

Lloyd's Register of Shipping.

No. 7602/314. 76.

Surveyors' Office, DÜSSELDORF.

is to certify, that Paul Kertscher the undersigned surveyor to this society tested in
 works of Thess. Vereinigte Stahlwerke AG. Thyssen-Hütte of Veilchen-Ruhr
unmündel. Siemens Martin Boilersteel plates specified hereunder, ordered
Thess. Lindholmen's Motala A. S. of Gothenburg
 the ship No. _____ Boiler No. 2409/14 and that the results of tests were as are set forth below.

Dimensions. <i>in mm</i>			Intended for	Sample number	Charge- number	Tensile tenacity <i>kg p. cm² mm</i>			Elongation in 200 mm. in %.	Bending tests		Remarks. <i>Lloyd's</i>
Length.	Breadth.	Thick- ness.				As per rules.	Ord- ered.	By test.		Cold.	Tem- pered.	
1	To sketch	12	Boiling furnace	6	4963	41/44	41/44	43.3	30	good	good	722
1	"	"	"	"	"	"	"	"	"	"	"	721
1	"	"	"	7	"	"	"	43.1	31	"	"	727
1	"	"	"	"	"	"	"	"	"	"	"	726
1	"	"	"	8	"	"	"	42.8	30	"	"	724
1	"	"	"	"	"	"	"	"	"	"	"	720
1	"	"	"	9	"	"	"	42.5	28	"	"	731
1	"	"	"	"	"	"	"	"	"	"	"	723
1	"	"	"	10	"	"	"	42.6	25	"	"	730
1	"	"	"	"	"	"	"	"	"	"	"	725
1	"	"	"	11	"	"	"	42.8	30	"	"	729
1	"	"	"	"	"	"	"	"	"	"	"	728
1	"	15	"	12	"	"	"	42.3	28	"	"	389
1	"	"	"	"	"	"	"	"	"	"	"	390

Düsseldorf 29th September 1924

P. Kertscher

Surveyor to Lloyd's Register

Intended for boiler, not classed in L.R.

This Certificate is issued upon the terms of the Rules and Regulations of the Society, which provide that:—

"While the Committee use their best endeavours to ensure that the functions of the Society are properly executed, it is to be understood that neither the Committee nor the Society are under any circumstances whatever to be held responsible for any inaccuracy in any report certificate issued by the Society or its Surveyors, or in any entry in the Register Book or other publication of the Society, or for any error judgment, default, or negligence of the Surveyors, or other Officers or Agents of the Society."

B.—Material with less than 26 Tons tensile strength may not be used in the construction of boilers for classed vessels, unless specially sanctioned by the Committee.

1 Ton per square inch = 1,574 Kilo per square millimeter. 1 Kilo per square millimeter = 0,635 Tons per square inch.

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Foundation
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