

"City of Dublin" Belfast Report No. 3399.—

Lloyd's Register of British and Foreign Shipping.

(Received in the London Office \_\_\_\_\_)

F.

No. 1333

REPORT ON ENGINE FORGINGS.

Sir,

I beg leave to report that the Forgings, as herein described, manufactured by  
*Messrs M. Reid & Co* of *Kilmarnock*,  
for the Engines No. *124* being constructed by *Messrs John & J. Thomson*,  
of *Glasgow*, for the Ship No. *49*, being built by  
*Messrs Workman Clark & Co* of *Belfast*,  
have been inspected by me in course of being forged ~~and turned~~, and found to be,  
so far as can be seen, sound,

Mark on Forging.

Lloyd's

No. \_\_\_\_\_

I am, Sir,

Your Obedient Servant,

*George Newcomb*,

*Glasgow*,

*1/1/87*

The Secretary,  
London.

|                                   | CRANK SHAFT.   | STRAIGHT SHAFTING.       |                                 |                             |
|-----------------------------------|--|--------------------------|---------------------------------|-----------------------------|
|                                   |  | <del>THRUST SHAFT.</del> | <del>INTERMEDIATE SHAFTS.</del> | <del>PROPELLER SHAFT.</del> |
| Material* - - -                   | <i>Scrap iron, crank pins Siemens Martin steel forged from ingots.</i> |                          |                                 |                             |
| How made - - -                    | <i>Forged</i>  |                          |                                 |                             |
| Dimensions - - -                  | <i>13½ dia</i>   |                          |                                 |                             |
| Progress on In-<br>spection - - - | <i>Forging</i>   |                          |                                 |                             |
| Dates when In-<br>spected - - -   | <i>6.10.21/12/86</i>   |                          |                                 |                             |

\* If of iron, state whether scrap or puddled iron. If of steel, state whether made on the Bessemer or the Siemens Martin process.

