



**CERTIFICATE OF SURVEY
(TONNAGE MEASUREMENT)
OF A VESSEL UNDER 24 METRES LENGTH
Merchant Shipping Registration Act 1991**

Name of Vessel		Official number, if there has been any former registry	
Port of intended registry		Whether a sailing, steam or motor ship; if steam or motor ship, how propelled	
Where built	When built	Name and address of builders	
Material used to construct hull:		Overall Length	Metric Units
		Main Breadth	
		Depth	
PARTICULARS OF TONNAGE			
The tonnage of this vessel , as detailed on the back hereof is:-			
GROSS TONNAGE _____ tons			
(_____ cubic metres)			
I, the undersigned appointed measurer, having measured the above-named vessel, hereby certify that the above particulars are true.			
Dated at _____ (Place of measurement)			
this _____ day of _____ 20____ Measurer			
Examined by _____ Date _____ On behalf of the Ship Registry		Measurer's Address:-	

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

No. of sets of engines

No. of shafts

Description of engines

KW

When made

Name and address of makers

Estimated speed in knots

Measurer

TONNAGE CALCULATION

(An authorised measurer using ITC 69 MUST be used for fishing vessels over 15Mtrs registered length)

Length X Breadth X Depth TONS
.....X.....X..... X 0.16=.....

Break, or Breaks, if any, extending from side
to side above line of deck.

Mean Length X Mean Breadth X Mean Height
Add.....X.....X..... X 0.35 =

GROSS TONNAGE =