

Trieste Rpt 8532

# Lloyd's Register of Shipping.

Order: 28746/Pr  
Post: 1975  
Best: 1864/4  
Komm. 18760

No: 933  
3 3 5 3

Surveyors' Office, VIENNA.

is to certify, that Hans Kolbow the undersigned surveyor to this Society tested in  
works of Messrs. Witkowitz Bergbau & Eisenhütten Gew. of Witkowitz  
annealed Siemens Martin Boiler steel plates specified hereunder, ordered  
Messrs. Stabilimento Tecnico Triestino of Trieste  
for Messrs. Cantieri Navale Triestino of Monfalcone  
the ship No. 206 Boiler No. and that the results of tests were as are set forth below.

Dimensions. in millimeters			Intended for	Sample number	Charge- number	Tensile tenacity in Kg/mm <sup>2</sup>			Elongation in 200 mm. in %.	Bending tests.		LLOYDS Reg. Ital. Remarks. 3 3 5 3 HK.9.11.28
Length.	Breadth.	Thick- ness.				As per rules.	Ord- ered.	By test.		Cold.	Tem- pered	
1953	168	30	1 end plate	14	7284	41	41	43.7	26	g	o	No: 8972
				C		47	47	45.4	28	"	"	
1900	"	"	1 end plate with manh.	16	7240	"	"	42.8	26	"	"	No: 8973
				C		"	"	45.6	27	"	"	
V i e n n a, 13th November 1928												
Hans Kolbow.												
SURVEYOR TO LLOYDS REGISTER												
M/S-205												
M/S-206												
<div>LLOYD'S REGISTER OF SHIPPING</div> <div>17. NOV. 1928</div> <div>* TRIESTE *</div>												

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 or 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 of judgment, default, or negligence of the Surveyors, or other Officers or Agents of the Society."

N.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.