



Other Measurements recorded by measurer

Overall Length

Overhang Forward to L  
Overhang Aft to L

Total Overhang (Sum overhang forward & aft)

Waterline Length (Overall length - Total Overhang)

Beam at  $\frac{1}{3}$  Height of Midship Freeboard

Tumblehome

Minimum measured freeboard when ballasted and swamped in accordance with Rule 8.2

Weight recorded by weighing in measurer's presence (including 35kg ballast)

Minimum weight required by Rule  $(0.2 \times LWL + 0.06)^3 \times 1.025$

	4.180
0.547 + 0.655	
	1.202
	2.978
	0.752
	-
	0.05
	(260) <sup>3</sup> 295 kg
	289 kg

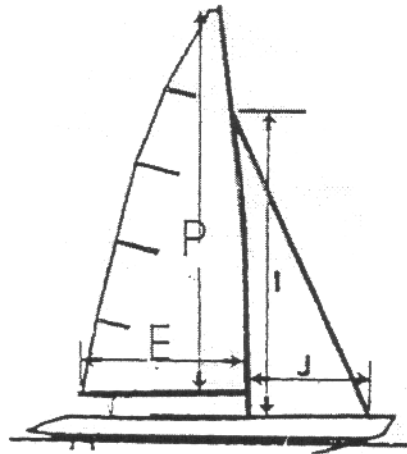
Sail Dimensions

$P = 4.656$

$E = 1.960$

$I = 3.750$

$J = 1.520$



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 =

	4.557 m <sup>2</sup>
2.925 m <sup>2</sup>	
	2.486 m <sup>2</sup>
	7.033 m <sup>2</sup>
	2.654

VS

Builder .....

Designer *MARCTH* PETER NORLIN When Built 4. 2002

Measured by *[Signature]* Date of Measurement .....

*Esko HY CPA*  
*SPL/FA LIC 0019*