

CLASS: LLOYDS REGISTER 100 A1 (CARRYING PETROLEUM IN BULK)  
DRAFT ABOUT 26° 0'

RUDDER AREA ABAFT FOREEDGE OF MAIN PIECE.  $A = 45.8 \times 156.7 \text{ F.}$   
CENTRE OF GRAVITY FROM CENTRELINE OF PINTLES.  $D = 146.6 \times 4.61 \text{ F.}$   
 $A \times D = 20,368 \text{ M} = 71.25 \text{ FOT.}$  SPEED 13 KNOTS.

MATERIAL: STERN FRAME AND RUDDER FRAME OF CAST STEEL.  
RUDDER HEAD AND PINTLES OF WROUGHT STEEL.  
AKTERSTÄV OCH RODERARM AV GJUTSTÅL.  
HJÄRTSTOCK OCH RODERTAPPAR AV SMIDESSTÅL.

WITH / MARKED SURFACES TO BE FINISHED.  
MED / MÄRKTA YTOR SKÖLA BEARBEJAS.

STERN FRAME AND RUDDER

M/S 289.

AKTERSTÄV OCH RODER	289
22.10.37	1
289-5	2
ERIKSBERGS MEK. VERKSTÄDS A. B.	1
GÖTEBORGS KÄRNT. ARKITEKT	2
289-5	1



PONTFIELD  
NEWCASTLE ON TYNE  
Report No. 10049

*Ann. copy*

GOTHENBURG FIRST ENTRY REPORT No. 12634.

*U.S.*

"Pontfield"

"Hornframe and rudder,"

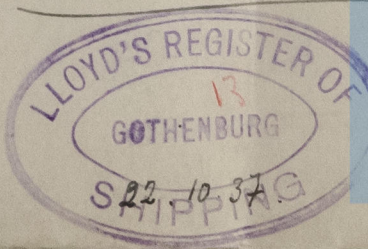
*mp 289,*

*Eriksbergs bek. V. S.B.*

*Gothenburg*

*10/1*  
*3/4*  
*5/1*  
*5/1*

*13*



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Foundation

004630-004634-0008