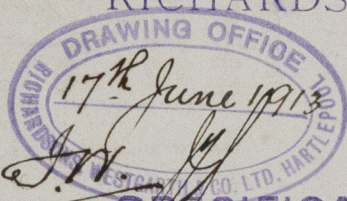


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Lloyd

RICHARDSONS, WESTGARTH & CO., LIMITED.

Makers Messrs. Thyssen & Co.
Mulheim

SPECIFICATION OF PLATES FOR BOILERS No. 2306-7

No.	SIZE	THICKNESS	POSITION	MARK
6	15' - 10 1/2" x 2' - 5 1/2"	9/16"	Firebox sides & tops	A 2306- B
3	17 - 3 x 2 - 5 3/4	9/16	" "	C
6	5 - 2 1/2 x 2 - 7	7/8	" bottom	D
3	6 - 3 x 2 - 7 1/2	7/8	" "	E
6	7 - 9 1/2 x 4 - 11	9/16	" back	F
3	9 - 6 1/2 x 4 - 0	9/16	" "	G
6	4 - 11 1/2 x 4 - 11	13/16	Back tube plate	H
3	6 - 1 1/2 x 2 - 6 1/2	13/16	" " "	I
x6	22 - 2 1/4 x 5 - 9 1/2	1 1/8	Shell	K
x6	21 - 10 3/4 x 5 - 9 1/4	1 1/8	"	L
x6	5 - 9 1/2 x 1 - 5 1/2	1 1/8	" strap	M
x6	4 - 11 1/2 x 1 - 5 1/4	1	" "	N
x6	5 - 4 x 1 - 5 1/4	1	" "	O
x6	5 - 7 x 1 - 5 1/2	1 1/8	" "	P
3	1 - 8 1/2 x 1 - 4 1/2	1 1/4	Top doors	Q
6	1 - 7 1/2 x 1 - 4	1 1/4	Bottom "	R
84	2 - 7 1/2 x 1 - 0 1/2	7/8	Ends	S

To be delivered 26-28.

Copy of tests to be supplied.

These Plates will be subject to flanging, they must therefore be of Steel of the best mild quality. Each plate must be tested in the presence of Lloyd Surveyor, before being sent, and certified by the said Surveyor on the invoice. The number of the Boilers to be painted on each Plate in large white figures.

These Plates to have a tensile of not less than 26 tons, and not more than 30 tons per square inch (Shell Plates marked X to range from 28.5 to 32 tons) with an elongation of not less than 23 % in 8 inches. Flange plates 20 - 8 Shell

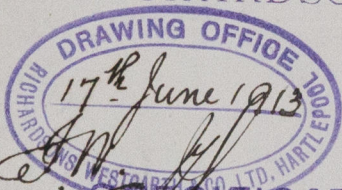
These plates to be examined and passed by the said Surveyor before leaving your Works.

W20-0093 1/2

(copy)

Lloyds

RICHARDSONS, WESTGARTH & CO., LIMITED.



Makers Messrs. Thyssen & Co.
Mulheim.

SPECIFICATION OF PLATES FOR BOILERS No. 2306-7

No.	SIZE	THICKNESS	POSITION	MARK
1		$\frac{1}{8}$ "	Front top	$\frac{S}{2306}$
2		$\frac{15}{16}$	Furnace fronts	$\frac{T}{-}$
3		$1 \frac{3}{32}$	Back top	$\frac{B}{-}$
4		$\frac{13}{16}$	Back bottom	$\frac{V}{-}$

To be delivered

Copy of tests to be supplied.

These Plates will be subject to flanging, they must therefore be of Steel of the best mild quality. Each plate must be tested in the presence of *Lloyds* Surveyor, before being sent, and certified by the said Surveyor on the invoice. The number of the Boilers to be painted on each Plate in large white figures.

These Plates to have a tensile of not less than 20 tons, and not more than 20 tons per square inch (Shell Plates marked X to range from — to — tons) with an elongation of not less than 25 % in 8 inches.

These plates to be examined and passed by the said Surveyor before leaving your Works.

W20-0093 2/2