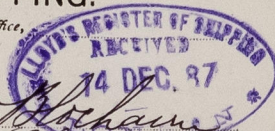


(Received at London Office.)

TESTS OF BOILER STEEL.

Tests of 1 Steel Plate manufactured by The Steel Co. of Scotland of Glasgow
 for Boiler No. 255 to be constructed by The London & Glasgow Shipbuilding Co.
 for the S.S. No. 255 Building by the same Co.
 Date first visit 4/10/87 last visit 12/12/87 No. of visits 2
 The specified in the accompanying copy of Advice Notes were rolled from
 charges. The tensile test has been applied to 2 samples as set forth below,
 and the temper and bending tests Satisfactory



When a second test is applied, the result should be recorded immediately below the record of the original test. The number of plates or bars included in a rejection must be clearly stated.

No.	Purpose.	Charge Mark.	No. of plates or bars in same charge	Mark on plate and test piece.	Dimensions.			Ultimate Stress.		Exten. in 8 ins.	Remarks.
					Thickn.	Brdth.	Area.	Total.	Sq. Inch.		
					Ins.	Ins.	Ins.	Tons.	Tons.	%	
1	End plate	H.306		9378	.845	1.29	1.09	30.45	27.9	26.5	Cross piece
2	—	—		"	.86	1.25	1.075	28.95	26.9	26	

D-9
14/12/87

GLS209-0243

Fee £ : :
 Expenses £ : :
 £ : :

To be paid by

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 J. H. Roberts
 Surveyor Lloyd's Register,
 Glasgow
 12/12/87