




Lloyd's Register of British & Foreign Shipping.

56, John Street,

Sunderland, 23rd Nov-1906

ference


The Secretary
London.

LOYDS REGISTER
LONDON

RECOR 24 NOV 1968

AN82 27

Sir, In reply to your letter of the 22nd instant with reference to the Diameter of Thrust Shaft (S/S Djero) the Antwerp O.B. No 32. I regret to find that the diameter of the Shaft in question should have been stated as $10\frac{1}{8}$ under the Collars and not $9\frac{1}{8}$ as given in the report, the diameter being the exterior body of the Shaft.

My report should therefore be altered
to read as above copy of which has now
been corrected here.

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Lloyd's Register
Foundation

Working Pressure 180 lbs. Tested by hydraulic pressure to 360 lbs. Date of test 10/10/06 No. of

Can each boiler be worked separately ☒ *Yes* Area of fire grate in each boiler *4.3 $\frac{1}{2}$* *sq* No. and

Referred to the Chief Engineer Surveyor.

NOV 24 1896

Noted.
Ems
93.11-16.

Rel.
24.11.06

ROYAL
NAVY
LONDON
MAR 24 1896



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Foundation

Rpt. 4

No. in
Reg. Bo.

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Engines

Boilers

Registers

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