

To be used for those ships measured in accordance with the MS (Tonnage) Regulations, 1998, Part II

CERTIFICATE OF SURVEY

Name of Ship IMO Number				
Port of intended registry				
Official number in the case of former registry				
Whether a sailing, steam or motor ship: if Steam or motorship, how propelled				
Where built				
Date keel laid				
Type of Ship				
Name & address of builders				
Material used to construct hull				
		Metric Units		
Length*		Moulded Depth*		
Breadth*		Moulded Draught*		
*These dimension	s are defined in the Merchant S	hipping (Tonnage) Re	gulations, 1998	
	gers for whom accommodation			
Is certified in cabins of not more than 8 berths				
Number of other passengers				
Number of seamen & apprentices for whom Accommodation is certified				
	PARTIC	ULARS OF TONNAGE	<u>.</u>	
The tonnages of tl	his ship in accordance with her	International Tonnage	e Certificate (1969) are:	
Gross Tonnage		Net Tonnage		
Deadweight				
	Surveyor appointed by Isle of I the above particulars are true.	/an Ship Registry, ha	ving surveyed the above r	named ship,
Dated				
Signature				

CERTIFIED EXTRACTS OF PARTICULARS SUPPLIED BY BUILDERS, OWNERS OR ENGINE MAKERS

PARTICULARS OF PROPELLING ENGINES (if any)				
No. of sets of engines				
No. of Shafts				
Description of engines				
When made				
Name and address of makers				
RECIPROCATING ENGINES				
No. of cylinders in each set				
Diameter of cylinders				
Length of stroke				
ROTARY ENGINES				
No. of cylinders in each set				
PARTICULARS OF BOILERS				
Description				
Number				
Working Pressure				
When made				
Name & address of makers				
Estimated brake or shaft power (kw)				
Estimated speed of ship (knots)				

NOTE: In the case of multiple engined ships the brake or shaft power should show the total power and not the power for each set of engines.

Surveyors signature