

COPY

# LLOYD'S REGISTER OF SHIPPING

C.K.



61231

Port of ROTTERDAM

Date 16th August, 1965.

**This is to Certify** *that I have surveyed part of the machinery*  
of the **m.s. "ALTIS"** **7169 gross tons** of **Monrovia**  
for **Docking, C.S., part A.B.S. and Damage Repairs on the**  
**8th February, 1965 and subsequent dates.**

*and that all my recommendations have been carried out to my satisfaction. I*  
*am reporting accordingly and recommending to the Committee of Lloyd's Register*  
*of Shipping that the machinery classification should be retained and the following*  
*survey records assigned* **C.S.M (with date) and A.B.S. 6-65** *when the*  
*surveys have been completed.*

Parts now examined:—

**Main Engine:**

All (3) cylinders, pistons and rods.  
Valves and gears, journals and bearings.  
Centre connecting rods, crossheads, bearings and guides,  
crankpins and bearings.  
Side connecting rods, crossheads, bearings and guides,  
crankpins and bearings.

**Main Engine driven scavenge pump:**  
cylinder, cover, piston and rod, levers.

**Thrust block, shaft and bearing.**  
**Intermediate shafts and bearings.**

**Auxiliary condenser.**  
**Holding down bolts and chocks.**

**All main engine driven pumps.**  
**Stand-by F.W.I. cooling pump.**

**Starting air pipes.**

**Propeller.**

**Outside fastenings.**

*E. M. Dudock*

P.T.O.

*Surveyor to Lloyd's Register of Shipping*  
**E.M. Dudock.**

**KEY TO ABBREVIATIONS**

|     |                                |     |   |        |                                   |
|-----|--------------------------------|-----|---|--------|-----------------------------------|
| ABS | Auxiliary Boiler Survey        | MBS | Main Boiler Survey                          | TS     | Tailshaft Survey                  |
| CSM | Continuous Survey of Machinery | OF  | Fitted for oil fuel (date) FP above 150° F. | TS(CL) | Tailshaft Survey—Continuous Liner |
| DBS | Donkey Boiler Survey           | SGS | Steam Generator Survey                      | TSN    | Tailshaft renewed                 |
| ES  | Engine Special Survey          | SPS | Steampipe Survey                            | TS(OG) | Tailshaft Survey—Oil Gland        |

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To complete the Auxiliary Boiler Survey for fresh record of A.B.S. 6-65 the upper auxiliary boiler remains to be examined internally and externally, safety valves of both boilers to be adjusted under steam, oil fuel burning arrangements and remote controls to be examined working.

This is to Certify that a full survey of the machinery

and that all my recommendations have been carried out to my satisfaction. I am reporting accordingly and recommending to the Committee of Lloyd's Register of Shipping that the machinery classification should be retained and the following

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Foundation