

[illegible]

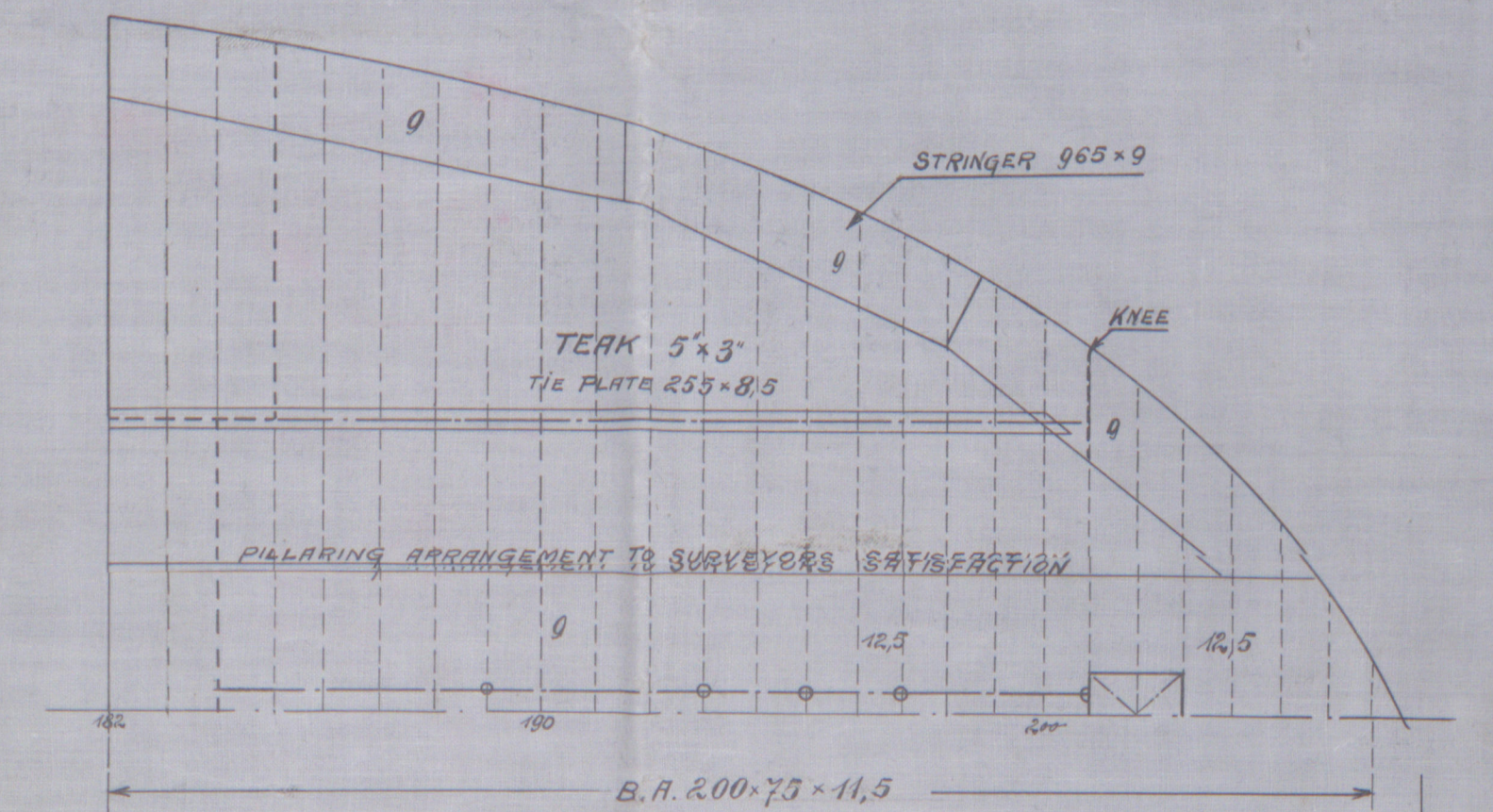
$\text{B} = 61,833^\circ$	$\text{B} = 18,848^\circ$	$\text{L:B} = 7,6$
$\text{D} \cdot \text{L} = \frac{30,073^\circ}{91,906^\circ}$	$\text{C} \cdot \text{L} = \frac{9,167^\circ}{28,015^\circ}$	$\text{L:D} = 12,35$
$(\text{B} + \text{D}) \cdot \text{L} = 43,196$	$(\text{B} + \text{C}) \cdot \text{L} = 40,12,7 \text{ m}$	$\text{D} = 23,10\%$

Profile of S.S. 583.

<u>Length betw. B's.</u>	<u>47'-0" = 14,25m</u>
<u>Breadth moulded</u>	<u>61'-10" = 18,848</u>
<u>Depth mid. to Upper-Deck</u>	<u>28'-1/2" = 8,557</u>
<u>Height of Super. Deck</u>	<u>10'-0" = 3,048</u>

Class * 100 A 1 Brit. Lloyd
Material: Steel.

NOTE: FRAME SPACING ALL FORE AND AFT 700 mm FOR USE MULTIPLE PUNCHING;
2L FROM FORWARD IN COMPENSATION SHELL FROM BILGE TO LOWEST DECK INCREASED 5 mm



S.S. 74.583



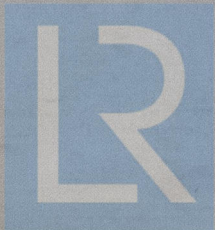
REGISTER

583

410-0-14325m
61-10-16.845-
28-1/2-16.57-
10-2-16.045-

ବ.ନ. = ଡି: 2
ଫ.ନ. = ଡି: 2
"ଫ.ନ. = 6

m 8+8.81 = ଡି
" 78+8.81 = ଡି
" 210.83 = ଡି
sm 5.510+ = ଡି (10+ ଡି)



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Longitudinal plan

Hannaltheim

HAMBURG Report No 14138

110582

Hannaltheim letter

31. 8. 19

"Troisburg"

Hannaltheim 14138

288.50 = 8

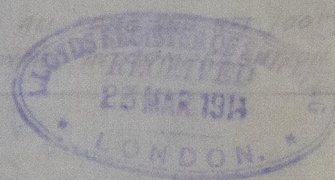
850.00 = 2

808.50

584 = 2 (2 + 8)

NOTE:

FRAME SPACING ALL
ALL FROM FORM



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W739-0149

RETAIN

