

Form Flight Test Schedule

Training/Skill test/Proficiency check

Multi-Pilot aeroplanes and Single-Pilot High Performance complex aeroplanes

Version Date: 06-03-2024

Examiner(s):

MULTI-PILOT AEROPLANES AND SINGLE- PILOT HIGH-PERFORMANCE COMPLEX AEROPLANES			PRACTICAL TRAINING			ATPL/MPL/TYPE RATING SKILL TEST OR PROFICIENCY CHECK			
	Manoeuvres/Procedures	FSTD	A	Instructor initials when training completed	Tested or checked in FSTD or A	Examiner initials when test or check completed	Exam	Re- exam	
SECTIO Flight p	ON 1 reparation								
1.1	Performance calculation	Р							
1.2	Aeroplane external visual inspection; location of each item and purpose of inspection	OTD P#	Р						
1.3	Cockpit inspection	P>	>						
1.4	Use of checklist prior to starting engines, starting procedures, radio and navigation equipment check, selection and setting of navigation and communication frequencies	P>	>		М				
1.5	Taxiing in compliance with ATC instructions or instructions of instructor	P>	>						
1.6	Before take-off checks	P>	>		М				
SECTIO Take-o	ON 2 ffs	1			I				
2.1	Normal take-offs with different flap settings, including expedited take-off								
2.2*	Instrument take-off; transition to instrument flight is required during rotation or immediately after becoming airborne	P>	>						
2.3	Crosswind take-off	P>	>						
2.4	Take-off at maximum take-off mass (actual or simulated maximum take-off mass)	P>	>						



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	Manoeuvres/Procedures	FSTD	A	Instructor initials when training completed	Tested or checked in FSTD or A	Examiner initials when test or check completed	Exam	Re- exam
2.5.	Take-offs with simulated engine failure:		-					
2.5.1*	shortly after reaching V2 (Abbreviated version. For full text, refer to APPENDIX 9)	P>	>					
2.5.2*	between V1 and V2	Р	Х		M FFS only			
2.6	Rejected take-off at a reasonable speed before reaching V1	P>	>		М			
SECTIO	DN 3		(#) A	n aeroplane sha	Il not be used	d for this exercise		
3.1	Manual flight with and without flight directors (no autopilot, no autothrust/autothrottle, and at different control laws, where applicable)							
3.1.1	At different speeds (including slow flight) and altitudes within the FSTD training envelope	P>	>					
3.1.2	Steep turns using 45° bank, 180° to 360° left and right	P>	>					
3.1.3	Turns with and without spoilers	P>	>					
3.1.4	Procedural instrument flying and manoeuvring including instrument departure and arrival, and visual approach	P>	>					
3.2	Tuck under and Mach buffets (if applicable), and other specific flight characteristics of the aeroplane (e.g. Dutch Roll)	P>	>X (#)		FFS only			
3.3	Normal operation of systems and controls engineer's panel (if applicable)	OTD P>	>					
3.4	Normal and abnormal operations of following systems:	A manda	tory min	imum of 3 abnoi	rmal items sh	all be selected from	3.4.0 to	3.4.14
3.4.0	Engine (if necessary propeller)	OTD P>	>					
3.4.1	Pressurisation and air conditioning	OTD P>	>					
3.4.2	Pitot/static system	OTD P>	>					
3.4.3	Fuel system	OTD P>	>					
3.4.4	Electrical system	OTD P>	>					
3.4.5	Hydraulic system	OTD P>	>					



Examiner(s):

MU SING	MULTI-PILOT AEROPLANES AND NGLE- PILOT HIGH-PERFORMANCE COMPLEX AEROPLANES		TICAL	TRAINING	ATPL/MPL/TYPE RATING SKILL OR PROFICIENCY CHECK			. TEST
	Manoeuvres/Procedures	FSTD	A	Instructor initials when training completed	Tested or checked in FSTD or A	Examiner initials when test or check completed	Exam	Re- exam
3.4.6	Flight control and trim system	OTD P>	>					
3.4.7	Anti-icing/de-icing system, glare shield heating	OTD P>						
3.4.8	Autopilot/flight director	OTD P>			M (single pilot only)			
3.4.9	Stall warning devices or stall avoidance devices, and stability augmentation devices	OTD P>						
3.4.10	Ground proximity warning system, weather radar, radio altimeter, transponder	P>						
3.4.11	Radios, navigation equipment, instruments, FMS	OTD P>						
3.4.12	Landing gear and brake	OTD P >	>					
3.4.13	Slat and flap system	OTD	>					
3.4.14	Auxiliary power unit (APU)	OTD P>	>					
	Intentionally left blank							
3.6	Abnormal and emergency procedures:	A manda	ntory mir	nimum of 3 items	s shall be sele	cted from 3.6.1 to 3	.6.9 inclu	sive
3.6.1	Fire drills, e.g. engine, APU, cabin, cargo compartment, flight deck, wing and electrical fires including evacuation	P>	>					
3.6.2	Smoke control and removal	P>	>					
3.6.3	Engine failures, shutdown and restart at a safe height	P>	>					
3.6.4	Fuel dumping (simulated)	P>	>					
3.6.5	Wind shear at take-off/landing	Р	Х		FFS only			
3.6.6	Simulated cabin pressure failure/emergency descent	P>	>					
3.6.7	Incapacitation of flight crew member	P>	>					
3.6.8	Other emergency procedures as outlined in the appropriate aeroplane flight manual (AFM)	P>	>					
3.6.9	TCAS event	OTD P>	(#)		FFS only			



Examiner(s):

MUI SINGL	TI-PILOT AEROPLANES AND E- PILOT HIGH-PERFORMANCE COMPLEX AEROPLANES	PRAC	PRACTICAL TRAINING			ATPL/MPL/TYPE RATING SKILL OR PROFICIENCY CHECK		
	Manoeuvres/Procedures	FSTD	A	Instructor initials when training completed	Tested or checked in FSTD or A	Examiner initials when test or check completed	Exam	Re- exam
3.7	Upset recovery training	FFS quali	ified for t	the training task	only			
3.7.1	Recovery from stall events in: – take-off configuration; – clean configuration at low altitude; – clean configuration near maximum operating altitude; and – landing configuration.	Ρ	X (#)					
3.7.2	The following upset exercises: – recovery from nose-high at various bank angles; and – recovery from nose-low at various bank angles	P FFS qualified for the training task only	X (#)		FFS only			
3.8	Instrument flight procedures		-				-	-
3.8.1*	Adherence to departure and arrival routes and ATC instructions	P>	>		М			
3.8.2*	Holding procedures	P>	>					
3.8.3*	3D operations to DH/A of 200 ft (60 m)	or to highe	r minim	a if required by t	he approach	procedure		
Note: Acc The proce the case	cording to the AFM, RNP APCH procedure: edure to be flown manually shall be chose of such AFM limitation).	s may req en taking i	uire the nto acco	use of autopilot ount such limitat	or flight dired tions (for exa	ctor. mple, choose an ILS	5 for 3.8.	3.1 in
3.8.3.1*	Manually, without flight director	P>	>		M (skill test only)			
3.8.3.2*	Manually, with flight director	P>	>					
3.8.3.3*	With autopilot	P>	>					
3.8.3.4*	Manually, with one engine simulated inoperative during final approach, either until touchdown or through the complete missed approach procedure (as applicable), starting: (i) before passing 1000 ft above aerodrome level; (ii) after passing 1000 ft above aerodrome level; (<i>Abbreviated version. For full text, refer to</i> <i>APPENDIX 9</i>)	P>	>		M			
3.8.4*	2D operations down to the MDH/A	P*>	>		М			
3.8.5	Circling approach under the following conditions: (Abbreviated version. For full text, refer to APPENDIX 9)	P*>	>					
3.8.6	Visual approaches	P>	>					



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MU SING	LTI-PILOT AEROPLANES AND LE- PILOT HIGH-PERFORMANCE COMPLEX AEROPLANES	PRAC	PRACTICAL TRAINING			ATPL/MPL/TYPE RATING SKILL OR PROFICIENCY CHECK		
	Manoeuvres/Procedures	FSTD	A	Instructor initials when training completed	Tested or checked in FSTD or A	Examiner initials when test or check completed	Exam	Re- exam
SECTI Missed	ON 4 approach procedures							
4.1.	Go-around with all engines operating* during a 3D operation on reaching decision height	P*>	>					
4.2.	Go-around with all engines operating* from various stages during an instrument approach	P*>	>					
4.3.	Other missed approach procedures	P*>	>					
4.4*	Manual go-around with the critical engine simulated inoperative after an instrument approach on reaching DH, MDH or MAPt	P*>	>		М			
4.5.	Rejected landing with all engines operating: – from various heights below DH/MDH; – after touchdown (baulked landing) (Abbreviated version. For full text, refer to APPENDIX 9)	P>	>					
SECTI	ON 5		(#) A	n aeroplane sl	nall not be u	sed for this exerc	cise	
5.1.	Normal landings* with visual reference established when reaching DA/H following an instrument approach operation	Ρ						
5.2.	Landing with simulated jammed horizontal stabiliser in any out-of-trim position	P>	(#)		FFS only			
5.3.	Crosswind landings (aircraft, if practicable)	P>	>					
5.4.	Traffic pattern and landing without extended or with partly extended flaps and slats	P>	>					
5.5.	Landing with critical engine simulated inoperative	P>	>		М			



Examiner(s):

License number applicant:

MULTI-PILOT AEROPLANES AND SINGLE- PILOT HIGH-PERFORMANCE COMPLEX AEROPLANES		PRAC	PRACTICAL TRAINING ATPL/MPL/TYPE RAT OR PROFIC CHECK			PL/TYPE RATING OR PROFICIEN CHECK	NG SKILL TEST ENCY	
	Manoeuvres/Procedures	FSTD	A	Instructor initials when training completed	Tested or checked in FSTD or A	Examiner initials when test or check completed	Exam	Re- exam
5.6.	Landing with two engines inoperative: – aeroplanes with three engines: the centre engine and one outboard engine as far as practicable according to data of the AFM; and – aeroplanes with four engines: two engines at one side	Ρ	x		M FFS only (skill test only)			

The following symbols mean:

P = Trained as PIC or co-pilot and as PF and PM for the issue of a type rating as applicable.

OTD = Other training devices may be used for this exercise.

X = An FFS shall be used for this exercise; otherwise an aeroplane shall be used if appropriate for the manoeuvre or procedure.

- P# = The training shall be complemented by supervised aeroplane inspection.
- The practical training shall be conducted at least at the training equipment level shown as (P), or may be conducted up to any higher equipment level shown by the arrow (---->).
 - The following abbreviations are used to indicate the training equipment used:
 - A = aeroplane
 - FFS = full-flight simulator
 - FSTD = flight simulator training device
- The starred items (*) shall be flown solely by reference to instruments. Where the letter 'M' appears in the skill test or proficiency check column, this will indicate a mandatory exercise or a • choice where more than one exercise appears.