## Flight safety department Libyan Civil aviation authority PEL SECTION



## SKILL TEST APPLICATION AND REPORT FORM PROFICINCY CHECK FOR CPL/IR CONVERSION LIC.

## PROFICINCY CHECK FOR CPL/IR CONVERSION LIC.

NAME	• • • • • • • • • • • • • • • • • • • •				
LICEN	SE DETAILS:				
ISSUEI	ING AUTHORITY: VALIDITY: / /				
LICENCE TYPE: CPL IR ME					
LOCA	TION: DATE OF CHECK: / /				
FNPT II/III : TOTAL FLIGHT TIME [ : ]					
		S	US		
General theoretical knowledge ,charts and procedures to be evaluated by the					
	miner. CTION 1				
1					
SECTION 2					
2 2.1	Starting of engine normal starting procedure				
2.2	malfunctions	N/A			
SEC	SECTION 3				
3	Taxing				
SEC	CTION 4				
4	Pre-flight check (including engine run-up)				
SEC	CTION 5				
5	Take-offs				
5.1	normal, with different flap settings				
5.2	crosswind take-off				
5.3	Simulated Engine failure during takeoff and/or initial clime (single-engine only)				

SECT	SECTION 6				
6	Climb				
6.1	best rate of climb/best angle of climb				
6.2	power setting during climb				
		S	US		
6.3	climbing turns onto given headings or departure route				
6.4	transition to level flight				
SECT	SECTION 7				
7	Flight exercises				
7.1	horizontal flight at various speeds				
7.1.1	slow-flight				
7.2	steep turns, 360° to the left and right at <b>45</b> ° bank angle				
(a) c (b) 1 (c) (c)	warning in:  (a) Full stall — straight and level flight, clean configuration engine(s) idle; and  (b) Approach to stall: descending turns at bank angles 10° to 30° approach configuration, engine(s) at idle; or  (c) Full stall straight and level flight, approach configuration, engine(s) at idle; and				
7.4	Handling of auto-pilot.				
7.5	Simulated engine failure				
7.5.1	optimum glide speed (single-engine only)				
7.5.2	pattern to a selected emergency landing area (single-engine only)				
7.5.3	Engine shut down and restart (multi-engine training only)				
SECT	SECTION 8				
8	Go-around				
SECT	SECTION 9				
9	Landings				
9.1	normal landings				

9.2 crosswind landings		
9.3 landings without flaps		
9.4 landing with simulated engine failure from 2000 ft within 100 m beyond a landing mark (single engine only)		
SECTION 10		
10* Instrument flight Applicable only if skill test is combined with a proficiency check for revalidation of an instrument rating		
10.1* instrument take-off and departure		
10.2* Holding procedure		
10.3* ILS approach down to a DH of 200 ft (6Cm) or to the minima		
	S	US
10.3.1 manually, with or without flight director		
10.3.20 with automatic pilot (if installed)		
10.4* non precision approach down to the minimum descent altitude (MD/A) and to the missed approach point (MAP t)		
10.5* Failure of instruments: early recognition in flight failures		
10.5.10 of the compass		
10.5.2* of the attitude indicator		
10.5.3* of the localizer course or glide path of the ILS indicator		
10.5.3* flight exercises with simulated failure of the compass and the altitude indicator.		
SECTION 11		
11 Flight by night (only if applicable)		
11.1 normal traffic circuit		
11.2 Go-around		
11.3 landing with landing lights off		
SECTION 12— (if applicable)		
Simulated asymmetric flight  13.1* Engine failure during take-off and approach (at a safe altitude).		
13.2* Asymmetric approach and go-around		
13.3* Asymmetric approach and full stop landing		

<sup>•</sup> The starred items (\*) shall be flown in IMC, or simulated MC, if the pilot is the holder of an instrument rating.

OVERALL RESULT: PASS	PARTIAL PASS*	FAIL
RECOMINDATIONS :		
EXAMINEE'S NAME:	SIGNATURE	LIC. No:
<b>EXAMINER NAME:</b>	SIGNATURE	APPROVAL No.