

Surveyed Afloat or in Dry Dock? afloat Name of Dock _____
Cell DBor DBa _____ feet; uE&B _____ feet; f _____
total capacity _____ tons FPT _____ tons APT _____ tons MT _____ tons
Destined Voyage _____
Particulars of Class _____
precisely as in _____

COPY.

Lloyd's Register of Shipping.

No. 4513.



Port of Sourabaya, Java;

6th of December, 1941.

This is to Certify that I have

Surveyed the Dutch steel, twin screw motor tankship
"ANGELINA" 2086 tons gross. No. 69662 in Lloyd's Register

Book 1940/41, while afloat at this port, after colliding with
steamtug "OVERYSSEL" on the 3rd December 1941 at Kalianget (Madoera),

and that I have transmitted to the Committee of Lloyd's
Register of Shipping, London, a Report, stating ~~that all repairs~~
~~recommended by me have been completed to my satisfaction, and~~

that I have Recommended that she be continued as classed
*100A1, without fresh record of survey, subject to collision
damage (as per specification overleaf) being dealt with at
next docking.

being fit to carry Petroleum in bulk.

(SEE OVER)

Surbepor to Lloyd's Register.

This Certificate is issued upon the terms of the Rules and Regulations of the Society, which provide that:—

"While the Committees of the Society use their best endeavours to ensure that the functions of the Society are properly executed, it is to be understood that neither the Society nor any Member of any of its Committees is under any circumstances whatever to be held responsible for any inaccuracy in any report or certificate issued by the Society or its Surveyors, or in any entry in the Register Book or other publication of the Society, or for any error of judgment, default or negligence of any of its Committees or any Member thereof, or the Surveyors, or other Officers or Agents of the Society."

(Cert. B.)—20m. 7.40. (MADE AND PRINTED IN ENGLAND)

Character Assigned

As now

Subject

Lloyd's Register
Foundation

W1042-0075

quidquid tu restigas a' d' g' l' f'

Painting of repaired and renewed parts.

100

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