

# Seaplane check



Name .....Licence no.....

Aircraft type..... Flying time on aircraft type..... Total flying time.....

Medical expires..... Licence expires.....Seaplane rating expires.....

<b>PREPARATIONS</b>	Seaplane theory	0 1 2 3
	design and equipment	0 1 2 3
	performance and operation limits	0 1 2 3
	mass and balance	0 1 2 3
	pre-flight checks	0 1 2 3
	safety briefing	0 1 2 3
<b>TRAINING ON WATER</b>	engine start, cabin	0 1 2 3
	taxiing	0 1 2 3
	taxiing on step	0 1 2 3
	mooring, tying up: beach	0 1 2 3
	mooring, tying up: jetty	0 1 2 3
	mooring, tying up: jetty(Right Pos)	0 1 2 3
	mooring, tying up: buoy	0 1 2 3
<b>TRAINING IN AIR</b>	take-off and landing	0 1 2 3
	normal flight	0 1 2 3
	tight turns	0 1 2 3
	stalls and recovery	0 1 2 3
	reconnaissance 1	0 1 2 3
	reconnaissance 2	0 1 2 3
	reconnaissance 3	0 1 2 3
	assessment, landing	0 1 2 3
	emergency landing	0 1 2 3
glassy water landing	0 1 2 3	

Take Off time: \_\_\_\_\_ Landing time: \_\_\_\_\_

WIND CONDITIONS AT check date  
 Normal wind \_\_\_\_ Calm \_\_\_\_ Strong wind \_\_\_\_

Number of landings \_\_\_\_\_

Comments:

\_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

0=all correct/1=some non std/2=quite many non std (+ training))3=below std (++training)

Date \_\_\_\_\_ Place \_\_\_\_\_ FE/FI/CRI/CREsignature; \_\_\_\_\_

Block letters; \_\_\_\_\_