



TETELA

New and altered pipes and fittings tested.

A "Clyde" O.F. unit No. 4131 installed, with heater and two pumps No. 240569/217769 (stamped Lloyd's test 3.4.50), a "Turbulo" separator No. AC1/16094, and two weir's transfer pumps No. 240948/240949, together with the necessary connections, fittings, pipes & strainers.

A steam raising set, with hand pump, provided. Extended spindles and quick release gear, self closing drain cocks, etc installed as per Rules, and tried under working conditions.

Heating coils and observation tank fitted: the heating coils tested in place.

The necessary spare gear provided.

Filling, transfer, suction & discharge pipes tested; also the ring main.

The hot oil system examined under hydraulic test of 400 lb/sq in.

Trays fitted under filters.

Perforated steam pipes (steam smothering) fitted under boilers, also foamite extinguishers, sand & hose connections to M.d.T. requirements.

Bits & ballast pipes in stockhold & pipe tunnel renewed as necessary in galvanised steel.

The necessary alterations to piping carried out.

The main engines and pumping arrangements tried under working conditions.

The oil-burning, fire fighting plant, quick release & extended spindles tried under working conditions; boilers examined under steam & all safety valves adjusted.

Carl Reed