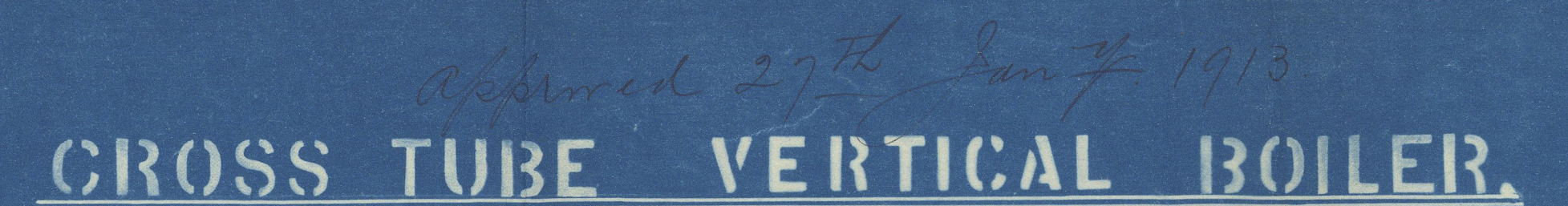


LLOYDS.		
PLATE.	$\frac{264 - 7812}{264} \times 100$	= 70.7%
RIVETS.	$\frac{7}{2.58 \times 4375} \times 85$	= 72.0%
SHELL.	$\frac{20.5 \times 707(7-2)}{66}$	= 110. LBS
FURNACE.	$\frac{50 (300 \times 59375 - 3675)}{54}$	= 131. LBS
FURNACE.	$\frac{64350 \times (5937)^2}{(3.062 + 1) 54}$	= 103. LBS

BOARD OF TRADE


$$\underline{\underline{5' - 6" \times 12' - 0" \times 127 \frac{\text{lb}}{\text{ft}} \times 100 \text{ LBS.}}}$$

№ 11023

SCALE 1 INCH TO 1 FOOT.

GRATE AREA. = 16½ SQ. FT.

**COCHRAN & Co ANNAN LD.**  
**ENGINEERS & BOILERMAKERS**  
**ANNAN, SCOTLAND**

DRAWING N<sup>o</sup> 9342.

# STANDARD. SURVEY—LLOYDS



MS 2-014 2/2

COCHRAN & Co., ANNAN, Ltd.

Enclosure

FOR

Messrs.....

*Lloyds*





DR N<sup>o</sup> 9342.



9/s *Darino*

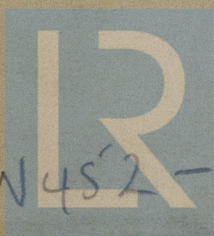
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Coiler No. 11023

Drawing No. 9342

GLASGOW REPORT No. 34988

RETAIN



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