

REPORT ON WATER TUBE BOILERS.

No. 126724

Received at London Office

17 MAR 1948

Report 19... When handed in at Local Office 19... Port of **LIVERPOOL**
 Date, First Survey... Last Survey **16/2/1948**
 Name **S.S. "INYBANK" & "SAMYOKK"**
 (Number of Visits...)
 Gross **7263**
 Net **5080**
 Tons
 By whom built **BETHLEHEM FAIRFIELD S Y CO** Yard No... When built **1943**
 By whom made **ELLICOTT M/C CO** Engine No... When made **1943**
 By whom made **BABCOCK & WILCOX** Boiler No... When made **1943**
 Owners **BANK LINE LTD** Port belonging to **GLASGOW**

WATER TUBE BOILERS - MAIN, AUXILIARY, OR DONKEY. - Manufacturers of Steel **LOKENS STEEL CO**

Working Pressure **225 lb** Tested by Hydraulic Pressure to **375 lb** No. and Description or Type
 Date of Test **10/8/43**

Total Heating Surface of Boilers **10233**
 Area of Fire Grate (coal) in each Boiler **4 Model**
 No. and description of safety valves on

Area of each set of valves per boiler **25.10** Pressure to which they
 Are they fitted with easing gear **Yes**

In case of donkey boilers state whether steam from main boilers can enter
 Height of boiler **10'-6"**

Steam Drums: - Number in each boiler **ONE** Inside diameter **47 3/4"**
 Range of tensile strength **65000/70000 lbs**

Description of riveting: - Circ. seams **Yes** long. seams **Yes**
 Pitch of rivets **Yes** Thickness of straps **Yes**

Water Drums: - Number **ONE** Are drum shell plates welded **Yes**
 Range of tensile strength **65000/70000 lbs**

Water Drum Heads or Ends: - Range of tensile strength **65000/70000 lbs**
 Size of manhole or handhole **16" x 12"**

Plates: - Range of tensile strength **65000/70000 lbs** Thickness **Yes**
 Radius or how stayed **Yes**

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REMARKS (State quality of workmanship, opinions as to class, &c.)
These boilers have not been built under survey but have been opened up and in good condition. Second-hand checked as far as practicable

Expenses (if any) £ : : When applied for 19...
 : : When received 19...

LIVERPOOL 16 MAR 1948
 See Minutes on Liverpool Machinery Report

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 003750-003762-0209