



F-DLA-PVLO-30
Edición 1.1
DESATI

					AIRCRAFT:					
Applicant Surname(s)					- Aircraft:		☐ SE-SP	ME-SP		
Applicant Name:					All Clait.		☐ SE-MP	ME-MP		
Type of licence held				Operations	:	□ SP	MP			
Licence number:					☐ Training record					
State of licence issue					Skill		☐ Proficien	cy check		
			☐ Type rating							
Please keep in mind that if the medical report data that supports your aero-medical certificate will not act in Aviation Medicine Unit of AESA your application may be rejected		☐ ATPL(H)  IR PBN ☐ PBN ONLY  RNP APCH COMPLETED								
I certify that do not have more than one license per category of aircraft issued under Part-FCL and all my Part-FCL licenses are issued by the same State.		der		NO as a pilot of the helicopter type						
						T ≤ 3175 Kg(enu	ımerate):			
				İ						
Applicant's signature				-		of PIC flight time		e other SET		
1 THEORETICAL TRAINI	NG EOD CLASS OD :	TVDE DATING ISS	THE CONDING	TING F		g the validity pe	riod			
From:		To:	JOE CONDOC	IIIVO L	Place:					
Carra		% (minimum			Type of licence					
Score:		75%):			Number of licence					
HT's Signature				-	Name					
2 FSTD TRAINING					Surname					
FSTD (aircraft type)					Three or more axes: Ready for service an		vice and used:			
					1.00		Yes No			
FSTD manufacturer					Motion or s Yes □	system No 🗆	Visual aid: Yes □ N	No □		
FSTD operator:				FSTD ID cod		103 🗆 1	<b>10</b> □			
Total training time at the controls:					Instrument altitude of:	approaches to a	erodromes at	decision		
Total training time in Simulator:										
Place					Type of lice					
Date					Number of Name	licence				
Instructor's Signature:					Surname					
3 FLIGHT TRAINING:	AIRCRAF	г 🗆	FSTD [							
Type of aircraft:		Registration:			Flight control time:					
Take offs:					Training aerodromes or sites (take-offs, and landing			nd landings)		
Landings:										
Take-off time:				Landing time:						
Place Date					Type of licence  Number of licence					
FI □ TRI□	SFI □				. Talliber Of		<u>I</u>			
Instructor's/					Name					
Examiner's Signature:					Surname					



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Applicant surname(s).		7.ppineant value			T CL #		AINCIAI I.	
		RTF:						
	•	VIF.				☐ SPAN	ISH	☐ ENGLISH
4 SKILL	TEST 🗆	☐ PROFICIENCY CHECK						
Skill test or proficiency check details:								
Aerodrome or site:				Total flight time:				
Take off time:				Landir	ng time:			
PASS $\square$		FAIL	. 🗆	Fail re	asons: (see p	oint 5)		
Place					ft or FSTD re	gistration		
Date	Na a a a a l'a a a	t and a self-	and the state of t	mark:			A D1 50	21
I received information from  PRN: To establish or mainta			<del>-</del>		· · · · · · · · · · · · · · · · · · ·			ble, it shall be performed in an
	•	•	• • •				•	r revalidation of PBN privileges
does not include an RNP A completed a proficiency che				nall not i	nclude RNP A	PCH. The re	striction	shall be lifted if the pilot has
PRN endorsement to their	instrument r	ating (IR)	nrivileges will he signed h	ny the ex	raminer in the	nilat's lagh	ook or e	quivalent record entering PBN
		• • •		•				owed by LNAV, LP, LANV-VNAV
and/or LPV according to the					-			
			• •	•	•	•		have reviewed and applied the of the <b>Examiner Differences</b>
Document.	es una requi	ii eiiieiits (	oj the applicant's competi	ent auti	only containe	cu iii cuireii	t version	of the Examiner Differences
Examiner's certificate				Туре	of licence (if ap	plicable)		
number		Number		er of licence				
Examiner's Signature.				Name				
Examiner 3 Signature.				Surname				
5. TEST, CHECKS AND AS	SESSMENT	S OF CON	MPETENCE – NOTICE OF	FAILUR	E (To be com	pleted by	examine	er)
Has been duly notified that failed in the following:								
Castiana Cala			FAIL	LS				
Section: Subs	ection:	Justifica	ation:					
In accordance with Part	FCL shall I	he deterr	mined and delivered the	require	d refresher/	remedial tr	aining n	rior to the applicant
I	est, proficie	ency chec	ck. The applicant must p					
MINIMUM TRAINING								
RECOMMENDED BY TH	NDED BY THE							
EXAMINER:								
								s of my
-	this skill tes	st, profici	iency check until the suc	cessful	completion o	of training a	and a fui	rther skill test, proficiency
	check.							
Received (Applicant's N	ame):							
Signature					Dat	te:		
IN ADDITION OF FOL 1020 A	ND IN ACCORD	ANCE WE	THE PROCEDURES SETABLISH	UED BY A	-64			

(1) THE APPLICANT'S COMPETENT AUTHORITY

<u>ORIGINAL DOCUMENT</u> OF THE FORM SHALL BE SUBMITTED TO AND COPIES TO (2) THE APPLICANT (2) (3) THE EXAMINER (4) THE EXAMINER'S COMPETENT AUTHORITY

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<b>NESN</b>
AGENCIA ESTATAL DE SEGURIDAD AÉREA

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MULTI-PILOT HELICOPTERS

- 11. Applicants for the skill test for the issue of the multi-pilot helicopter type rating and ATPL(H) shall pass only Sections 1 to 4 and, if applicable, Section 6.Apéndice 9.C
- 12. Applicants for the revalidation or renewal of the multi-pilot helicopter type rating proficiency check shall pass only Sections 1 to 4 and, if applicable, Section 6.

Where the letter 'M' appears in the skill test or proficiency check column, this will indicate a mandatory exercise or a choice where more than one exercise appears.

Appendix 9

SINGLE/MULTI-PILOT HELICOPTERS	PF	RACTICAL TRA	INING	SKILL TEST OR PROFICIENCY CHECK		
Manoeuvres/procedures	FSTD	Н	Instructor initials when training completed	Checked in FSTD or H	Examiner initia check co	
SECTION 1 – PREFLIGHT PREPARATIONS AND C	HECKS				А	NA
1.1 Helicopter exterior visual inspection; location of each ítem and purpose of inspection		Р		M (if performed in the helicopter)		
1.2 Cockpit inspection	Р	<b>→</b>		М		
1.3 Starting procedures, radio and navigation equipment check, selection and setting of navigation and communication frequencies	Р	<b>→</b>		М		
1.4 Taxiing/air taxiing in compliance with ATC instructions or with instructions of an instructor	Р	$\rightarrow$		М		
1.5 Pre-take-off procedures and checks	Р	$\rightarrow$		М		
SECTION 2 – FLIGHT MANOEUVRES AND PROC	EDURES				Α	NA
2.1 Take-offs (various profiles)	Р	$\rightarrow$		M		
2.2 Sloping ground or crosswind take-offs & landings	Р	$\rightarrow$				
2.3 Take-off at maximum take-off mass (actual or simulated máximum take-off mass)	Р	<b>→</b>				
2.4 Take-off with simulated engine failure shortly before reaching TDP or DPATO	Р	$\rightarrow$		М		
2.4.1 Take-off with simulated engine failure shortly after reaching TDP or DPATO	Р	<b>→</b>		М		
2.5 Climbing and descending turns to specified headings	Р	<b>→</b>		М		
2.5.1 Turns with 30° bank, 180° to 360° left and right, by sole reference to instruments	Р	<b>→</b>		М		
2.6 Autorotative descent	P	<b>→</b>		M		



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SINGLE/MULTI-PILOT HELICOPTERS	PR	ACTICAL TRAI	NING	SKILL TES	T OR PROFICIEN	A = Pass; NA = Fai	
Manoeuvres/procedures	FSTD	Н	Instructor initials when training completed	Checked in FSTD or H	Examiner initia check co	ls when test or mpleted	
2.6.1 For single-engine helicopters (SEH) autorotative landing or for multi-engine helicopters (MEH) power recovery	Р	→		М			
2.7 Landings, various profiles	Р	<b>→</b>		М			
2.7.1 Go-around or landing following simulated engine failure before LDP or DPBL	Р	$\rightarrow$		М			
2.7.2 Landing following simulated engine failure after LDP or DPBL	Р	<b>→</b>		М			
SECTION 3 – NORMAL AND ABNORMAL OPER PROCEDURES	ATIONS OF T	HE FOLLOWIN	G SYSTEMS AN	D	A NA		
3 Normal and abnormal operations of the following systems and procedures				М	A mandatory m items shall be se this section		
3.1 Engine	р	$\rightarrow$					
3.2 Air conditioning (heating, ventilation)	Р	$\rightarrow$					
3.3 Pitot/static system	Р	$\rightarrow$					
3.4 Fuel system	Р	→					
3.5 Electrical system	Р	→					
3.6 Hydraulic system	Р	→					
3.7 Flight control and trim system	Р	$\rightarrow$					
3.8 Anti-icing and de-icing system	Р	$\rightarrow$					
3.9 Autopilot/flight director	Р	$\rightarrow$					
3.10 Stability augmentation devices	Р	$\rightarrow$					
3.11 Weather radar, radio altimeter, transponder	Р	$\rightarrow$					
3.12 Area navigation system	Р	$\rightarrow$					
3.13 Landing gear system	Р	$\rightarrow$					

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Appendix 9

Appendix 9 A = Pass; NA = Fail							
SINGLE/MULTI-PILOT HELICOPTERS	PRACTICAL TRAINING SKILL TES				ST OR PROFICIENCY CHECK		
Manoeuvres/procedures	FSTD	н	Instructor initials when training completed	Checked in FSTD or H	Examiner initials when test or check completed		
3.14 APU	Р	$\rightarrow$					
3.15 Radio, navigation equipment, instruments and FMS	Р	<b>→</b>					
SECTION 4 - ABNORMAL AND EMERGENCY PR	OCEDURES				А	NA	
4 Abnormal and emergency procedures				М	A mandatory minimum of 3 items shall be selected from this section		
4.1 Fire drills (including evacuation if applicable)	P	<b>→</b>					
4.2 Smoke control and removal	Р	$\rightarrow$					
4.3 Engine failures, shutdown and restart at a safe height	Р	$\rightarrow$					
4.4 Fuel dumping (simulated)	Р	<b>→</b>					
4.5 Tail rotor control failure (if applicable)	Р	$\rightarrow$					
4.5.1 Tail rotor loss (if applicable)	Р	A helicopter shall not be used for this exercise					
4.6 Incapacitation of crew member – MPH only	Р	<b>→</b>					
4.7 Transmission malfunctions	Р	$\rightarrow$					
4.8 Other emergency procedures as outlined in the appropriate flight manual	Р	<b>→</b>					
SECTION 5 – INSTRUMENT FLIGHT PROCEDURES (TO BE PERFORMED IN IMC OR SIMULATED IMC)					Α	NA	
5.1 Instrument take-off: transition to instrument flight is required as soon as possible after becoming airborne	p*	<b>→*</b>					



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Appendix 9

SINGLE/MULTI-PILOT HELICOPTERS	PRACTICAL TRAINING			SKILL TEST OR PROFICIENCY CHECK		
Manoeuvres/procedures	FSTD	н	Instructor initials when training completed	Checked in FSTD or H	Examiner initials when test or check completed	
5.1.1 Simulated engine failure during departure	P*	<b>→</b> *		M*		
5.2 Adherence to departure and arrival routes and ATC instructions	P*	<b>→</b> *		M*		
5.3 Holding procedures	P*	→*				
5.4 3D operations to DH/A of 200 ft (60 m) or to higher minima if required by the approach procedure	P*	<b>→</b> *				
5.4.1 Manually, without flight director. Note: According to the AFM, RNP APCH procedures may require the use of autopiloto r flight director. The procedure to be flown manually shall be chosen taken into account such limitations (for example, choose an ILS for 5.4.1 in the case of such AFM limitation).	p*	<b>→</b> *		M*		
5.4.2 Manually, with flight director	P*	→*		M*		
5.4.3 With coupled autopilot	P*	→*				
5.4.4 Manually, with one engine simulated inoperative; engine failure has to be simulated during final approach before passing 1000 ft above aerodrome level until touchdown or until completion of the missed approach procedure	P*	<b>→</b> *		M*		
5.5 2D operations down to the MDA/H	P*	→*		M*		
5.6 Go-around with all engines operating on reaching DA/H or MDA/MDH	P*	<b>→</b> *				
5.6.1 Other missed approach procedures	P*	→*				
5.6.2 Go-around with one engine simulated inoperative on reaching DA/H or MDA/MDH	P*	→*		M*		
I5.7 MC autorotation with power recovery	P*	→*		M*		
5.8 Recovery from unusual attitudes	P*	→*		M*		



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A = Pass; NA = Pa						A = Puss; NA = Full
SINGLE/MULTI-PILOT HELICOPTERS	PRACTICAL TRAINING			SKILL TEST OR PROFICIENCY CHECK		
Manoeuvres/procedures	FSTD	Н	Instructor initials when training completed	Checked in FSTD or H	Examiner initials when test or check completed	
SECTION 6 - USE OF OPTIONAL EQUIPMENT					А	NA
6 Use of optional equipment	Р	<b>→</b>				