SEA





TR - CR - SEA **SP** (except for HP COMPLEX)

INIT. ISSUE - REVAL. - RENEWAL SKILL TEST - PROF. CHECK

CHECK LIST

TYPE RATING	
CLASS RATING	
SKILL TEST PROFICIENCY TEST	

ME

SE

	Rel. Appendix 9 Pail FCL Reg. 1176/2011									
A APPLICANT DETAILS										
Applicant last name(s) Licence type						Licence number	r			
Applica	Applicant first name(s) ID card nr.						Signature			
	CLASS RATING SEA PRACTICAL TRAINING PROFICIENCY CHECK									
		MAN0EUVRI	ES / PROCEDUR	RES		✓	N/A	PASS	FAIL	N/A
0 9	SECTION 0 - T	HEORETICAL	KNOWLEDGE							
0.1	Theoretical k	nowledge								
					Instructor initials			Examiner initials		
	CLASS RATING SEA						ACTICAL AINING		R SKILL TE	
	MANOEUVRES / PROCEDURES			✓	N/A	PASS	FAIL	N/A		
1 SECTION 1 - DEPARTURE										
1.1	Pre-flight opera Documer Mass & E Weather NOTAM	ntation Balance								
1.2	Pre-start chec	ks								
1.2.1	External checks	3								
1.2.2	Internal checks									
1.3	Engine starting and shutdown 1.3 Normal start Abnormal start									
1.4 Taxiing										
1.5 Step taxiing										
1.6	Mooring: Beach Jetty pier Buoy				Instructor			□ Examiner		

initials

initials

CLASS RATING SEA			TICAL NING		R SKILL TE	
	MANOEUVRES / PROCEDURES	✓	N/A	PASS	FAIL	N/A
1 9	SECTION 1 - DEPARTURE (cont.)					
1.7	Engine-off sailing					
1.8	Pre-departure checks: • Engine run up (if applicable)					
1.9	Take-off procedure: Normal with AFM flap setting Crosswind weather permitting					
1.10	Climb procedure: Turns onto headings Level off					
1.11	ATC liaison and R/T procedure compliance					
	Instructor initials			Examiner initials		
2 S	ECTION 2 - AIRWORK					
_	Straight and level flight:					
2.1	 At various airspeeds Including flight at critically low airspeed With and without flaps Including approach to Vmca (when applicable) 					
2.2	Steep turns: • 360° • Left and right • Bank 45°					
Stalls and recovery: i. Clean stall 2.3 ii. Approach to stall in descending turn with approach configuration and power iii. Approach to stall in landing configuration and power iv. Approach to stall in climbing turn with take-off flap and climb power (SE aeroplane only)						
2.4	ATC liaison and R/T procedure compliance					
	Instructor initials			Examiner initials		
3 S	ECTION 3 - ENROUTE VFR PROCEDURES					
3.1	Enroute procedures including: Flight plan Dead reckoning Map reading					
3.2	Maintaining: • Altitude • Heading • Speed					
3.3	Orientation, timing, ETA revision					
	Instructor initials			Examiner initials		

CR SEA SP AEROPLANE except SPHPC) SKILL TEST - PROFICIENCY CHECK

Ed. 2025.01 Rev 00.00

CLASS RATING SEA			FICAL NING		R SKILL TE ICIENCY CH	
	MANOEUVRES / PROCEDURES	✓	N/A	PASS	FAIL	N/A
3 SI	ECTION 3 - ENROUTE VFR PROCEDURES (cont.					
3.4	Use of radio navigation aids, if applicable					
	Flight management:					
3.5	Flight log Routine checks including fuel, systems and icing condition					
3.6	ATC liaison and R/T procedure compliance					
0.0	Instructor			Examiner		
	initials			initials		
4 SI	ECTION 4 - ARRIVALS AND LANDINGS					
4.1	Aerodrome arrival procedure (amphibians only)					
4.2	Normal landing					
4.3	No flaps landing					
4.4	Crosswind landing (weather permitting)					
4.5	Approach and landing with idle power from up to 2 000 ft above the water	l				
7.0	>>> Note 1: Single-engine aeroplane only					_
4.6	Go around from minimum height					
l	Landing operation:	_	_		_	_
4.7	Glassy water landing Rough water landing					
4.8	ATC liaison and R/T procedure compliance					
	Instructor initials			Examiner initials		
SI	ECTION 5 - ABNORMAL AND EMERGENCY PROCEDURES					
5	> Note 1: This section may be combined with Sections 1 through 4					
5.1	Rejected take-off at a reasonable speed					
	Simulated engine failure after take-off	<u> </u>		<u> </u>		
5.2	>>> Note2 : Single-engine aeroplanes only					
5.3	Simulated forced landing without power					
0.0	>>> Note 3: Single-engine aeroplanes only				ш	Ц
	Simulated emergencies:					
5.4	(i) Fire or smoke in flight (ii) Systems malfunctions as appropriate				Ь	
5.5	ATC liaison and R/T procedure compliance					
	Instructor initials			Examiner initials		

CR SEA SP AEROPLANE except SPHPC) SKILL TEST - PROFICIENCY CHECK

Ed. 2025.01 Rev 00.00

CLASS RATING SEA					TICAL NING		R SKILL TI ICIENCY C	
	MANOEUVRES / PROCEDURES N/A PASS FAIL N/A							
,		6 - SIMULATED A						
6	>>> Note 5	Section 6 shall be	e combined with Sections 1 through 5 completed to revalidate a multi-engine class rati nonths has not been completed.	ng sea, VFR	only, where	the required	experience	of 10 route
6.		d engine failure durii n FNPT II	ng take-off at a safe altitude unless carried out in an					
6.2	2 Asymme	etric approach and go	-around					
6.	6.3 Asymmetric approach and full stop landing		stop landing					
6.4	6.4 ATC liaison and R/T procedure compliance							
	Instructor Examiner initials							
В	CLASS R	ATING INSTRUCT	OR					
Insti	uctor details	Name		License num	ense number			
(as	applicable)	Signature		Location and date				
С	C CLASS RATING EXAMINER							
		Name		License num	ber			
Exa	miner details	Signature		Location and	l date			
	FND /							

$\overline{\Sigma}$	END	T	_ Z
---------------------	-----	---	--------

>>>> STANDARDIZATION REFERENCE GUIDE - NOT TO BE REPORTED TO NAA <<<<<

A1 APPENDIX	APPENDIX 1 - FLIGHT TEST TOLERANCE							
Applicants shall demonstrate the ability to:								
(a)	Operate the aeroplane within its limitations							
(b)	(b) Complete all manoeuvres with smoothness and accuracy							
(c)	(c) Exercise good judgement and airmanship							
(d)	(d) Apply aeronautical knowledge							
(e)	Maintain control of the aero	oplane at all times in such a ma	nner that the successful outcome of a procedure or manoeuvre is never in doubt					
(f)	Understand and apply crev	v coordination and incapacitatio	on procedures, if applicable					
(g)	Communicate effectively w	ith the other crew members, if a	applicable					
The following limit	s shall apply, corrected to r	nake allowance for turbulent	conditions and handling qualities and performance of the aeroplane used:					
	Generally	± 100 ft						
HEIGHT	Starting a go-around at DH / DA	+ 50 ft/-0 ft						
HEIGHT	Minimum descent height/MAPt/altitude	+ 50 ft/-0 ft						
	Simulated engine failure	<u>±</u> 150 ft						
	On radio aids	<u>±</u> 5°						
	Angular deviations	± 1/2 scale deviation	Half-scale deflection, azimuth and glide path (e.g. LPV, ILS, MLS, GLS)					
TRACKING	2D (LNAV) 3D (LNAV / VNAV) linear lateral deviations	± 1/2 RNP procedure value	Cross-track error/deviation shall normally be limited to $\pm \%$ of the RNP value associated with the procedure. Brief deviations from this standard up to a maximum of one time the RNP value are allowable.					
	3D (LNAV / VNAV) linear vertical deviations	± 75 ft	Not more than – 75 ft below the vertical profile at any time, and not more than + 75 ft above the vertical profile at or below 1 000 ft above aerodrome level.					
LIFADING	All engine operating	<u>±</u> 5°						
HEADING	Simulated engine failure	<u>+</u> 10°						
SPEED	All engine operating	± 5 knots						
SPEED	Simulated engine failure	+ 10 knots / - 5 knots						

>>>> STANDARDIZATION REFERENCE GUIDE - NOT TO BE REPORTED TO NAA <

END