



S.S. "BALTKON"

Sea cocks and valves opened out and examined.

Examined main engine cylinders, pistons, slide valves, valve chambers, crank, thrust intermediate shafts and bearings, main condenser (tested) main attached pumps, auxiliary pumps, pumping arrangements, dynamo engines, electrical equipment examined and megger tested as per Rule, steering engine and windlass, Main steam pipes (steel) examined and tested to Rule Requirements.

Dynamos tried under working conditions and governors tested.

Main engines tried under working conditions and found satisfactory.

Main boilers examined internally and externally with their safety valves, mountings, manhole doors and fastenings.

Safety valves adjusted under steam to the pressure stated overleaf.

REPAIRS:-

M.P. valve and false face machined.

New Worthington feed pump fitted No.5045167.

Non-return valves fitted to bilge line of pumping arrangements

Existing safety valves on P.& S. boilers replaced by Cockburns high-lift type Diameter of valves 2 1/2" Chest stamped L L O Y D ' S TEST

400lbs. 4.4.46

H.M.

Accumulation test carried out to Rule Requirements on Port & Starboard boilers.

Terminal valves of water gauge of starboard boiler replaced by cocks. Water gauge glass standards renewed.

S.R.L:-

Examined corrosion of shell plate in way of blow down valve, on starboard boiler and found to remain efficient meantime, it is recommended that this corrosion should be again examined at next B.S.

Rpt. 4. REI Date of writing No. in Su Reg. Book 3706 or Built at VA Engines ma Boilers ma Registered Nom. Horse Trade for wh ENGINES, Dia. of Cylind Crank shaft, Intermediate Tube Shafts, Bronze Liners propeller boss. If the liner do If two liners a at Propeller, dia. Feed Pumps Bilge Pumps Feed Pumps } No. a How Ballast Pumps. Are two indep Bilge Pumps: In Pump Ro Main Water Ci No. and size... Are the Bilge S Are all Sea Co Are they fixed s Are they each f What Pipes pa What pipes pa Are all Pipes, Is the arrangem compartment to MAIN BOIL Which Boilers No. and Descri IS A REPO IS A DON Can the donkey PLANS. A Superheaters... Has the spare g State the principl The fo