

LLOYD'S REGISTER OF SHIPPING

Index No. _____
(For London Office only.)

SURVEYS FOR FREEBOARD (CONDITIONS OF ASSIGNMENT)

Ship's Name "ROSPIGGEN"

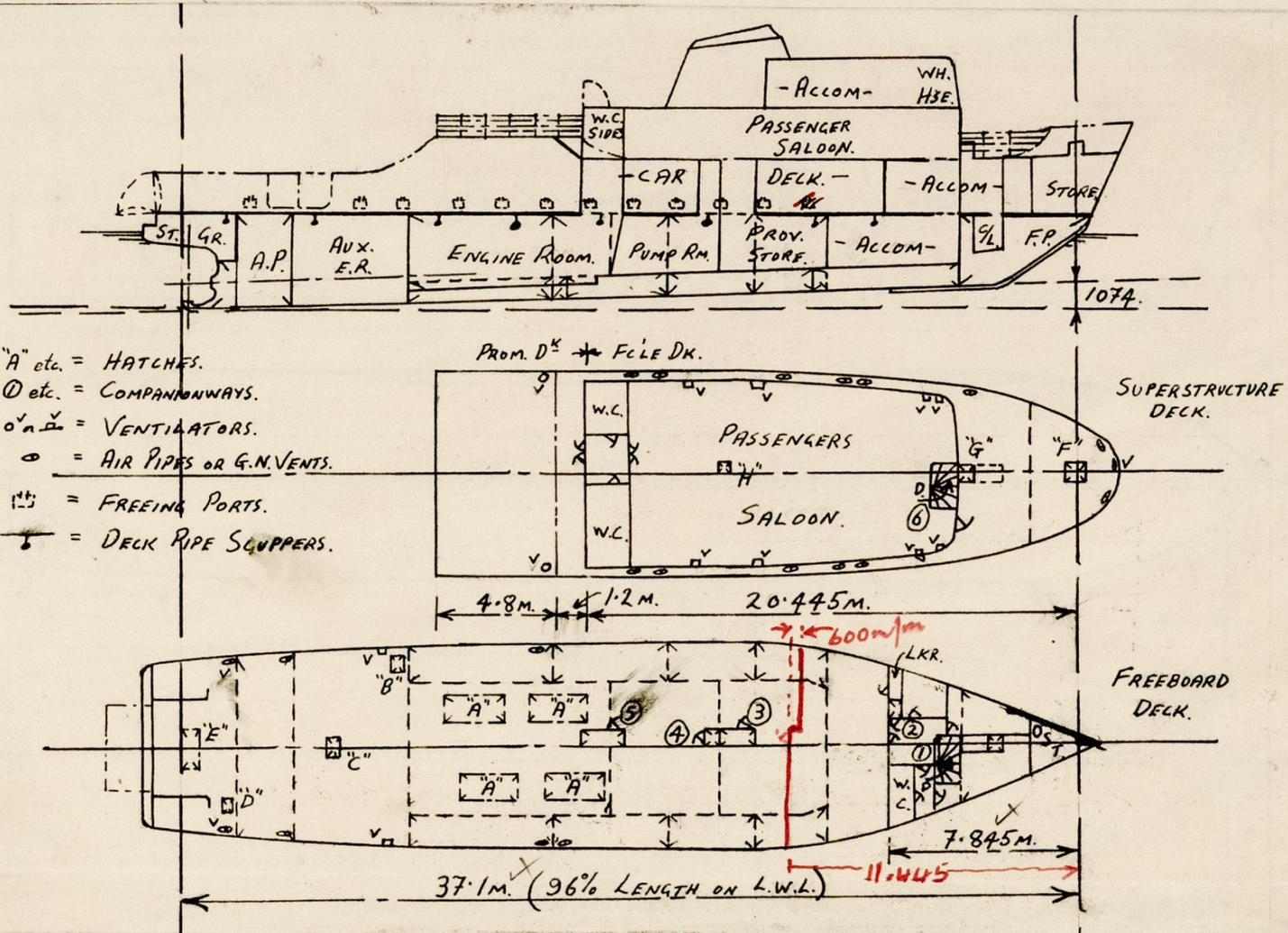
Port of Survey Åmål

Official Number 10045

Surveyor's Signature *L. Brewer*

Nationality and Port of Registry Swedish, Grisslehamn.

Date of Survey 6, 60.



Particulars of Superstructures, Trunks, Casings, Deckhouses.

	Coaming mm.	Plating mm.	Stiffeners mm.	Spacing mm.	End Attachments of Stiffeners	Size of Openings	Height of Sills	Height, Beam to Beam mm.
Poop Bulkhead	---	---	---	---	---	---	---	---
Raised Quarter Deck Bulkhead	---	---	---	---	---	---	---	---
Bridge, After Bulkhead	---	---	---	---	---	---	---	---
Bridge, Forward Bulkhead	---	---	---	---	---	---	---	---
Forecastle Bulkhead <i>(at 11.445m) (at 7.845m)</i>	5	6.5	75 x 65 x 7 T 75 x 55 x 7 L	760 600	NONE None	1320 x 630 1650 x 650 1740 x 680	610 300 160	2200 2200
Trunk, Aft	---	---	---	---	---	---	---	---
Trunk, Forward	---	---	---	---	---	---	---	---
Exposed Machinery Casings on Freeboard or Raised Quarter Decks	---	---	---	---	---	---	---	---
Exposed Machinery Casings on Superstructure Decks	---	---	---	---	---	---	---	---
Machinery Casings within Superstructures not fitted with Class I Closing Appliances	---	---	---	---	---	---	---	---
Deckhouses	6	6	75 x 55 x 7 L with 75x55x7 Str.	1200 & int. 1/2 HT.	Bktd. top welded btm.	Front 1330x640 End 1610x950	610 230	2300

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

Poop Bulkhead	---
Raised Quarter Deck Bulkhead	---
Bridge, After Bulkhead	---
Bridge, Forward Bulkhead	---
Forecastle Bulkhead (Semi-enclosed)	1 Hinged steel door operated both sides (Class II).
Exposed Machinery Casings on Freeboard or Raised Quarter Decks	2 openings closed by hinged steel door operated both sides (Class II).
Exposed Machinery Casings on Superstructure Decks	---
Machinery Casings within Superstructures not fitted with Class I Closing Appliances	---
Deckhouses	1 opening at front, closed by hinged steel door operated both sides. 1 opening at end, closed by hinged hardwood door (2" thick) operated both sides.

PARTICULARS OF PROTECTION TO OPENINGS, ETC.

		"A"	"B"	"C"	"D"	"E"	"F"	"G"	"H"
Description of Hatchway		4 to Eng. Room	To aux. Eng. Room	To aux. Eng. Room	To steer. gear	To steer. gear	To for d stores	To chain locker	From prov. store
Dimensions of Hatchway mm.		2285x990	600x580	550x450	800x580	1100x600	600x600	580x580	700x700
COAMINGS	Height above Deck		610		610		610	610	610
	Thickness	None	8	None	8	None	8	8	8
	Stiffeners	(Flush)		(Flush)		(Flush)			
	Brackets, Stays								
HATCH BEAMS	Number	Ord. deck							
	Spacing	beams							
FORE AND AFTERS	Number								
	Spacing								
HATCH COVERS	Material	Steel	Steel	Steel	Steel	Steel	Steel	Steel	None
	Thickness	10mm. thick	8mm. thick	10mm. thick	8mm. thick	10mm. thick	8mm. thick	8mm. thick	(Service lift)
HATCH COVERS	How fitted	bolted with 5/8" bolts	W.T. hinged secured from under deck bolts	W.T. bolted with 5/8" bolts	W.T. hinged secured by 5 toggles	W.T. bolted with 5/8" bolts	W.T. hinged secured by 5 toggles	W.T. hinged secured by 5 toggles	
	Bearing Surface	spaced 65mm	central screw and wheel (emergency hatch)	spaced 65mm		spaced 65mm			
Spacing of Cleats			115		100				
Number of Tarpaulins									

*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?

Note:- Hatches "A", "C" & "E", work hatches only, opened for removal of machy parts.

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

W.T. doors on bulkheads between E.R. and Aux. E.R. also E.R. and Pump Room, controlled from above freeboard deck.

