

Rpt. 9a.

19 DEC 1953

Port of Rotterdam

Continuation of Report No.

dated

on the

S/S "ELISABETTA D"

main steam pipes (flued) combustion control air receiver, emergency diesel generator engine, evaporators, steering engine, windlass, pumping arrangements, and all found or placed in efficient condition. Special survey of the electrical installation carried out:- Main propulsion generator & motor examined together with auxiliary generators, motors, switchboards, distribution boxes and cables. All insulation resistances measured and placed in efficient condition.

All machinery subsequently examined under working conditions and found satisfactory.

Main boilers opened, examined internally and externally together with superheater, safety valves, mountings, man-hole doors and fastenings and found or placed in efficient condition. Boilers subsequently examined under steam and safety valves adjusted at the above mentioned pressures. O.F. burning installation examined under working conditions and fire fighting appliances checked and found or placed in order.

REPAIRS:- Port (inboard) turbo reduction gearing renewed, rotor and pinion rebalanced and all bearings remounted.
Windlass removed ashore and completely overhauled.
Lub oil pump spindles renewed. Also several other repairs effected at this time.

S.R.L. It is submitted that item "Renew reduction gears of inboard aux. generator at first opp." be deleted from the S.R.L.

L. Armstrong. A.E.B.