

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



HCAA REFERENCE No.:

FSD REFERENCE No.:

(HCAA USE ONLY- Αριθμοί Πρωτοκόλλου /Χρήση ΥΠΑ μόνο)

CPL (A) - SKILL TEST FORM No. 320 Name/Surname/Father's Name: ID/Passport No.: Όνομα/Επίθετο/Ονομα πατρός Αριθ.ΑΤ/Διαβατηρίου Date of birth: Place of birth: Nationality: Ημερ.γέν.: Τόπος γέν.: Εθνικότητα: **Private Address:** Post code: City/Country: Διεύθ. Κατοικίας: Ταχ. Κώδ.: Πόλη/Χώρα: Phone/mobile: Phone/fax office: Τηλ. σταθ./ κιν. : Τηλ./φάξ εργασίας: e-mail and additional contact info: Signature of applicant: Ηλεκτρονική διεύθ./ επιπρόσθετες πληρ. επικοινωνίας: Υπογραφή αιτούντος/αιτούσας: Type/Licence number: **Grand total flight hours: COPI** hours: Τύπος/αριθμός αδείας: PIC hours: Γενικό σύνολο ωρών: Ώρες κυβ.: Ώρες συγκυβ.: Med. Certificate Class/ Exp. Date: Κλάση/Ημερομ λήξης πιστοπ υγείας: HCAA USE ONLY REMARKS (Χρήση ΥΠΑ μόνο,παρατηρήσεις) INSPECTING **AVIATION SAFETY** LICENSING DEP. DIRECTOR FLIGHT STANDARDS DEP. DIRECTOR **OFFICER INSPECTOR**



ΥΠΕΥΘΥΝΗ ΔΗΛΩΣΗ - DECLARATION

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Με ατομική μου ευθύνη και γνωρίζοντας τις κυρώσεις (1), που προβλέπονται από τις διατάξεις της παρ. 6 του άρθρου22του Ν.1599/1986, δηλώνω ότι τα περιεχόμενα στην παρούσα αίτησή μου στοιχεία είναι ακριβή (2) και αληθή (3) και έχω πληρώσει τα αντίστοιχα τέλη. ΣΗΜΕΙΩΣΗ:

- (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.
- (2) 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).
- (3) 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 οποιουδήποτε ισχύοντος αεροπορικού Πτυχίου ή Πιστοποιητικού Υγείας.
- (4) Ο Ευρωπαϊκός Κανονισμός (EU) Νο. 1178/2011 όπως τροποποιήθηκε, απαιτεί όπως όλες οι άδειες/πτυχία του ενδιαφερομένου να διεκπεραιώνονται μόνο απο την Αρχή Πολιτικής Αεροπορίας που κατέχει τα ιατρικά δεδομένα αυτού. (Part MED.A.030 and Part FCL.015).

Εάν τα ιατρικά σας δεδομένα δεν βρίσκονται στην Ελληνική Υπηρεσία Πολιτικής Αεροπορίας, η αίτησή σας θα απορριφθεί.

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.

NOTE:

- (1) "Whoever, under his own knowledge, declares untrue facts or denies or withholds the true facts within his/her written declaration under the article 8, he/she will be punished with imprisonment of at least three months. If the responsible of these actions intended, for his own benefit or other's benefit, to draw financial profit harming third person or he/she intended to harm other, he/she will be punished with imprisonment for a term up to 10 years.
- (2) The accuracy of the elements that are submitted with this declaration can be checked on the basis of a check into other agency's archives (article 8 paragraphs 4 N.1599/1986).
- (3) Any untrue presentation or declaration or dissimulation of information within the above application will have as a consequence its rejection, the penal prosecution of responsible persons according to the article 42 or 220 of the Penal Code and the revocation of every valid aviation licence or Medical Certificate by the Hellenic CAA.
- (4) European Commission Regulation (EU) No. 1178/2011 as amended requires that an individual has all of their licences administered by the National Aviation Authority that holds their medical records. (Part MED.A.030 and Part FCL.015).

If your medical records are not held by the HCAA, your application will be rejected.

B. Επιπρόσθετες πληροφορίες σχετικά με την αίτησή σα application:	ας/Additional information concerning your
Ο / Η Δηλών (ούσα) Name of Applicant:	
Υπογραφή Ημε	ρομηνία
Signature: Date	9:



CPL (A)-SKILL TEST	APPLICATION - REPORT	Applicant's licence number:
		l .
☐ initial skill test combined with first CR/TR	repetition of failed ski	Il test, from date:
☐ initial skill test combined with CR/TR prof. o	check	assed skill test, from date:
Instructor last name:	first	name:
licence number:	signature of flight inst	
The ATO confirms that the candidate has been ATO name:		nd assures the level of proficiency required. stration number:
name of chief flight instructor:	licence nu	umber:
location & date:	signature of chief fligh	nt instructor:
1 Details of flight date: type of aeroplane:	registration:	class: TR:
	ock-off: block-on:	block time: # of landings:
2 Result of skill test	*delete as nece	ssary Applicant's signature
pass*	fail* partia	al pass*
3 Remarks		
Examiner: last name:	first name:	
examiner authorisation:	licence number:	
location and date:	signature of flight exa	miner:



CPL (A)-SKILL TEST APPLICATION - R		N - RE	PORT	Applicant's	licence numb	nce number:	
truction / experience report opy of the relevant logbook pages	(flight experience	& STD	pages) s	showing the confir	med completion (of	
flight instruction must be attached n your signature at the bottom of th	to this form. Plea	se make	sure to	note your licence	number togethe	r	
mmary of conditions and flying e	experience before	re CPL(A) skill t	est			
Applicant minimum age: 18 years							
Enclose official printout of criminal rec	-						
Pilot licence (medical or PPL)							
EASA Medical class 1 (Part MED.A.03	0 (f) v	alid until: _					
Theoretical examination CPL(A) passes	d	date:					
Night qualification completed or confirmed with form 60.611	entry ir	licence: _ date: _					
) Before starting CPL modular course a	oplicant shall have co	mpleted:					
	(150 HRs flight time	e): h	ours:				
Maximum PIC hours Credits (Appendix (i) 30 PIC hours on helicopters if holdin (ii) 100 PIC hours on helicopters if hold (iii) 30 PIC hours on TMG or sailplanes (iv) 30 PIC hours on airships if holding (v) 100 PIC hours on airships if holding A copy of the relevant logbook pages in	ng a PPL(H); or ding a CPL(H); or s; or a PPL(As); or g a CPL(As);	,	nours:	_			
General flight experience:	(MNM 200 HR)	,	nours:				
Flight experience as PIC of which	(MNM 100 HR)	ı	nours:				
cross country VFR as PIC of which	(MNM 20 HR)	ŀ	nours:				
540 Km cross country flight:	Leg 1 DEP_			DEST	км		
	Leg 2 DEP			DEST	км		
	Leg 3 DEP			DEST	KM		
total	(MNM great circle	distance 54	10 Km)		км		
Dual visual flight instruction	(MNM 1	15 HR) I	nours:				
Pilots without IR:							
) Dual instrument flight instruction of which	(MNM 1	10 HR) 1	nours:				
	I,FFS (MAX 5	HB)	nours:				
instruction time BITD,FNPT I or	1,113 (10000)	, .			and the same of th		



C	CPL (A)-SKILL TEST	SKILL TEST APPLICATION - REPORT				RT	Applicant's licence number:	
Use of checklist, airmanship, A/C limitations must be respected in all sections								
Sec	tion 1						Pre-flight operations & departure	
			1 atte	mpt	2 atte	mpt		
			pass	fail	pass	fail		
a	Pre-flight, including: Flight planning, D Mass & balance determination, Weath							
b	Aeroplane inspection & servicing							
С	Taxiing & take-off							
d	Performance considerations and trim							
е	Aerodrome and traffic pattern operation	ons						
f	Departure procedure, altimeter setting avoidance (lookout)	, collision						
g	ATC liaison - compliance, R/T proced	ures						
	please d	elete as necessary	pas	ssed	fai	led	examiner's signature	
Sec	tion 2						General airwork	
				mpt fail	2 atter			
a	Control of the aeroplane by external vincluding straight and level, climb, des							
ь	Flight at critically low airspeed includir and Recovery from incipient and full s							
c*	Turns, including Turns in landing confi turns 45° bank	guration. Steep						
d	Flight at critically high airspeed includi and Recovery from spiral dives	ng recognition of						
е	Flight by reference solely to instrumen	_						
	 Level flight, cruise configuration, heading, altitude and airspeed 	control of						
	(ii) Climbing and descending turns to	with 10°-30° bank						
	(iii) Recoveries from unusual attitud	es						
	(iv)* Limited panel instruments							
f ATC liaison - compliance, R/T procedures								
please delete as necessary passed failed examiner's signature								
* May be performed in a Flight Simulator or FNPT II if certified for this purpose								



C	CPL (A)-SKILL TEST APPLICATION - REPORT				RT	Applicant's licence number:		
Use of checklist, airmanship, A/C limitations must be respected in all sections								
Sec	Section 3 En-route procedures							
			1 atte		2 atte			
а	Control of the aeroplane by external visual reference, including Cruise configuration Range / Endurance considerations							
b	Orientation, Map reading							
С	Altitude, speed, heading control, look	out						
d	Altimeter setting. ATC liaison - compli procedures	ance, R/T						
е	Monitoring of flight progress, flight log assessment of track error and re-esta correct tracking							
f	Observation of weather conditions, as trends, diversion planning	sessment of						
g	Tracking, positioning (NDB or VOR), i facilities (instrument flight). Implement plan to alternate aerodrome (visual flight)	tation of diversion						
	please delete as necessary passed failed examiner's signature							
Sec	ction 4					A	pproach and landing procedures	
			1 atte		2 atte			
				for it				
а	Arrival procedures, altimeter setting, of	checks, lookout	pass	fail	pass	Tall		
a b	Arrival procedures, altimeter setting, of ATC liaison - compliance, R/T proced		pass	fail	pass	Tall		
			pass	fail	pass	Tall		
b	ATC liaison - compliance, R/T proced	ures	pass	fail	pass	Tall		
b	ATC liaison - compliance, R/T proced Go-around action from low height Normal landing, Crosswind landing (if	ures	pass	fail	pass	Tall		
b c d	ATC liaison - compliance, R/T proced Go-around action from low height Normal landing, Crosswind landing (if conditions)	ures	pass	fail	pass	Tall		
b c d	ATC liaison - compliance, R/T proced Go-around action from low height Normal landing, Crosswind landing (if conditions) Short field landing Approach and landing with idle power	ures	pass	fail	pass	Tall		
b c d	ATC liaison - compliance, R/T proced Go-around action from low height Normal landing, Crosswind landing (if conditions) Short field landing Approach and landing with idle power aeroplane only)	ures	pass	fail	pass	Telli		
b c d e f	ATC liaison - compliance, R/T proced Go-around action from low height Normal landing, Crosswind landing (if conditions) Short field landing Approach and landing with idle power aeroplane only) Landing without use of flaps Post flight actions	ures		ssed		led	examiner's signature	



CPL (A)-SKILL TEST APPLICATION - REPORT Applicant's licence nu						Applicant's licence number:	
Use of checklist, airmanship, A/C limitations must be respected in all sections							
Section 5* Abnormal & emergency procedures							
This section may be combined with sections 1 through 4			1 atte		2 atter		
a	Simulated engine failure after take-off (at a safe		P		P		
b	Equipment malfunctions including alte gear extension, electrical and brake fa						
С	c Forced landing (simulated)						
d	d ATC liaison - compliance, R/T procedures						
е	Oral questions						
	please de	elete as necessary	pa	ssed	fai	led	examiner's signature
Sec	ction 6*	Simulated	asy	vmn	netri	c fli	ght and relevant class/type items
			1 atte	mpt	2 atte		
This	section may be combined with sections		pass	fail	pass	fail	
а	Simulated engine failure during take-or altitude unless carried out in FFS or FI						
ь	b Asymmetric approach and go-around						
С	Asymmetric approach and full stop lan	ding					
d	Engine shut down and restart						
е	ATC liaison - compliance, R/T procedu	ıres					
f	As determined by the FE - any relevan class/type rating skill test to include, if						
	(i) Aeroplane systems including har	ndling of autopilot					
	(ii) Operation of pressurisation syste	em					
	(iii) Use of de-icing and anti-icing system						
g	Oral questions						
please delete as necessary passed failed examiner's signature							
* May be performed in a Flight Simulator or FNPT II if certified for this purpose							
way	be performed in a ringite dimutator of ri	AT THE GETTING TO	1 1113	puipo	30		