

Lloyd's Register of Shipping.

Ship's Name **MATAKOA**Official No. **144814**

Memorandum of alterations reported since ship was surveyed for assignment of Load Lines
in

The following alterations carried out May & June 1948 at Greenock,
by the Ministry of Sea Transport and noted at the request of
the Owners' representative.

N° 1 Hatch - trunk in forecastle - access door fitted $5'-6'' \times 5'-0''$
coaming 15" - efficient hinged steel doors fitted, operated
both sides.

N° 2 Hatch in foreboard deck in forewell - N° 1 beam secured in
position and forward bay plated over (elec welded) - Ventilator
trunk carried up through the plating $5'-3''$ above deck and secured
watertight. — 2 circular escape hatches (hinged w.t. covers)
also fitted

Companionway of steel, efficiently constructed erected on top
of N° 2 hatch - full width after end - openings (after end)
2 @ $5'-6'' \times 5'-0''$ closed by hinged wood doors, operated both
sides 36" coaming from deck.

Tarpaulin, battens & cleats modified to suit new arrangement.
Additional screw down mushroom ventilators fitted on tops of
companionways on N° 4 & 5 & 6 hatchways.

N° 6 hatch in poop deck - efficient steel companionway fitted
- opening $5'-6'' \times 5'-0''$ - coaming 30" above deck - hinged wood
doors operated both sides. Tarpaulin, cleat, & batten modified
to suit new arrangement.

3 additional portlights with efficient deadlights fitted in
upper tween deck forward, on same level as existing portlights.
Fan room trunks to N° 4 & 5 holds extended - mushroom venti
fitted on tops and hinged steel w.t. doors fitted in sides.
operated both sides.



On vessel being converted after War Service, above items removed
+ this Report C.11. cancelled.

To be attached
to Load line Report
in C.H.

HATFORD

DATA

Nett

Amount to cost of a vessel less water available parallel with
dimensions of 30 feet beam by 100 feet length of 10 feet
and deck height of 10 feet.

Amount of a vessel which will be required to be loaded
in ballast (bottom side) to satisfy net amount of the cost of
vessel and deck height of 10 feet.

(Leave the depth) and other charges.

High load
water

Amount of a vessel which will be required to be loaded
in ballast (bottom side) to satisfy net amount of the cost of
vessel and deck height of 10 feet.

Amount of a vessel which will be required to be loaded
in ballast (bottom side) to satisfy net amount of the cost of
vessel and deck height of 10 feet.

Amount of a vessel which will be required to be loaded
in ballast (bottom side) to satisfy net amount of the cost of
vessel and deck height of 10 feet.



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