

International 2.4 metre Measurement Form

Sail Number160.....

ISAF Plaque Number966.....

Owner.....JEFF CLINTON.....

Name of yacht

Overall length
 Overhang Forward to L1
 Overhang Aft to L1 Total overhang
 Measured length
 Girth at Bow
 Twice Vertical Height at Bow O at Bow
 1½ O at Bow
 Girth at Stern
 Twice Vertical Height at Stern O at Stern
 Add 1/3 O at Stern
 Add any penalty at O2 Sum of Girth difference
 Correct length, L
 Skin girth d to d1 Port
 Chain girth d to d1 Port d Port
 Skin girth d to d1 Starboard
 Chain girth d to d1 Starb, d Starboard
 d = d Port + d Starboard 2 x d
 Add to find sum of L + 2d
 Mean freeboard Bow O
 Mean freeboard Midships D
 Mean freeboard Stern Sum of freeboards
 F=1/3 sum of freeboards F, max 0.292
 = L + 2d - F
 Penalty Displacement Rule D.7.2. LWL
 Corr LWL Difference 2 x difference
 Penalty Beam Rule D.7.3 Beam
 Min beam Deficiency 4 x deficiency
 \sqrt{S}
 Total of Measurements L + 2d - F + \sqrt{S}
 Divide by 2.37 = RATING =
 Penalty Draft Rule D.7.1 Draft
 Max draft Excess 3 x excess
 Penalty Tumble home D.7.4 Tumble home
 Max Tumble home Excess 3 x excess
FINAL RATING

		4181
+ 436		
+ 650	→	- 1080
		3101
314		
- 0,240	→	074
	+	111
896		
- 546	→	350
	+	116
	+	→ + 227
		3328
-	→	+
-	→	+
		+
+ 320		
+ 297		
+ 309	→	
		- 292
		3036
-	→	+
- 0,720	→	+
		+2.854
		5690
		2.400.8
- 1,000	→	+
- 0,015	→	+
		2.4