

Engines made at

By whom made

Boilers made at *Stockton*

By whom made *Messrs Riley Bros (No 4241)*

Registered Horse Power

Owners *Mitsui Bussan Kaisha Lim*

Port bel

(Received at London Office

19

Steel *John*

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boilers //

shell plates

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58 Materi

steam space :

stays *steel*

bottom *steel*

plate by rules

Mean pitch of

Lloyd's Register
Foundation

304 Port *Middlesbrough*

Date *30th November* 19 *10*

We request that the *Marine*

Boiler numbered as below to be made

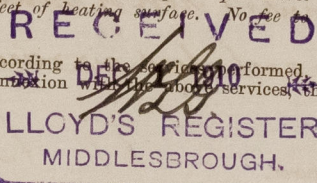
Sir Raylton Dixon & Co. Ltd by *Riley Bros (Boilermakers) Ltd.*

be Specially Surveyed while building.

Whereby engage to pay Special Survey Fees as follows, viz. :—

For boilers up to 200 Nominal Horse Power, one shilling per Horse Power. For boilers over 200 Nominal Horse Power, one shilling per Horse Power for the first 200 Horse Power and fourpence per Horse Power above 200. The Nominal Horse Power to be reckoned at 15 square feet of heating surface. No fee to be less than £2 2s.

MEM.—In exceptional cases an additional charge will be made according to the services performed, and in all cases where travelling expenses are incurred by the Surveyors in connection with the above services, they are to be defrayed by the parties interested.



er No. *4241*

This request is made upon the terms of the Rules and Regulations of Lloyd's Register of British Foreign Shipping, 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 of 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, or other Officers or Agents of the Society.

Signature

RILEY BROS. BOILERMAKERS LIMITED

he Secretary,

Lloyd's Register of British and Foreign Shipping,
71, Fenchurch Street, London, E.C.

plate *steel* Thickness $\frac{17}{16}$ Greatest pitch

W348 0061

Pitch of tubes $4\frac{1}{2} \times 4\frac{5}{8}$ Material of tube plates *steel* Thickness : Front $\frac{15}{16}$

Back $\frac{3}{4}$

water spaces $13\frac{1}{2}$ Working pressures by rules *180 lbs*

Girders to Chamber tops : Material