

COPY

LLOYD'S REGISTER OF SHIPPING



Port MANCHESTER.

4th January, 1961.

C.4569.

This is to Certify that

AH. DUCKWORTH & E.J. STODDART,

the undersigned Surveyor to this Society did at the request of

Messrs. Ashworth & Parker Ltd., Bury, Lancs., attend at their works on the 2nd December, 1960 and subsequently for the purpose of examining the Inboard and Outboard Auxiliary Steam Engines (Ashworth & Parker's Serial Nos. 1264 and 1265) for the S.S. "MANCHESTER PROGRESS". R.B. NO. 70546.

The engines were completely stripped, overhauled and light load steaming trials were witnessed (without generator) during which, the governor operation was noted by brake application, to the satisfaction of the undersigned.

The overhaul included skimming the crankpins and main journals to standard and refitting all bearings. The following were renewed - pistons, piston rings, piston rods, crossheads, connecting rods, piston valves, piston valve rods, eccentrics and straps, flywheel coupling bolts, main bearing and B.E. Bolts, lubricating oil pumps and internal parts of governor gear, throttle valves and L.O. Strainers.

It is considered that the above overhauled engines retain their class, subject to satisfactory full and overload trials being witnessed on board the above named vessel.

THE LLOYD'S REGISTER OF SHIPPING
EXP. 1.10. 01.

AH. Duckworth & E.J. Stoddart
SURVEYOR TO LLOYD'S REGISTER OF SHIPPING.

This is issued upon the terms of the Rules and Regulations of the Society, which provide that:-
The Committees of the Society use their best endeavours to ensure that the functions of the Society are properly to be understood that neither the Society nor any Member of any of its Committees is under any circumstances held responsible for any inaccuracy in any report or certificate issued by the Society or its Surveyors, or in any Register Book or other publication of the Society, or for any error of judgment, default or negligence of any of or any Member thereof, or the Surveyors, or other Officers or Agents of the Society."