

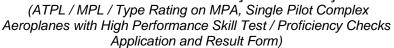


1. KİŞİSEL BİLGİLER / PERSONAL INFORMATION						
Başvuranın Adı ve Soyadı:						
Applicant's Name and Surname:						
Milliyeti:	T.C. Kimlik No:					
Nationality:	ID Number:					
Telefon No:	E-Posta:					
Phone Number: E-Mail:						
Adres:						
Address:						
SHGM Kayıtlarındaki adres bilgilerimin güncelleni Please update my address information on DGCA re						
Bu başvuru formu ve ekinde yer alan belge ve bilgilerin doğr	u ve eksiksiz olduğunu beyan ederim.					
I, hereby, confirm that all the information and documents give	en in this form and in its attachments are full and cor	rect.				
Tarih:	Başvuranın İmzası:					
Date:	Signature of Applicant:					
2. BAŞVURUNUN AMACI / AIM OF THE APPLICATION						
ATPL TANZİM / ATPL ISSUE	MPL TANZİM / MPL ISSUE					
ATPL TAINZINT / ATPL 1550E	WPL TANZINI / WPL 1330E					
TİP YETKİSİ TANZİM / TİP YETKİSİ TEMDİT	/ TIP YETKISI YENILEME /					
TYPE RATING ISSUE TYPE RATING REVA	LIDATION TYPE RATING RENEWAL					
3. ONAYLI EĞİTİM ORGANİZASYONUNUN ONAYI / APPROVA	LOF ATO					
Eğitim Müdürü olarak eğitimin SHT-FCL ve onaylı eğitim el		CHURANIA				
belirtilen tipte ATPL/MPL/Tip Yetkisi yetenek testine girebili		-				
The Head of Training confirms that the training has been perf		-				
manuals, and that the applicant possesses all relevant knowle		_				
the following type.	age and skins to take the ATT 2, ATT 2, Type rating skin	test on				
ATO Adi:	Yetki Numarası:					
ATO Name:	Approval Number:					
Eğitim Müdürünün Adı ve Soyadı:	Eğitim Müdürünün İmzası ve Mühür:					
Head of Training's Name and Surname:	Signature and Seal of HT:					
4. BAŞVURU TALİMATLARI / APPLICATION PROCEDURES						
Bu başvuru formu Sivil Havacılık Genel Müdürlüğü – Gazi Mustafa Kemal B	Sulvarı No:128/A 06570 Maltepe / ANKARA adresine ulaştırılmalı	dır. Adavlar				
başvuru formuyla beraber ayrıca aşağıda belirtilen evrakları sunmalıdırlar. /		•				
Müdürlüğü – Gazi Mustafa Kemal Bulvarı No:128/A 06570 Maltepe / ANKARA	A. Documents listed below must be attached to this form.					
		SHGM				
Tip/Sınıf/Aletli Uçuş Yetki Yenilemesi İçin Değerlendirme/Taze	eleme Eğitimi Formu (Sadece Yetki Yenilemelerinde)					
Mevcut Lisans Fotokopisi / Copy of Current Licence						
Geçerli Sağlık Sertifikası Fotokopisi / Copy of Valid Medical Ce	rtificate					
Kimlik Fotokopisi / ID Copy						
ATPL/MPL Tanzim için Teorik Bilgi Eğitimi Sınav Sonuç Belgesi	/ Theoretical Knowledge Examination Result Form					
ATPL/MPL Tanzim için Diploma Fotokopisi / Copy of Diploma						
Uçuş Kayıt Defteri Aslı ve İlgili Sayfaların Fotokopisi / Logbook and Copy of Related Pages						
Ödeme Belgesi / Payment Reciept						
5. SADECE SHGM KULLANIMI İÇİN /DGCA USE ONLY						
Yukarıda belirtilen gerekliliklerin doğruluğu tarafımca kontrol	edilmistir					
Takanda belii tileti gerekiiikieriii dogralaga taraiiinea kolitioi	-	∕l Yetkilisi				
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## Çok Pilotlu,Tek Pilotlu Yüksek Performanslı Kompleks Uçaklarda, ATPL / MPL / Tip Yetkisi için

Yetenek Testi/Yeterlilik Kontrolü Başvuru ve Sonuç Formu
(ATPL / MPL / Type Rating on MPA, Single Pilot Complex





## ÇOK PİLOTLU UÇAKLARDA VE TEK PİLOTLU YÜKSEK PERFORMANSLI KOMPLEKS UÇAKLARDA ATPL(A) / MPL / TİP YETKİSİ İÇİN YETENEK TESTİ/YETERLİLİK KONTROLÜ FORMU

Appendix 9

Başvuranın Adı ve Soyadı:		Lisans Türü ve Numarası:
Applicant's Name and Surname:		Title of Licence and Number:
Tarih:	Havaaracı Sınıfı/Tipi:	Hava aracı/Simülatör Tescil İşareti:
Date:	Aircraft Class/Type:	Aircraft Registration/FSTD ID:

Multi-pilot aeroplanes and single-pilot high performance complex	_			ATPL/MPL/Typ	oe Rating Skill	
aeroplanes	Practical Training			Test or Proficiency Check		
Manoeuvres/Procedures	FSTD	А	Instructor initials when training completed	Tested or checked in FSTD or A	Examiner initials when test completed	
SECTION 1 - FLIGHT PREPARATION						
1.1 Performance calculation	OTD P					
1.2 Aeroplane external visual inspection; location of each item and purpose of inspection	OTD P#	Р				
1.3 Cockpit inspection	$P \rightarrow$	$\rightarrow$				
1.4 Use of checklist prior to starting engines, starting procedures, radio and navigation equipment check, selection and setting of navigation and communication frequencies	Ρ →	<b>→</b>		М		
1.5 Taxiing in compliance with air traffic control or instructions of instructor	$P \to$	$\rightarrow$				
1.6 Before take-off checks	$P \rightarrow$	$\rightarrow$		М		
SECTION 2 - TAKE-OFFS						
2.1 Normal take-offs with different flap settings, including expedited take-off	P →	$\rightarrow$				
2.2* Instrument take-off; transition to instrument flight is required during rotation or immediately after becoming airborne	$P \to$	$\rightarrow$				
2.3 Crosswind take-off	$P \rightarrow$	$\rightarrow$				
2.4 Take-off at maximum take-off mass (actual or simulated maximum take-off mass)	$P \to$	$\rightarrow$				
2.5 Take-offs with simulated engine failure:	$P \rightarrow$	$\rightarrow$				
2.5.1* shortly after reaching V2 (In aeroplanes which are not certificated as transport category or commuter category aeroplanes, the engine failure shall not be simulated until reaching a minimum height of 500 ft above runway end. In aeroplanes having the same performance as a transport category aeroplane regarding take-off mass and density altitude, the instructor may simulate the engine failure shortly after reaching V2)						
2.5.2* between V1 and V2	Р	Х		M FFS only		
2.6 Rejected take-off at a reasonable speed before reaching V1	$P \to$	$\rightarrow$		M		
SECTION 3 - FLIGHT MANOEUVRES AND PROCEDURES						
3.1 Manual flight with and without flight directors (no autopilot, no autothrust/autothrottle, and at different control laws, where applicable)	P →	$\rightarrow$				
3.1.1 At different speeds (including slow flight) and altitudes within the FSTD training envelope	$P \to$	$\rightarrow$				
3.1.2 Steep turns using 45° bank, 180° to 360° left and right	$P \rightarrow$	$\rightarrow$				
3.1.3 Turns with and without spoilers	$P \rightarrow$	$\rightarrow$				
3.1.4 Procedural instrument flying and manoeuvring including instrument departure and arrival, and visual approach	P →	→ >				
3.2 Tuck under and Mach buffets (if applicable) after reaching the critical Mach number, and other specific flight characteristics of the aeroplane (e.g. Dutch Roll)	Ρ →	→X An aircraft may not be used for this ex.		FFS only		
3.3 Normal operation of systems and controls engineer's panel (if applicable)	OTD P →	$\rightarrow$				





Mul	ti-pilot aeroplanes and single-pilot high performance complex aeroplanes	F	Practical Trai	ning	ATPL/MPL/Type Rating Skill Test or Proficiency Check		
	Manoeuvres/Procedures	FSTD	A	Instructor initials when training completed	Tested or checked in FSTD or A	Examiner initials when test completed	
3.4	Normal and abnormal operations of following systems:				М	A mandatory minimum of 3 abnormal shall be selected from 3.4.0 to 3.4.14 incl.	
3.4.0	Engine (if necessary propeller)	$\begin{array}{c} OTD \\ P \rightarrow \end{array}$	$\rightarrow$				
3.4.1	Pressurisation and air conditioning	OTD P →	$\rightarrow$				
3.4.2	Pitot/static system	OTD P →	$\rightarrow$				
3.4.3	Fuel system	OTD P →	$\rightarrow$				
3.4.4	Electrical system	OTD P →	$\rightarrow$				
3.4.5	Hydraulic system	OTD P →	$\rightarrow$				
3.4.6	Flight control and Trim-system	OTD P →	$\rightarrow$				
3.4.7	Anti-icing/de-icing system, Glare shield heating	OTD P →					
3.4.8	Autopilot/Flight director	OTD P →			M Single-Pilot only		
3.4.9 augmei	Stall warning devices or stall avoidance devices, and stability ntation devices	OTD P →			,		
3.4.10	Ground proximity warning system, weather radar, radio	P →					
	er, transponder						
3.4.11 system	Radios, navigation equipment, instruments, flight management	OTD P →					
3.4.12	Landing gear and brake	$\begin{array}{c} OTD \\ P \rightarrow \end{array}$	$\rightarrow$				
3.4.13	Slat and flap system	OTD	$\rightarrow$				
3.4.14	Auxiliary power unit	$\begin{array}{c} OTD \\ P \rightarrow \end{array}$	$\rightarrow$				
3.6	Abnormal and emergency procedures:				М	A mandatory min. of 3 items shall be selected from 3.6.1 to 3.6.9 incl	
3.6.1 deck, w	Fire drills, e.g. engine, APU, cabin, cargo compartment, flight ring and electrical fires including evacuation	$P \to$	$\rightarrow$				
3.6.2	Smoke control and removal	$P \rightarrow$	$\rightarrow$				
3.6.3	Engine failures, shutdown and restart at a safe height	$P \rightarrow$	$\rightarrow$				
3.6.4	Fuel dumping (simulated)	${ t P}  ightarrow$	$\rightarrow$				
3.6.5	Wind shear at take-off/landing	Р	Х		FFS only		
3.6.6	Simulated cabin pressure failure/emergency descent	P →	$\rightarrow$				
3.6.7	Incapacitation of flight crew member	$P \rightarrow$	$\rightarrow$				
3.6.8	Other emergency procedures as outlined in the appropriate	$P \to$	$\rightarrow$				
Aeropia	ane Flight Manual		۸۰				
3.6.9	TCAS event	OTD P →	An aeroplane shall not be used.		FFS only		





Multi-pilot aeroplanes and single-pilot high performance complex aeroplanes	Р	ractical Trai	ATPL/MPL/Type Rating Skill Test or Proficiency Check		
Manoeuvres/Procedures	FSTD	A	Instructor initials when training completed	Tested or checked in FSTD or A	Examiner initials when test completed
3.7 Upset recovery training					
3.7.1 Recovery from stall events in:	Р	Х			
<ul><li>take-off configuration;</li></ul>	FFS	An aero-			
– clean configuration at low altitude;	qualified	plane shall			
– clean configuration near maximum operating altitude; and	for the	not be			
– landing configuration.	training	used for			
	task only	this			
	,	exercise			
3.7.2 The following upset exercises:	Р	Х			
recovery from nose-high at various bank angles; and	FFS	An aero-			
- recovery from nose-low at various bank angles	qualified	plane shall			
Tecovery from flose low at various bank angles	for the	not be		FFS	
	training	used for		only	
	_				
	task only	this			
2.0 Leader-word fill-like areas down		exercise			
3.8 Instrument flight procedures	D \			<b>N</b> 4	<del>                                     </del>
3.8.1* Adherence to departure and arrival routes and ATC instructions	P →	$\rightarrow$		М	
3.8.2* Holding procedures	$P \rightarrow$	$\rightarrow$			
3.8.3* 3D operations to DH/A of 200 feet (60 m) or to higher minima					
if required by the approach procedure					
Note: According to the AFM, RNP APCH procedures may require the use of shall be chosen taking into account such limitations (for example, chooses					own manually
2.9.2.1* manually without flight director	D \			M (skill test	
3.8.3.1* manually, without flight director	$P \rightarrow$	$\rightarrow$		only)	
3.8.3.2* manually, with flight director	${\tt P} \rightarrow$	$\rightarrow$			
3.8.3.3* with autopilot	$P \rightarrow$	$\rightarrow$			
3.8.3.4 * Manually, with one engine simulated inoperative during final approach, either until touchdown or through the complete missed approach procedure (as applicable), starting: (i) before passing 1 000 ft above aerodrome level; and (ii) after passing 1 000 ft above aerodrome level.  In aeroplanes which are not certificated as transport category aeroplanes (JAR/FAR 25) or as commuter category aeroplanes (SFAR 23), the approach with simulated engine failure and the ensuing go- around shall be initiated in conjunction with the 2D approach in accordance with 3.8.4. The go- around shall be initiated when reaching the published obstacle clearance height/altitude (OCH/A); however, not later than reaching an MDH/A of 500 ft above the runway threshold elevation. In aeroplanes having the same performance as a transport category aeroplane regarding take-off mass and density altitude, the instructor may simulate the engine failure in accordance with exercise 3.8.3.4  3.8.4* 2D operations down to the MDH/A	P →	<i>→</i>		M	
3.8.5 Circling approach under following conditions:					
a)* approach to the authorised minimum circling approach altitude at the aerodrome in question in accordance with the local instrument approach facilities in simulated instrument flight conditions; followed by: b) circling approach to another runway at least 90° off centreline from final approach used in item (a), at the authorised minimum circling approach altitude.  Remark: if (a) and (b) are not possible due to ATC reasons, a simulated	P* <b>→</b>	<b>→</b>			
low visibility pattern may be performed.	D \	->			<del>                                     </del>
3.8.6 Visual approaches	$P \rightarrow$	$\rightarrow$			



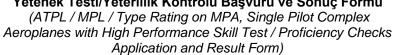


Multi-pilot aeroplanes and single-pilot high performance complex aeroplanes	Р	ractical Trai	ning	ATPL/MPL/Type Rating SI Test or Proficiency Chec			
Manoeuvres/Procedures	FSTD	A	Instructor initials when training completed	Tested or checked in FSTD or A	Examiner initials when test completed		
SECTION 4 - MISSED APPROACH PROCEDURES							
4 Missed approach procedures	$P^* \rightarrow$	$\rightarrow$					
4.1 Go-around with all engines operating* during a 3D operation on reaching decision height	$P^* \rightarrow$	$\rightarrow$					
4.2 Go-around with all engines operating* from various stages during an instrument approach	P* →	$\rightarrow$					
4.3 Other missed approach procedures	P* →	$\rightarrow$					
4.4* Manual go-around with the critical engine simulated inoperative after an instrument approach on reaching DH, MDH or MAPt	P* →	$\rightarrow$		М			
4.5 Rejected landing with all engines operating:  - from various heights below DH/MDH;  - after touchdown (baulked landing)  In aeroplanes which are not certificated as transport category aeroplanes (JAR/FAR 25) or as commuter category aeroplanes (SFAR 23), the rejected landing with all engines operating shall be initiated below MDH/A or after touchdown.	P→	$\rightarrow$					
SECTION 5 - LANDINGS							
5.1 Normal landings* with visual reference established when reaching DA/H following an instrument approach operation	Р						
5.2 Landing with simulated jammed horizontal stabiliser in any out- of-trim position	Ρ →	An aeroplane may not be used for this exercise.		FFS Only			
5.3 Crosswind landings (a/c, if practicable)	${ t P}  ightarrow$	$\rightarrow$					
5.4 Traffic pattern and landing without extended or with partly extended flaps and slats	$P \to$	$\rightarrow$					
5.5 Landing with critical engine simulated inoperative	$P \rightarrow$	$\rightarrow$		М			
5.6 Landing with two engines inoperative:  - aeroplanes with three engines: the centre engine and one outboard engine as far as practicable according to data of the AFM; and  - aeroplanes with four engines: two engines at one side	Р	х		M FFS Only (Skill test only)			



# Çok Pilotlu,Tek Pilotlu Yüksek Performanslı Kompleks Uçaklarda, ATPL / MPL / Tip Yetkisi için

Yetenek Testi/Yeterlilik Kontrolü Başvuru ve Sonuç Formu (ATPL / MPL / Type Rating on MPA, Single Pilot Complex





SONUÇ / RESULT												
Attempt 1 Date:		e:		PASS		(	PARTIAL PASS (refer to Attempt 2)		FAIL			
	Failed Items					)			_			
Section	1		2		3			4		5		
Item(s)												
Details of Test / Check												
FSTD or A/C	Block-off		Block-on	l	Total Time		As PF	As	As PNF			
Examiner (Name, Surname):			Authorization No:				Examiner's Signature:					
Attemp (only if attempt 1 is a		Dat	e		PASS				FAIL			
			Failed Items (	(if app	olicable	)						
Section	1		2		3			4		5		
Item(s)												
			Details of T	est /	Check							
FSTD or A/C	Block-off		Block-on	l	Total Time			As PF		As PNF		
Examiner (Name, Surname):			Authorization No:	Examiner's Signature:								
			JLUNMAYAN BAŞVUF				, ,,	/F1 ·				
SEVIYE 6	IS WHO HASN I	<u> </u>	THE TURKISH LANGU  DEĞERLENDİRİLME		PROFIC	IENCY	1	YETERLİ DEĞİL			$\overline{}$	
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BAŞVURAN/ APPLIO	CANT											
Adı ve Soyadı / Name and Surname:			İmza ve Tarih / Signature and Date:									
KONTROL PILOTU /	' EXAMINER			1								
Adı ve Soyadı / Name and Surname Yetki Numarası / Authorisation Number (Kaşe kullanılabilir / Seal should be used)						İmza	ve	<b>Tarih /</b> Signature a	nd Da	te:		