

THE STEEL COMPANY OF SCOTLAND, LIMITED.

Test Room Sheet

Newton

Works, the

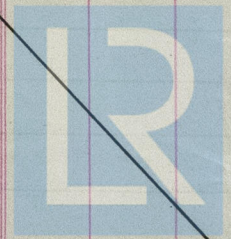
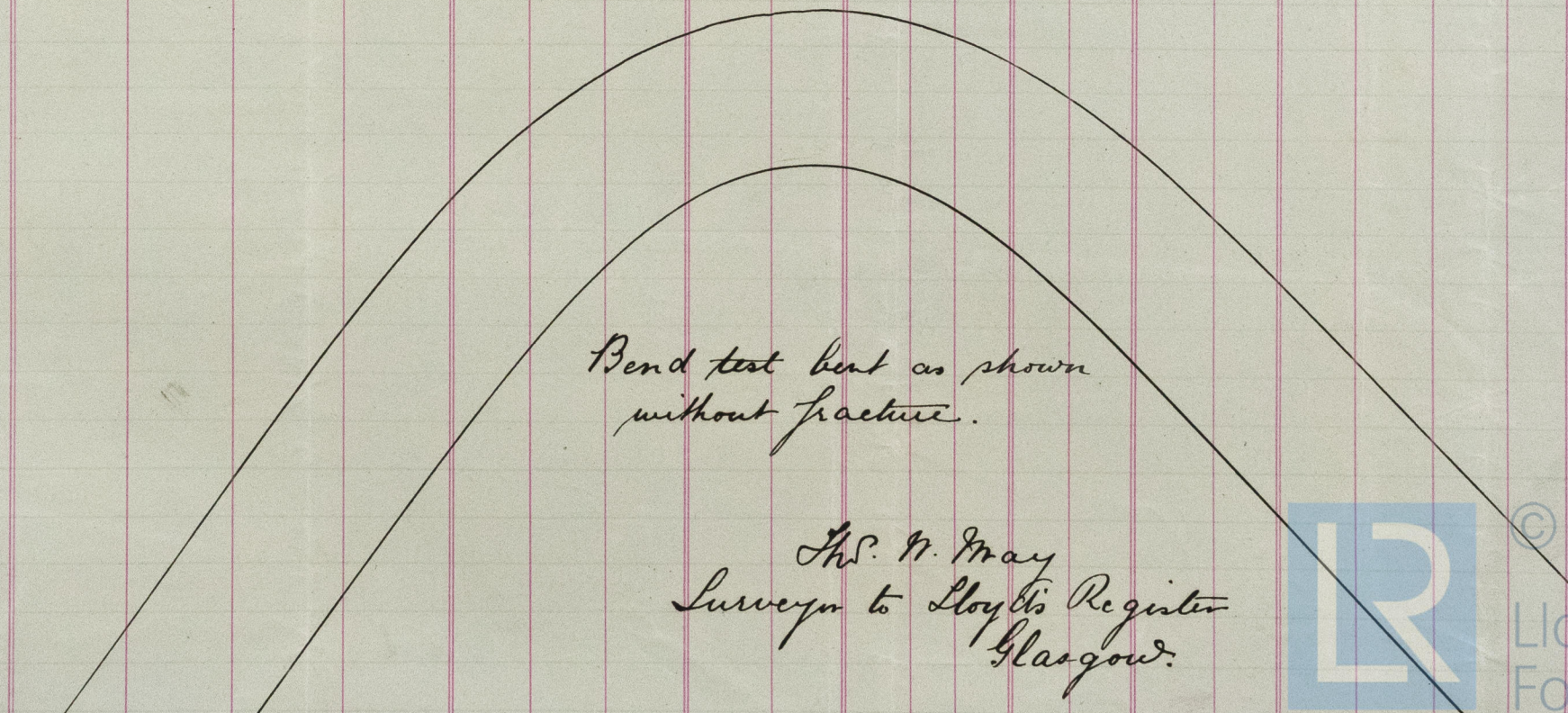
8th

day of

May

1891

ORDER No.	QUALITY.	CHARGE No.	SAMPLE No.	SIZE OF SAMPLE.			BREAKING STRAIN.		EXTENSION.			CONDITION.		INITIAL STRAIN.		SIZE OF FRACTURE.				REMARKS.
				Bth.	Thk.	Area.	Actual Tons.	Per $\frac{1}{2}$ " Tons.	$\frac{1}{16}$ " Ins.	$\frac{1}{8}$ " Ins.	$\frac{1}{4}$ " Ins.	Long or Cross.	Annealed or Unannealed.	Actual Tons.	Per $\frac{1}{2}$ " Tons.	Bth.	Thk.	Area.	$\frac{1}{16}$ "	
<p>Results of Tensile & Bend Tests for Messrs Harland & Wolffs Stern Frame for 14,246 Ship.</p> <p>1.20 .53 .636 19.1 30.0 12.0 " .50 .600 17.4 29.0 24.5</p> <p>Bend test bent as shown without fracture.</p> <p>J.H. N. May Surveyor to Lloyd's Register Glasgow.</p>																				



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BECS9-0209



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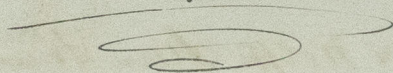
Lloyd's Register
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BE659-0209

246

Bastings on Stern
& Frame

May 29 1891



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