


PLATING		FOR 24 LBS	AT END OF INCREASING
CENTRE GIRDER		1370 • 13	105 13
SIDE "		98 "	93 10
FLOORS		10 "	10 10
UNDERSTROKE	CENTRE STROKE	580 • 13	11 ⑧ 15
MARGIN PLATE	REINFORCED	13 "	13 13
BULGE BRACKET		11 "	—
W.T. FLOORS		19 "	23 18.5
ANGLES			
CENTRE GIRDER TO SHELL		90 • 10 • 10 • 10	115 13 13 • 16
"	IN REINFORCE	90 • 10 • 10 • 10	115 13 13 • 13
"	FLOORS	90 • 10 • 10 • 10	11 11
SIDE GIRDER	SHELL	90 • 10 • 11	11 11
"	IN REINFORCE	90 • 10 • 11	11 11
"	FLOORS	100 • 10 • 10	—
MARGIN PLATE	SHELL	100 • 10 • 10	16 —
"	FLOORS	—	—
"	BULGE BRACKET	—	—
FRAMES		90 • 10 • 11	11 11
REVERSED FRAMES		90 • 10 • 11	11 11
STIFF ON W.T. FLOORS BAC 7000		100 • 65 • 5	100 • 65 • 5

EQUIPMENT

3 BOWER ANCHORS STOCKLESS	A	3295	KG
1 STREAM "	INCL STOCK	1210	"
495 METR 58.5% (23%)	STUD SHAIN GABLE (2% GUNNED REQ		
165 "	127 1/2" (5")	STEEL WIRE	(6.12)
165 "	121 1/2" (4 3/4")	"	(6.24)
2x165 "	70 1/2" (8 3/4")	"	"
2x165 "	64 1/2" (2 1/2")	"	"

DIMENSIONS	
LENGTH P.P.	418'-0" 1724'3" mm
BREADTH MOULDED	56'-0" 17'22"
DEPTH TO UPPER DECK	38'-0" 11'82"
" " " 2ND	29'-3" 8'31"
D. LLOYDS	37'-5" 11'35"
L. O	1557'1 FEET 1247'
L. (B.O.)	99188 3640'
✓D.	118
d	
EN.	40732 FEET 3738'

ALL BULBANGLES NEW GERMAN STANDARD 1929
BUTTS WELDED IN SHELL, DECKS, AND TANK TOP.

CLASS: LLOYDS REGISTER  100A1, WITH FREEBOARD
FOR A DRAUGHT CORRESPONDING, TO A COMPLETE
SUPERSTRUCTURE VESSEL HAVING A TONNAGE
OPENING. BUTTS OF SHELL AND DECKS ELECTRICALLY
WELDED.

○ OWNERS' REQUIREMENT

13892
GOTHENBURG FIRST ENTRY REPORT No. 13892.

As first plan
M/S "Savior"

AKTIEBOLAGET GÖTAVERKEN		BEST FÖR	BES NR
M 5568 571 574 588 589			
MIDSHIP - SECTION			
9000 TONS ORE CARRIER			
RITAD AV 10 n			
KALKERAV		EX 24 125	
GRANSKAV <i>Gravsd</i>		DATUM 24 9 40	
			568