

Form 527

## ΕΛΛΗΝΙΚΗ ΔΗΜΟΚΡΑΤΙΑ ΥΠΗΡΕΣΙΑ ΠΟΛΙΤΙΚΗΣ ΑΕΡΟΠΟΡΙΑΣ HELLENIC REPUBLIC HELLENIC CIVIL AVIATION AUTHORITY MEMBER OF EASA ΜΕΛΟΣ ΤΗΣ EASA

Application Form

Αριθμ. Πρωτ.:	
	C A

ΠΡΟΣ:	Την Υπηρεσία Πολιτικής Αεροπορίας, Τμήμα Πτυχίων και Αδειών
TO:	To Hellenic Civil Aviation Authority, Licensing Section

Issue of an	<b>Airline</b>	<b>Transport</b>	Pilot I	License -	ATPL(	<b>(A)</b>
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		Issue	of an Airli	ne Tr	anspo	ort Pilo	t Licen	se - ATPL	(A)		
1 -	Type of ap	plication									
	r the issue of: g to EASA Pai	t FCL)			ATP	PL(A)					
☐ PIC	MPA TY	PE:		•							
Comp	letion of ATPL	theory exa	ams								
REPE	TITION OF PA	ARTIAL PA	SSED SKILL 1	TEST				from dat	e:		
REPE	TITION OF FA	AILED SKIL	L TEST								
2	Applicant										
Όνομα: Name:			Επώνυμο: Surname:					"Ονομα Πατρά Father's Name			
Οδός: Street:		'	Τοποθεσία/Γ <i>Place / City:</i>	Ιόλη:			TK: Postal:		Χώρα Count		
	ιαβατηρίου: port Number:			Τηλ: <i>Tel:</i>				Κινητό: <i>Mobile:</i>			
	, ικό Ταχυδρομε	ío:				Χώρα έκ Country,	δοσης, <b>Είδ</b> <i>Τγρ</i> е & <i>Ν</i>	ος & No Πτυχίο ο of License he	u: ld:		
Ημερομηνί Date of Bir	ία Γεννήσεως: rth:	<u> </u>	ΤόποςΓεννής Place of Birth				Ιθαγένεια Nationalit	:	Y.	πηκοότητα: itizenship:	
μου στοιχεία ε ΣΗΜΕΙΩΣΗ: (1) «Όποιος εν Εάν ο υπαίποι ετών. (2) Η ακρίβεια (3) Οιαδήποτε ή 220 του Ποιν Οη my own reaccurate (2) an NOTE: (1) "Whoever, imprisonment other, he/she (5) The accurate (3) Any untrue according to the B. Ο Ευρωπαί Αρχή (ΥΠΑ), η Εάν τα ιατρικά European Comedical record	(¹) «Όποιος εν γνώσει του δηλώνει ψευδή γεγονότα ή αρνείται ή αποκρύπτει τα αληθινά με την έγγραφη υπεύθυνη δήλωση του άρθρου 8, τιμωρείται με φυλάκιση τουλάχιστον τριών μηνών. Εάν ο υπαίτιος αυτών των πράξεων σκόπευε να προσπορίσει στον εαυτό του ή σε άλλον, περιουσιακό όφελος βλάπτοντας τρίτον ή σκόπευε να βλάψει άλλον, τιμωρείται με κάθειρξη μέχρι 10 ετών. (゚) Η ακρίβεια των στοιχείων που υποβάλλονται με αυτή τη δήλωση μπορεί να ελεγχθεί με βάση το αρχείο άλλων υπηρεσιών (άρθρο 8 παρ. 4 Ν. 1599/1986). (゚) Οιαδήποτε ψευδής παρουσίαση ή δήλωση ή απόκρυψη πληροφοριών στην παραπάνω αίτηση θα έχει ως συνέπεια την απόρριψή της, την ποινική δίωξη των υπευθύνων κατά το άρθρο 42 ή 220 του Ποινικού Κώδικα και την ανάκληση από την ΥΠΑ οπιουδήποτε ισχύοντος αεροπορικού Πτυχίου ή Πιστοποιητικού Υγείας.  On my own responsibility and knowing the presumable penalties (¹), by the paragraph 6 of the article 22 of the N.1599/1986, I declare that the included elements in my present application are accurate (²) and true (³) and I have paid the applicable fees.										
Place:			Ημερομηνία: Date:				PAФH AIT A <i>TURE OF</i>	APPLICANT:			
Ins	specting Officer	ΧΡΗΣ	H MONO AΠΟ TI				ACAA USE	·		irector of Fligh Divisio	

Annlice	nt's	License	Nr·
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## Payment methods

Όλα τα τέλη πρέπει να προπληρωθούν. Παράλειψη συμμόρφωσης θα έχει σαν αποτέλεσμα την επιστροφή της αίτησής σας και την τελική απόρριψή της. All fees must be paid in advance; failure to do so will cause the rejection of your application. Τα τέλη για τα πτυχία, τις σχετιζόμενες ικανότητες και αξιολογήσεις, περιλαμβάνονται στην πιο πρόσφατη Διϋπουργική Απόφαση Τελών. The fees for licenses, associated ratings and assessments are contained in the latest Interministerial Decision of Charges.

Συμπληρώστε τα Νούμερα των Ισχυόντων Παραβόλων ή e-Παραβόλων του Δημοσίου Fill in the Numbers of the valid Fees or e-Fees of the State

The first transfer of the family occurs to the cate						

Attached documents & Summary of knowledge and flight experience before the skill test is taken

ATTACHED DOCUMENTS (Mandatory - Please tick ✓)	REQUIREMENTS	FILLED BY APPLICANT	EXAMINER CHECK	HCAA ONLY		
☐ Application/E-mail to the HCAA for the	Application/E-mail to the HCAA for the designation of a TRE(A) prior the conduct of the ATPL(A) Skill Test					
Applicant's minimum age	□ 21 years	AGE:		0		
Document of identification	□ Сору			0		
	,,			0		
Hellenic (Part-MED) Medical Certificate	□ Class 1 (copy)	Valid until:		0		
Theoretical examination ATPL(A)	□ Passed (verified copy)	Date:		0		
Logbook filled and signed	□ (last 3 pages)			0		
Operator's hours confirmation (if applicable		Total Hours:				
MPA experience	(minimum 500hrs)	Total Hours:				

ATPL(A) Skill Test	REQUIREMENTS	FILLED BY APPLICANT	EXAMINER CHECK	HCAA ONLY
a) Pilot License				
1) MPL		Valid until:		0
or				
2) CPL(A)				0
a) IR(A) Multi-Engine		Valid until:		0
b) MCC		Issued date:		0
2) Flight Experience:				
Total flight hours:	min. 1.500 hours:	Hours:	_	0
1) thereof on FFS or FNTP	max. 100 hours:	Hours:	_	0
2) thereof on FNTP	max. 25 hours:	Hours:	_	0
Credit TMG or sailplane *(i)	max. 25 hours PIC:	Credit Given:	_	0
Credit Helicopters *(ii)	max. 50% all:	Credit Given:	_	0
Credit Flight Engineer **	50% max. 250 hours:	Credit Given:	_	0
MPA experience	min. 500 hours:	Hours:	_ 0	0
Pilot in Command:				
1) as PICUS	min. 500 hours:	Hours:		0
or			or	or
2) as PIC	min. 250 hours:	Hours:		0

Annlicant's	License Nr:	
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ATPL(A) Skill Test (Continued)	REQUIREMENTS	FILLED BY APPLICANT	EXAMINER CHECK	HCAA ONLY
or				
3) as PIC and PICUS	min. 250 hours:	Hours:		0
a) thereof as PIC	min. 70 hours:	Hours:		0
b) thereof as PICUS	min. 180 hours (or difference to 250 hours):	Hours:		0
Cross country experience	min. 200 hours:	Hours:		0
a) thereof as PIC or PICUS	min. 100 hours:	Hours:		0
Instrument time:	min. 75 hours:	Hours:		0
a) thereof instrument ground time	max. 30 hours:	Hours:		0
Night flight time (PIC or co-pilot)	min. 100 hours:	Hours:		0

- \*Holders of a pilot license for other categories of aircraft shall be credited with flight time up to a maximum of: (i) for TMG or sailplanes, 30 hours flown as PIC; (ii) for helicopters, 50 % of all the flight time requirements of paragraph "Flight experience".

  \*\*Holders of a flight engineer license issued in accordance with applicable national rules shall be credited with 50 % of the flight engineer time up to a maximum credit of 250 hours. These 250 hours may be credited against the 1 500 hours requirement of paragraph (a), and the 500 hours requirement of paragraph (b)(1), provided that the total credit given against any of these paragraphs does not exceed 250 hours.

## Conduct of the ATPL(A) Skill Test

ATPL(A) Skill Test		Current T	R □ Type:			Training records /	oortificata	attachad
(Issue of a new licence)		☐ Current TR (only for third country license) ☐ Required evidence attached					d	
☐ PIC		☐ Simulato	r		☐ Airplane		Sim Trai	ning Centre
Date:		FFS ID Nr/R	egistration:		Type/Varian	nt:		
Departure:	Destinat	tion:	Block-off:	Block	-on:	Block time: (m	nin. 120')	# of landings:
Result of skill test:		☐ Pass		☐ Ca	t I	☐ <u>CPL</u> held endo	orsement	(revalidation only)
		☐ Fail		□ Ca	t II/III	New expir <b>y</b> date	for Type:	
		☐ Partial Pas	SS	□ РЕ	N		IR(A)MP:	
Examiner Remarks: (in c	ase of faile	d or partially	failed test/check,	state belo	w failed item	ns and/or sections	along wit	th relevant details).
Examiner declaration: I	confirm th	at the test/c	heck has been car	rried out i	n full complic	ance with the prov	visions of	FCL.1005,
FCL.1015 (c) and FCL.10	030.							
Examiner last name:			Fi	rst name:				
Examiner Certificate N	r.:		V	alid till:				
Date and place:			Si	gnature:				
			0.	J				

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At the discretion of the examiner, any maneuver or procedure of the test may be repeated once by the applicant.

The examiner may stop the test at any stage if it is considered that the applicant's demonstration of flying skill requires a complete re-test.

Section	n 1. Flight Preparation		passed	failed	υŚ
1.1.	Performance calculation				
1.2.	Aeroplane external visual inspection; location of each item and purpose of inspection			0	
1.3.	Cockpit inspection				П
1.4.	Use of checklist prior to starting engines, starting procedures, radio and navigation equipment chek, selection and setting of navigation and communication frequencies	М		_	_
1.5.	Taxiing in compliance with air traffic control or instructions of instructor			_	
1.6.	Before take-off checks	М			
Examiner initials					
Section	n 2. Take offs		passed	failed	ьф
2.1.	Normal take off with different flap settings, including expedited take-off			0	
2.2.	Instrument take-off; transition to instrument flight is required during rotation or immediately after becoming airborne			_	
2.3.	Crosswind take-off				
2.4.	Take-off at maximum take-off mass (actual or simulated take-off mass)				
2.5.	Take-off with simulated engine failure				
2.5.1.	Shortly after reaching V <sub>2</sub>				
2.5.2.	Between V <sub>1</sub> and V <sub>2</sub> (on FFS only)	М			
2.6.	Rejected take-off at a reasonable speed before reaching V <sub>1</sub>	М		_	
Examiner initials					
Section	and procedures		passed	failed	e/u
3.1.	Manual flight with and without flight directors (no autothrust/autothrottle, and at different control la applicable)				Ö
3.1.1.	At different speeds (including slow flight) and altitudes within the FSTD training envelope				
3.1.2.	Steep turns using 45° bank, 180° to 360° left and right				
3.1.3.	Turn with and without spoilers				
3.1.4	Procedural instrument flying and manoeuvring including instrument departure and arrival, and visual approach		_	_	
3.2.	Tuck under and Mach buffets (if applicable) and other specific flight characteristics of the aeroplane (e.g. Dutch Roll) (on FFS only)			_	
3.3.	Normal operation of systems and controls of engineer's panel (if applicable)				
3.4	Normal and abnormal operations of following s A mandatory of 3 shall be selected from 3.4.0 to	abr	OTTR	al iten	
3.4.0.	Engine (if necessary) propeller				
3.4.1.	Pressurisation and air-conditioning	ıl			1 1

3.4.3.	Fuel system				
3.4.4.	Electrical system				
3.4.5.	Hydraulic system				
3.4.6.	Flight control and trim-system				
3.4.7.	Anti-icing/de-icing system, glare shield heating				
3.4.8.	Autopilot/Flight director				
240	Stall warning devices or stall avoidance				
3.4.9.	devices, and stability augmentation devices		]	]	_
3.4.10.	Ground proximity warning system, weather				
3.4.10.	radar, radio altimeter, transponder		1	_	
3.4.11.	Radios, navigation equipment, instruments,				
	FMS		_		Ш
3.4.12.	Landing gear and brake			<u> </u>	믜
3.4.13.	Slat and flap system				
3.4.14	Auxiliary power unit	L			
3.5.	Not applicable				
	Abnormal and emergency procedures:				
3.6.	A mandatory of 3 a				
	shall be selected from 3.6.1 to	J.6	.9 INC	IUSIV	
3.6.1.	Fire drills e.g. engine, APU, cabin, cargo compartment, flight deck, wing and electrical				
J.U.T.	fires including evacuation.		_	"	"
3.6.2.	Smoke control and removal	$\vdash$			$\forall$
J.U.Z.	Engine failures, shutdown and restart at a safe	$\vdash$	_	_	$\vdash$
3.6.3.	Engine landres, shotoown and restart at a sale  height				
3.6.4.	Fuel dumping (simulated)	Н			
3.6.5.	Wind shear at take-off / landing (on FFS only)	Н			計
	Simulated cabin pressure failure/emergency				$\vdash$
3.6.6.	Idescent				
3.6.7.	Incapacitation of flight crew member				П
	Other emergency procedures as outlined in		_	_	∺
3.6.8.	the appropriate Aeroplane Flight Manual				
	(AFM)				
3.6.9.	TCAS event (on FFS only)	Г			
3.7.	Upset recovery training			•	
3.7.1.	Recovery from full stall events in: - take –off configuration - clean configuration at low altitude				
J.1.1.	- clean configuration near maximum operating altitude; and - landing configuration				
3.7.2.	The following upset exercises - recovery from nose-high at various bank angles; and - recovery from nose-low at various bank angles (on FFS only)			0	0
3.8.	Instrument flight procedures				
3.8.1.	A LC Instructions	М		_	
3.8.2.	Holding procedures				띧
3.8.3.	3D operations to DH/A of 200 ft or to higher minima if required by the approach procedure			_	
3.8.3.1.	manually, without flight director	M skill test only		_	
3.8.3.2.	manually, with flight director	П			
3.8.3.3.	with autopilot	Г		<u> </u>	
	1				

Pitot static system

3.42

Applicant's License Nr:	
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At the discretion of the examiner, any maneuver or procedure of the test may be repeated once by the applicant.

the distriction of the examiner, any maneurer or procedure of the test may be repeated once by the approach.
The examiner may stop the test at any stage if it is considered that the applicant's demonstration of flying skill requires a complete re-test.

	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	Mo				Section 5.1. 5.2.	Normal landings* with visual refere established when reaching DA/H for instrument approach operation.  Landing with simulated jammed ho stabiliser in any out-of-trim position (on
	transport category aeroplanes (JAR/FAR 25) or as commuter category aeroplanes (SFAR	hoice.				5.3.	Crosswind landings (aircraft, if prac
3.8.3.4.		M choice of (i ) or (ii)				5.4.	Traffic pattern and landing without with partly extended flaps and slats
	initiated in conjunction with the 2D approach in accordance with 3.8.4. The go-around shall	Ē				5.5.	Landing with critical engine simulat
	be initiated when reaching the published obstacle clearance height/attitude (O CH/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.					5.6.	Landing with two engines inoperating the centre engine and one outboard far as practicable according to data AFM.  - A eroplanes with four engines: two one side
3.8.4	2D operations down to the MDH/A	м				initials	'
3.8.5.  3.8.6. Examine initials  Section			D passed	failed	n/s O O	of less the The follo requirent (200 ft). procedu	al authorisation on a type rating for instruition 60 m (200 ft) (CAT 11/111) by wing manoeuvres and procedures are the nents to permit instrument approaches do During the following instrument approachers, all aeroplane equipment required for thes down to a DH of less than 60 m (200 Rejected take-off at minimum author CAT II/III Approaches In simulated flight conditions down to the application authority of the conditions are coordination (tacall out procedures, mutual surveilla information exchange and support) observed.  Go-around after approaches as ind 6.2 on reaching DH. The training sha go-around due to (simulated) insurvey, wind shear, aeroplane deviatiexcess of approach limits for a success.
4.1.	Go-around with all engines operating* during a 3D operation on reaching decision height.		0	-			approach, and ground/airborne equifailure prior to reaching DH and, go
4.2.	Go-around with all engines operating* from various stages during an instrument approach	Г					with simulated airborne equipment Landing(s) with visual reference est
4.3.	Other missed approach procedurest	$\perp$			口	6.4.	DH following an instrument approac
4.4	Manual go-around with the critical engine simulated inoperative after an instrument approach on reaching DH, MDH or MAPt	м	_	0		Examiner initials	Depending on specific flight guidan an automatic landing shall be perfo r
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		0		0	NOTE: accorda Where this wil	CAT II/III operations shall be accomance with Operational Rules.  the letter "M" appears in the test/ II indicate a mandatory exercise of the one exercise appears.
initials							

5.1. e ir   5.2. s  5.3. C  5.4. T   w  5.5. L   ir   th   fa   A.   A.   C.   O  Examiner initials  Section (  Additional and the following requirement (200 ft). Do procedures approache	Normal landings* with visual reference established when reaching DA/H following an instrument approach operation.  Landing with simulated jammed horizontal stabiliser in any out-of-trim position.  (on FFS only)  Crosswind landings (aircraft, if practicable)  Fraffic pattern and landing without extended or with partly extended flaps and slats.  Landing with critical engine simulated noperative  Landing with two engines inoperative  A eroplanes with three engines: he centre engine and one outboard engine as ar as practicable according to data of the AFM.  A eroplanes with four engines: two engines on one side  (on FFS only)	M skill test only	0 0 0 0 0 passed	ailed O O O O O	0 0 0 0 0
5.3. C  5.4. T  w  5.5. L  ir  fa  A.   o  Examiner initials  Section (  Additional and the following requirement (200 ft). Do procedure approaches	stabiliser in any out-of-trim position.  (on FFS only)  Crosswind landings (aircraft, if practicable)  Fraffic pattern and landing without extended or with partly extended flaps and slats.  Landing with critical engine simulated noperative  Landing with two engines inoperative  A eroplanes with three engines: he centre engine and one outboard engine as far as practicable according to data of the AFM.  A eroplanes with four engines: two engines on one side  (on FFS only)	æ	0 0 0		
5.4. T  W  5.5. L  ir  1	Fraffic pattern and landing without extended or with partly extended flaps and slats.  Landing with critical engine simulated noperative  Landing with two engines inoperative  A eroplanes with three engines: he centre engine and one outboard engine as far as practicable according to data of the AFM.  A eroplanes with four engines: two engines on one side  (on FFS only)	æ			
5.6.   Control   Control	with partly extended flaps and slats. Landing with critical engine simulated noperative Landing with two engines inoperative A eroplanes with three engines: he centre engine and one outboard engine as ar as practicable according to data of the AFM. A eroplanes with four engines: two engines on one side  (on FFS only)	æ	0		
5.6.   Ir   L   -	noperative Landing with two engines inoperative A eroplanes with three engines: he centre engine and one outboard engine as ar as practicable according to data of the AFM. A eroplanes with four engines: two engines on one side  (on FFS only)	æ		_	
5.6. Examiner initials  Section (  Additional and offess that The following requirement (200 ft). Due procedures approache	A eroplanes with three engines: he centre engine and one outboard engine as ar as practicable according to data of the AFM. A eroplanes with four engines: two engines on one side (on FFS only)				
Section ( Additional: offess than The following requirement (200 ft). Duprocedure: approache			passe	ailed	nå
Section ( Additional: offess than The following requirement (200 ft). Duprocedure: approache	6. CAT II / III		passe	ailed	nå.
Additional of less that The following requirement (200 ft). Duprocedures approache	6. CAT II / III		passe	ailed	å
offessthar The following requirement (200 ft). Dui procedures approache			Ф	-	
6.1. R	wing manoeuvres and procedures are the minimum tra ents to permit instrument approaches down to a DH of uring the following instrument approaches and misse es, all aeroplane equipment required for type certificat es down to a DH of less than 60 m (200 ft) shall be us	fles d ap ion (	sthar proa	ch	
	Rejected take-off at minimum authorised RVR.	М			
fli us <b>6.2.</b> pr cs in ol	CAT II/III Approaches In simulated instrument light conditions down to the applicable DH, ising flight guidance system. Standard procedures of crew coordination (task sharing, all out procedures, mutual surveillance, information exchange and support) shall be observed.	м	0	0	_
6. a <b>6.3.</b> e) a) fa	Fo-around after approaches as indicated in i.2 on reaching DH. The training shall include go-around due to (simulated) insufficient RVR, wind shear, aeroplane deviation in excess of approach limits for a successful approach, and ground/airborne equipment ailure prior to reaching DH and, go-around with simulated airborne equipment failure	м	0		0
	anding(s) with visual reference established at	м		_	-

nplished in

/check column, or choice where