



Lloyd's Register of Shipping,

Norra Hamngatan 6,

Gothenburg, 27th September, 1939.

ENCLOSURES.

71, Fenchurch Street.



The Secretary,
LONDON.

Dear Sir,

I beg to acknowledge the receipt of your letter dated the 15th instant regarding the freeboards of the sailing vessel "PAMIR", and have duly noted your remarks.

The particulars given on the copy of the Rpt.C11 have been verified at the ship and found to be in order with the exception of certain measurements and particulars which are now given on the accompanying reports C.11(Comp.) and C.11(Contd.). In view of the nature of these particulars a revised freeboard assignment will be necessary.

A Load Line Renewal Survey on the vessel has been carried out and our Form C.11(d) will be forwarded in due course.

Particulars of the freeboards assigned by the Germanischer Lloyd and marked on the vessel are as follows:-

Summer Salt Water 1720 mm.

Winter North Atlantic 1795 mm.

Allowance for Fresh Water 140 mm.

The freeboards are measured from the top of the wood deck.

I am, Dear Sir,

Yours faithfully,

S. Townsend



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Lloyd's Register
Foundation

Lloyd's Register of Shipping

Morris Hamburg Co.

Gottlieb Prentiss 21st September, 1933.

ENCLOSURE.

21, Rembrandt Street.

22, Secretaria,

LONDON.

2 Sir,

I beg to acknowledge the receipt of your letter asking

for the instant delivery of the sailing vessel

"MILLER", my name being John Lammer.

The bill of lading is given you on the R.R.C.L. basis

and will be sent by the carrier with the

certificates and measurements and certificates which she now

carries on the accompanying bill of lading G.I.T.(Copy). A

view of the estimate of these certificates is leaving herewith

and will be necessary.

A copy of the Remedy Survey on the vessel has been

sent out with the bill of lading G.I.T.(B) will be forwarded to the committee.

Bill of lading of the vessel leaving for the German port

of Hamburg on the vessel as follows:-

Summer S.A. Master 1750 mm.

Winter Motor Vessel 1755 mm.

Allowance for Heavy Weather 140 mm.

Allowance for Wood deck.

Leaving the vessel measured from the top of the wood deck.

Measurements of the vessel from the top of the wood deck.

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Freeboard

Yours faithfully
John Lammer

16/9/33