

Hull Report No 15961.

$\frac{1}{3}$ Wall

Hull

18th May 1904

I. James James

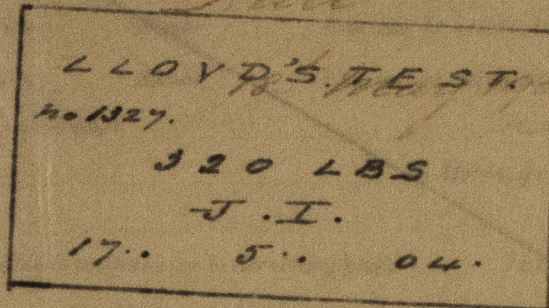
Messrs Charles D Holmes & Co
Engineers and Boilermakers of Hull,
examine at their works during con-
struction between the dates of 18th February
1904 and 17th May 1904 a Steel Main
Boiler 10' 6" diameter by 9' 11 $\frac{1}{2}$ " long and
designated No 727 and intended for the
Iron Screw Steamer

'Wall' Late Luso

The material has been tested and
the Boiler built in accordance with the
requirements of the Society's Rules and the
workmanship is good.

Upon completion the Boiler was
tested in my presence by hydraulic pressure
to 320 lbs per square inch. It showed no signs
of weakness and was found tight and
sound in every respect at that pressure.
Working pressure not to exceed
160 lbs per square inch.

The Boiler has been sent to Antwerp
for shipment to the Congo Free State and
for identification has been stamped
Lull



200

L. J. O. James James

James Charles James James.
Engineer Surveyor to Lloyd's Register.
Engineers at their Court House District.

Construction of the boiler of 10" diameter
and 14" height of shell and 10" height of
10" diameter by 10" long and 10" high
designated No. 1327 and intended for the
use of a steam boiler.

W. H. L. L. L. L. L.

The boiler was tested and
found to be in accordance with the
requirements of the Foreign Rules and the
boiler was found to be good.

Upon completion the boiler was
tested in my presence by hydraulic pressure
to 320 lbs per square inch and no signs
of weakness and no soundings and
was found in every respect at that pressure
working pressure not to exceed
320 lbs per square inch



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Foundation

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