

For the information of Surveyors and the Committee only.

Received at

Office

3. AGO. 1928

10

TRIESTE

# Lloyd's Register of Shipping.

Order: 16624/St

Post: 3196

Best: 2906/3

(Report on Vessel No. 8341

Port

Trieste

M. V. Fusijama

No. 685

SHIP ~~FORGINGS~~ CASTINGS.

I have to report that the undermentioned ~~XXXXX~~ Steel ~~Forgings~~ Castings, manufactured by Messrs. Witkowitz Bergbau & Eisenh. Gew. of **W i t k o w i t z** for the Vessel No. **773** being built by Messrs. Stabilimento Tecnico Triestino of **T r i e s t e** have been inspected by me as set forth below and found to be, so far as can be seen, **1 stern frame keel piece, 1 stern frame top part, sound and free from defects.**

on ~~XXXXX~~ Castings.

Reg. Ital.

Lloyd's

No. 3019

8368/8367

V i e n n a, 30th July 1928

HK.26.7.28

Hans Kolbow

	1 STERN FRAME <sup>keel piece</sup>	1 stern frame top part	STEM.
Material*	Siemens Martin Steel	Siemens Martin Steel	
How made	cast	cast	
annealed	annealed		
Dimensions	to sketch	to sketch	
Progress on Inspection	almost finished	almost finished	
Date when Inspected	26.7.1928; 15.6.28	23.6; 26.7.1928	
CASTINGS.	No: 8368	No: 8367	
Tests on Standard Test Pieces.			
Tensile Test—			
Tons per square inch	29.5 28.7	28.2 28.5	
Extension per cent. ...	36.2 35.5	38.8 37.5	
Cold Bending Test—			
Angle before fracture	120 degree	good	
Drop Test—	10'	9'	
Height from ground ...			
Hammering Test—			
If made according to Rules and found satisfactory ...	satisfactory	satisfactory	

SKETCHES OF FRAMES SHOWING POSITION AND DESCRIPTION OF WELDS OF FORGINGS.

Fee (if any chargeable) £

To be paid at VIENNA

\* If of Iron, state whether scrap or puddled Iron. If of Steel, state whether made on the Open Hearth process.