

OPC / LC

¹For LPC use FOCA Form 61.525

Applicant's licence number: _____

Applicant

Last name: _____ First name: _____ Date of birth: _____

e-mail: _____ Signature of applicant: _____

Grand total flight hours HEL: _____ PIC hours HEL: _____ IFR total hours HEL: _____ Sim. hours HEL: _____

Check Type

OPC ¹ LPC LC

OPC valid for the following non complex type/variant (see OM-D)

_____ _____ _____

Compliance checklist (checks can be completed up to 90 days prior to expiration date)

Last LPC Date completed: _____ (12 month) valid until: _____

Last OPC Day Night Type used: _____ (6 month) Date completed: _____

Last Line Check Type used: _____ (12 month) Date completed: _____

Medical Class 1 valid until: _____

English proficiency Level: 4 5 6 valid until: _____

Dangerous Goods certification (24 month) valid until: _____

CRM recurrent (see OM-D) (12 month) valid until: _____

ESET (see OM-D) (12 month) valid until: _____

ESET (see OM-D) (36 month) valid until: _____

First Aid training (see OM-D) (36 month) valid until: _____

OM Theoretical knowledge check (12 month) Date completed: _____

OPC Type Rating Theoretical knowledge check (12 month) Date completed: _____

Details of flight Helicopter Simulator Training Center: _____

date: _____ type of helicopter / variant: _____ reg: _____ TR: _____

Dep. / Dest: _____ Rotor Start: _____ Rotor Stop: _____ RT Time: _____ Landings: _____

Check Result* *delete as necessary

OPC	Passed*	Failed*	Partial Passed*	NVFR Qualified <input type="checkbox"/>
IFR	Passed*	Failed*	Partial Passed*	_____ <input type="checkbox"/>
LC	Passed*	Failed*	Partial Passed*	_____ <input type="checkbox"/>

Applicant's signature: _____

AUTHORISED EXAMINER OPC LPC LC requirements have been completed

This is to certify that the applicant is is not, competent to act as COMMANDER / PIC of: _____

_____ Helicopters on VFR IFR flight operations in accordance with the current regulations.

Location & date: _____ examiner license N°: _____

Last name: _____ first name: _____ signature: _____

OPERATOR CERTIFICATION (should be signed by the NPFO or the NPCT or their delegated representatives)

This is to certify that the applicant is is not, competent to act as COMMANDER / PIC of: _____

_____ Helicopters on VFR IFR flight operations in accordance with the current regulations.

Location & date: _____ Position: _____

Last name: _____ first name: _____ signature: _____

--

Use of checklist, airmanship, A/C limitations must be respected in all sections

***Items marked with M are mandatory**

Section 1 / OPC	Pre-flight preparations and checks
------------------------	---

		1 attempt		2 attempt		Remarks
		pass	fail	pass	fail	
1.1	Helicopter exterior Visual inspection; location of each item and purpose of inspection					
1.2	Cockpit inspection					
1.3	Starting procedures, radio and navigation equipment check, selection and setting of navigation and communication frequencies					
1.4	Taxiing / air taxiing in compliance with air traffic control instructions or on instructions of the examiner					
1.5	Pre take-off procedures and checks / After landing & shut down procedures					

Section 2 / OPC	Flight manoeuvres and procedures
------------------------	---

		1 attempt		2 attempt		Remarks
		pass	fail	pass	fail	
2.1	Take-offs (various profiles)					
2.2	Sloping ground or crosswind take-offs & landings					
2.3	Take-offs at maximum take-off mass (actual or simulated maximum take-off mass)					
2.4	Climbing and descending turns to specified heading					
2.6	Landings, various profiles including reconnaissance					

Section 3 / OPC	Abnormal and emergency procedures
------------------------	--

		1 attempt		2 attempt		Remarks
		pass	fail	pass	fail	
3.1	Engine fire					M*
3.2	Fuselage fire					M*
3.3	Emergency operation of under carriage (if applicable)					M*
3.4	Engine failure and relight (discussion)					M*
3.5	Hydraulic failure (if applicable)					M*
3.6	Electrical failure					M*
3.7	Transmission malfunction					
3.8	Take-offs with simulated engine failure shortly before reaching TDP or DPATO (MULTI ENGINE ONLY)					M*
3.9	Take-offs with simulated engine failure shortly after reaching TDP or DPATO (MULTI ENGINE ONLY)					M*
3.10	Go around or landing following simulated engine failure before LDP or DPBL (MULTI ENGINE ONLY)					M*
3.11	Landings following simulated engine failure after LDP or DPBL (MULTI ENGINE ONLY)					M*
3.12	Recovery from unusual attitudes (sole reference to instruments)					M*
3.13	OEI landing (simulated OEI)					M*
3.14	Autorotative descent to a designated area					M*
3.15	Autorotative landing (SEH only) with power recovery					M*
3.16	IMC autorotation with power recovery					M*
3.17	Pilot incapacitation (according to OM-A)					M*
3.18	Tail rotor control failures and malfunctions					M*
3.19	Other emergency procedures as outlined in the appropriate AFM					

--

Use of checklist, airmanship, A/C limitations must be respected in all sections

***Items marked with M are mandatory**

Section 4 / OPC		Instrument flight procedures (to be performed in IMC or simulated IMC)					
		1 attempt		2 attempt		Remarks	
		pass	fail	pass	fail		
4.1	Precision instrument approach to minima					M*	
4.2	Go-around with one engine simulated inoperative on reaching DA/DH or MDA/MDH					M*	
4.3	Non-Precision approach down to the minima					M*	
4.4	OEI approach to the minimum descent altitude MDA or DH					M*	
4.5	OEI landing (simulated OEI)					M*	
4.6	Instrument approach with AFCS/FD malfunctions					M*	
4.7	Instrument approach with flight and navigation equipment failures					M*	

Section 5 / OPC		Use of company specific equipment					
		1 attempt		2 attempt		Remarks	
		pass	fail	pass	fail		
5.1							
5.2							
5.3							
5.4							
5.5							

Section 6 / OPC		Company Procedures			
		PIC			
		pass	fail		
6.1	Aircraft documents / Helicopter Tech Log / MEL, CDL				
6.2	Flight planning / Maps, AIP, DABS, Skybriefing				
6.3	Loading W&B / Performance planning				
6.4	Helicopter limitations				
6.5	CRM (incl: communication, closed-loop, coordination, self-critique)				
6.6	Company documents (OM)				
6.7					
6.8					
6.9					
6.10					

NOTE:

- (a) The flight crew member involved in operations by day and over routes navigated by reference to visual landmarks with an other-than-complex motor-powered helicopter may complete the operator proficiency check in only one of the relevant types held.
- (b) The operator proficiency check shall be performed each time on the type least recently used for the proficiency check. The relevant helicopter types that may be grouped for the purpose of the operator proficiency check shall be contained in the operations manual.
- (c) Before a flight crew member without a valid instrument rating is allowed to operate in VMC at night, he/she should be required to undergo a proficiency check at night. Thereafter, each second proficiency check should be conducted at night.

--

Use of checklist, airmanship, A/C limitations must be respected in all sections

Section L Line Check	Company Procedures
-----------------------------	---------------------------

Line Check should be completed during CAT operations

PIC	
pass	fail

Preflight			
------------------	--	--	--

1.1	Flight planning / Maps, AIP, DABS, Skybriefing			
1.2	FOM / AFM / Limitation / W&B / Fuel planning			
1.3	Aircraft documents / Tech Log / External checks			
1.4	Flight and Ground crew briefing			
1.5	Pre take-off procedures and checks / After landing & shut down procedures			

Taxi / Flight			
----------------------	--	--	--

2.1	Engine Start			
2.2	Power management and use of brakes (if required)			
2.3	Procedures and strategies during taxi (if required)			
2.4	Air Taxi Speed / Vigilance (if required)			
2.5	Parking alignment and stop point (if required)			
2.6	Runway / FATO alignment			
2.7	Takeoff / Climb			
2.8	Area departure / Airspeed, Noise abatement, etc.			
2.9	Level off / Cruise			
2.10	Route selection (valleys, cables, etc.)			
2.11	Altitude selection			
2.12	Navigation / Map / GPS			
2.13	Outside landing / Area reconnaissance / Approach			
2.14	Airspeed control			
2.15	Assessment of operating site from the air			
2.16	Approach Type, angle, speed			
2.17	Hover performance assessment			

Systems Management			
---------------------------	--	--	--

3.1	Autopilot / Flight Director			
3.2	GPS and avionics (tuning and techniques)			

Miscellaneous			
----------------------	--	--	--

4.1	Punctuality and Crew documents			
4.2	Personal appearance			
4.3	Interpersonal communications			
4.4	Radio communications			
4.5	CRM (incl: communication, closed-loop, coordination, self-critique)			
4.6	Command and control of crew members			
4.7	Traffic watch / Clearance compliance			
4.8	Weather avoidance & monitoring			
4.9	Situational awareness			
4.10	Emergency, irregular & abnormal procedures			
4.11	Compliance with AFM, OM's and SOP's			
4.12	Paper work / Post flight documentation / Tech Log			
4.13	Decision making			

Remarks	
---------	--