

TTT Storm. Conditions indicate intense cyclone has formed. Wind S. by W. force 5. Barometer uncorrected 753 millimetres, fell 5 millimetres last three hours. Course N. 60 W., 8 knots. 1620 N., 9302 E. 0200 GMT. May 4.

TTT Storm. Typhoon to south-east. Wind increasing from N. and barometer falling rapidly. Position 1812 N., 12605 E. 0300 GMT. June 12.

CERTIFICATES

REGULATION XLVII

Form of Safety Certificate for Passenger Ships

SAFETY CERTIFICATE

(Official Seal.)

(Country.)

an
for _____ international voyage.
a short

Issued under the provisions of the

INTERNATIONAL CONVENTION FOR SAFETY OF LIFE AT SEA, 1929

Name of Ship	Distinctive Number or Letters	Port of Registry	Gross Tonnage

The
I, the undersigned,

(Name) Government certifies
(Name) certify

I. That the above-mentioned ship has been duly surveyed in accordance with the provisions of the International Convention referred to above.

II. That the survey showed that the ship complied with the requirements of the said Convention as regards—

- (1) the hull, main and auxiliary boilers and machinery;
- (2) the watertight subdivision arrangements and details;
- (3) the following subdivision loadlines:—

Subdivision loadlines assigned and marked on the ship's side at amidships (Convention Article 5)	Freeboard	To apply when the spaces in which passengers are carried include the following alternative spaces
C. 1
C. 2
C. 3