

J.74.

Lloyd's Register of Shipping

(CLASSIFICATION SOCIETY RECOGNISED BY THE JAPANESE GOVERNMENT)

No. 81

書 證 線 水 吃 載 滿 船 船

寫

船名 鋼双車發動機船 幾内丸	船番 大阪商船株式會社
種及 者有所	港籍船 大阪
船ノ長ノ中央ニ於ケル上甲板ノ木甲板 上面ノ延長ト外板ノ外面トノ交點ヨリ乾舷甲 板ヲ標示スル水平線ノ上縁ニ至ル垂直距離	下方へ九貳貳吋
乾舷甲板ヲ標示スル水平線ノ上縁ヨリ	下方へ六四壹吋
圓標ノ中心ニ至ル垂直距離	上方へ七參吋
圓標ノ中心ヨリ淡水滿載吃水線ニ至ル 垂直距離	上方へ六四吋
圓標ノ中心ヨリ熱帶滿載吃水線ニ至ル 垂直距離	下方へ六四吋
圓標ノ中心ヨリ冬期滿載吃水線ニ至ル 垂直距離	下方へ六四吋
前記ノ事項ハ何レモ正確ニシテ船舶滿載吃水線法ニ適合スルコトヲ證明ス 本證書ハ船舶滿載吃水線法ニ依リ前記ノ事項ヲ變更スルノ必要ヲ生シタル トキ其ノ效力ヲ失フ	下方へ六四吋

昭和五年六月五日

日本駐在
主任検査員
Asapua
ロイド船級協會日本委員會
勝田銀次郎

Certificate of the Ship Load Line

Official Number of the Vessel	Port of Registry Osaka
Kind and Name of the Vessel "Steel Twin Screw Motor Vessel Kinai Maru"	Owner Osaka Shosen Kaisha, Ltd.
Vertical distance from the point of intersection of the extended line of the upper surface of the wood deck of the upper deck at mid-length of vessel with the outside of shell-plating, to the upper edge of the horizontal line indicating the Freeboard Deck.	92.2 inches measured down
Vertical distance from the upper edge of the horizontal line indicating the Freeboard Deck to the Centre of the Disc.	64.1 inches measured downward
Vertical distance from the Centre of the Disc to the Fresh Water Load Line	7.3 inches measured upward
Vertical distance from the Centre of the Disc to the Tropical Load Line	6.4 inches measured upward
Vertical distance from the Centre of the Disc to the Winter Load Line	6.4 inches measured downward
Vertical distance from the Centre of the Disc to the Winter North Atlantic Load Line	inches measured downward

It is hereby certified that the above mentioned particulars are correct and in accordance with the Ship Load Line Law.

This certificate is issued under the conditions noted on the back hereof, and shall become void when it is necessary to alter the above mentioned particulars in accordance with the Ship Load Line Law.

Asapua
PRINCIPAL SURVEYOR FOR JAPAN.
Date: 5 June 1930

THE JAPAN COMMITTEE
LLOYD'S REGISTER OF SHIPPING