

LEITH.

8th. May, 1919.

M. Macleod and C. Martell,

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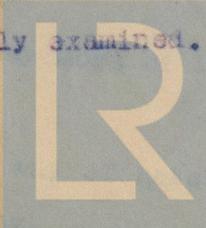
The Ministry of Shipping attend on board the S.S. FRANZISKA No 5730
in gross register, No. 572 in Register Book, on 9th. April, 1919,
subsequent dates as she lay in Firth of Forth and Leith Dock,
to Imperial Dry dock, for the purpose of ascertaining the general
condition of hull and machinery previous to vessel being taken over
the ministry of Shipping.

Survey was held in conjunction with the Norske Veritas Surveyor
the Managers' representative.

A certificate found on board issued by Germanischer Lloyd it was
stated that vessel was classed 100A. July, 1914 dated Berlin Jan. 1917
a statement that vessel had been surveyed on pontoon, after
inding, and no damage found to bottom on 26th. June, 1916.
done:-

:- Vessel placed in drydock (owing to rusty condition of shell
ing at water line), the bottom cleaned, examined and coated.
holds, 'tween decks, peaks, engine and boiler space, coal bunkers
bank top under boilers carefully examined. Lumber boards part/

-1-



W1258-015013

W1258-015013 Deck. Material and thickness
Deck Stringer Plate, b'dth & t

S.S. "FRANZISKA"

part removed, bilges examined and limber boards replaced. Decks, casings, hatch covers and beams, ventilators, windlass, steering gear and connections, air and sounding pipes, masts and rigging (from deck) anchors and general equipment examined.
Cables not ranged and double bottom tanks not opened up at this time.

Found as follows:-

Shell plating:- Port side E strake No. 7 from aft, and F strake No. 6 badly set in (with five frames in way of same). After end of port bilge keel and third length of starboard bilge keel set up, the riveting and caulking in way of same examined and found tight and sound. The frames, reverse frames, beams, stringers, bulkheads, and decks throughout in good condition, except as stated below.
Ceiling fitted on tank top in way of hatchways only and cargo battens fitted throughout. (see further notes re same).

0.1 'Tween deck and Lower hold:-

'Tween deck plating on starboard side of No. 1 hatch badly indented, hatch rest bars chipped and ragged. Ladder rungs more or less bent. Cargo battens missing.

sides of vessel and bulkheads bare of paint in places.

0.2 'Tween deck and Lower hold:-

'Tween deck plating round ^{bottom} hatchways more or less indented.

Ladders slightly twisted and rungs bent and deck plating bare paint.

0.3 'Tween deck and Lower hold:-

'Tween deck plating round hatchway more or less indented.

Ladder rungs bent and several broken.

Sides more or less indented in way of hatchway.

Tank top plate on starboard side about fore end of hatchway ^{down} set/tunnel steps missing and several bent or broken.

'Treen deck and Lower hold:-

'Treen deck plating round hatchway more or less indented.

Ladder rungs bent.

Sides and top indented in way of hatchway.

Rungs on tunnel sides missing.

Cargo battens missing.

On tank top soft and spongy.

Painting.....

edge Deck Angle, Bulk Angle Plate

Toe Bulk Channel

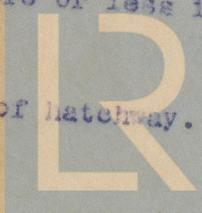
holes of support edges

6% 58 - 70

W1258-015073 thickness Steel

Forecastle Deck Stringer Plate, b'dth & th'kns

" Angle on ditto



Lloyd's Register
Foundation

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~~ANZI SKA~~

g on tank top soft and spongy.



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