



ΦΥΛΛΟ ΕΛΕΓΧΟΥ ΠΙΣΤΟΠΟΙΗΤΙΚΟΥ ORC

ORC CERTIFICATE INSPECTION CARD

Based on IMS 2026 & ORC Rating Systems 2026

Yacht: _____ Sail No: _____ Date: ____ / ____ / ____

Owner/Representative: _____ Signed: _____

Inspector: _____ Signed: _____

Comments: _____

Certificate: Date: ____ / ____ / ____ Number: _____ ☐ ORCi ☐ ORC Club ☐ DH ☐ Non-Spin/HSF

1. Crew. Actual weight: _____ kg Weight limits (kg, in certificate): Max: _____ Min: _____ Number: ____

2. Number of Sails. Maximum | Actual (ORC Rating Systems, §206.1):

CDL	Above 13.550	13.550 – 11.271	11.270 – 9.631	Below 9.631
Mainsail	2	2	2	2
Headsails	8	7	6	5
Spinnakers (Syms & Asyms)	6	5	5	4
Mizzen Staysail	1	1	1	1
Mizzen	1	1	1	1

Note: If there is only one headsail with $LPG > 1.1 \cdot J$, used with a headsail furler, it shall be of area $\geq 95\%$ of the largest headsail set on the forestay recorded in the certificate.

3. Rig [including non-manual power (NMP), where applicable, IMS F9]

P	E	J	IG	ISP	TPS	SPL	WPL	Carbon mast
Mainsail furler	Headsail furler	#Spreaders	Runners	Checkstays	Forestay	Inner forestay	Backstay	Base of mast
mast / boom	no / yes		no / yes / NMP	no / yes / NMP	fix/adj/trnb/NMP	no/fix/adj/NMP	no/fix/adj/NMP	fix/adj/NMP

4. Sails [non-manual power (NMP), where applicable, IMS G6.6, G9]

Spinnaker retriever	Sheets	Boomvang	Outhaul	Main cunningham	Head cunningham	Main traveller	Jib track	Tack line	Halyards
no / yes / NMP									

4a. Mainsail [Area = $(P/8) \cdot (E + 2 \cdot MQW + 2 \cdot MHW + 1.5 \cdot MTW + MUW + 0.5 \cdot MHB)$, ORC Rating Systems, §109.1]

MeasDate	MHB	MUW	MTW	MHW	MQW	Area	material

4b. Headsails [Area = $0.1125 \cdot HLU \cdot (1.445 \cdot HLP + 2 \cdot HQW + 2 \cdot HHW + 1.5 \cdot HTW + HUW + 0.5 \cdot HHB)$, ORC Rat.Syst., §111.1]

MeasDate	HHB	HUW	HTW	HHW	HQW	HLP	HLU	Area	battens	flying	FT Id	material
1												
2												
3												
4												
5												
6												
7												

4c. Spinnakers [Symmetric Area = $SLU \cdot (SFL + 4 \cdot SHW) / 6$, ORC Rating Systems, §113.1]

SHW $\geq 0.75 \cdot SFL$

[Asymmetric Area = $ASL \cdot (SFL + 4 \cdot SHW) / 6$, ORC Rating Systems, §114.2]

MeasDate	Sym/Asym	Asym tacked on CL only	SLU	SLE	(ASL)	SHW	SFL	SHW/SFL <0.85	Area
1		☐						☐	
2		☐						☐	
3		☐						☐	
4		☐						☐	
5		☐						☐	

5. Measurement Inventory

☐ All items are in agreement with Measurement Inventory

☐ Measurement Inventory date differs from flotation date on certificate

☐ Differences from Measurement Inventory:

Item/Description	Weight	LCG	VCG