

Form Flight Test Schedule

Training/Skill test/Proficiency check

Class or type rating: TMGs and single-pilot aeroplanes (except high performance complex aeroplanes)

Version Date: 19-12-2019

Examiner(s):

TMGs AND SINGLE-PILOT AEROPLANES, EXCEPT FOR HIGH- PERFORMANCE COMPLEX AEROPLANES		PRACTICAL TRAINING			CLASS OR TYPE RATING SKILL TEST/PROF. 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
SECT	ION 1							
1 1.1	Departure Preflight including: – documentation; – mass and balance; – weather briefing; and – NOTAM.	OTD						
1.2	Pre-start checks							
1.2.1	External	OTD P#	Р		М			
1.2.2	Internal	OTD P#	Р		М			
1.3	Engine starting: normal malfunctions	P>	>		М			
1.4	Taxiing	P>	>		М			
1.5	Pre-departure checks: engine run-up (if applicable)	P>	>		М			
1.6	Take-off procedure: – normal with flight manual flap settings; and – crosswind(if conditions are available).	P>	>		M			
1.7	Climbing: – Vx/Vy – turns onto headings; and – level off.	P>	>		M			
1.8	ATC liaison – compliance, R/T procedures	P>			М			



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SECT	ION 2							
2 2.1	Airwork (visual meteorological conditions (VMC)) Straight and level flight at various airspeeds including flight at critically low airspeed with and without flaps (including approach to Vmca when applicable)	P>	>					
2.2	Steep turns (360° left and right at 45° bank)	P>	>		М			
2.3	Stalls and recovery:(i)clean stall;(ii)approach to stall indescending turn with bank withapproach configuration and power;(iii)approach to stall in landingconfiguration and power; and(iv)approach to stall, climbingturn with take-off flap and climbpower (single-engine aeroplanes only)	P>	>		M			
2.4	Handling using autopilot and flight director (may be conducted in Section 3), if applicable	P>	>		м			
2.5	ATC liaison – compliance, R/T procedures	P>	>		М			
SECT	ION 3A							
3A 3A.1	En route procedures VFR (see B.5 (c) and (d)) Flight plan, dead reckoning and map reading	P>	>					
3A.2	Maintenance of altitude, heading and speed	P>	>					
3A.3	Orientation, timing and revision of ETAs	P>	>					
3A.4	Use of radio navigation aids (if applicable)	P>	>					
3A.5	Flight management (flight log, routine checks including fuel, systems and icing)	P>	>					
3A.6	ATC liaison – compliance, R/T procedures	P>	>					



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SECT	ION 3B	-						
3B 3B.1*	Instrument flight Departure IFR	P>	>		М			
3B.2*	En route IFR	P>	>		М			
3B.3*	Holding procedures	P>	>		М			
3B.4*	3D operations to decision height/altitude (DH/A) of 200 ft (60 m) or to higher minima if required by the approach procedure (autopilot may be used up to the final approach segment vertical path intercept)	P>	>		M			
3B.5*	2D operations to minimum descent height/altitude (MDH/A)	P>	>		М			
3B.6* 3B.7*	Flight exercises including simulated failure of the compass and attitude indicator: – rate 1 turns; and – recoveries from unusual attitudes. Failure of localiser or glideslope	P>	>		M			
3B.8*	ATC liaison – compliance, R/T procedures	P>	>		М			
SECT	ION 4							
4 4.1	Arrival and landings Aerodrome arrival procedure	P>	>		М			
4.2	Normal landing	P>	>		М			
4.3	Flapless landing	P>	>		М			
4.4	Crosswind landing (if suitable conditions)	P>	>					
4.5	Approach and landing with idle power from up to 2000 ft above the runway (single-engine aeroplanes only)	P>	>					
4.6	Go-around from minimum height	P>	>		М			
4.7	Night go-around and landing (if applicable)	P>	>					
4.8	ATC liaison – compliance, R/T procedures	P>	>		М			



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SECT	ION 5							
5	Abnormal and emergency procedures (This section may be combined with Sections 1 through 4.)							
5.1	Rejected take-off at a reasonable speed	P>	>		М			
5.2	Simulated engine failure after take-off (single-engine aeroplanes only)		Р		М			
5.3	Simulated forced landing without power (single-engine aeroplanes only)		Р		М			
5.4	Simulated emergencies: (i) fire or smoke in flight; and (ii) systems' malfunctions as appropriate	P>	>					
5.5	ME aeroplanes and TMG training only: engine shutdown and restart (at a safe altitude if performed in the aircraft)	P>	>					
5.6	ATC liaison – compliance, R/T procedures							
SECT	ION 6							
6 6.1*	Simulated asymmetric flight (This section may be combined with Sections 1 through 5.) Simulated engine failure during take-off (at a safe altitude unless carried out in a FFS or an FNPT II)	P>	>X		M			
6.2*	Asymmetric approach and go-around	P>	>		М			
6.3*	Asymmetric approach and full-stop landing	P>	>		М			
6.4	ATC liaison – compliance, R/T procedures	P>	>		М			



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License number applicant:

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SECTI	ON 7							
7	UPRT							
7.1	Flight manoeuvres and procedures							
7.1.1	Manual flight with and without flight directors (no autopilot, no autothrust/autothrottle, and at different control laws, where applicable)	P>	>					
7.1.1.1	At different speeds (including slow flight) and altitudes within the FSTD training envelope.	P>	>					
7.1.1.2	Steep turns using 45° bank, 180° to 360° left and right	P>	>					
7.1.1.3	Turns with and without spoilers	P>	>					
7.1.1.4	Procedural instrument flying and manoeuvring including instrument departure and arrival, and visual approach	P>	>					
7.2 7.2.1	Upset recovery training Recovery from stall events in: – take-off configuration; – clean configuration at low altitude; – clean configuration near maximum operating altitude; and – landing configuration	P>	>					
7.2.2	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			
7.3	Go-around with all engines operating* from various stages during an instrument approach	P>	>					
7.4	Rejected landing with all engines operating: – from various heights below DH/MDH 15 m (50 ft) above the runway threshold – after touchdown (baulked landing) – In aeroplanes which are not certificated as transport category aeroplanes (JAR/FAR 25) or as commuter category aeroplanes (SFAR 23), the rejected landing with all engines operating shall be initiated below MDH/A or after touchdown.	P>	>					

(#) An aeroplane shall not be used for this exercise