

COPY.

Lloyd's Register of Shipping.



Port BOMBAY.

23rd DECEMBER 1935.

This is to Certify that
the Committee of this Society have approved on behalf of the
~~the undersigned Surveyor to this Society did at the request of~~
Government of India, the position of the centre of the freeboard
disc and of the lines to be used in connection therewith on the
Steel Screw Steamer

" I R R A W A D I "

Official Number I33354, and hereby certify -

That the centre of such disc is placed at 3 feet and $1\frac{1}{2}$ inches
below the upper deck line (wood deck) marked under the
provisions of International Loadline Convention of 1930.

That the maximum Loadline in Tropical Fresh Water to be $6\frac{1}{2}$
inches above the centre of the disc.

That the maximum Loadline in Fresh Water to be 4 inches above
the centre of the disc.

That the Tropical Loadline to be $2\frac{1}{2}$ inches above the centre of
the disc.

That the maximum Loadline in Winter to be $2\frac{1}{2}$ inches below the
centre of the disc.

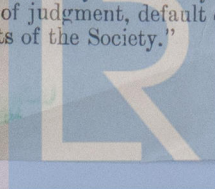
That the maximum Loadline in Winter North Atlantic to be $4\frac{1}{2}$
inches below the centre of the disc.

This certificate is to remain in force until a new
Loadline certificate is issued.

W. Southwell
Surveyor 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
performed, it is to be understood that neither the Society nor any Member of any of its Committees is under any circumstances
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."

W10/7-0219



Lloyd's Register
Foundation