Autoritatea Aeronautică Civilă Română



Operator de date cu caracter personal înregistrat la ANSPDCP cu nr. 20425	

PAC-FCL	Partea 3 - Anexa 89
AACR Nr.	<i>I</i>

CPL(H) SKILL TEST

Applicant's last name(s) and first name(s):							
Signature of applicant:							
Type	of licence*:			Licence number*:			
1	Details of the flight						
Helicopter type MP SP			SP	Registration:			
Departure aerodrome			Destination aerodrome:				
Rotor start				Rotor Stop			
Total	flight time:			·			
2							
Pass Fail				Partial pass			
3 Remarks							
Location and date:							
Examiner's certificate number *:				Type and number of licence:			
Signature of examiner:				Name(s) in capital letters:			

CONDUCT OF THE TEST (Appendix 4 – part FCL)

- 1. Should the applicant choose to terminate a skill test for reasons considered inadequate by the Flight Examiner (FE), the applicant shall retake the entire skill test. If the test is terminated for reasons considered adequate by the FE, only those sections not completed shall be tested in a further flight.
- At the discretion of the FE, any manoeuvre or procedure of the test may be repeated once by the applicant. The FE may stop the test at any stage if it is considered that the applicant's demonstration of flying skills requires a complete re-test.
- An applicant shall be required to fly the aircraft from a position where the PIC functions can be performed and to carry out the test as if no other crew member is present. Responsibility for the flight shall be allocated in accordance with national regulations.
- 4. An applicant shall indicate to the FE the checks and duties carried out, including the identification of radio facilities. Checks shall be completed in accordance with the checklist for the aircraft on which the test is being taken. During pre-flight preparation for the test, the applicant is required to determine power settings and speeds. Performance data for take-off, approach and landing shall be calculated by the applicant in compliance with the operations manual or flight manual for the aircraft used.
- 5. The FE shall take no part in the operation of the aircraft except where intervention is necessary in the interests of safety or to avoid unacceptable delay to other traffic.

CONDUCT OF THE TEST

- 1. The helicopter used for the skill test shall meet the requirements for training helicopters.
- 2. The area and route to be flown shall be chosen by the FE and all low level and hover work shall be at an approved aerodrome/site. Routes used for section 3 may end at the aerodrome of departure or at another aerodrome and one destination shall be a controlled aerodrome. The skill test may be conducted in 2 flights. The total duration of the flight(s) shall be at least 90 minutes.
- 3. 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; and
 - (e) maintain control of the helicopter at all times in such a manner that the successful outcome of a procedure or manoeuvre is never seriously in doubt.

FLIGHT TEST TOLERANCES

. The following limits shall apply, corrected to make allowance for turbulent conditions and the handling qualities and performance of the helicopter used.

Height

normal flight +100 feet simulated major emergency ±150 feet Tracking on radio aids ±10° Heading normal flight ±10° simulated major emergency ±15° take-off and approach multi-engine ±5 knots all other flight regimes ±10 knots Ground drift

T.O. hover I.G.E. ±3 feet

landing no sideways or backwards movement

CONTENT OF THE TEST

 Items in section 4 may be performed in a helicopter FNPT or a helicopter FFS. Use of helicopter checklists, airmanship, control of helicopter by external visual reference, anti-icing procedures, and principles of threat and error management apply in all sections.

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Р	Doos	R	Pass after repeat	F	Fail	N/A	Non-appli	aabla	,	Not done
Р	Pass	K		•		N/A	i Non-appii			Examiners
			PRO	CEDURES	•			FFS	Α	signature
SEC.	TION 1 PRE	E-FLIG	HT/POST-FLIGHT (HECKS A	ND PROCEDU	RES				
а	Helicopter I Planning, N		dge, (e.g. technical log s, Weather	j, fuel, mass	s and balance, p	erforman	ce), Flight			
b			n/action, location of pa	rts and purpo	ose					
С			, Starting procedure							
d			nd navigation equipmen			g frequen	cies			
e f			dure, R/T procedure, A and post-flight procedu		ompliance					
			IANOEUVRES, ADV		ANDLING AND	CONFI	NED ARE	AS		
а			ng (lift off and touch do						1	T
b	Taxi, hover		3 (
С	Stationary h	hover w	ith head/cross/tail wind							
d	Stationary h	hover tı	urns, 360° left and right	(spot turns)						
е			and backwards hover	manoeuvring	g					
f			failure from the hover							
g			nd downwind prepared sites landings		· ·					
h i	Take-offs (\			and take-or	IS					
<u> </u>			vind take-off (if practical	ole)						
k			um take-off mass (actua		ed)					
Ī	Approaches		· · · · · · · · · · · · · · · · · · ·							
m			e-off and landing							
n			to select two items from	n - Basic, rai	nge, low speed, a	and 360° 1	turns)			
0	Autorotative									
р			nding with power recove							
q	Power chec	cks, rec	connaissance technique	, approach a	and departure tec	hnique				
SEC.			ION - EN ROUTE PE							
a			entation at various altitu							
b			eed, heading control, of							
С			t progress, flight-log, fu shment of correct track			ssessme	nt of track			
d			ather conditions, divers							
e			ng (NDB and/or VOR),							
f	ATC liaison	and ol	oservance of regulation	s, etc.						
SEC	TION 4 - FL	.IGHT	PROCEDURES AND	MANOEL	JVRES					
а	Level flight.	contro	l of heading, altitude/he	ight and spe	ed					
b			onto specified headings							
С			ending, including turns	at rate 1 ont	to specified headi	ings				
d	Recovery fr	rom uni	usual attitudes							
е	Turns with 30° bank, turning up to 90° left and right ECTION 5 ABNORMAL AND EMERGENCY PROCEDURES (SIMULATED WHERE APPROPRIATE)									
SEC	TION 5 ABN	NORM	AL AND EMERGEN	CY PROCE	EDURES (SIMU	JLATED	WHERE	APPRO	PRIAT	E)
			s conducted on a multi- ded in the test.	engine nelico	opter a simulated	engine ta	allure arili, ir	iciuaing	a single	engine approach
			ect 4 items from the foll	owina.						
a			ns, including governor		ourettor/engine id	ing, oil s	ystem, as			
	appropriate		, 33	<u> </u>	. 3	3,	,			
b	Fuel system									
С	Electrical sy									
d	applicable		malfunction, including			•	aulics, as			
е			anti-torque system malf			ıly)				
f			g smoke control and re			.:-4- O' '	.4			
g			and emergency proced engine helicopters:	iures as ou	tiined in appropi	riate fligh	nt manual,			
			ine failure at take-off:							
			off at or before TDP or	safe forced	landing at or before	ore DPA	ΓO, shortly			
	after TD				5	-	, ,			
			imulated engine failure:							
			-around following engin ine failure after I DP or							

I hereby confirm receiving the relevant information from the applicant regarding his/her experience and instruction and found the applicant being eligible, in accordance with FCL.1030 (b)(3)(i), for the conduct of the requested skill test or proficiency check.

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	Operator de date en enracter personal integration Der en int 20120						
ADDITIONAL DECLARATION FOR NON-ROMANIAN EXAMINERS: - in accordance with FCL. 1030(b)(3)(iv) -							
re	I hereby declare that I,, have reviewed and applied the relevant national procedures and requirements of the applicant's competent authority contained in version of the Examiner Differences Document published by EASA.						
	Signature of examiner:		Date:				
	Name of examiner, in capitals:						



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