

Lloyd's Register of Shipping.

12¹, Frederiksgade,

Copenhagen, K. 14th Novbr. 1916.

LLCYD'S REGISTER
LONDON.

The Secretary, RECD NOV 22 1916
Lloyd's Register of Shipping,
London.

Dear Sir,

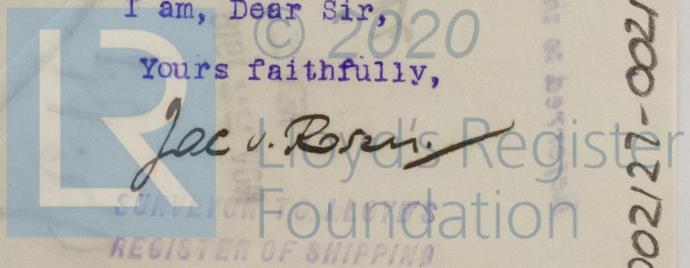
In reply to your letter dated the 6th instant regarding the first entry report on the steamer "Nordlys" we have to state that the stiffeners to the bulkheads on frames Nos. 41, 69 & 98 are $9\frac{1}{2}$ x $3\frac{1}{2}$ x 50 bulb angles, and further that the vertical stiffeners at the lower part of the forepeak collision bulkhead are 8 x 3 x .48 bulb angles.

The thickness of the mastplating is .38 at heels and in way of decks, and .35 at hounds.

The process of manufacture of the steel used in the steamer "Nordlys" and in the motor vessel "Peru" (Cpn. Rpt. No. 5204) is the open hearth process.

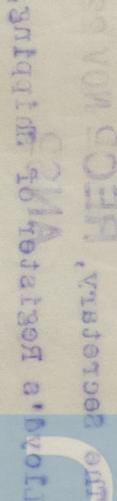
I am, Dear Sir,
Yours faithfully,

Jac J. Rosen



002/21-002137-0050

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Lloyd's Register
Foundation



Coburgsberg, K. Trop. Maps., 1915.
15, Heddericksche

LONDON,
TREASURER'S PLACE,

The Register,
Lloyd's Register
of Ships.

London.

Dear Sirs,

Referred to the Chief Ship Surveyor.
I am pleased to inform you that we have
had the pleasure to receive your
Circular Letter dated 22/11/1915
and to thank you for the same.
We will be pleased to receive
your instructions in regard to the
same.

We beg to assure you that we have
had the pleasure to receive your
Circular Letter dated 22/11/1915
and to thank you for the same.

Referred to the Chief Ship Surveyor.

I am pleased to inform you that we have
had the pleasure to receive your
Circular Letter dated 22/11/1915
and to thank you for the same.

Yours

Very
Ours

Yours

Very
Ours