Apt. 11b.

W N A

Index No. 23849

Lloyd's Register of Shipping.

SURVEYS FOR FREEBOARD.—STEAM SHIPS.

KOMM. KOLL. PARTYGSINSP. BYRÅN 29 JUN. 1932 Till D.No 953 A

PARTICULARS RELATING TO ALL STEAM SHIPS EITHER FLUSH DECKED, OR WITH TOP GALLANT FORECASTLES, SHORT POOPS AND BRIDGE HOUSES DISCONNECTED, OR WITH TOP GALLANT FORECASTLES HAVING LONG POOPS, OR RAISED QUARTER DECKS CONNECTED WITH BRIDGE HOUSES, OR OTHERWISE.

Port of Survey

Date of Survey June 18th 1932

Name of Surveyor

"OSCAR"

Ship's Name.	Port of Registry and Nationality.	Official Number.	Gross Tonnage.	Date of Build.	Particulars of Classification.
JOHAN SANNE)	~~Helsingborg~~ Göteborg Swedish	5,629.	1,368	1914/9.	+100A1.

Number in Register Book

	Length.	Breadth.	Depth.	Under Deck Tonnage.
Entered as given from Register.	233·1	37·8	16·3	1154
Reduced on Loadline.	234·9.	Frame Depth 7 Rule " 5/2 −·33	Ceiling fitted Sheer +·48 2¼" drop in range +·09. Depth to T.T 16·50	Peak Tanks } incl:
Corrected Dimensions.	234·9.	37·47	17·07	1154·42

Coefficient of fineness ..... ·77

Modification necessary [Para. 4 (a) to (e)]* } C.O.B.

Coefficient as corrected ..... ·75

Stem ..... 72 } Sternpost ... 37 } 109 ÷ 2 = 54·5 ...Mean

50·90
33·49
36 | 17·41
·48

Sheer at ⅛ of the length from Stem 37 } Sternpost 19 } 56 ÷ 2 = 28 ...Mean
÷·55 = 50·90.

Normal mean Sheer ..... 28·0

Standard mean Sheer [Table, Para. 18] ..... 20·09 Correction

Difference ..... 7·91 ÷ 4 = −2"

Permitted as Para. 18 (f) .....

Rise in Sheer amidships [Para. 18 (e)] { At front of bridge house ..... At after end of forecastle .....

Fall in Sheer [Para. 18 (d)] } ÷ 2 = Length uncovered ..... Correction

Allowance for Deck Erections :—

Freeboard, Table C ..... 1 − 0½.

Correction for Length, if required (Para. 12, ~~13, and 14~~) ..... ¾

1 − 1¼

Freeboard by Table A. corrected ~~for sheer, and~~ for length, if required (Para. ~~11~~, 12, ~~13, and 14~~) } 3 − 6

Difference ..... 2 − 4¾

Percentage as below ..... 28·36%

8·15.

Correction for R. Q. Dk. if engine and boiler openings not covered by bridge house (Para. 11) }

Allowance for Deck Erections ..... −8¼

	Length.	Length allowed.	Height.
Forecastle	26·0	26·0	7·0½.
Bridge House	59·42×14/36·42 × 2·2/4·64 × ·8 × ½ = 63·58 × 3/4	4·33	3·0
† ~~Raised Or~~ Dk.	65·0 × 14/36·42 × 2·2/4·64 × ·8	47·68	7·0½
Poop	17·92	9·47	3·0
		17·92	7·0½
Total		105·4	= ·448
Length of Ship		234·9	
Corresponding percentage (Para. ~~11~~, 12, ~~13, or 14~~)	28·36%		

Moulded Depth as measured ..... 18'·7".

Addition for Keel below base line for draught record ..... inches.

NOTE. — If the depth is measured when vessel is afloat, the details of measurement should be reported.

Correction for Length.

Length of Ship on Loadline	234·9		
Length in Table	223·0		
Difference	11·9		
Correction for 10ft., Table A.	1·1	Table C.	·6
× Difference divided by 10	1·31	(if required.)	·71
If 6/10ths length covered divide by 2	+1¼		+¾"

P.B.&F = ·39 } ·593.
Transoms ·203

Correction for Iron Deck.

Proportion covered, if less than 7/10ths length covered ..... ·593

Thickness of usual wood deck, less stringer 3½

−2"

Correction for Round of Beam.

NOTE. — The round of beam should be reported on the full breadth of vessel at the gunwale.

Breadth at Gunwale amidships	36'-5"	
Round of Beam	9·5	
Normal round	9·1	
Difference	·4 ÷ 2 =	·2
Proportion of Deck uncovered (Para. 19)	·407	·8

Freeboard, Table A	3-4¾
Correction for Sheer	−2
	3-2¾
Correction for Length	1¼
	3-4
Allowance for Deck Erections	8¼
	2-7¾
Correction for Round of Beam	—
Correction for fall in Sheer (if any)	—
Correction for Steel Deck (if required)	−2
	2-5¾
Additions for non-compliance with provisions of Para. 11 (d) and (e) ‡	
Other Corrections (if any)	

Winter Freeboard	2-5¾
Summer Freeboard 2½	2-3¼
Indian Summer Freeboard	
N. A. Winter Freeboard	

Correction necessary because clearside amidships, measured in accordance with the Statute is not taken at the intersection of the wood or steel deck with side.

Winter Freeboard from deck line	
Summer " " " "	
Indian Summer " " "	
N.A.Winter " " " "	

SUMMER FREEBOARD amidships from Centre of Disc to top of Deck Line, ~~Wood~~, Steel, Deck :— 27". = 686 m/m

Tropical Fresh Water Line above Centre of Disc	7·10" = 180 m/m	Tropical Fresh Water Freeboard	506 "
Fresh Water Line " "	4·60 = 117 "	Fresh Water "	569 "
Tropical Line " "	2·5" = 63 "	Tropical "	623 "
Winter Line below "	2·5" = 63 "	Winter "	749 "
Winter North Atlantic Line " "	4·5" = 114 "	Winter North Atlantic "	800 "

29 JUL 1932

1M.2.32.

F. W. 3,254 / 17·68 × 40 = 4·60

MARKING FORM 3 JUN 1932 RECEIVED

MARKING FORM 15 MAY RECEIVED

MARKING FORM 20 JUN 1932 RECEIVED

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