Doc Ref: AS/FM/01





SECTION	I:	LICENSING FORMS														
TITLE:		PILOT PROFICIENCY CHECK - FLIGHT CREW LICENSING EXAMINATION APPLICATION CHECK FORM SPA - MULTI ENGINE AEROPLANE										LIF-A	AFC-008			
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AIRCRA				P1		C	ompletion			1 1			Exami	ner 's	name	
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SECTION: LICENSING FORMS

PILOT PROFICIENCY CHECK - FLIGHT CREW LICENSING EXAMINATION
APPLICATION CHECK FORM SPA - MULTI ENGINE AEROPLANE

LIF-AFC-008

	TO BE		TEST					INFR							
							Reason Codes		Atte	mpt	Checked	S SB	Examiner Initial		
						С	Α	М	Р	S	1	2	In A	SR US	
	SECTION 1:	PRE-	-FLIG	HT OI	PERA	TION	IS & E	DEPA	RTU	RE					
U	ise of checklists, airmanship (control of aeroplane by e Aeronautical decision making, threat and e														ement
<b>1</b> a	Pre-flight including documentation, mass and balance determination and weather briefing (sea state for water ops)														
1b	Aeroplane pre-start checks internal and external														
<b>1</b> c	Engine starting normal and abnormal														
1d	Taxiing														
1e	Pre-departure checks, engine run-up (If applicable)														
<b>1</b> f	Take-off procedure, normal with flight 1f manual flap settings, crosswind (if suitable conditions)														
1g	ATC liaison – Compliance, R/T procedure														
	SECT Straight and level flight at various airspeeds	ION	2: GE	NER	AL AI	RWO	RK (\	/FR)					1		
<b>2</b> a	including flight at critically low airspeed with and without flaps (including approach to VMCA when applicable)														
2b	Steep turns (360 Left & Right at 45 bank)														
2c 2d	Stalls and recovery (All required): i. Clean stall ii. Approach to stall in descending turn with bank with approach configuration and power iii. Approach to stall in landing configuration and power iv. Approach to stall, climbing turn with take-off flap and climb power Handling using autopilot and flight director (may														
<b>2</b> e	be conducted in Section 3if applicable)  ATC liaison – Compliance, R/T procedure														
	SECTIO	N 3:	EN-R	OUTI	E PRO	CED	URES	(VFI	R)						
3a	En-route procedures, flight plan, dead reckoning and map reading														
3b	Maintenance of altitude, heading and speed														
3c	Orientation, timing and revision of ETAs														
3d	Use of radio navigation aids (if applicable)														
3e	Flight management (flight log, routine checks including fuel, systems and icing)														
		CTIO	N 4:	INSTI	RUM	ENT	FLIGH	IT							
4a	Departure IFR														
4b	En route IFR														
4c	Holding Procedures														
4d	ILS to DH/A of 200ft (60m) or to procedure minima (autopilot may be used to glide slope intercept)														
4e	Non-precision approach to MDA/A and MAP														
4f	Flight exercises including simulated failure of the compass and attitude indicator: i. Rate 1 turns														

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	ii. Unusual attitudes Recoveries from														
4g	Failure of localizer or glide slope														
4h	ATC liaison – compliance, R/T procedure														
	SECT	TION	5: A	RRIV	AL AN	ND LA	NDII	NGS							
5a	Aerodrome arrival procedures														
5b	Normal landings														
5c	Flapless landing														
5d	Crosswind landing (if suitable conditions)														
5e	Approach and landing with idle power from up to 2000ft above the runway														
5f	Go-around from minimum height														
5g	Night go-around and landing (if applicable)														
5h	Rough water and Glassy water (if applicable)														
5i	ATC liaison – Compliance, R/T procedure														
	SECTION 6: A														
	(The items in this sect	tion r	may b	e co	nduc	ted d	uring	Sec	tion	s 1 1	throug	າ 5)		ı	
6a	Rejected take-off at a reasonable speed														
6b	Equipment malfunctions including (pick a minimum of three of the following):  i. Alternative landing gear extension  ii. Electrical failure  iii. Brake failure  iv. Engine fire in flight  v. Loss of PFD/MFD (If equipped)  vi. Cabin fire & Other systems malfunctions as appropriate														
6c	ATC liaison – Compliance, R/T procedure														
														l	
	SECTION 7: SIMULATED ASYMMETRIC FLIGHT, A	BNC	RMA	LAN	D EN	IERG	ENCY	PRC	CEL	DUR	ES & R	ELEVAI	NT CLASS/TY	PE ITEM	S
	(The items in this secti												NT CLASS/TY	'PE ITEM	S
7a	(The items in this section Simulated engine failure during take-off (at a safe altitude)												NT CLASS/TY	PE ITEM	8
7b	(The items in this section Simulated engine failure during take-off (at a safe altitude)  Asymmetric approach and go-around												NT CLASS/TY	PE ITEM	5
	(The items in this section Simulated engine failure during take-off (at a safe altitude)  Asymmetric approach and go-around  Asymmetric approach and full stop landing												NT CLASS/TY	PE ITEM	5
7b	(The items in this section Simulated engine failure during take-off (at a safe altitude)  Asymmetric approach and go-around  Asymmetric approach and full stop landing  Engine Shutdown and restart in flight												NT CLASS/TY	PE ITEM	5
7b 7c	(The items in this section Simulated engine failure during take-off (at a safe altitude) Asymmetric approach and go-around Asymmetric approach and full stop landing Engine Shutdown and restart in flight Pressurization and air-conditioning (if installed)												NT CLASS/TY	PE ITEM	
7b 7c 7d	(The items in this section Simulated engine failure during take-off (at a safe altitude) Asymmetric approach and go-around Asymmetric approach and full stop landing Engine Shutdown and restart in flight Pressurization and air-conditioning (if installed) Pitot/static system												NT CLASS/TY	PE ITEM:	
7b 7c 7d 7e	(The items in this section of the items in this section of the items in												NT CLASS/TY	PE ITEM:	
7b 7c 7d 7e 7f	(The items in this section Simulated engine failure during take-off (at a safe altitude)  Asymmetric approach and go-around  Asymmetric approach and full stop landing  Engine Shutdown and restart in flight  Pressurization and air-conditioning (if installed)  Pitot/static system  Hydraulic system (if installed)  RNAV/FMS/GPS System (if installed)												NT CLASS/TY	PE ITEM:	
7b 7c 7d 7e 7f 7g	(The items in this section of the items in the items in the items in the items of the items in the items of the items in the items of the items												NT CLASS/TY	'PE ITEM	
7b 7c 7d 7e 7f 7g 7h	(The items in this section of the items in the items in the items in the safe altitude)  Asymmetric approach and go-around  Asymmetric approach and go-around  Engine Shutdown and restart in flight  Pressurization and air-conditioning (if installed)  Pitot/static system  Hydraulic system (if installed)  RNAV/FMS/GPS System (if installed)  Handling of autopilot (if installed)  Oral questions — this will include a review of the abnormal and emergency procedures associated with the relevant items												NT CLASS/TY	'PE ITEM!	
7b 7c 7d 7e 7f 7g 7h 7i	(The items in this section Simulated engine failure during take-off (at a safe altitude)  Asymmetric approach and go-around  Asymmetric approach and full stop landing  Engine Shutdown and restart in flight  Pressurization and air-conditioning (if installed)  Pitot/static system  Hydraulic system (if installed)  RNAV/FMS/GPS System (if installed)  Handling of autopilot (if installed)  Oral questions – this will include a review of the abnormal and emergency procedures associated												NT CLASS/TY	'PE ITEM!	
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7b 7c 7d 7e 7f 7g 7h 7i 7j	(The items in this section Simulated engine failure during take-off (at a safe altitude)  Asymmetric approach and go-around  Asymmetric approach and full stop landing  Engine Shutdown and restart in flight  Pressurization and air-conditioning (if installed)  Pitot/static system  Hydraulic system (if installed)  RNAV/FMS/GPS System (if installed)  Oral questions — this will include a review of the abnormal and emergency procedures associated with the relevant items  ATC liaison — Compliance, R/T procedure, Airmanship  Examiner's Name		nay b	e con	duct	ed du									

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SECTION: LICENSING FORMS

TITLE: PILOT PROFICIENCY CHECK - FLIGHT CREW LICENSING EXAMINATION APPLICATION CHECK FORM SPA - MULTI ENGINE AEROPLANE

LIF-AFC-008

#### **H – INSTRUCTIONS**

This form applies to flight crews for the Annual or semi-annual Pilot Proficiency Check on multi-engine complex, single pilot aeroplanes. The application is to be filled out by typing or writing clearly in capital letters.

- (A) The applicant shall complete this section.
- (B) The FTO shall complete this section. This section shall be signed by the Head of Training or Chief Ground Instructor.
- (C) The Chief Flight Instructor shall complete section C. The first column is reserved for the listing of the Aircraft and STD types and variants used during the training course. Column 2 indicated the number of P1 hours conducted by the student in each type of equipment. Column 4 is to be used for the STD (if applicable) and its location and approval level. The final row, Aircraft, shall list the total number of aircraft hours the course completion date and the total number of takeoff and landings conducted by the applicant throughout the course.
- (D) The Examiner shall complete section D. The first column is reserved for the aircraft registration and the second column is reserved for P1 hours accumulated during the check flight. The third column is reserved for the date of successful completion of the check. The fourth column is reserved for the location (departure airport) of the check. The aircraft exterior check must be completed on the same date as successful completion of the check and lines D1 and D2 must show the number of takeoffs and landings in the aircraft on the date of the check (this will be no lower than those required in sections 4 and 5)
- (E) To be completed by the examiner. As an example, the examiner would enter CPL (A) in row 1 along with the date of the test, his examiner number, name, stamp and signature.
- (F) The examiner will ensure that each row and column is completed and reason codes listed for any 2<sup>nd</sup> attempts.
- (G) The examiner shall enter general remarks concerning the examination in this section. If the applicant fails the test, the examiner shall indicate the reasons why (the narrative should be factual and succinct. Additionally, the examiner will note the amount of time spent on the ground oral examination of the check. Lastly any SB or SR items are required to have information entered into this section.

#### **Symbology**

A=Aeroplane; STD=Synthetic Training Device

### **Reason Codes**

C = CRM; A = Automation Management; M = Manual Flying skills; P = Procedural Knowledge and Execution; S = System Knowledge and application

## **Attempts**

1 = First Attempt 2 = Final Attempt

## **Explanation Codes**

S = Satisfactory; SB = Satisfactory with Briefing; SR = Satisfactory with Remedial Training; US = Unsatisfactory

#### **RESERVED FOR CAMA USE**

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