

Form. No. PEL-FCL 525 Revision 1 Page No. **1** of **14** Revision Date: 11/09/2023

APPLICATION AND REPORT FORM FOR: TRAINING, SKILL TEST & PROFICIENCY CHECK FOR TYPE & CLASS RATINGS (Including SEA), & PROFICIENCY CHECK FOR IRs

(SINGLE-PILOT AEROPLANES EXCEPT FOR HIGH-PERFORMANCE COMPLEX AEROPLANES)

(PART-FCL Appendix 9 – PBN Compliant in accordance with EU Reg. 2016/539)

To be completed by applicant

Multi-pilot Ops

It is an offence for a person to make, procure to be made, or assist in making any false representations for the purpose of procuringfor any reason the issue, validation, extension or re-issue of a license or the issue, renewal or revalidation of a rating, authorization or certificate, whether for that person or any other person.

1. PERSONAL DETAILS

Surname:	First Name(s):	
Type of License held:	License No.:	Date of Birth (dd/mm/yyyy):
Permanent address		
		Postcode:
Contact Tel. No.:	E-mail address:	

Declaration: I understand that I am taking a Skill Test / Proficiency Check for the purpose(s) selected in section 2 below.

2. PURPOSE OF THE SKILL TEST / PROFICIENCY CHECK

	Skill Test:	Proficiency	Check:	IF	R:
Class rating issue	Conversion of a Class/Type rating from a third country license	Class/Type rating revalidation		Revalidation	
Type rating issue	Removal of third country restriction from a type rating	Class/Type rating renewal		Renewal	
Extend existing type rating privileges to SP*/ MP* Ops	Validation of a third country license	Expiry date of previous rating:		Expiry date of previous rating:	//
(* delete as applicable)					

Aeroplane Class / Type:

3. APPLICATION & DECLARATION

Note: Applications for Validation of a 3rd country license must be made using the application form FCL- PEL VAL available at http://www.hcaa.gov.gr/en

Test condition:

Single pilot Ops

I hereby apply for the: (Tick✓)
Issue 🗌 / Revalidation 🗌 / Renewal 💭 / Removal of 3rd country restriction 🗌 / Conversion of a 3 rd country type rating 🗌
of the class / type rating / IR indicated below. I declare that the information provided on this form is true to the best of my knowledge and belief.
Aeroplane Class / Type / IR:
Signature of Applicant: Date:
HCAA Use Only:

Application Review:	Issue	Pending Item	Do not Issue
Pending Items			
Applicant Informed via	DMS TEL EMAIL	Date:	Tick IF UPDATED
License & Class/Type Rating Issued:		Expiry Date:	
Restrictions			
HCAA Authorized Personnel (Name):			
Signature:		Date:	



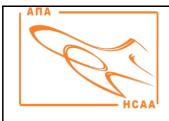
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Name of Applicant:		Date of Birth (dd/mm/yyyy)
	MPLETION CERTIFICATE (for Issue of a Class / d by the ATO or DTO Head of Training or authoriz (see guidance notes).	
(Tick✓ as applicable) (* de	elete as applicable)	
	Name) Part-MED and Part-FCL, and has:	has met all pre-requisites for
completed a course	e of training for the initial issue of a Class* / Type* rating in	accordance with Part-FCL, or
completed a course	e of refresher training for the renewal of a class* / type rating	g* / IR*, or
In accordance with AMC	d a determination made, that no refresher training is require C1 FCL.740(b)(e), if it is determined no refresher training is req statement including sufficient reasoning to support that deter	uired attach a certificate or other documental evidence
Date Course Commend	ced: Date Course Con	npleted:
(B) Theoretical	From (Date): To (Date):	Location:
Knowledge Training:	Hours completed: Date of Exam:	Examination result (%):
(C) FSTD Training:	From (Date): To (Date): Class / Type Rating Training completed (Hours): IR Training completed (Hours): FSTDs used (ID No.(s)):	
	Class / Type rating Training completed (Hours):	
(D)	ME Asymmetric Training (Hours):	
Flight Training	IR Training completed (Hours):	
(in Aeroplane):	Aircraft Type(s): Registration(s):
	No. of Take-offs / Landings: Training Aero	drome(s) used:
(E)	EP Class rating in accordance with FCL.740(b)(1)	(III) the instructor shall complete (D) above
Instructor detail:	Instructor (Name):	
instructor detail.	License issuing authority:	
	Name of Head of Training or Authorized Signatory:	
(F)	Signature of Head of Training or Authorized Signatory:	
ATO / DTO Details:	ATO Name:	ATO No
	Competent Authority of ATO:	



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Name of Applicant:

Date of Birth (dd/mm/yyyy)

5. EXAMINER DECLARATION (see FCL.1030)

I confirm that:

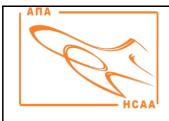
- 1. communication with the applicant can be established without language barriers;
- 2. I have received information from the applicant regarding his or her experience and instruction, and have found that the experience and instruction complies with the applicable requirements in Part-FCL;
- the applicant complies with all the qualification, training and experience requirements of Part-FCL for the issue, validation, revalidation or renewal of the license and/or type rating and/or IR for which this skill test or proficiency check is taken;
- 4. I have made the applicant aware of the consequences of providing incomplete, inaccurate or false information related to their training and flight experience.
- 5. I have reviewed and applied the national procedures and requirements of the applicant's competent authority (only applicable where the competent authority responsible for the applicant's license is not the same that issued the examiner's certificate); *Examiners Differences Document Version____*
- 6. I have made the applicant aware of his or her right of appeal to the result of the skill test / proficiency check.

Attempt 1: Examiner Signature: Date: Attempt 2: Examiner Signature: Date:

5a. EXAMINER DECLARATION – Cross crediting under FCL.625.A IR(A) (b)

Examiner Signature:

Date:



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(PART-FCL Appendix 9 – PBN Compliant in accordance with EU Reg. 2016/539)

Name of Applicant:

Date of Birth (dd/mm/yyyy)

6. SKILL TEST / PROFICIENCY CHECK DETAILS - FIRST ATTEMPT ONLY

I hereby	certify the co	nduct of a:	SKILL	TEST	PR	OFICIEN	CYO	CHEC	K]						
A/C or FS	STD Class/Ty	vpe (incl. varia	ant):						Regis D ID	stration No.:	or						
Date:			Off Blo	ocks/Start:			Or	n Bloc	ks/Fii	nish:				Total Tim	e:		
From			То				R۷	٧Y						Procedure	э		
PBN priv	vileges: RNI	P APCH co	mplete	d Yes 🗌	No												
RESULT	: F	PASS]	PARTIAL F	PASS	s 🗌		FA	IL								
	ne test is stopp ed as a Fail)	ed because th	ie Exami	ner considers th	nat th	e applicant	's de	emonst	tration	of flying	g skill re	quire	es a com	plete re-tes	t, the	result	must
New Clas rating val	ss/Type idity date:			New IR validity date										alid until su st or Chec		ssful	
For Reva	alidation of M	/lulti-engine	Class	or Type Ratin	ng Ol	NLY: (Tick	∕ as a	applical	ble)								
🗆 The	e candidate ha	as complete	d at leas	st 10 route sec	tors	as pilot of	f the	relev	ant c	lass/typ	e durir	ng th	e perio	d of validity	y of t	he rati	ng
🗆 The	e candidate ha	as complete	d 1 route	e sector, flown	ı duri	ing <u>this pr</u>	ofici	ency	checł	<u><</u>							
🗆 The	e candidate ha	as complete	d a com	bined LPC/OF	PC i.a	a.w. FCL.7	740.	A(a)(3	3)								
Examine	r Name:					Examiner Certificate).:					Expiry	Date:			
Examine	r Signature:																
I acknow	ledge the res	ult of the ski	ll test / p	proficiency che	eck d	letailed ab	ove	•									
Applicant	t Signature:																
EXAMIN	ER REPORT	(complete	for Part	ial Pass or Fa	ail or	nly)											
Minimum	further traini	ng requirem	ent prior	r to re-test (if a	applic	cable):	Fli	ght:				Hrs	s. Gr	ound:			. Hrs.



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7. SKILL TEST / PROFICIENCY CHECK DETAILS – SECOND ATTEMPT ONLY

I hereb	y certify the condu	uct of a:	SKILL T	TEST	PROFICIEN		Ж]				
A/C or	FSTD Class/Type	(incl. varia	nt):				Regist D ID N		or				
Date:			Off Bloc	ks/Start:		On Bloo	cks/Fini	ish:	•	Т	otal Time:		
From			То			RWY				P	rocedure		
PBN p	rivileges: RNP A	PCH cor	npleted `	Yes 🗌 🛛 N	No 🗌								
RESU (Note: i be reco	T: PAS f the test is stopped rded as a Fail)] le Examine	FAIL	t the applicant	i's demons	tration o	of flying	ı skill requir	res a comple	ete re-test, th	ie result i	must
	lass/Type /alidity date:			New IR validity date						ating invalio rther Test o	d until succ or Check	essful	
For Re	validation of Mul	lti-engine	Class or	r Type Rating	I ONLY: (Tick	✓ as applica	able)						
ПТ	he candidate has	completed	d at least	10 route secto	ors as pilot o	f the relev	/ant cla	iss/typ	e during t	he period c	of validity of	f the rati	ng
ПТ	he candidate has	completed	d 1 route s	sector, flown o	during <u>this pr</u>	oficiency	<u>check</u>						
ПТ	he candidate has	completed	l a combi	ned LPC/OPC	Ci.a.w. FCL.	740.A(a)(3)						
Exami	ner Name:				Examine Certificat					Expiry Da	ate:		
Exami	ner Signature:						•				·		
	wledge the result	of the skil	I test / pro	oficiency chec	k detailed at	oove							
	ant Signature:												
	INER REPORT (c					Flight:			Н	rs. Grou	nd:		. Hrs.
8. CO	NTENT OF THE	TRAINI	NG. SKI	LL TEST / P	ROFICIEN	CY CHE	СК						
(a) T P X n P	he following symb = Trained as PIC = Flight simulator anoeuvre or proce # = The training sl he practical trainir	ols mean: or Co-pilc s shall be edure. hall be cor	ot and as used for mplement	PF and PNF. this exercise, ted by supervi	if available; ised aeropla	otherwise ne inspec	e an aei tion.						gher
le	vel of equipment s	shown by	the arrow	/ (→).	-					-		2	-
A F	C C	imulator											
	he starred (*) item evalidation/renewa											y by	

- reference to instruments during the skill test or proficiency check, and when there is no crediting of IR privileges, the class or type rating will be restricted to VFR only.
- (d) Section 3A shall be completed to revalidate a type or multi-engine class rating, VFR only, where the required experience of 10 route sectors within the previous 12 months has not been completed. Section 3A is not required if section 3B is completed.
- (e) Where the letter 'M' appears in the skill test or proficiency check column this will indicate the mandatory exercise or a choice where more than one exercise appears.



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Name of Applicant:

Date of Birth (dd/mm/yyyy) PART 2 SKILL TEST / PROFICIENCY CHECK

(USE PART 2A FOR SEA - CLASS OR TYPE RATINGS)

	E-PILOT AEROPLANES, EXCEPT FOR H-PERFORMANCE COMPLEX AEROPLANES		PRAG	CTICAL TR	AINING		CLASS OR TYPE-RATING SKILL TEST / PROFICIENCY CHECK			
					Instructor initials	Checked in:	Atte	mpt	Examiner	
	Manoeuvres/Procedures	FTD	FFS	А	& date training completed	FFS A	1	2	initials & date completed	
SECTIO	N 1: DEPARTURE									
1.1	Pre-flight including: Documentation Mass and Balance Weather Briefing NOTAM									
1.2	Pre-start checks									
1.2.1	External	P#		Р		М				
1.2.2	Internal			Р		М				
1.3	Engine starting: Normal Malfunctions	P→	\rightarrow	\rightarrow		М				
1.4	Taxiing		P→	\rightarrow		М				
1.5	Pre-departure checks: Engine run-up (if applicable)	P→	\rightarrow	\rightarrow		М				
1.6	Take-off procedure: Normal with Flight Manual flap settings Crosswind (if conditions available)		P→	\rightarrow		М				
1.7	Climbing: Vx/Vy Turns onto headings Level off		P→	\rightarrow		м				
1.8	ATC liaison – Compliance, R/T procedure		P→	\rightarrow		М				
SECTIO	N 2: AIRWORK (VMC)									
2.1	Straight & level flight at various airspeeds including flight at critically low airspeed with &		P→	\rightarrow						

	critically low airspeed with & without flaps (including approach to VMCA when applicable)					
2.2	Steep turns (360° left and right at 45° bank)	P→	\rightarrow	М		
2.3	Stalls and recovery: (i) Clean stall (ii) Approach to stall in descending turn with bank with approach configuration & power (iii) Approach to stall in landing configuration & power (iv) Approach to stall, climbing turn with take-off flap and climb power (SE aeroplane only)	P→	→	М		
2.4	Handling using autopilot and flight director (may be conducted in Section 3) if applicable	P→	\rightarrow	М		
2.5	ATC liaison – Compliance, R/T procedure	P→	\rightarrow	М		



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(SINGLE-PILOT AEROPLANES EXCEPT FOR HIGH-PERFORMANCE COMPLEX AEROPLANES)

(PART-FCL Appendix 9 - PBN Compliant in accordance with EU Reg. 2016/539)

Name of Applicant:

Date of Birth (dd/mm/yyyy)

	GLE-PILOT AEROPLANES, EXCEPT FOR I-PERFORMANCE COMPLEX AEROPLANES		PRAC	TICAL TRA	AINING	_	SKILL	(PE-RATI TEST OR NCY CHE	-
	Manoeuvres/Procedures			Instructor initi		Checked in:	Attempt		Examiner
	Manoeuvres/Procedures	FTD	FFS	А	date training completed	FFS A	1	2	initials & date completed
SECTIO	ON 3A: EN-ROUTE PROCEDURE	S VFR							
3A.1	Flight plan, dead reckoning and map reading		P→	\rightarrow					
3A.2	Maintenance of altitude, heading and speed		P→	\rightarrow					
3A.3	Orientation, timing and revision of ETAs		P→	\rightarrow					
3A.4	Use of radio navigation aids (if applicable)		P→	\rightarrow					
3A.5	Flight management (flight log, routine checks including fuel, systems and icing)		P→	\rightarrow					
3A.6	ATC liaison – Compliance, R/T procedure		P→	\rightarrow					

SECTIO	N 3B: INSTRUMENT FLIGHT						
3B.1*	Departure IFR		P→	\rightarrow	М		
3B.2*	En-route IFR		P→	\rightarrow	М		
3B.3*	Holding procedures		P→	\rightarrow	М		
3B.4*	3D operations to DH/A of 200 feet (60 m) or to higher minima if required by the approach procedure (autopilot may be used to the final approach segment vertical path intercept)		P→	\rightarrow	М		
3B.5*	2D operations to MDH/A		P→	\rightarrow	М		
3B.6*	Flight exercises including simulated failure of the compass and attitude indicator: Rate 1 turns, Recoveries from unusual attitudes	P→	→	→	М		
3B.7*	Failure of localiser or glideslope	P→	\rightarrow	\rightarrow			
3B.8*	ATC liaison – Compliance, R/T procedure		P→	\rightarrow	М		



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(SINGLE-PILOT AEROPLANES EXCEPT FOR HIGH-PERFORMANCE COMPLEX AEROPLANES)

(PART-FCL Appendix 9 - PBN Compliant in accordance with EU Reg. 2016/539)

Name of Applicant:

Date of Birth (dd/mm/yyyy)

	LE-PILOT AEROPLANES, EXCEPT FOR GH-PERFORMANCE COMPLEX AEROPLANES		PRA	ACTICAL TR	RAINING		LASS / TY SKILL 1 ROFICIEN	EST OR	
	Manoeuvres/Procedures				Instructor initials & date training	Checked in: FFS		empt	Examiner initials & date
		FTD	FFS	A	completed	A	1	2	completed
SECT	ON 4: ARRIVAL AND LANDINGS								
4.1	Aerodrome arrival procedure		P→	\rightarrow		М			
4.2	Normal landing		P→	\rightarrow		М			
4.3	Flapless landing		P→	\rightarrow		М			
4.4	Crosswind landing (if suitable conditions)		P→	\rightarrow					
4.5	Approach and landing with idle power from up to 2000' above the runway (SE aeroplane only)		Ρ	\rightarrow					
4.6	Go-around from minimum height		P→	\rightarrow		М			
4.7	Night go-around and landing (if applicable)	P→	\rightarrow	\rightarrow					
4.8	ATC liaison – Compliance, R/T procedure		P→	\rightarrow		Μ			

SECT	SECTION 5: ABNORMAL AND EMERGENCY PROCEDURES									
This se	This section may be combined with sections 1 through 4									
5.1	Rejected take-off at a reasonable speed		P→	\rightarrow		М				
5.2	Simulated engine failure after take- off (SE aeroplanes only)			Р		М				
5.3	Simulated forced landing without power (SE aeroplanes only)			Р		М				
5.4	Simulated emergencies: (i) fire or smoke in flight, (ii) systems' malfunctions as appropriate	P→	\rightarrow	→						
5.5	Engine shutdown and restart (ME skill test only) (at a safe altitude if performed in the aircraft)	P→	\rightarrow	\rightarrow						
5.6	ATC liaison – Compliance, R/T procedure									

SECT	SECTION 6: SIMULATED ASYMMETRIC FLIGHT									
This s	This section may be combined with sections 1 through 5									
6.1*	Simulated engine failure during take- off (at a safe altitude unless carried out in FFS or FNPT II)	P→	\rightarrow	→X		Μ				
6.2*	Asymmetric approach and go-around	P→	\rightarrow	\rightarrow		М				
6.3*	Asymmetric approach and full stop landing	P→	\rightarrow	\rightarrow		М				
6.4	ATC liaison – Compliance, R/T procedure		P→	\rightarrow		М				



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(SINGLE-PILOT AEROPLANES EXCEPT FOR HIGH-PERFORMANCE COMPLEX AEROPLANES)

(PART-FCL Appendix 9 - PBN Compliant in accordance with EU Reg. 2016/539)

T

Name	of Applicant:	Date of Birth (dd/mm/yyyy)							
	E-PILOT AEROPLANES, EXCEPT FOR H-PERFORMANCE COMPLEX AEROPLANES		PRA	ACTICAL TR	CLASS / TYPE-R CTICAL TRAINING SKILL TEST PROFICIENCY C				
	Manoeuvres/Procedures		FFS	A	Instructor initials & date training completed	Checked in: FFS A	Atte	empt 2	Examiner initials & date completed
SECTIC	N 7: UPRT								
7.1	Flight manoeuvres and procedures								
7.1.1	Manual flight with and without flight directors (no autopilot, no autothrust/autothrottle, and at different control laws, where applicable)		P→	\rightarrow					
7.1.1.1	At different speeds (including slow flight) and altitudes within the FSTD training envelope.		P→	\rightarrow					
7.1.1.2	Steep turns using 45° bank, 180° to 360° left and right		P→	\rightarrow					
7.1.1.3	Turns with and without spoilers		P→	\rightarrow					
7.1.1.4	Procedural instrument flying and manoeuvring including instrument departure and arrival, and visual approach		P→	\rightarrow					
7.2	Upset recovery training								
7.2.1	Recovery from stall events in: – take-off configuration; – clean configuration at low altitude; – clean configuration near maximum operating altitude; and – landing configuration		P→	→					
7.2.2	The following upset exercises: – recovery from nose-high at various bank angles; and – recovery from nose-low at various bank angles.		P FFS qualified for the training task only	X An aero- plane shall not be used for this exercise		FFS only			
7.3	Go-around with all engines operating* from various stages during an instrument approach		P→	\rightarrow					
7.4	Rejected landing with all engines operating: – from various heights below DH/MDH 15 m (50 ft) above the runway threshold – 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→	→					



SINGLE-PILOT AEROPLANES, EXCEPT

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(SINGLE-PILOT AEROPLANES EXCEPT FOR **HIGH-PERFORMANCE COMPLEX AEROPLANES)**

(PART-FCL Appendix 9 – PBN Compliant in accordance with EU Reg. 2016/539)

Name of Applicant:

Date of Birth (dd/mm/yyyy)

PART 2A SKILL TEST / PROFICIENCY CHECK (SEA - CLASS OR TYPE RATINGS)

SINGLE-PILOT AEROPLANES, EXCEPT FOR HIGH-PERFORMANCE COMPLEX AEROPLANES			PRAC	TICAL TR	AINING	_	CLASS O SKILI ROFICIE	_TEST /	-
М	anoeuvres/Procedures	FTD	FFS	A	Instructor initials & date training	Checked in: FFS	Atte	empt	Examiner initials & date
			гго	A	completed	A		2	completed
	: (SEA) – DEPARTURE			1	T	I			I
1	Pre-flight including: Documentation Mass and Balance Weather Briefing NOTAM								
1.2	Pre-start checks External/internal								
1.3	Engine start-up and shutdown Normal malfunctions								
1.4	Taxiing								
1.5	Step taxiing								
1.6	Mooring: Beach Jetty pier Buoy								
1.7	Engine-off sailing								
1.8	Pre-departure checks: Engine run-up (if applicable)								
1.9	Take-off procedure: – normal with flight manual flap settings; and – crosswind (if conditions are available).								
1.10	Climbing: – turns onto headings – level off								
1.11	ATC liaison – Compliance, R/T procedures								
SECTION 2	: (SEA) – AIRWORK (VFR)								
2.1	Straight and level flight at various airspeeds including flight at critically low airspeed with and without flaps (including approach to VMCA when applicable)								
2.2	Steep turns (360° left and right at 45° bank)								
2.3	Stalls and recovery: (i) clean stall; (ii) approach to stall in descending turn with bank with approach configuration and power; (iii) approach to stall in landing configuration and power; and (iv) approach to stall, climbing turn with take-off flap and climb power (single-engine aeroplanes only).								
2.4	ATC liaison – Compliance, R/T procedures								



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Name	of Applicant:		Date of Birth (dd/mm/yyyy)							
	NGLE-PILOT AEROPLANES, EXCEPT FOR H-PERFORMANCE COMPLEX AEROPLANES		PRAC	TICAL TRA	AINING	SEA CLASS/TYPE-RATING SKILL TEST OR PROFICIENCY CHECK			_	
					Instructor initials &		Checked in:	Atte	empt	Examiner
	Manoeuvres/Procedures		FFS	А	date training completed		FFS A	1	2	initials & date completed
SECTI	ON 3: (SEA) – EN-ROUTE PROCE	EDURES VE	FR							
3.1	Flight plan, dead reckoning and map reading									
3.2	Maintenance of altitude, heading and speed									
3.3	Orientation, timing and revision of ETAs									
3.4	Use of radio navigation aids (if applicable)									
3.5	Flight management (flight log, routine checks including fuel, systems and icing)									
3.6	ATC liaison – Compliance, R/T procedure									

SECTI	SECTION 4: (SEA) – ARRIVALS AND LANDINGS								
4.1	Aerodrome arrival procedure (amphibians only)								
4.2	Normal landing								
4.3	Flapless landing								
4.4	Crosswind landing (if suitable conditions)								
4.5	Approach and landing with idle power from up to 2000´ above the water (single- engine aeroplane only)								
4.6	Go-around from minimum height								
4.7	Glassy water landing Rough water landing								
4.8	ATC liaison – Compliance, R/T procedure,								

SECTI	SECTION 5: SEP(S) – ABNORMAL AND EMERGENCY PROCEDURES (This section may be combined with sections 1 through 4)								
5.1	Rejected take-off at a reasonable speed								
5.2	Simulated engine failure after take-off (single-engine aeroplane only)								
5.3	Simulated forced landing without power (single-engine aeroplane only)								
5.4	Simulated emergencies: (i) fire or smoke in flight (ii) systems' malfunctions as appropriate								
5.5	ATC liaison – Compliance, R/T procedures								



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APPLICATION AND REPORT FORM FOR: TRAINING, SKILL TEST & PROFICIENCY CHECK FOR TYPE & CLASS RATINGS (Including SEA), & PROFICIENCY CHECK FOR IRs

(SINGLE-PILOT AEROPLANES EXCEPT FOR HIGH-PERFORMANCE COMPLEX AEROPLANES)

(PART-FCL Appendix 9 – PBN Compliant in accordance with EU Reg. 2016/539)

Name	of Applicant:	Date of Birth (dd/mm/yyyy)								
н	LE-PILOT AEROPLANES, EXCEPT FOR IGH-PERFORMANCE MPLEX AEROPLANES		PRAC	TICAL TRAININ	١G	_	SEA CLASS/TYPE-RATING SKILL TEST OR PROFICIENCY CHECK			
					Instructor	Checked in:	Atte	empt	Examiner	
Manoeuvres/Procedures		FTD	FTD FFS	А	initials & date training completed	FFS A	1	2	initials & date completed	
SECTIO	SECTION 6: (SEA)– SIMULATED ASYMMETRIC FLIGHT (This section may be combined with sections 1 through 5)									
6.1	Simulated engine failure during take-off (at a safe altitude unless carried out in FFS and FNPT II)									
6.2	Engine shutdown and restart (ME skill test only)									
6.3	Asymmetric approach and go-around									
6.4	Asymmetric approach and full-stop landing									
6.5	ATC liaison – Compliance, R/T procedures									

Section 6 shall be completed to revalidate a multi-engine class rating sea, VFR only, where the required experience of 10 route sectors within the previous 12 months has not been completed.



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APPLICATION AND REPORT FORM FOR: TRAINING, SKILL TEST & PROFICIENCY CHECK FOR TYPE & CLASS RATINGS (Including SEA), & PROFICIENCY CHECK FOR IRs

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9. SUBMISSION INSTRUCTIONS

Please, send your application along with the following attachments to info@hcaa.gov.gr with the following

Subject: PEL-FCL- (License Number if available &Last Name)

- Complete copy of the Examiner's valid Part-FCL Pilot license and Part-FCL Examiner Certificate
- Copy of the Notification of Test confirmation email with the declaration signed by the Examiner.

If Applicable

- ATO Course completion certificate (if Section 4 is not completed) (Issue or renewal only).
- Complete copy of the ATO Approval Certificate, including attachments/appendices (Non-Hellenic ATOs) (Issue or renewal only).
- Copy of the EU-FSTD Qualification Certificate(s) for each device used for training and/or skill test/proficiency check
- Completed payment form (if paying by credit / debit card), or cheque / postal order (Issue, conversion of 3rd country rating, extension of class/type rating privileges or removal of 3rd country restriction only).
- Copy of the applicant's signed rating page (revalidation only)
- Copy of ICAO flight crew license with Type rating endorsement (Temporary licenses/certificates are NOT accepted) (Conversion of 3rd country type rating only)
- Logbook evidence of 500 hours on type (Removal of 3rd country restriction only).

10. GUIDANCE NOTES

Section 1: Applicant Details - to be completed by the applicant

- Section 2: Purpose of the Skill Test / Proficiency Check to be completed by the applicant. Note: if a test/check for both SP and MP privileges is to be completed, a separate form must be completed for each test/check. A skill test may also serve as a revalidation or renewal Proficiency Check for the applicant's IR.
- Section 3: Application & Declaration. to be completed by the applicant.

Section 4: Course Completion Certificate

Initial issue of a class rating:

To be completed, as applicable, by the ATO / DTO Head of Training or authorized signatory for initial issue of a class or type rating. An ATO / DTO Course Completion Certificate will be accepted in lieu of this section provided it contains the same information and Section 4(A) and (F) have been completed.

Renewal of a class rating:

To be completed the ATO, the DTO or the instructor, as applicable. In accordance with AMC1 FCL.740(b)(e), if it is determined no refresher training is required attach a certificate or other documental evidence containing a respective statement including sufficient reasoning to support that determination. Failure to provide a certificate or other documental evidence will result in the application not being processed and further action taken. A full new application will then be required.

If the applicant is renewing a non-high-performance single-engine piston class rating or a TMG class rating expired no more than 3 years ago in accordance with FCL.740(b)(1)(iii), the instructor shall complete the relevant elements of Section 4 and provide details of their qualifications as required in Section 4(D).

- Section 5: Examiner Declaration to be completed by the Examiner(s) that conduct the Test/Check, and re-test if applicable.
- Section 6: Skill Test / Proficiency Check Details (1st Attempt only) to be completed by the Examiner that conducts the 1st attempt only. If the result of the test/check is a Partial Pass or Fail, the Examiner report must be completed the report can be continued on a separate sheet of paper if necessary.
- Section 7: Skill Test / Proficiency Check Details (2nd Attempt only) to be completed by the Examiner that conducts the 2nd attempt (re-test following Partial Pass) only. If the result of the re-test is a Fail, the Examiner report must be completed the report can be continued on a separate sheet of paper if necessary.



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(PART-FCL Appendix 9 - PBN Compliant in accordance with EU Reg. 2016/539)

Section 8: Content of the Training, Skill Test / Proficiency Check Items – to be completed by the Instructor(s) and Examiner(s), as applicable. Complete the applicable pages for either Land or Sea Class or Type ratings

The Examiner(s) should annotate **PASS** or **FAIL** against each item tested in the 'Attempt 1' box as applicable'. If an item is passed, complete the 'Examiner Initials and date completed' box. If an item is failed, <u>do not</u> initial or date the box. On a re-test annotate **PASS** or **FAIL** in 'Attempt 2 box' and sign and date in the 'Examiners Initials and date completed' box. A different Examiner may conduct Attempt 2. All items in Attempt 1 must be completed before starting Attempt 2.

When the revalidation of an IR is not combined with the revalidation of a Class or Type rating, section 3b and those parts of section 1 relevant to the intended flight shall be completed.

Full details on the conduct of the Test / Check, specific requirements for the Test/Check, pass marks, test tolerances and content of the Training, Skill Test/Proficiency Check are set out in Appendix 9 of the Aircrew Regulation (Commission Regulation (EU) No. 1178/2011 (as amended).

To establish or maintain PBN privileges one approach shall be an RNP APCH. Where an RNP APCH is not practicable, it shall be performed in an appropriately equipped FSTD.

Section 9: Submission instructions -

Note: Failure to upload all required documentation may result in the rejection of your application.

Paravolo - Administrative Fee Code per Situation								
Initial CPL & Type Rating	8782 & 8808							
CPL Re-issue (Renewal)	8783 & 8808							
Initial ATPL & Type Rating	8784 & 8808							
ATPL Renewal	8785 & 8808							
PPL, CPL, ATPL Revalidation (No Issue)	8808 only							
Initial PPL & Type Rating	8780 & 8808							
PPL Renewal & Type Rating	8781 & 8808							