

LESHIMI I KATEGORIZIMIT TE TIPIT SPH OSE MPH (HELIKOPTERE ME NJE PILOT OSE MULTI PILOT)-FCL.720.H



ISSUE OF A TYPE RATING SPH OR MPH (SINGLE PILOT OR MULTI PILOT HELICOPTERS) – FCL.720.H



DAMO-Part-FCL-003

Leshimi I Kategorizimit Te Tipit SPH Ose MPH (Helikoptere Me Nje Pilot Ose Multi Pilot)-FCL.720.H

Issue of a Type Rating SPH or MPH (Single Pilot or Multi Pilot Helicopters) – FCL.720.H

ISSUE OF A Type Rating SPH OF MPH (Single Pilot OF Multi Pilot Helicopters) – FCL.720.H									
1 Tipi I aplikimit <i>туре of a</i>	oplication								
Une aplikoj per leshim									
2 Applicant									
Emri: Name:	Mbiemer: Surname:				Emri I babait: Father's Name:				
Rruga: Street:	Vendi/qyteti: Place / City:			TK: Post code);	Shte Cou	eti: <i>ntry:</i>		
Id ose numer I Pasaportes: ID or Passport Number:		Tel No:			Mobile:	,			
email:			Tipi dhe Shte Country, Typ						
Data e Lindjes: Date of Birth:	Vendlindja: Place of Birth:			Kombesia Nationalit			Nenshtetesia: Citizenship:		
DEKLARATE: DECLARATION:									
A. Nen përgjegjësinë time dhe njohjen e dispozitave te Ligjit Nr. 10040, date 22.12.2012, "Kodi Ajror I Republikes se Shqiperise, I ndryshuar, KREU XII "KUNDËRVAJTJET DHE GJOBAT " Kodi Penal I Republikes se Shqiperise, SEKSIONI VIII, "FALSIFIKIMI I DOKUMENTAVE" deklaroj se elementet e përfshira në aplikimin tim të pranishëm janë të sakta dhe të vërteta dhe Unë kam paguar taksat e aplikueshme On my own responsibility and knowing the provisions of Law No. 10040, dated 22.12.2012, "Albanian Air Code", as amended, Chapter XII, "Fines and Offenses", Albanian Penal Code by SECTION VII, "FALSIFICATION OF DOCUMENTS", I declare that the included elements in my present application are accurate and true and I have paid the applicable fees. Urdheri I Ministrit Nr. 250/2014, I cili transposon (EU) Regulation No 1178/2011, e ndryshuar, kerkon qe nje person I mban te gjitha Licensat e tij/saj te administruara nga Autoriteti Kompetent (AAC) I cili mban rekordet e tij/saj. (Part-MED A. 030 dhe Part FCL. 015). Ne rast se rekordet mjeksore te aplikantit nuk mbahen ne AAC, aplikimi I tij/saj do te pezullohet deri ne perditesimin e dosjen e tij/saj. European Commission Regulation (EU) No 1178/2011 as amended, transposed in Albania by M.O. No.250/2014 requires that an individual keeps all his/her licenses administered by the competent authority (ACAA) that holds his/her medical records. (Part MED A. 030 and Part FCL. 015) If the medical records of the applicant are not held by the ACAA, his/her application will be pending until the updates of his/her files.									
VENDIT: Place:	DATA: Date:			a e Aplikar ature of Ap					
FCL&MEST Inspector(1)	FCL&MEST		AAC, VERE	Other DA		ector	EMARKS) Director of DAMO		



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3 Metodat e	3 Metodat e pageses/Payment methods							
All fees must be paid in ad Tarifat e pagesave per Lice	vance; failure to do so will cause the ensat, kategorizimet dhe vleresime	e te kundert aplikimi juaj do te refuzohet. the rejection of your application. tet perkatese jane pershkruara ne Urdherat Perk tre contained in the latest Ministerial Decision of 0						
Plotesoni Numrat e Tarifav Fill in the Numbers of the v								
		ATO/Confirmation of the theoretical trainin						
Nga (Data) From	Deri <i>(Data)</i> <i>Until</i>	Shefi I Trajnimeve (Emri I plote) Head of Training (Full Name)	ATO (Numri I Aprovimit) ATO (Approval Number)					
		Firma e Shefit te Trajnimeve dhe Signature of Head of Training and						
trajnimit dhe se aplikanti zo për të ndërrmarrë provimin The Head of Training cont was performed in complia the approved training man	Part-FCL dhe manualet e aprovoteron të gjitha njohuritë relevante i teorik. firms that the training and the expance with the provision of Part-Fuals, and that the applicant possedge to take the theoretical examin	e teorike perience =CL and esses all						
5 Konfirmim I	trajnimit fluturues nga	ATO/Confirmation of the flight tra	nining by the ATO					
Nga <i>(Data)</i> From	Deri (Data) Until (Date)	Shefi I Trajnimeve (Emri I plote) Head of Training (Full Name)	ATO (Numri I Aprovimit) ATO (Approval Number)					
		3(1111)						
		Firma e Shefit te Trajnimeve dhe	vula e ATO					
Shefi i trainimit konfirmor	n se trajnimi dhe përvoja jane k	Signature of Head of Training and	d Seal of ATO					
përputhje me dispozitat e trajnimit dhe se aplikanti : eksperiencen) dhe aftesite e Helikopterit si me poshte The Head of Training confi in compliance with Part-F and that the applicant pos	Part-FCL dhe manualet e aprov zotëron të gjitha njohuritë relevar për të ndërrmarrë testin praktik i	vuara të nte (dhe ne Tipin erformed manuals, (and the						



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6	Dokumentat bashkelidhur/ Attached do	ocuments

DOKUMENTAT BASHKELIDHUR/ATTACHEDDOCUMEN (Tedetyrueshme(Mandatory-Pleasetickü)	TS	REQUIREMENTS	FILLED BY ATO	EXAMINER CHECK	HCAA ONLY				
Certificate ATO (Jo/Non Albanian)		Сору			0				
Certificate FSTD (Jo/Non Albanian)		Copy-ifapplicable	Copy—if applicable (In case of an Albanian ATO it must have been endorsed in the Approval Certificate attachment)						
Certificate TRI/SFI (Jo/Non Albanian)		Certificate (copy)	Certificate (copy)						
Document of identification		Сору			0				
Pilot License (H)			License:		0				
Albanian Part-MED Medical Certificate		Class 1	Valid until:		0				
EASA Medical Certificate		Class 1 (copy-if applicable)	Valid until:		0				
Logbook filled and signed		Logbook&copies of relevant page	es for verification Total Hours:		0				
Completion Certificate for the applicable training courses by the ATO		Original Document			0				
Confirmation of payment of the required fees		-	Please fill correctly the original		0				

PRE-REQUISITES □ Multi-pilot helicopters – MP(H)	REQUIREMENTS	FILLED BY ATO	EXAMINER CHECK	HCAA ONLY
1) Experience requirements:				
a) PIC Helicopters	min. 70 hours	Hours:		0
b) ATPL(H) Theoretical Knowledge	Passed	Date:		0
c) Except when type rating course combined with MCC course:				
i) Completion MCC course(H)	Certificate	Certificate Date:		
or			or	or
ii) Pilot on multi-pilot aeroplanes	min. 500 hours:	Hours:		0
or			or	or
iii)Pilot on multi-pilot Operations on multi-engine helicopters	min. 500 hours:	Hours:		0
2) Instruction				
a) Theoretical examination for TR (last 6 months prior to the skill test)		Date:		0
b) Flight Instruction				
i) Helicopter		Hours:		0
ii) Full flight simulator C/D		Hours:		0
iii) Flight training device 2/3		Hours:		0

An applicant for the **first type rating course** for a **multi-pilot helicopter type** who is a graduate from an ATP(H)/IR, ATP(H), CPL(H)/IR or CPL(H) integrated course and who does not comply with the requirement of **"1) PIC helicopters"**, shall have the type rating issued with the privileges limited to exercising functions <u>as co-pilot only</u>.

- The limitation shall be removed once the pilot has: (1) completed 70 hours as PIC or pilot-in-command under supervision of helicopters;
- (2) passed the multi-pilot skill test on the applicable helicopter type as PIC.



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7 Summary of knowledge and flight experience before the skill test is taken

Continued

PRE-REQUISITES □ Single-pilot Multi-Engine helicopters – SP(H)/ME	REQUIREMENTS	FILLED BY ATO	EXAMINER CHECK	ACAA ONLY			
1) Experience requirements:							
a) PIC Helicopters ¹	min. 70 hours	Hours:		0			
b) Before starting flight training:							
i) ATPL(H) Theoretical Knowledge Examination	Passed rate:	Date:		0			
or			or	or			
ii) Pre-entry course conducted by an ATO Certificate		Date:		0			
2) Instruction							
a) I heoretical examination for IR (last 6 months prior to the skill test)		Date:		0			
b) Flight Instruction ²							
i) Helicopter		Hours:		0			
ii) Full flight simulator C/D		Hours:		0			
iii) Flight training device 2/3				0			
in the case of applicants who have not completed an ATP(H)/IR, ATP(H), or CPL(H)/IR integrated training course, have completed at least 70 hours as PIC on helicopters.							

² Air Crew Reg. AMC2 FCL.725(a)



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8 ZHVILLIIVII I		AFTESIS	E/ Cond	uct of the Skill Test	
APLIKANTI					
APPLICANT					
EMRI		MBIEMRI		DITELINDJA	VENDLINDJA
FIRST NAME		LASTNAME		DATE OF BIRTH	PLACE OF BIRTH
REKOMANDUAR PER SK					
RECOMMENDED FOR SK EMRI	ILL IESI	MBIEMRI		NUMRI I INSTRUKTORIT	
FIRST NAME		LASTNAME		INSTRUCTOR'S NUMBER	
EKZAMINUESI					
EXAMINER					
EMRI FIRST NAME		MBIEMRI		NUMRI I EKZAMINUESIT	
FIRST NAIVIE		LASTNAME		EXAMINER'S NUMBER	
AVIONI					
AVIONI AIRCRAFT					
TIPI/VARIANTI					
TYPE/VARIANT		REGISTRATIO	N		
FSTD					
- IF APPLICABLE TIPI/VARIANTI					
TYPE/VARIANT	FSTD - ID		FFS Level	FSTD OPERATOR	LOCATION
DETAJET E FLUTURIMIT					
FLIGHT DETAILS					
DATA E TESTIT DATE OF TEST		KOHA E KONT TIME ON CON		NUMRI I NGRITJEVE NUMBER OF TAKE-OFFS	NUMRI I ZBRITJEVE NUMBER OF LANDINGS
DATE OF TEOT		THUL ON CON	THOLO	NOMBER OF TAKE OFF	NOMBER OF EARBINGS
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9 RAPORTI PER TESTIN E AFTESISE PER KATEGORIZIMIN E TIPIT SPH ose MPH/Type Rating SPH or MPH Skill Test Report

SINGLE/MULTI-PILOTHELICOPTERS		PRAG	CTICAL	TRAINING	TYPE RATING SKILL TEST			
Manoeuvres/Procedures	FTD	FFS	Н	Instructors initials & date training completed	Checked in FFS H	Attempt Number (1 or 2)	Examiners initials & date test completed	
SECTION 1						,		
1 Flight preparations and checks								
1.1 Helicopter exterior visual inspection; location of each item and purpose of inspection			Р		M (if performed in the helicopter)			
1.2 Cockpit inspection		Р	à		М			
1.3 Starting procedures, radio and navigation equipment check, selection and setting of navigation and communication frequencies	Р	à	à		М			
1.4 Taxiing/air taxiing in compliance with air traffic control instructions or with instructor		Р	à		М			
1.5 Pre-take-off procedures and checks	Р	à	à		М			
SECTION 2								
2 Flight manoeuvres and procedu	res							
2.1 Take-offs (various profiles)		Р	à		М			
2.2 Sloping ground or crosswind take-offs & landings		Р	à					
2.3 Take-off at maximum take-off mass (actual or simulated maximum take-off mass)	Р	à	à					
2.4 Take-off with simulated engine failure shortly before reaching TDP or DPATO		Р	à		M			
2.4.1 Take-off with simulated engine failure shortly after reaching TDP or DPATO		Р	à		М			
2.5 Climbing and descending turns to specified headings	Р	à	à		М			
2.5.1 Turns with 30° bank, 180° to 360° left and right, by sole reference to instruments	Р	à	à		М			
2.6 Autorotative descent	Р	à	à		М			
2.6.1 Autorotative landing with power recovery (no full down)		Р	à		М			
2.7 Landings, various profiles		Р	à		М			
2.7.1 Go-around or landing following simulated engine failure before LDP or DPBL		Р	à		M			
2.7.2 Landing following simulated engine failure after LDP or DPBL		Р	à		М			
SECTION 3						ı		
3 Normal and abnormal operation following systems and procedure		е			М		A mandatory minimum of three items shall be selected from this section	
3.1 Engine	Р	à	à					
3.2 Air conditioning (heating, ventilation)	P	à	à					
3.3 Pitot/static system	P	à	à					



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3.4 Fuel System		Р	à	à			
3.5 Electrical system		Р	à	à			
3.6 Hydraulic system		Р	à	à			
3.7 Flight control and Trim system	า	Р	à	à			
3.8 Anti-icing and de-icing system	ı	Р	à	à			
Place:	Date:		•		Examiner's Signature:		



ACAA LESHIMI I KATEGORIZIMIT TE TIPIT SPH OSE MPH (HELIKOPTERE ME NJE PILOT OSE MULTI PILOT)-FCL.720.H



SINGLE/MULTI-PILOT HELICOPTERS		PRAC	CTICAL	TRAINING	TYPE RATING SKILL TEST		
Manoeuvres/Procedures	FTD	FFS	Н	Instructors initials & date training completed	Checked in FFS H	Attempt Number (1 or 2)	Examiners initials & date test completed
SECTION 3 - Continued							
3.9 Autopilot/Flight director	Р	à	à				
3.10 Stability augmentation devices	Р	à	à				
3.11 Weather radar, radio altimeter, transponder	Р	à	à				
3.12 Area Navigation System	Р	à	à				
3.13 Landing gear system	Р	à	à				
3.14 Auxiliary power unit	Р	à	à				
3.15 Radio, navigation equipment, instruments flight management system	Р	à	à				
SECTION 4							
4 Abnormal and emergency proceed	dures				M		A mandatory minimum of three items shall be selected from this section
4.1 Fire drills (including evacuation if applicable)	Р	à	à				
4.2 Smoke control and removal	Р	à	à				
4.3 Only MEH: Engine shutdown and restart (the limits acc. FEM have to be observed)	Р	à	à				
4.4 Fuel dumping (simulated)	Р	à	à				
4.5 Tail rotor control failure (if applicable)	Р	à	à				
4.5.1 Tail rotor loss (if applicable)	Р	à	Helicopter may not be used for this exercise				
4.6 Incapacitation of crew member - MPH only	Р	à	à				
4.7 Transmission malfunctions	Р	à	à				
4.8 Other emergency procedures as outlined in the appropriate Flight Manual	Р	à	à				
SECTION 5							
5 Instrument flight procedures (to	be per	formed	in IMC	or simulated IMC)			
5.1 Instrument take-off: transition to instrument flight is required as soon as possible after becoming airborne	P*	à*	à*				
5.1.1 Simulated engine failure during departure	P*	à*	à*		M*		
5.2 Adherence to departure and arrival routes and ATC instructions	P*	à*	à*		M*		
5.3 Holding procedures	P*	à*	à*				
5.4 ILS approaches down to CAT I decision height	P*	à*	à*				
5.4.1 Manually, without flight director	P*	à*	à*		M*		
5.4.2 Precision approach manually, with or without flight director	P*	à*	à*		M*		
5.4.3 With coupled autopilot	P*	à*	à*				



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5.4.4 Manually, with one engine simulated inoperative. (Engine failure has to be simulated during final approach before passing the outer marker (OM) until touchdown or until completion of the missed approach procedure)	P*	à*	à*	M*	
5.5 Non-precision approach down to the minimum descent altitude MDA/H	P*	à*	à*	M*	

Place:	Date:	Examiner's Signature:



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SINGLE/MULTI-PILOTHELICOPTERS	PRACTICAL TRAINING					TYPE RATING SKILL TEST					
Manoeuvres/Procedures	FTD	FFS	Н	Instructors initials Checker & date training in completed FFS		1	Attemp Numbe (1 or 2)	mber & date test		test	
SECTION 5 - Continued		•				•	•				
5.6 Go-around with all engines operating on reaching DA/DH or MDA/MDH	P*	à*	à*								
5.6.1 Other missed approach procedures	P*	à*	à*								
5.6.2 Go-around with one engine simulated inoperative on reaching DA/DH or MDA/MDH	P*					M*					
5.7 IMC autorotation with power recovery	P*	à*	à*			M*					
5.8 Recovery from unusual attitudes	P*	à*	à*	1		M*					
SECTION 6											
S Use of optional equipment											
Jse of optional equipment	Р	à	à								
10 Skill Test Result RESULTS OF THE SKILL TEST SEC	TIONS	6									
"P" - passed					1	2	3	4	5	6	
"F" - failed											
REMARKS					_						
TR(H):				Expiry Da	ate:						
☐ I confirm that the experience of the ☐ I confirm that the required manoeuv					·	ements of I	Part-FCL				
□ PASSED		□ P	ARTIA	LLYPASSED			.ED				
Firma e egzaminuesit Signature of Examiner						tit te testit-i result-Sigr					
11 DEKLARATA E PROCED	IIRE	SKC	MRE	TARE / -A	lation	al Proc	edure J	Dec	laration		



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I hereby declare that I, *	, have reviewed and applied the r	elevant
national		
procedures and requirements of the applicant's	competent Authority (ACAA-foreig Examiners) contained in versi	on** of the
Examiner Differences Document.		
* Name of Examiner ** Insert document version, i.e.: 06-2015		
Date:	_Signature of Examiner:	



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12 Udhezimet per zhvillimit te Testit te Aftesise/Guidelines for the conduct of the Skill Test

FLIGHT TEST TOLERANCE

- 1) The applicant shall demonstrate the ability to:
 - (a) operate the helicopter within its limitations;
 - (b) complete all manoeuvres with smoothness and accuracy;
 - (c) exercise good judgement and airmanship;
 - (d) apply aeronautical knowledge;
 - (e) maintain control of the helicopter at all times in such a manner that the successful outcome of a procedure or manoeuvre is never in doubt;
 - (f) understand and apply crew coordination and incapacitation procedures, if applicable; and
 - (g) communicate effectively with the other crew members, if applicable.
- 2) The following limits shall apply, corrected to make allowance for turbulent conditions and the handling qualities and performance of the aeroplane used.
 - (a) IFR flight limits

Height:

Generally ± 100 feet
Starting a go-around at decision height/altitude + 50 feet/- 0 feet
Minimum descent height/altitude + 50 feet/- 0 feet

Tracking:

On radio aids ± 5°

Precision approach half scale deflection, azimuth and

glide path

Heading:

Normal operations $\pm 5^{\circ}$ Abnormal operations/emergencies $\pm 10^{\circ}$

Speed:

Generally ± 10 knots

With simulated engine failure + 10 knots/– 5 knots

(b) VFR flight limits

Height:

Generally ±100 feet

Heading:

Normal operations $$\pm\,5^{\circ}$$ Abnormal operations/emergencies $$\pm\,10^{\circ}$$

Speed:

Generally ± 10 knots

With simulated engine failure + 10 knots/– 5 knots

Ground drift:

T.O. hover ± 3 feet

I.G.E. Landing 2 feet (with 0 feet rearward or

lateral flight)



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CONTENTS OF THE SKILL TEST

Single and Multi-pilot Helicopter

a)The following symbols mean:

- P = Trained as PIC for the issue of a type rating for SPH or trained as PIC or Co-pilot and as PF and PNF for the issue of a type rating for MPH.
- b) The practical training shall be conducted at least at the training equipment level shown as (P), or may be conducted up to any higher equipment level shown by the arrow (——>).

The following abbreviations are used to indicate the training equipment used:

FFS = Full Flight Simulator

FTD = Flight Training Device

H = Helicopter

- c) The starred items (*) shall be flown in actual or simulated IMC, only by applicants wishing to renew or revalidate an IR(H), or extend the privileges of that rating to another type.
- d) Instrument flight procedures (section 5) shall be performed only by applicants wishing to renew or revalidate an IR(H) or extend the privileges of that rating to another type. An FFS or FTD 2/3 may be used for this purpose.
- e) Where the letter 'M' appears in the skill test or proficiency check column this will indicate the mandatory exercise.
- <u>f</u>) An FSTD shall be used for practical training and testing if the FSTD forms part of a type rating course. The following considerations will apply to the course:
 - i) the qualification of the FSTD as set out in Part-OR;
 - ii) the qualifications of the instructor and examiner;
 - iii) the amount of FSTD training provided on the course;
 - iv) the qualifications and previous experience in similar types of the pilot under training; and
 - v) the amount of supervised flying experience provided after the issue of the new type rating.

Multi-Pilot Helicopters

- 1.1. Applicants for the skill test for the issue of the multi-pilot helicopter type rating and ATPL(H) shall take only sections 1 to 4 and, if applicable, section 6.
- 1.2. Applicants for the revalidation or renewal of the multi-pilot helicopter type rating proficiency check shall take only sections 1 to 4 and, if applicable, section 6.