



Lloyd's Register of Shipping.

Bank Chambers,

2, Freeman Street,

Grimsby, 2nd September, 1948.

RECEIVED

3 SEP 1948

ANSD.....

Dear Sir,

s.s. "BALTONIA" - Gms.Rpt.No.23140

Further to our letter of the 27th July last, in reply to your Classing Letter of the 23rd July last, in connection with the weights of the bower anchor heads on the above vessel, the test certificates have now been examined and it would appear that the weights of the bower anchor excluding fittings are not less than 3/5ths of the weight of the anchors.

The weights given on the certificates are as follows:-

Certificate No.39926

| | |
|--|----------------------|
| Total weight of Anchor | 38 cwt. 3 qr. 25 lb. |
| Weight of Anchor Head, fittings and pins | 25 3 12 ✓ |
| Weight of Shank | 13 0 13 ✓ |

Certificate No.23175

| | | | |
|-------------------------------------|----|---|-----|
| Total Weight of Anchor | 38 | 3 | 0 |
| Weight of Anchor Head, and fittings | 26 | 1 | 0 ✓ |
| Weight of Shank | 12 | 2 | 0 ✓ |

Certificate No.23169

| | | | |
|------------------------------------|------------------|---|-----|
| Total weight of Anchor | 30 ³⁸ | 2 | 0 |
| Weight of Anchor Head and fittings | 26 | 2 | 0 ✓ |
| Weight of Shank | 12 | 0 | 0 ✓ |

We are, Dear Sir,
Yours faithfully,
The Surveyors,

Per:- R.S. Piddington

The Secretary,
LONDON.

indented keel, bottom and side shell plating etc. at the first convenient opportunity, but without

Lloyd's Register of Shipping.

Part of HULL.

005443-005452-0202

Referred to Mr. Perrie. D.O.

For Ship Surveyors (F.E. Rpts.) to note

Height of shank
and lifting
hook
Total height of anchor

CERTIFICATE NO 32103

Height of shank
and lifting
hook
Total height of anchor

CERTIFICATE NO 32102

Height of shank
and lifting
hook
Total height of anchor

CERTIFICATE NO 32101

Height:-

The weights given on the certificates are as

of the weight of the anchors.
power anchor, excluding liftings are not less than 2/3 of the
examined and it is mostly observed that the weights of the
on the above vessel, the least certificates have been
in connection with the weights of the power anchor, being
in 1891 to 1892, the weight of the 32101 and 32102
further to the weight of the 32103 and 32104.

CHAS. W. WILSON, - one of the

DEPT. 211.

© 2020 Lloyd's Register Foundation

and Secretary, 1891.

RECEIVED

Minutes of the Committee of the