

# LLOYD'S REGISTER OF SHIPPING

UNITED WITH THE BRITISH CORPORATION REGISTER

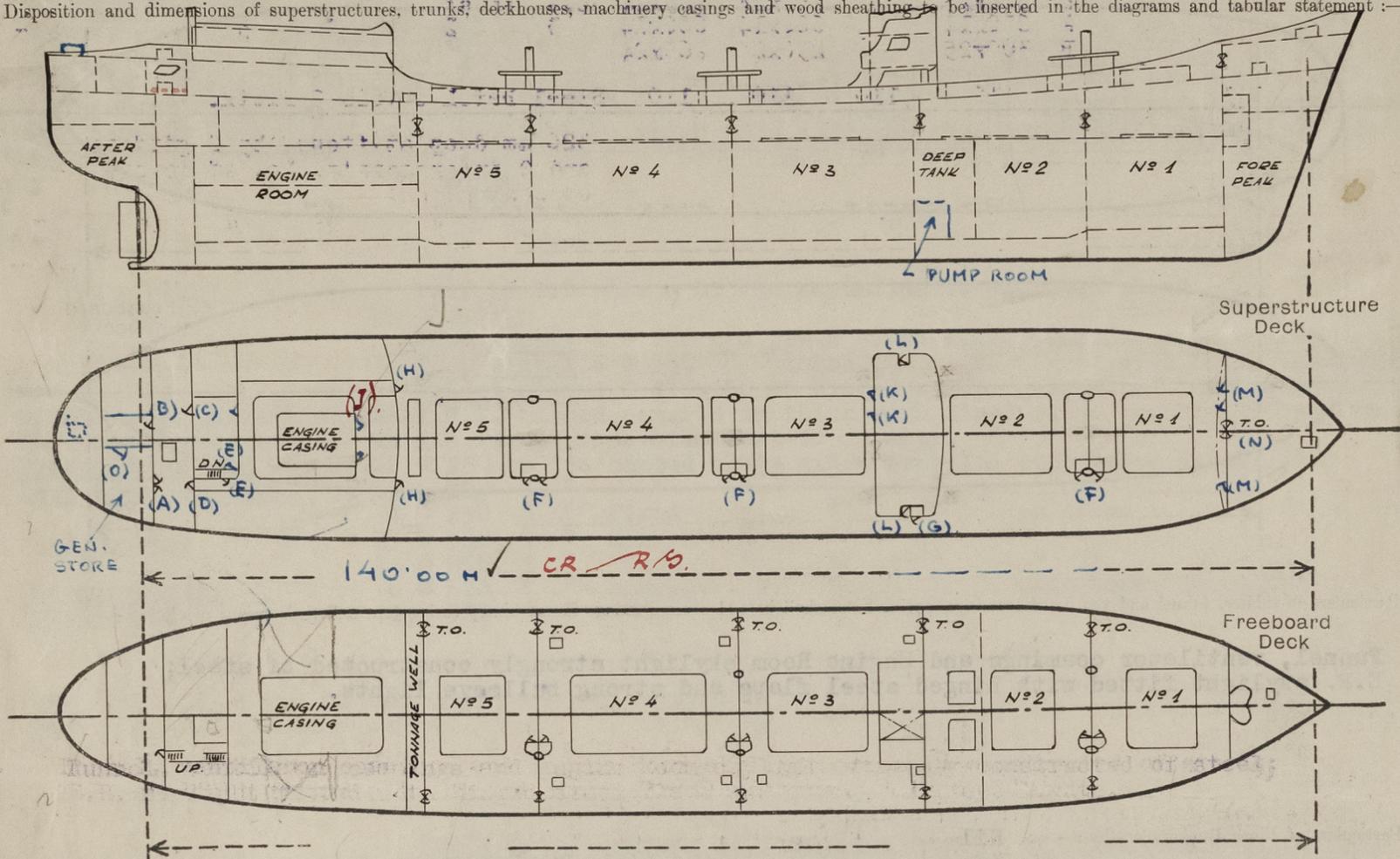
Index No. \_\_\_\_\_  
(For London Office only.)

## SURVEYS FOR FREEBOARD.

(CONDITIONS OF ASSIGNMENT.)

Ship's Name: **"CHOPIN"** Port of Survey: **SPLIT**  
 Official Number: \_\_\_\_\_ Surveyor's Signature: *Stipety*  
 Nationality and Port of Registry: **Polish - Gdynia** 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:—



Particulars of Superstructures, Trunks, Casings, Deckhouses.

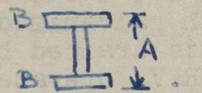
	Coaming	Plating	Stiffeners	Spacing	End Attachments of Stiffeners	Size of Openings	Height of Sills	Height, Beam to Beam
well								
Poop Bulkhead Aft. tonn. bhd	-	7.5-7.0	T 100x75x9	700	Top: Brktd.	-	-	3253
Poop bhd. on Sh. Dk.	-	7.5	T 100x75x10	750	Bott: welded	-	-	2500
Bridge, After Bulkhead Fwd. Tonn. well bhd.	-	7.5-7.0	T 100x75x9	640, 760	Top & Bott. sniped	1310x680	610	3219
Bridge, Forward Bulkhead...	-	-	T 130x90x10	900	Top: Brktd	1310x1180	610	-
Forecastle Bulkhead on Sh. Dk.	150x8	7.5	T 100x75x10	610	Top & Bott. sniped	1520x635	460	2300
Bridge Aft. bhd on Sh. Dk.	-	7.5	T 150x75x10	760	Top & Bott. sniped	1600x1420	480	2500
Bridge Fwd. bhd on Sh. Dk.	-	11	T 160x10 F.B.	800	Top & Bott. sniped	1310x680	610	2500
Exposed Machinery Casings on Freeboard or Raised Quarter Decks...	-	-	T 100x75x9	760	Top: brktd.	1310x910	610	2500
Exposed Machinery Casings on Superstructure Decks...	-	-	T 200x100x12	760	Bott: welded	1370x685	610	2500
Machinery Casings within Superstructures not fitted with Class I Closing Appliances...	-	6.5	T 75x65x7	760	Top: cont.	1850x700	150	3570
Deckhouses amidship	150x10	9.5-9-8	T 130x90x10	760	F&A: Top: btd	1520x680	460	2500
			T 102x76x108	645	Bott: welded	1320x680	610	
			T 90x70x7		Sids: Top: btd			
					Bott: welded			

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

Poop Bulkhead	Nil
Poop bhd. on Sh. Dk. (A)	Hinged double steel door not operated both sides (Class 2)
Bridge, After Bulkhead (B)	Hinged W.T. steel door operated both sides, 3 hinges, 3 toggles (Class 1)
on Sh. Dk. (C)	Hinged double steel door operated both sides (Class 2)
Bridge, Forward Bulkhead (D)	Hinged W.T. steel door operated both sides, 3 hinges, 3 toggles (Class 1)
on Sh. Dk. (H)	Hinged W.T. steel door operated both sides, 3 hinges, 2 toggles (Class 1)
Forecastle Bulkhead on Sh. Dk. (M)	Hinged W.T. steel door operated both sides, 3 hinges, 3 toggles (Class 1)
(N)	Storm boards 3" thick in welded channels (Class 2)
Exposed Machinery Casings on Freeboard or Raised Quarter Decks	Bridge after bhd: Portable steel plates with hook bolts operated 305 mm apart (Class 2)
Exposed Machinery Casings on Superstructure Decks	-
Machinery Casings within Superstructures not fitted with Class I Closing Appliances	Hinged strong steel doors operated both sides (Class 2)
Amidship on Sh. Dk. (L)	Sids: Hinged WT steel doors operated both sides, 3 hinges, 2 toggles (Class 1)
Deckhouses (K)	Aft: Hinged WT steel doors operated both sides, 3 hinges, 3 toggles (Class 1)



PARTICULARS OF PROTECTION TO OPENINGS, ETC.

HATCHWAYS ON FREEBOARD AND SUPERSTRUCTURE DECKS.											
← <sup>Upper</sup> 2nd deck ← <sup>Shelter</sup> Upper deck →											
Description of Hatchway	No.1	No.2&5	No.3	No.4	No.1	No.2&3	No.4	No.5	Tonnage hatch	Provis. store hatch aft	
Dimensions of Hatchway <i>Met</i>	8.22x7.5	8.36x7.5	12.16x7.5	16.72x7.5	8.22x7.5	12.16x7.5	16.72x7.5	8.36x7.5	1.25x7.5	1.2x7.5	
COAMINGS	Height above Deck	230	230	230	230	1120	1120	1120	1120	300	610
	Thickness	12	12	12	12	12	12	12	12	12	12
	Stiffeners	-	-	-	-	← HP 300x14	← HP 220x12	← HP 300x14	← HP 220x12	-	-
	Brackets, Stays	-	-	-	-	-	-	-	-	-	-
HATCH BEAMS	Number	3	3	5	7	Brackets th.12 mm flanged 90 mm				-	-
	Spacing	2095	2130	2053	2100	No. at sides:				-	-
	Scantling and Sketch					No. at ends:				-	-
	Bearing Surface	110	110	110	110	Steel hatch covers 8 mm.th.				-	-
FORE AND AFTERS	Number	-	-	-	-	320 mm deep stiffened by 2 girders and 9 intercostals. No. of covers on each hatch:				-	-
	Bearing Surface	-	-	-	-	4 6 8 4				-	-
HATCH COVERS	Material	125	wood 110	110	110	Steel 8 mm				wood 65	wood 65
	Thickness	90	90	90	90	Athward ship 100 mm				F&A 75	F&A 75
	How fitted	-	-	-	-	-				with	with
	Bearing Surface	-	-	-	-	-				hemp lashings	500&450 underneath
Spacing of Cleats	570	580	595	610	570	595	610	580	-	-	
Number of Tarpaulins	1	1	1	1	3	3	2	3	-	-	

\*Are wood fore and afters steel shod at all bearing surfaces? -  
 Are battens and wedges efficient and in good condition? Yes  
 Are tarpaulins in good condition and in accordance with rule requirements? Yes  
 Are lashings provided in accordance with rule requirements? Yes (steel-band lashings on all upper deck hatches)  
 Are wood covers fitted with galvanised end bands? Yes

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

- Hatch to bosun's store on foxle deck: Hatch 1100x1000 mm coaming, 610 mm, 11 mm thick with W.T. steel cover 8 mm thick, 2 hinges, 8 toggles, rubber packing.
- Access hatch to bosun's store inside foxle: Hatch 820x520 mm coaming 610 mm, 10 mm thick with W.T. steel cover, 10 mm thick, 2 hinges, 2 toggles, rubber packing.
- 6 Trimming hatches on 2nd Dk: Hatch 750x550 mm flush with deck, W.T. steel cover 10 mm thick, 2 hinges, 11 - 20 mm welded bolts, rubber packing.
- Deep tank hatches on 2nd Deck: 2 hatches 3200x3010 mm, coaming 230 mm, 12 mm thick with W.T. steel covers 13 mm thick stiffened by 3 continuous transversal flat bulb bars 180x10 mm and 3 intercostal longitudinal flat bulb bars 150x10 mm, fastened to coaming by 33 toggles, rubber packing.
- Provision store hatch on poop deck: (leading to well aft). Hatch 1800x1200 mm coaming 660 mm, 11 mm thick, with wood covers, 65 mm thick fitted F.& A. Bearing surface 70 mm.
- Hatch to paint store: (on poop deck). Hatch 610x610 mm coaming 460 mm. 10 mm thick with hinged W.T. steel cover 8 mm thick, 2 hinges, 8 toggles, rubber packing.
- (0) Entrance to General Store inside poop: Hinged strong steel doors, operated both sides. Class 2.