

VES, &c.—Description of Engines Triple Expansion No. of Cylinders three
Cylinders 27 1/2" 46" 78" Length of Stroke 51" Revs. per minute 75 Dia. of Screw shaft 12" as per rule 15 1/2"

For the information of Surveyors and the Committee only.

Received at Office, 19

Lloyd's Register of Shipping.

(Report on Machinery, No. Port

8 1/4. ENGINE FORGINGS OR CASTINGS.

to report that the ~~Iron or~~ Steel Forgings or Castings, as herein described, manufactured by Pacific Coast & Eng'g Co of Seattle, W.

the Engines No. being constructed by for the Ship No. 157-B., being built by Thompson Shipbuilding Co of San Francisco
been inspected by me as set forth below, and found to be, so far as can be

Sound & Free from Defect

Costa
Seattle, W.

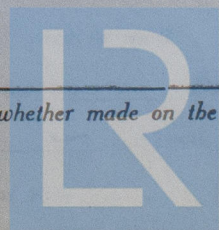
CRANK SHAFT.	STRAIGHT SHAFTING.		
	THRUST SHAFT.	INTERMEDIATE SHAFTS.	PROPELLER SHAFT.
	Steel Sh. Forged in Reg't. Rough 66040 30.5 180° 7-2-20		

PARTICULARS OF OTHER TESTS APPLIED TO CASTINGS:-

any chargeable) Charged Seattle.
paid at

state whether scrap or puddled iron. If of steel, state whether made on the Open Hearth process.

Is a Safety Valve fitted to each Section of the Superheater which can be shut off from
of Safety Valve Pressure to which each is adjusted Is Easing



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Lloyd's Register Foundation

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For the information of Governors and the Committee on P.
 Received of _____
 Office _____
 to _____

Report on Machinery No. _____ Part _____

ENGINE FORGINGS ~~CHINA~~

Thrust Shaft.
 S. Co. apt. No. 3304

being constructed by _____
 for the ship No. _____
 of _____
 being built by _____

CRANK SHAFT
 THRUST SHAFT
 STRAIGHT SHAFTING
 INTERMEDIATE SHAFTS
 PROPELLER SHAFT

PARTICULARS OF OTHER TESTS APPLIED TO CASTINGS.

(Signature) _____

Lloyd's Register Foundation

For the information of Governors and the Committee on P.
 Received of _____
 Office _____
 to _____

Report on Machinery No. _____ Part _____

ENGINE FORGINGS

to report that the _____ Steel Forgings _____ as herein described, manufactured by _____ being constructed by _____ for the Ship No. _____ of _____ being built by _____

Test certificate for Thrust Shaft.

S. Co. apt. No. 3304

CRANK SHAFT
 THRUST SHAFT
 STRAIGHT SHAFTING
 INTERMEDIATE SHAFTS
 PROPELLER SHAFT

PARTICULARS OF OTHER TESTS APPLIED TO CASTINGS.

(Signature)

Lloyd's Register Foundation

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For the information of Governors and the Committee on P.
 Received of _____
 Office _____
 to _____

Report on Machinery No. _____ Part _____

ENGINE FORGINGS ~~CHINA~~

being constructed by _____
 for the Ship No. _____
 of _____
 being built by _____

to report that the _____ Steel Forgings _____ as herein described, manufactured by _____

being fitted with _____
 connections _____
 fixed sufficient _____
 each fitted with _____
 ves are carried _____
 Pipes, Cocks _____
 Bilge Suction _____
 new Shaft _____
 RS, &c. _____
 eating Sur _____
 Pressure _____
 boiler be _____
 r 32" _____
 distance betw _____
 1 1/16" _____
 as T.R.D. _____
 ges of stren _____
 nspensating _____
 plain par _____
 pressure of _____
 tays to ditte _____
 of stays _____
 child _____
 smallest _____
 1/8" _____
 of tubes _____
 cross wid _____
 of girder _____
 pressure _____
 inets _____
 HEAT _____
 of Safety _____

CRANK SHAFT
 THRUST SHAFT
 STRAIGHT SHAFTING
 INTERMEDIATE SHAFTS
 PROPELLER SHAFT

PARTICULARS OF OTHER TESTS APPLIED TO CASTINGS.

(Signature) _____

Surveyor's Signature *P. M. E. S. S.*

For the information of Governors and the Committee on P.
 Received of _____
 Office _____
 to _____

Report on Machinery No. _____ Part _____

ENGINE FORGINGS ~~CHINA~~

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 of _____
 being built by _____

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CRANK SHAFT
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PARTICULARS OF OTHER TESTS APPLIED TO CASTINGS.

(Signature) _____

Surveyor's Signature *P. M. E. S. S.*

[illegible][illegible][illegible][illegible]