

31 MAY. 1929

PORT on the Messrs Charles S.B. & Co. N° 677
Moulded dimensions $326'-6" \times 52'-6" \times 30'-0"$

As a full scantling ship with sheers and erections as given, and as indicated on the plans, the approx. summer moulded draught is $24'-1\frac{1}{2}"$

The equivalent moulded depth of a full scantling ship with actual erections but having 50% excess sheer and normal round of beam to give the summer moulded draught of $24'-1\frac{1}{2}"$ is $28'-11"$



© 2020

Lloyd's Register
Foundation

004153-004159-0043

(BUILDER.)

G. H. Stanford

6/6/29