OLD BOATS

Builder: GAVIA

Build date:

2007

ISAF Plaque Number: 58

Norlin OD Number:

217

8211 149

Please, observe that it is necessary to present a valid 2.4mR Certificate in order to get a 2.4 Norlin One Design certificate.

Item #	Rule	Item to be checked	Requirements	Measurement result	Comments
		Hull		moasarement result	Comments
1	K.1.1	Building year	Before 2011-03-01	Year	
2	K.1.3	Hull Certificate	Valid 2.4mR certificate	(Yes/No)	
3	D.2.4(e)	Hull outside alteration	The hull shape must not be altered	(Yes/No	
4	D.2.4(c)	Holes in hull and deck	According to rule	(Yes/No)	
5	D.2.4(e)	Repair of hull	According to rule	(Yes/No)	
6	D.2.5(a)	Hull datum section	Marked on deck and sheer line	(Yes/No)	
		ISAF Plaque or Scandinavian	The state of the s	(163410)	
7	D.2.6(a)	Sailing Federation Plaque	Placed in the cockpit	(Yes/No)	
8	D.2.6(b)	2.4 NOD Class sticker	Placed in the cockpit	(Yes/No)	
9	N/A		, race in the econom	(Yes/No)	
10	N/A		,	The second secon	
11	C.6.1(a)	Boat weight, incl sails	Weight 253 - 254kg	(Yes/No)	
12	C.6.1(b)	Balance point (C of G)	Distance fr sect 0 1343-1371mm	254.0 kg	254
13	D.5.1(a)	Buoyancy material	Non-com. Air cell foam plastic		
14	D.5.1(b)	Watertight Compartments	Shall be inspectable	(Yes/No)	
15	D.7.1(a)	Mandatory fittings	All fittings installed	(Yes/No)	
16	D.7.1(a)(5)	Foretriangle base	Fitting or devise installed	(Yes/No)	
17	D.7.1(c)(1)	Fitting on outside of hull	No fittings permitted on outside	1,36 mm	
18	C.8.3(a)	Kind of rudder	Small rudder permitted	(Yes/No)	
19	C.9.9(a)	Adjustable shrouds	According to rule	Small / Large	LANGE
***************************************		Ballast	According to fale	(Yes/No)	
30	C.7.3(b)	Ballast	Weight ≤ 181kg incl battery		
31	C.7.3(b)	Ballast	Is Battery included in ballast?	/ /2 / kg	172,1
32	D.8.3	Internal ballast		(Yes(No)	
33	C.6.2	Corrector Weights	According to D.8.3 (a)(b)(c)	(Yes/No)	
	10.0.2	Locuston Meights		(Yes/No)	

DIYC 23 October 2022

Date and place of measurement:

CrILM

Signature of measurer:

EVERTE HINKER

www.inter24metre.org

Name of measurer: