

		REPORT FORM CPL(H)	SKILL TEST
pplicant	Last name(s)*:		Type of licence held:
	First name(s)*:		Licence number:
Ap	Date of birth:		State of licence issue:

□ Initial skill test with first TR

□ Initial skill test with TR proficency check

1	Detail of the flight :										
ᇉ	Date of flight:	nt: Type of helicopter / Variant: Type Rating:		Registration:	Examiner: Name / Surname*:						
attempt:			1								
First af	Departure:	Destination:	Rotor start:	otor start: Rotor stop: Flight time:		Landings:					
	Trip:										
pt:	Date of flight:	Type of helicopt	er / Variant:	Type Rating:	Registration:	Examiner: Name / Surname*:					
attempt:											
	Departure:	Destination:	Rotor start:	Rotor stop:	Flight time:	Landings:					
Second											
0)	Trip:										

Instructor	last name*	First name*:
Licence num	iber:	Signature of flight instructor:
The ATO confirn	ns that the candidate has been	trained according to the approved syllabus and assures the level of proficiency required.
ATO name:		Registration number:
Name of hea	ad of training*:	Licence number:
Location & c	late:	

in capital letters.



Direction Générale de l'Aviation Civile	
Direction de la Sécurité de l'Aviation Civile	
Direction Personnels Navigants	
Pôle examens	



Applicant's name or licence number:

Pôle exa	on Personnels Navi camens	gants	Liberté • Égali RÉPUBLIQUE					
3 A	Result of the	test	1 Atter	npt				
	Pass		Partial Pass*	** 🗌	Fail** 🗌			
Date of exam:								
Examiner's certificate number (if applicable):								
co	omplying with the a	pplicable requirem	nents in this Part.		and found that experience and instruction			
l kr	nowledge examina			-	as information on the verbal theorecal			
Nam	າe(s)*:			Signa	ature of examiner:			
4			1					
3 B	Result of the	test	2 Atte	mpt				
3 B	Result of the Pass	e test	2 Atte	mpt	Fail** 🗌			
		e test	2 Atte	mpt	Fail** 🗌			
Date	Pass	ïcate	2 Atte	mpt	Fail** 🗌			
Date Exan num	Pass e of exam: miner's certifi ber (if applic	icate cable): rmation from the ap	pplicant regarding his/her exp	-	Fail * *			
Date Exan num	Pass e of exam: miner's certifi ber (if applic have received inform omplying with the a	Ticate cable): rmation from the applicable requiren e required manoei	pplicant regarding his/her exp nents in this Part. uvres and exercises have be	erience and instruction				

*In capital letters:

CONTENT OF THE SKILL TEST CPL (H)

4	Remarks	**Give reasons and detail any further training:	
1 Attempt			
2 Attempt			Ref : 08Formexa

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- C. Content of the skill test for the issue of the CPL Helicopters
- 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

4. 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°

Speed

take-off and approach multi-engine	$\pm 5 \text{ knots}$
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

5. 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.



E CPL TEST SKILL THE ШO CONTENT



Sec	Section 1 Pre-flight / Poste-flight checks and procedures							
		1 atte pass	mpt _I fail	2 atte pass	empt _I fail			
а	Helicopter knowledge, (e.g. technical log, fuel, mass and balance, performance),Flight Planning, NOTAMS, Weather					lacort		
b	Pre-flight inspection/action, location of parts and purpose					Insert examiner's		
с	Cockpit inspection, Starting procedure					initials		
d	Communication and navigation equipment checks, selecting and setting frequencies					only		
е	Pre-take-off procedure, R/T procedure, ATC liaison-compliance							
f	Parking, Shutdown and Post-flight procedure							
		1 attempt	1	Passe	ed	Failed		
	7	2 at	tempt	Passe	ed	Failed		

00	ction 2 Hover mand		empt	2 atte	•	onfined areas
		pass	fail	pass	fail	
а	Take-off and landing (lift off and touch down)					
b	Taxi, hover taxi					
С	Stationary hover with head / cross / tail wind					
d	Stationary hover turns, 360° left and right (spot turns)					
е	Forward, sideways and backwards hover manoeuvring					
f	Simulated engine failure from the hover					
g	Quick stops into and downwind					Insert examiner's
h	Sloping ground/unprepared sites landings and take-offs					initials
i	Take-offs (various profiles)					only
j	Crosswind, downwind take-off (if practicable)					
k	Take-off at maximum take-off mass (actual or simulated)					
Ι	Approaches (various profiles)					
m	Limited power take-off and landing					
n	Autorotations, (FE to select two items from - Basic, range, low speed, and 360° turns)					
0	Autorotative landing					
р	Practice forced landing with power recovery					
q	Power checks, reconnaissance technique, approach and departure technique					
		1 attemp	t	Passe	ed	Failed
	7	2 at	tempt	Passe	ed	Failed



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Section 3 Navigation - En-Route procedures							
			tempt		ttempt		
		pass	fail	pass	fail		
а	Navigation and orientation at various altitudes/heights, map reading						
b	Altitude/height, speed, heading control, observation of airspace, altimeter setting					Insert	
с	Monitoring of flight progress, flight-log, fuel usage, endurance, ETA, assessment of track error and reestablishment of correct track, instrument monitoring					examiner's initials only	
d	Observation of weather conditions, diversion planning						
е	Tracking, positioning (NDB and/or VOR), identification of facilities						
f	ATC liaison and observance of regulations, etc.						
		1 attemp	ot	Passe	d	Failed	
		2 a	ttempt	Passe	d	Failed	

CONTENT OF THE SKILL TEST CPL (H)

Section 4 Flight procedures and manoeuvres by sole reference to instruments								
		1 attempt		2 attempt				
		pass	fail	pass	fail			
а	Level flight, control of heading, altitude/height and speed							
b	Rate 1 level turns onto specified headings, 180° to 360° left and right					Insert		
С	Climbing and descending, including turns at rate 1 onto specified headings					examiner's initials only		
d	Recovery from unusual attitudes					Only		
е	Turns with 30° bank, turning up to 90° left and right							
		1 attempt Passed			ed	Failed		
	2 attempt Passed							



Section 5

Abnormal and Emergency procedures (Simulated where appropriate)

Note : Where the test is conducted on a multi-engine helicopter a simulated engine failure drill, including a single- engine approach and landing, shall be included in the test.

Note: The FE shall select 4 items from the following:		1 attempt		2 attempt			
		pass	fail	pass	fail		
а	Engine malfunctions, including governor failure, carburettor/engine icing, oil system, as appropriate						
b	Fuel system malfunction						
с	Electrical system malfunction					Insert examiner's initials only	
d	Hydraulic system malfunction, including approach and landing without hydraulics, as applicable						
е	Main rotor and/or anti-torque system malfunction (FFS or discussion only)						
f	Fire drills, including smoke control and removal, as applicable						
g	Other abnormal and emergency procedures as outlined in appropriate flight manual,						
	including for multi-engine helicopters: <u>Simulated engine failure at take-off:</u> rejected take-off at or before TDP or safe forced landing at or before DPATO, shortly after TDP or DPATO.						
	Landing with simulated engine failure: landing or go-around following engine failure before LDP or DPBL, following engine failure after LDP or safe forced landing after DPBL.						08Formexa
1		1 attempt		Passed		Failed	08
2 attempt Passed Fa							

CONTENT OF THE SKILL TEST CPL (H)

