

Lloyd's Register of Shipping,

(MEIKAI BUILDING)

32, AKASHI-MACHI,

KOBE, 12th. November 1930.

Cert. No. 2884.

This is to Certify that at the request of Messrs. Kobe Steel Works Ltd., Kobe,

the Open Hearth Steel ~~Forgings~~ Castings named below ~~was~~ ^{were} examined and tested at their works on the 3rd. to 31st. October 1930.

and found to be as far as could be ascertained, sound and free from defect. Stern Frame, same in two parts.

Weight:- 19,090 Kgs.

Drop tests: Dropped from a height of 8 feet on to the hard ground then suspended and hammered without indication of defect.

Test Mark	Tenacity Tons/sq in	Elongation % in 2"	Bend 1" x 1/2" x 120°
B 3838A	31.6	30	Good.
B 3868E	32.7	29	"

These Stern Frames are intended for Uruga Dock Ship No. 374. and ~~has~~ ^{have} been stamped as follows:-

Fee Yen 135.

Expenses ,, --

TEST MARKS AS ABOVE
LLOYDS
No. 2884
31-10-30.
A.D.M. L.R.

Surveyor to Lloyd's Register.

This Certificate is issued upon the terms of the Rules and Regulations of the Society, which provide that:—
While the Committee use their best endeavours to ensure that the functions of the Society are properly executed, it is to be understood that neither the Committee nor the Society are under any circumstances whatever to be held responsible for any inaccuracy in any report or certificate issued by the Society or its Surveyors, or in any entry in the Register Book or other publication of the Society or for any error of judgment, default, or negligence of the Surveyors, other Officers or Agents of the Society."

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Lloyd's Register
Foundation
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W/L

Shipping

Lloyd's Register of Shipping

(MEIKAI BUILDING)
35, AKASHI-MACHI,

KOBE.

12th November 1930.

5884.

This is to Certify that at the request of Messrs. Kobe Steel Works Ltd., Kobe, Japan, the Open Hearth Steel Castings named below were examined and found to be as far as could be ascertained, sound and free from defect. Stern frame, same in two parts.

Weight:- 19,090 Kgs.

Prepared from a height of 8 feet on to the hard ground and hammered without indication of defect.

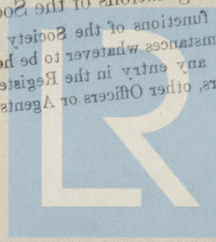
Test Mark	Tensile in Tons	Elongation % in 5"	Bend 1" x 1/2" x 150"
B 3507	31.6	30	Good.
B 3508	32.7	29	"

intended for... and have been stamped as follows:-

TEST MARKS AS ABOVE
LLOYD'S
No. 5884
31-10-30
A.D.M. R.R.

Surveyor to Lloyd's Register.

provide that:- The functions of the Society are properly executed, it is to be held responsible for any inaccuracy or in any entry in the Register Book or other publication of the Society. If necessary, furnish further information by sketch.)



Lloyd's Register Foundation

Total capacity of double bottom

(If necessary, furnish further information by sketch.)

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