

Moulded Dimension Length 420.0 Breadth 57.0 Depth 29.26
 Moulded displacement at moulded draught = 85 per cent. of moulded depth _____ tons
 Coefficient of fineness for use with Tables .71 given

TELEPHONE No. 5760.

GRAMS: ENGINEER, COPENHAGEN.



Lloyd's Register of Shipping.

28¹, Sankt Annæ Plads,

Copenhagen K. 7th May, 1936.

communications to be addressed
 THE SURVEYORS
 Lloyd's Register of Shipping,
 Copenhagen, K.
 ference

LLOYD'S REGISTER
 RECEIVED
 8 MAY 1936
 Ansd.
 LONDON

The Secretary,
 Lloyd's Register of Shipping,
 London.

Dear Sir,

We herewith enclose a General-Arrangement plan received to-day from Messrs. Nakskov Skibsværft regarding their Yard No. 80 to be built to the order of Messrs. Comp. Maritime Belge of Antwerp, a preliminary freeboard being requested.

The following particulars have also been received:-

Length between Perpendiculars	128.00 m.
" on water line	131.20 m.
" from A.P. to center of Rudder trunk	0.45 m.
Breadth moulded	17.37 m.
Depth to freeboard deck	8.92 m.
Depth to Shelter deck	11.66 m.
Sheer at Shelterdeck	normal
Round of Beam at Shelterdeck	normal



© 2020 Lloyd's Register Foundation

W667-0174

Moulded draught (d) = 25.80-95 T =

Sheer correction ...

2.

Length of tonnage opening 1.24 m.

Displacement coefficient at 0.85 D: 0.71.

It is further stated that the vessel will be built and equipped in such a way that a normal freeboard as open Shelterdeck-ship might be obtained.

I am, Dear Sir,

Yours faithfully,

W. H. H. H. H.
 SURVEYOR GENERAL
 REGISTER OF SHIPPING



© 2020

Lloyd's Register
FoundationMoulded draught (d) = 25.80.95

T =

Sheer correction

Round of Beam correction

Deduction for Tropical freeboard and addition for Deduction = Δ inches

(Freeboard)

8 MAY 1936

THE NEW YORK PUBLIC LIBRARY

Lloyd's Register
Foundation