

Other Measurements recorded by measurer

Overall Length

Overhang Forward to L

Overhang Aft to L

Total Overhang (Sum overhang forward and aft)

Waterline Length (Overall Length - Total Overhang)

Minimum measured cockpit frame over water level when ballasted and swamped in accordance with rule C.5.2

Boat weight recorded by weighing according to rule C.5.1

Boat weight including 35 kg ballast

Minimum weight by Rule D.7.2 $(0.2 \times \text{LWL} + 0.06)^3 \times 1.025$

	4.181
+ 0.545	
+ 0.656	
→	- 1.201
	2.980
	0.656
	259 Kg
	289 Kg
	289 Kg

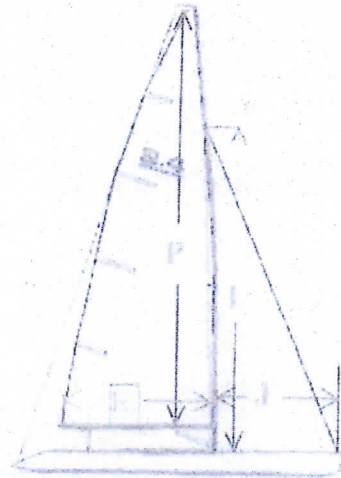
Sail Dimensions

P = 4.65

Outer point distance E = 1.96

Forestay height I = 3.75

Foretriangle base J = 1.56



Mast measurements checked	OK
Height of mast datum point Rule C.8.2 (b) (2)	OK
Boom measurements checked	OK
Rudder thickness, Rule E.4.3	36

Areas of Sail

Mainsail $0.5 \times P \times E =$

Foretriangle Total $0.5 \times I \times J =$

Foretriangle Total $\times 0.85$

Sail Area For Rating = S =

\sqrt{S}

	4.557 m ²
2.925 m ²	
	2.486 m ²
	7.043 m ²
	2.654

Builder CLIMAX COMPOSITES Designer PETER WOLIN When Built 2011

Measured by TOM BJORNATH Date of Measurement 10.10.2011
(74A 0054)

Complementary measured by Date of compl measurement

Certificate issued by [Signature] Date of issue 8/11/22

name
CA US 24mR CLASS ASSOCIATION
authority

signature
[Signature]

