Measurement Report NEW Boats 2.4 Norlin One Design Class Official Measurer's certification control of 2.4 NOD boats built AFTER 2011-03-01

NEW BOATS

Page 1 of 2

ISAF Plaque Number: 0956 CHARGER Build date: Norlin OD Number:

Hull Number:

Hull N/A	Please	observe th	at it is necessary to present a	valid 2.4mR Certificate in order to get a 2.4	Z Z
NI/A	Item #	Rule	Item to be checked	Requirements	Measurement result Comments
N/A N/A N/A N/A N/A N/A N/A D.2.4(c) Holes in hull and deck D.2.5(b) Hull datum section D.2.6(a) ISAF Plaque D.2.6(a) ISAF Plaque D.2.6(c) Builders information D.2.6(c) Builder Declaration D.3.1(a) ICA Builder Declaration D.3.1(a) ICA Builder Declaration D.5.1(b) Balance point (C of G) D.5.1(b) Balance point (C of G) D.7.1(a) Watertight Compartments D.7.1(a) Watertight Compartments D.7.1(a) Mandatory fittings D.7.1(a) Mandatory fittings D.7.1(a) Mandatory fittings D.7.1(a) Mandatory fittings D.7.1(a) Mandatory fitting on outside of hull D.7.1(a) Mandatory fitting on outside of hull D.7.1(a) Ifiting on outside of hull D.7.1(b) Ballast C.7.3(b) Ballast C.7.3(b) Ballast VegNo) D.8.3 Internal ballast VegNo) VesNo) VesNo) VegNo) VegNo) VegNo) VegNo) No fittnings permitted on outside VegNo) VegNo) VegNo) VegNo) VegNo) C.7.3(b) Ballast VegNo) VegNo) C.8.2 Corrector Weights According to D.8.3 (a)(b)(c) VegNo) VegNo) VegNo) VegNo) VegNo) C.6.2 Corrector Weights			INH		
N/A N/A D.2.4(c) Holes in hull and deck N/A D.2.5(b) Hull datum section D.2.6(a) ISAF Plaque D.2.6(b) 2.4 NOD Class sticker D.3.1(a) ICA Builder Declaration C.6.1(b) Balance point (C of G) D.5.1(a) Boat weight, incl sails C.6.1(b) Watertight Compartments D.7.1(a) Watertight Compartments D.7.1(a) IFitting on outside of hull N/A C.9.9(b)(1) Adjustable shrouds Ballast C.6.2 Corrector Weights C.6.2 Corrector Weights C.6.3(b) Ballast C.6.4(c) Holes in hull and deck According to rule C.7.3(b) Ballast C.7.3(c) Ballast C.8.2 Corrector Weights According to D.8.3 (a)(b)(c)	-	N/A			
N/A D.2.4(c) Holes in hull and deck According to rule C(Yes/No)	2	N/A			
D.2.4(c) Holes in hull and deck According to rule N/A	3	N/A			
N/A D.2.5(b) Hull datum section Marked on deck and sheer line C (Yes/No)	4	D.2.4(c)	Holes in hull and deck	According to rule	(Yes/No)
D.2.5(b) Hull datum section Marked on deck and sheer line C (Yes/No)	5	N/A	Ø2		
D.2.6(a) ISAF Plaque	9	D.2.5(b)	Hull datum section	Marked on deck and sheer line	(Wes/No)
D.2.6(b) 2.4 NOD Class sticker Placed in the cockpit Cyes/No) D.2.6(c) Builders information Placed in the cockpit Cyes/No) D.3.1(a) ICA Builder Declaration C.6.1(a) Boat weight, incl sails C.6.1(b) Balance point (C of G) Distance fr sect 0 1343-1371mm C.6.1(b) Balance point (C of G) Distance fr sect 0 1343-1371mm Cyes/No) D.5.1(a) Buoyancy material Non-com. Air cell foam plastic Cyes/No) D.7.1(a) Watertight Compartments Shall be inspectable Cyes/No) D.7.1(a) Mandatory fittings All fittings installed Cyes/No) D.7.1(a)(5) Foretriangle base Fitting or devise installed Cyes/No) D.7.1(a)(5) Foretriangle base Fitting or devise installed Cyes/No) D.7.1(b) Adjustable shrouds According to rule C.7.3(b) Ballast Weight ≤ 181kg incl battery C.7.3(b) Ballast Sattery included in ballast? Ces/No) C.6.2 Corrector Weights According to D.8.3 (a)(b)(c) Cyes/No) Ces/No) C.6.2 Corrector Weights Corrector Weights Corrector Weights Cyes/No) Cyes/No) Cyes/No) Corrector Weights Cyes/No) Cyes/	7	D.2.6(a)	ISAF Plaque	Placed in the cockpit	
D.2.6(c) Builders information Placed in the cockpit Cockp	8	D.2.6(b)	2.4 NOD Class sticker	Placed in the cockpit	~
D.3.1(a) ICA Builder Declaration C.6.1(a) Boat weight, incl sails Weight 253 - 254kg C.6.1(b) Balance point (C of G) Distance fr sect 0 1343-1371mm 1,345 mm D.5.1(a) Buoyancy material Non-com. Air cell foam plastic C/es/No) D.7.1(a) Watertight Compartments Shall be inspectable C/yes/No) D.7.1(a) Mandatory fittings All fittings installed C/yes/No) D.7.1(a) Firting on outside of hull No fittnings permitted on outside C/yes/No) N/A C.9.9(b)(1) Adjustable shrouds According to rule According to rule C.7.3(b) Ballast Weight ≤ 181kg incl battery 187 kg C.7.3(b) Ballast Sattery included in ballast? C/es/No) C.6.2 Corrector Weights According to D.8.3 (a)(b)(c) (Yes/No)	6	D.2.6(c)	Builders information	Placed in the cockpit	
C.6.1(a) Boat weight, incl sails Weight 253 - 254kg 2€35 kg C.6.1(b) Balance point (C of G) Distance fr sect 0 1343-1371mm (₹45 mm) D.5.1(a) Buoyancy material Non-com. Air cell foam plastic (¥5 mm) D.5.1(b) Watertight Compartments Shall be inspectable (¥95/No) D.7.1(a) Mandatory fittings All fittings installed (√(Yes/No) D.7.1(a)(5) Foretriangle base Fitting or devise installed (√(Yes/No) D.7.1(a)(1) Fitting on outside of hull No fittnings permitted on outside (√(Yes/No) N/A C.9.9(b)(1) Adjustable shrouds According to rule (√(Yes/No) Ballast Weight ≤ 181kg incl battery (√(Yes/No) (Yes/No) D.8.3 Internal ballast According to D.8.3 (a)(b)(c) (Yes/No) C.6.2 Corrector Weights According to D.8.3 (a)(b)(c) (Yes/No)	10	D.3.1(a)	ICA Builder Declaration		(Yes/No)
C.6.1(b) Balance point (C of G) Distance fr sect 0 1343-1371mm 1 ₹ 4 ₹ mm D.5.1(a) Buoyancy material Non-com. Air cell foam plastic (Yes/No) D.5.1(b) Watertight Compartments Shall be inspectable (Yes/No) D.7.1(a) Mandatory fittings All fittings installed (Yes/No) D.7.1(a)(5) Foretriangle base Fitting or devise installed (Yes/No) D.7.1(a)(1) Fitting on outside of hull No fittnings permitted on outside (Yes/No) N/A Adjustable shrouds According to rule (Yes/No) Ballast Weight ≤ 181kg incl battery (Yes/No) C.7.3(b) Ballast Weight ≤ 181kg incl battery (Yes/No) D.8.3 Internal ballast According to D.8.3 (a)(b)(c) (Yes/No) C.6.2 Corrector Weights Corrector Weights (Yes/No)	11	C.6.1(a)	Boat weight, incl sails	Weight 253 - 254kg	253.5 kg
D.5.1(a) Buoyancy material Non-com. Air cell foam plastic CYES/NO)	12	C.6.1(b)	Balance point (C of G)	Distance fr sect 0 1343-1371mm	٦
D.5.1(b) Watertight Compartments Shall be inspectable C (Yes/No)	13	D.5.1(a)	Buoyancy material	Non-com. Air cell foam plastic	(Xes/No)
D.7.1(a) Mandatory fittings All fittings installed CYes/No)	14	D.5.1(b)	Watertight Compartments	Shall be inspectable	(Yes/No)
D.7.1(a)(5) Foretriangle base Fitting or devise installed \$\insert \infty \in	15	D.7.1(a)	Mandatory fittings	All fittings installed	
D.7.1(c)(1) Fitting on outside of hull No fittnings permitted on outside L/(Yes/No)	16	D.7.1(a)(5)		Fitting or devise installed	
N/A C.9.9(b)(1) Adjustable shrouds According to rule C.7.3(b) Ballast Weight ≤ 181kg incl battery C.7.3(b) Ballast Is Battery included in ballast? D.8.3 Internal ballast According to D.8.3 (a)(b)(c) C.6.2 Corrector Weights	17	D.7.1(c)(1)		No fittnings permitted on outside	
C.9.9(b)(1) Adjustable shrouds According to rule Ballast C.7.3(b) Ballast Weight ≤ 181kg incl battery ↑ 3 C.7.3(b) Ballast Is Battery included in ballast? ♦ 3 D.8.3 Internal ballast According to D.8.3 (a)(b)(c) ♦ 3 C.6.2 Corrector Weights ♦ 6 ♦ 6	18	N/A			(
Ballast Weight ≤ 181kg incl battery # : C.7.3(b) Ballast Weight ≤ 181kg incl battery † : C.7.3(b) Ballast Is Battery included in ballast? (D.8.3 Internal ballast According to D.8.3 (a)(b)(c) (C.6.2 Corrector Weights (19	C.9.9(b)(1)	Adjustable shrouds	According to rule	√(Y9\$/No)
C.7.3(b) Ballast Weight ≤ 181kg incl battery † ; C.7.3(b) Ballast Is Battery included in ballast? (D.8.3 Internal ballast According to D.8.3 (a)(b)(c) (C.6.2 Corrector Weights (Ballast		
C.7.3(b) Ballast Is Battery included in ballast? (D.8.3 Internal ballast According to D.8.3 (a)(b)(c) (C.6.2 Corrector Weights (30	C.7.3(b)	Ballast	Weight ≤ 181kg incl battery	-
D.8.3 Internal ballast According to D.8.3 (a)(b)(c) C.6.2 Corrector Weights	31	C.7.3(b)	Ballast	Is Battery included in ballast?	(Yey/No)
C.6.2 Corrector Weights	32	D.8.3	Internal ballast	According to D.8.3 (a)(b)(c)	(Tes/No)
	33	C.6.2	Corrector Weights		(Yes / No))

Date and place of measurement: 6 June 18 Pours Conn

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Signature of measurer: $\mathcal{E}_{\mathcal{N}}$ ($\mathcal{K}_{\mathcal{N}}$

Name of measurer: LER HINKER Measurement Form New Boats V3 2017-06-14