

LLOYD'S REGISTER OF SHIPPING

UNITED WITH THE BRITISH CORPORATION REGISTER

SHIP OR ENGINE FORGINGS OR CASTINGS

Forgings

I have to report that the ~~Forgings~~ ~~Castings~~ as herein described, manufactured by **SOCIETA' ITALIANA ACCIAIERIE CORNIGLIANO - Genoa Campi & ANSALDO S.P.A. - STABILIMENTO MECCANICO - Genoa Sampierdarena**

engines No. - being constructed by -

- for the Ship No. being built by

S/S "IRPINIA"
of

inspected by me as set forth below, and found to be, so far as can be seen, free from defects. These have been despatched to be fitted on board above Vessel.

ITEM	PRIMARY ONE PINION (H.P.)	PRIMARY ONE PINION (H.PP)
ation No.	LLOYD'S GEN. 786	LLOYD'S GEN. 787
or's Initials.	A.G.	A.G.
s.N1.V. ELECTRIC FURNACE STEELN1.V. ELECTRIC FURNACE STEEL
de.	FORGED	FORGED
ated. OIL QUENCHED AND TEMPERED OIL QUENCHED AND TEMPERED
ons.	TO SKETCH	TO SKETCH
on Insp. ROUGH FORGED ROUGH MACHINED & FINISHED ROUGH FORGED ROUGH MACHINED & FINISHED
gs. per sq. mm.	73.0	72.4
3. per sq. mm.	79.7	86.6
on 4 d	24.0	20.0
of Area %.	55.6	55.6
nd.	180° GOOD	180° GOOD
10/3000/30"	Min. 248 - Max. 255	Min. 241 - Max. 255
esn. Kgm/cm2	15.0	9.6
te.	A.G. 15/9/55	A.G. 26/9/55

Date of approval of chemical analysis, physical properties and heat treatment in the special steels for reduction gearing forgings.

Sulphur print : result satisfactory.

Signature

Date, 7/12/55.

*Delete where not applicable.

Received at

Office on

Report on Machinery No.

21181

Port GENOA

15/22



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Lloyd's Register
Foundation