

REPORT ON BOILERS.

26 MAY 1960 49417
No. _____

Date of writing Report 7-3-1960 When handed in at Local Office 19 Port of ROTTERDAM
No. in Survey held at FLUSHING Date, First Survey 9-10-1959 Last Survey 1-3-1960
Reg. Book on the Yard Number 297 (Number of Visits 3) Gross Tons Net
Built at Flushing By whom built Messrs. Kon. Mij. "De Schelde" Yard No. 297 When built 1960
Boilers made at Annan By whom made Cochran & Co., Boiler No. 21215/6 When made 1958
Owners --- Port belonging to

VERTICAL DONKEY BOILER— No. two Description Please see Glasgow report Nr. 89122
Manufacturers of steel
Made at By whom made When made Where fixed Working pressure 100 lbs.
tested by hydraulic pressure to Date of test No. of Certificate Total heating surface of boilers Area of firegrate in
each boiler No. and description of safety valves on each boiler Area of each set of valves per boiler Pressure to which
they are adjusted If fitted with easing gear If steam from main boilers can enter the donkey boiler Diameter of boiler
Length Material of shell plates Thickness Range of tensile strength Description of riveting long.
seams Diameter of rivet holes Whether punched or drilled Pitch of rivets Lap of
plating Thickness of shell crown plates Radius of do. No. of stays to do. Diameter of stays Diameter of
furnace—Top Bottom Length of furnace Thickness of furnace side plates Description of joint Thickness
of Ogee ring Thickness of furnace crown plates Radius of do. Stayed by Diameter of
uptake Thickness of uptake plates Thickness of tube plates front back Mean pitch of stay tubes in nest
Pitch in outer vertical rows Diameter of tube holes FRONT BACK Tubes: Material
stay stay stay stay
External diameter Thickness No. of threads per inch Pitch of Tubes
plain plain plain plain
Manhole compensation; Size of opening in shell plate Section of compensating ring No. of rivets and
diameter of rivet holes Outer row pitch at ends

The foregoing is a correct description,
Manufacturer.

Dates During progress of work in shops - - - - - Drawing No. _____
of Survey During erection on 1959: Oct. 9, Dec. 9.
while board vessel - - - - - 1960: March 1,
building Total No. of visits 3 Is the approved plan of boiler forwarded herewith ---

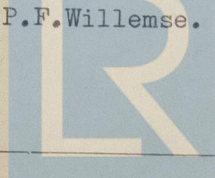
GENERAL REMARKS (State quality of workmanship, opinions as to class, &c.)
These boilers have been satisfactorily fitted in the ship, safety valves adjusted to the working pressure
under steam, accumulation test in conjunction with the Lamont exhaust gas boiler satisfactory. Oil fuel burning
installation good. Washers—Port Boiler —Starboard Boiler
F. 12,5 mm., A. 13,3 mm. F. 11,4 mm., A. 10,5 mm.

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

Committee's Minute FRIDAY 24 JUN 1960

Assigned See Rpt 4b

Engineer Surveyor to Lloyd's Register of Shipping.
P.F. Willemsse.



Lloyd's Register
Foundation

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