

904

Form-J

Revised 1936

OFFICIAL STAR CLASS MEASUREMENT CERTIFICATE

Sec. A.

DESCRIPTION OF MEASURED YACHT

IMPORTANT - The following information must be supplied by the Certified Measurer who actually measured the yacht. The yacht's number, its only means of identification, must be cut or burned in at least 3" figures into upper side of keelson, otherwise Measurer is instructed NOT TO MEASURE the yacht.

1. YACHT'S NUMBER? 904
2. Was this number cut or burned into keelson as required above? cut 1932
3. Yacht's name " Västana
5. By whom built? Neglinge Varvet, Sjötröboda, Sweden
6. Owners name? Kungl. Marinförvaltningen - The Royal Navy
7. Address Stockholm, Sweden
8. Fleet Stockholms Storbåtsflottillj

9. Remarks

CERTIFIED MEASURERS AND ENDORSEMENTS

I hereby certify under oath that I personally measured the yacht herein described on 1932 according to instructions issued by the International Measurement Committee and that I have correctly and truthfully recorded the yacht's I.S.C.Y.R.A. dimensions on the reverse side of this form and that the above information is true and correct to the best of my knowledge and belief.

Date signed and filed 8 June 1948 Signed [Signature]

Certified Star Measurer

NOTE - If there is anything about the yacht's construction or otherwise which you believe contrary to rules or not according to standard, report this in a letter attached to this form and describe in detail with sketch if needed.

INSPECTED & APPROVED

I.S.C.Y.R.A.

Stations	Heights.									
	1.	2.	3.	4.	5.	6.	7.	8.	9.	10.
Contour	486	352	234	147	79	60	84	168	263	391
Chine			287			200		271		435
Side			720			701		682		

Half Breadths				
Stations	3.	6.	8	Stern
Deck	607	860	770	570
Chine	404	690	624	400

Rudder. 455
Width 800
Depth 800

Skeg

Length	875
Depth	420
Contour	25

Is construction as per Rules? yes

I.S.C. ★ Y.R.A.



Yacht No. 904

L.O.A. - 6.925

Mast from B 9.680

Boom Length. 4.445

Jib Stay fr. B 6.800

Dimension "A" 2.457

" B " 4.165

" "C" 1,320

" E " 2.212

"G" 1.250

"K" 0.750

"M" 0.027

"N" 0.205
"O" 4.944

"O" $\frac{0.289}{0.192}$

"B" $\frac{0.413}{1.000}$

Keel weight 402

