

COPY

Kobe Rpt. 9 No. 6065

LLOYD'S REGISTER OF SHIPPING

... BL-51966

Port KOBE

6th September, 1958.

This is to Certify that we have

Part TS & DB surveyed the Machinery of the M.V. "STANVAC NAIROBI" 11637 tons gross of London on the 11th August, 1958 and subsequently whilst the ship was placed in Drydock at Osaka

and that we will transmit to the Committee of Lloyd's Register of Shipping, London, a Report stating that all recommendations made by us in connection therewith have been carried out to our satisfaction; also

we will Recommend that in the case of this Vessel the following Survey Records be made in the Supplement to the Register Book (CL) 8,58, DBS 9,58, (Waste Heat Boiler N 9,58) and CS with date on completion of the survey

and that her Machinery Classification Record be continued in the Book subject to Port side low injection valve being renewed at the next drydocking.

Parts now examined: Main Engine: (C.S. Items only)

- Nos.3 & 6 cylinders, covers, liners, pistons with rods and valves with gear. Nos.3 & 6 crossheads with top end bearings. Nos.3,4,5 & 6 crank pins with bottom end bearings. Nos.3,4,5 & 6 crank shaft journals with bearings. Thrust shaft with bearings.

P.T.O.

Jacobs, F.A. Macfarlane, M. Hayashibara, Y. Kojima & S. Hashiguchi. Engineer Surveyor to Lloyd's Register.

KEY TO ABBREVIATIONS

Table with 2 columns: Abbreviation and Full Name. Includes ABS, CS, DBS, ES, MBS, MES, OF, SGS, SPS, TS, TS (CL), TSN, TS (OG).

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

AJ, FAM, MH, YK, SH:km

COPY No. 8 6062

COPY No. 9 6062

LLOYD'S REGISTER OF SHIPPING

raze with pump scavenging 7 & 4. sea.
Port forward and after auxiliary engine entirely.
Port aft auxiliary receiver starb. side.
pump water feed auxiliary aft side.
All sea connections.

Port KOB

6th September, 1928.

This is to Certify that we have

examined the M.V. "KALAN" 1157 tons gross
London on the 15th August, 1928 and subsequently visited the ship was
found in accordance with the Rules of the Register of Shipping.

that we will transmit to the Committee of Lloyd's Register of
Shipping, London, a Report stating that all recommendations made by
in connection therewith have been carried out to our satisfaction; also
we will recommend that in the case of this Vessel the following
Records be made in the Supplement to the Register Book

(L) 8, 55, 1157 (Measure Heat Boiler 11, 55) and 1157 with date on

that her Machinery Classification Record be continued in the Book
for Port side for inspection will be renewed at the next

to be now examined:
C.S. Items only)

- 8, 55 & 1157 covers, liners, pistons with rods and valves with gear.
- 8, 55 & 1157 crankshafts with top and bearings.
- 8, 55, 1157 & 1157 crank pins with bottom end bearings.
- 8, 55, 1157 & 1157 crank shaft journals with bearings.
- 8, 55, 1157 & 1157 crank shaft with bearings.

P.T.O.

Engineer Surveyor to Lloyd's Register
A. Jacobs, V.A. Registrar, M. Registrar
Y. Registrar & Registrar

KEY TO ABBREVIATIONS

AS	Auxiliary Boiler Survey
CS	Continuous Survey of Engines
DS	Donkey Boiler Survey
ES	Engine Special Survey
MS	Main Boiler Survey
MS	Motored Survey of Oil Engines
OF	Oil Fuel (for oil fuel) - FP above 1500F.
TS	Tubular Survey - Oil Glass
TS (C)	Tubular Survey - Continuous Line
TS	Tubular Survey
SS	Steam Generator Survey
SS	Steam Survey

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FOR LONDON

Foundation



Chief Engineer
NAME