

Lloyd's Register of Shipping.

Surveyors' Office, ANTWERP.

For the information of Shipbuilders, Engineers, and Owners.

ending number
to the Committee.

39.

21.XI.1938

This is to certify that the undermentioned *S. Mr. Ingot steel tread*
by *Nem. Mercantile Marine. Co. V.* of *Antwerp.*
Steen. and made by *St. John Lockenill.*
Seraing. have been inspected by *Ph. Huyg. & P. L. Rabrey.*

castings
forgings

Designated Surveyor to Lloyd's Register and that they found these *castings* so far as can be seen in *rough turned*
on, to be free from defects. *finished*

DESCRIPTION.	Dimensions.	Yield point per square inch. Kp. $\frac{1}{2}$	Tensile Strength per square inch. Kp. $\frac{1}{2}$	Elongation in the standard gauge length. %	Reduction of area.	Marks for identification.
<i>Intermediate Shaft.</i> <i>= 13820. Kilos</i>	<i>446 1/2 diam.</i> <i>10,0057 long</i> <i>= Plan W.</i> <i>1749-11-33</i>	<i>31.0</i> <i>29.0</i>	<i>44.9</i> <i>50.1</i>	<i>30</i> <i>33.</i>		<i>LLOYDS</i> <i>1279.</i> <i>2.9.34.F.L.R.</i>
						<i>Sortie en County</i> <i>12.7.46. R. 12.20.</i> <i>So the steel branch</i> <i>8.12.44. R. 2450 P.</i> <i>V. L. Rabrey</i> <i>6 Ph. Huyg.</i> <i>Antwerp. 3.9.34.</i> <i>Weight max</i> <i>9530 kg</i>

This Certificate is issued upon the terms of the Rules and Regulations of the Society, which provide that :—
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(MADE IN ENGLAND.)