

LLOYD'S REGISTER OF SHIPPING

Index No. _____
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UNITED WITH THE BRITISH CORPORATION REGISTER

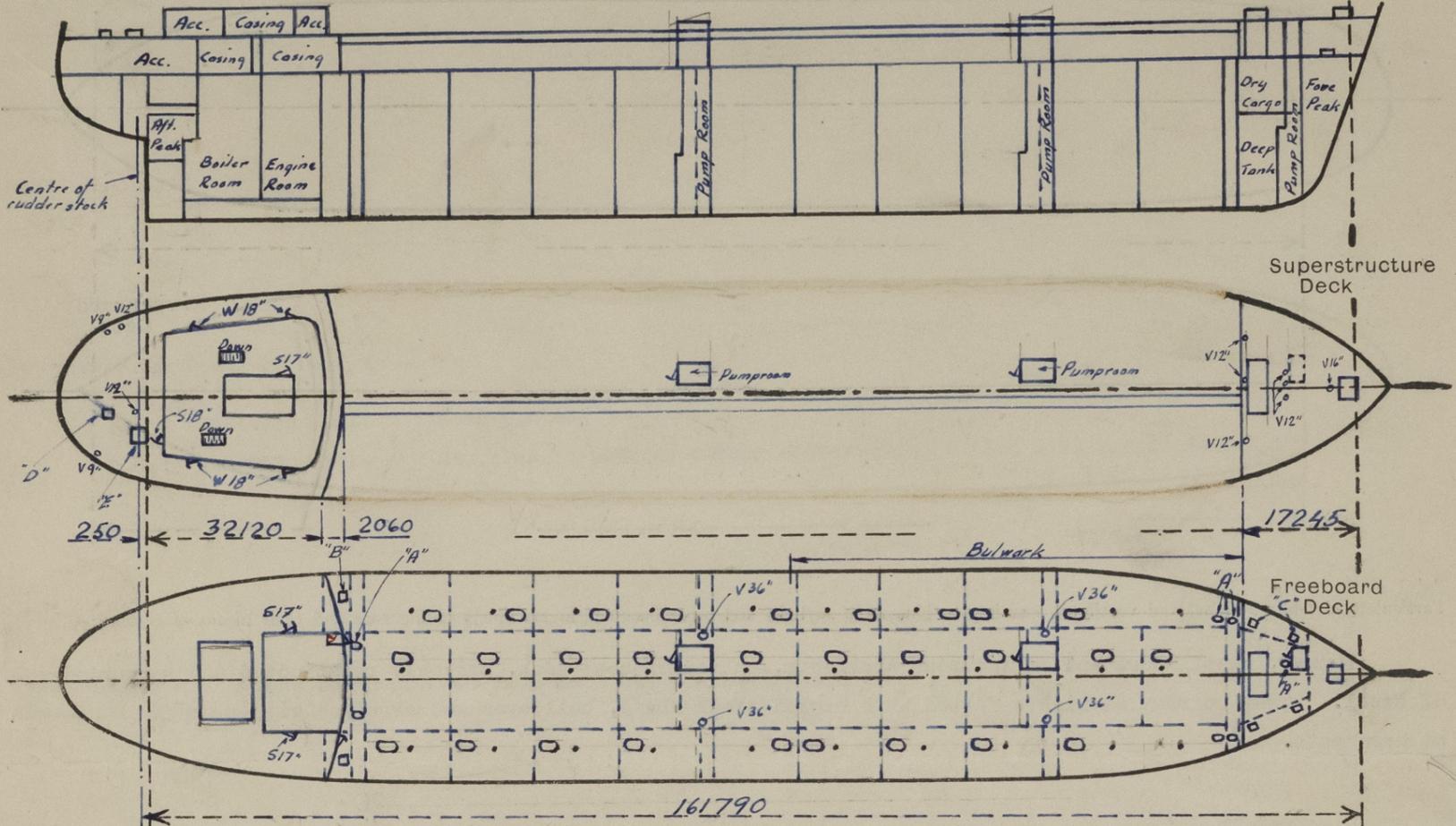
SURVEYS FOR FREEBOARD.

(CONDITIONS OF ASSIGNMENT.)

HARRY R. TRAPP
47203
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45991

Ship's Name..... "SIGNE INGELSSON" Port of Survey..... Gothenburg.
 Official Number..... 9849 Surveyor's Signature..... *B. Roslund*
 Nationality and Port of Registry..... Swedish, Helsingborg Date of Survey..... Whilst Building.

Disposition and dimensions of superstructures, trunks, deckhouses, machinery casings and wood sheathing to be inserted in the diagrams and tabular statement:—



Height of sills measured from top of deck
 S=Steel door W=Wood door V=Ventilator * = Butter worth hatch

Particulars of Superstructures, Trunks, Casings, Deckhouses.

	Coaming	Plating mm.	Stiffeners mm.	Spacing mm.	End Attachments of Stiffeners	Size of Openings mm.	Height of Sills mm.	Height, Beam to Beam
Poop Bulkhead, sides...		12 ✓	280x90x13,5 ✓	Max. 950 ✓	Welded btm. to beam top	1295x730 ✓	760 ✓	
Poop Bulkhead, centre...		12.5 ✓	300x90x14,5 ✓	620 ✓	Bkt. top weld btm. with 150x12 gusset	1295x730 ✓	760 ✓	
Bridge, After Bulkhead ...		---						
Bridge, Forward Bulkhead...		---						
Forecastle Bulkhead...		9 ✓	65x75x7 ✓	900 ✓	None bottom bracket top	1500x950 ✓	510 ✓	
Trunk, Aft ...		---						
Trunk, Forward ...	Sides aft part	6 ✓	65 ✓	Max. 825 ✓	None bottom to deck top	1500x815 ✓	445 ✓	
Exposed Machinery Casings on Freeboard ...	Sides fwd. part	10 ✓	100x65x8 ✓	825 ✓	None bottom to beam top	None. ✓	---	
Exposed Machinery Casings on Superstructure Decks ...	Aft end	6 ✓	65 ✓	Max. 825 ✓	None bottom to deck top	None. ✓	---	
Machinery Casings within Superstructures not fitted with Class I Closing Appliances ...	Forward end	see Poop Bulkhead centre portion.						
Deckhouses and Pump Rooms Entrances		9 ✓	150x75x12 ✓	720-750 ✓	Bkt. top and bottom	1650x735 ✓	1710 ✓	

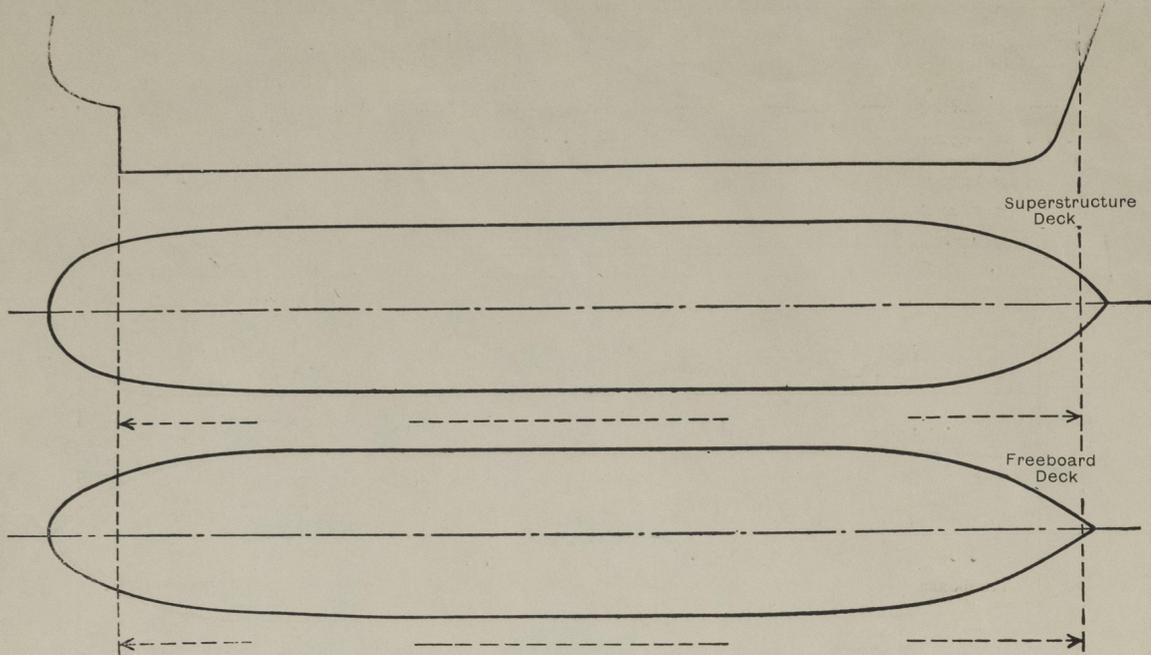
Particulars of Closing Appliances (state if capable of being manipulated from both sides).

Poop Bulkhead, sides...	Hinged steel W.T. door, operated from both sides. ✓
Poop bulkhead, centre...	Hinged steel W.T. door, operated from both sides. ✓
Bridge, After Bulkhead ...	---
Bridge, Forward Bulkhead ...	---
Forecastle Bulkhead ...	Portable steel plates secured by hook bolts and hinged steel doors operated from both sides. ✓
Exposed Machinery Casings on Freeboard ...	Hinged steel doors operated from both sides. ✓
Exposed Machinery Casings on Superstructure Decks ...	---
Machinery Casings within Superstructures not fitted with Class I Closing Appliances ...	---
Deckhouses and Pump Rooms Entrances	Hinged steel W.T. door, operated from both sides. ✓



PARTICULARS OF PROTECTION TO OPENINGS, ETC.

The following diagrams should be used to indicate the positions of cargo and coaling hatchways, gangway, cargo and coaling ports, side scuttles, scuppers, ventilators, companionways, etc., which would affect the seaworthiness of the ship :-



Particulars of fiddley, funnel and ventilator coamings, engine room skylight and other openings in machinery casing tops and their means of closing :-

Funnel, ventilators and engine room skylights, on top of boat deck, strongly constructed and supported of steel. Engine room skylights fitted with hinged steel flaps, bull eyes, and arranged with securing arrangements.

Particulars of Flush Bunker Scuttles :-

None fitted.

Particulars of Companionways :-

(including those incorporated in deckhouses and masthouses)

Entrance to crew's accommodation through steel deck house on poop deck and poop bulkhead. Doors operable from both sides. Pumproom entrance inside forecastle strongly constructed of steel with steel hinged W.T. door operated from both sides, sill 400 mm.

Particulars of Ventilators in exposed positions on freeboard and superstructure decks :-

All ventilators on freeboard and superstructure decks are 1150 mm. high or above, efficiently constructed and supported and with efficient means of closing by means of steel hoods and canvas covers and constructed in compliance with the Society's Rules.

<u>Forecastle deck:</u>	6 & 12" vent., 1150 mm. high. Coaming 10.5 mm.
	1 & 16" vent., 1400 mm. high. Coaming 11.5 mm.
<u>Main Deck:</u>	2 & 36" vent., 5000 mm. high. Coaming 13.0 - 10.0 mm.
	2 & 36" vent., 8700 mm. high. Coaming 13.0 - 10.0 mm.
<u>Poop deck:</u>	2 & 12" vent., 1150 mm. high. Coaming 10.5 mm.
	1 & 9" vent., 1150 mm. high. Coaming 10.0 mm.

Particulars of Air Pipes in exposed positions on freeboard, raised quarter, or superstructure decks :-

All air pipes are of steel goose neck type, 915 mm. high or above and fitted with efficient means of closing and wire gauze as necessary.

Particulars of Gangway Cargo and Coaling Ports :-

None fitted.

Particulars of Scuppers and Sanitary Discharge Pipes :-

Scuppers and sanitary discharges from accommodation in poop and on poop deck through shell about 1 feet above L.W.L. in engine room fitted with non-return valves.

Scuppers from accommodation in poop to engine room bilges fitted with water sealed traps.

Drainage from forecastle and store houses through holes at deck in bulkhead and fitted with chain attached screwplugs.

Particulars of Side Scuttles and Deadlights :-

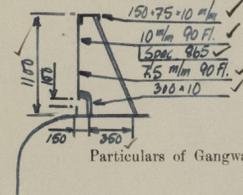
Below freeboard deck: None fitted.

Above freeboard deck: Scuttles in poop of strong construction fitted with hinged deadlights.

Vertical distance of Sill of lowest Side Scuttle above top of keel About 14 metres.

Distance from amidships to centre of lowest Side Scuttle About 51 metres.

Particulars of Guard Rails and Bulwarks :-

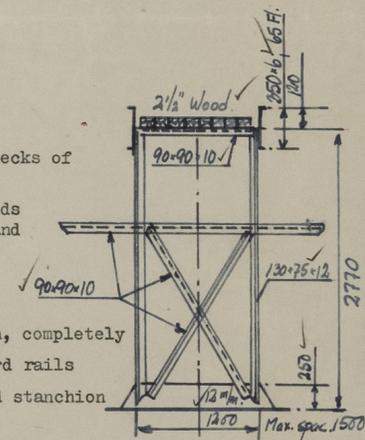


Slotted bulwark is fitted on forward part of main- and poop decks of substantial construction as per sketch.

Guard rails, 1100 mm. in height, are fitted elsewhere of 3 rods and stanchions about 1500 mm. apart of substantial construction and efficiently supported.

Particulars of Gangways, Lifelines, etc. :-

Gangway fitted from poop to forecastle with supports as per sketch, completely welded. 5 fore and aft braces fitted between poop and forecastle. Guard rails 1050 mm. in height of 3 rods and stanchions about 1500 mm. apart.



Particulars of Freeing Arrangements.

	Length of Bulwark mm.	Height of Bulwark mm.	Size of Freeing Ports mm.	Number each side	Area each side m ²	Rule area each side m ²
After Well ...	---	---	---	---	---	---
Forward Well ...	57655	1100	52670 x 100	1	5.267	3.51

State position of each freeing port ... (After Well :-
(F. and A. position and height above deck edge) Forward Well :-

State whether the freeing ports are fitted with shutters, bars, or rails, and give particulars of such :-

Additional area where sheer is less than standard.

27 MAY 1958

Signe Ingelsson.

PARTICULARS OF PROTECTION TO OPENINGS, ETC.

HATCHWAYS ON FREEBOARD AND SUPERSTRUCTURE DECKS.											
← Freeboard deck → ← Forecastle deck ← Poop deck →											
Description of Hatchway ...	Main cargo hatches	Butterw. Openings	"A" 7 off	"B" 4 off	"C" to deep tank 4 off	Peak Store	Peak	Dry cargo hold	"D" Store	"E" Prov.	
Dimensions of Hatchway ..L X B.	1500x600	∅ 317	540x960	380x480	410x550	1150x1150	820x920	2420x4950	730x930	1120x1120	
COAMINGS	Height above Deck ...	820	25 mm. doubling	260	150	---	230	610	830	460	610
	Thickness { Sides ...	10	---	10	10	---	11	9	11	11	9
	Stiffeners ...	Eff. stiff	---	---	---	---	---	---	---	---	---
	Brackets, Stays { Ends ...	---	---	---	---	---	---	---	---	---	---
HATCH BEAMS	Number ...										
	Bearing Surface ...										
FORE AND AFTERS	Number ...										
	Bearing Surface ...										
HATCH COVERS	Material ...					Steel					
	Thickness ...	10.5	14	12	12	12	9 stiff.	9 stiff.	11	9 stiff.	9 stiff.
	Bearing Surface ...	2 hinges	12-7/8" bolts	Stiffened 2 hinges	22-7/8" bolts	14-7/8" bolts	2 hinges	2 hinges	13x7x9 T. long stiff. spec. 50mm	4 toggls.	4 toggls.
Spacing of Cleats ...			O.T.								
Number of Tarpaulins...								W.T. 1" togg. spec. 60mm.			

Trunked through focle. WT. steel access hatch on cover 1200x750. Coaming 95x8. Cover 11 mm. 2 hinges 8 toggles.

*Are wood fore and afters steel shod at all bearing surfaces?
 Are battens and wedges efficient and in good condition?
 Are tarpaulins in good condition and in accordance with rule requirements?
 Are lashings provided in accordance with rule requirements?
 Are wood covers fitted with galvanised end bands?

Particulars of any special features :— (Timber Deck-cargo Fittings, Skylights, Sewage Systems, Ash Ejectors, Rubbish Shoots, etc.)

Door on poop hhd. at centre leads to an air lock from which access to the machinery space is gained through an additional hinged steel door, operable from both sides and having a 9" high sill.



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