

TM/CONF/C.2/WP.45 15 June 1969 Original: ENGLISH

- E

# MCO STATES

INTERN TIONAL CONFERENCE ON TONNAGE MEASUREMENT, 1969 Technical Committee

#### REPORT OF THE AD HOC WORKING GROUP ON INTERNATIONAL TONNAGE CERTIFICATE (1969)

- 1. The Technical Committee formed an ad hoc working group comprised of delegates from the following States: France, Netherlands, Norway, Union of Soviet Socialist Republics, United Kingdom and United States of America. The task was to draw up a Tonnage Certificate for a new ship only on the basis of the draft articles and regulations as amended up to 13 June 1969. The group met on 12, 13 and 15 June 1969 under the chairmanship of Mr. R.D. Seago (UK) and prepared the attached draft certificate.
- 2. The group agreed that to them the sense of the direction by the Technical Committee was that the certificate should be as simple as reasonably possible to carry out the requirements of the draft articles and draft regulations.

Accordingly the certificate was designed as a single sheet two-sided document showing only:

- (1) Information necessary to identify the ship.
- (2) The values corresponding to gross and net tonnages.
- (3) Date and location of issue of the initial, present and last previous tonnage certificates.

### TM/CONF/C.2/WP.45

- (4) The official designation of the person signing the certificate.
- 3. Following the decision of the Conference not to show more than one set of tonnages on the certificate, the majority of the working group decided to show details on the reverse side of the certificate describing those spaces which were actually included in the gross and not tonnages, the description of these spaces being name, location and length.

## INTERNATIONAL TONNAGE CERTIFICATE (1969)

Isomed under the provisions of the International C	onvention on Tennage Massuresens,
1060 under the authority of the Coverment Cf	official designation of country)
for which the Convention come into forse	
(full official designation of the competent persuader the previous of the International Conve	or organisation recognized

Name of chip	Distinctive number or letters	Port of registry	Date required for Articles 2(8) and 3(3)(8) or (b)
	and the second		

#### MAIN DURNIJONS

Overall longth	Broadth coulded/extreme	bepth moulded uppor deak
		are a series and the series of

THE TOURAGES OF THE BHIP AFER-

NET TORNAGE.....tona

This is to certify that the tennage of this ship has been ascertained in accordance with the provisions of the International Convention on Tonnage Measurement, 1969.

(place of lumb of certificate)

(date of isomo)

(atgnature of official faming the cortificate)

(seel of issuing authority)

If signed, the following paragraph is to be added:

The undersigned declares that he is duly authorized by the said Government to issue this certificate.

(Signature)

		SPACES INCL	UDED IN TONNAGE		
	GROSS		NET		
Name of space	Location	Length	Name of space	Location	Length
Underdeck					
			Total number of b Total number of u Total number of d	nberthed passe	engers
OPEN SPACES  An asterisk (*) should be added to those spaces listed above which comprise both open and closed spaces.		LOAD DRAUGHT			
Date and place of	original mea	surement			
Date and place of	last previou	ıs remeasuren	ment		

Т