICE

TSM Work Order No. : TSM2022-041-TBU

SIGMA HAVACILIK SAN. VE TIC.A.S.

2.1 Aircraft	Registration No	Manufacturer	Model	Serial No	Total Flight Hours	Total Landing
	TC-TBU	TEXTRON	T206H	T20609100	245,0	N/A
			officer or francisco river of females			
2.2 Engines & Propellers	Manufacturer	Model	Serial No	TSN	TSO	Cycles(CSN/CSO)
Engine -1	LYCOMING	TIO-540-AJ1A	L-13962- 61E	245,0	-	N/A

N/A

130431

N/A

N/A

245,0

N/A

N/A

N/A

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-			ormed	
-	MACE	Uart	armad	١

N/A

MCCAULEY

N/A

Engine -2

Propeller -1

Propeller -2

1. PROPELLER TBO EXTENSION PERFORMED AS PER TURKISH DGCA UED-2018/2 REV.2

N/A

B3D36C432

N/A

IAW Customer Work Order: 6C-2022-01

4. Non-Routine Card (NRC):

5. Open (deferred) Items in Total

6. Work Start Date : 23.03.2022 Work Finish Date : 23.03.2022

Place of Work : CENGIZ TOPEL AIRPORT

7. Released for flight until

Certifies that the work specified above, except as otherwise specified was carried out in accordance with SHY-145, and in respect to this work, the aircraft is considered ready for release to service. Approval Ref.: TR.145.051

Rev. Date: 05.03,2021

8. Certifying Staff Name/Surname: OKTAY CANKİT

Issue Date: 05.03.2021

Sing and Stamp

Rev. No: 00

Form No: