

SUR6A

APPLICATION FOR A CERTIFICATE OF SURVEY FOR TONNAGE AND MEASUREMENT Used for Part 1 Registration for vessels under 24 metres Load Line Length

PARTICULARS OF VESSEL					
Vessel Name					Registry Approved?
Port of Intended Registry					
Call Sign					
Official Number (if there has been any former British Registration)					
HIN/CIN (14 digits) (<i>see note 1 below</i>), or IMO Number					
To be Registered as:	A Commercial Vessel		Or A Pleasure Vessel		<i>See notes 2 and 3 below</i>
The Ships Power is From	Motor	Sail	Motor & Sail	Outboard	Other
Year of Manufacture (build)			Overall Length (in metres)		
Name and Address of Builder (from builder's certificate)					
Model					
Location Vessel can be seen					
Berth Number / Yard Number					
Date Vessel can be seen					

(1) The HIN (Hull Identification Number) or CIN (Craft Identification Number) should consist of 14 consecutive characters. ISO 10087 : 2006 states this should be: "... visible on the starboard outboard side of the transom, or near the stern within 50mm of the transom top, gunwale, hull/deck joint or its capping, whichever is lowest." For full details and variations, refer to the ISO standard. The CIN should not be changed once it has been affixed.

(2) Where the vessel is used commercially it is a requirement that the Carving and Marking note is inspected and a charge for this will be made as agreed with the measurer.

(3) A vessel in commercial use should be registered as a commercial vessel, but may also be used for pleasure purposes.

PARTICULARS OF PROPELLING ENGINES (IF ANY)			
Certified extracts of particulars of engines to be supplied by the owner, builder or engine maker			
No. of Sets of Engines		No. of Cylinders in Each Set	
No. of Shafts		Total Engine Power in KW	
		Total Engine Power in BHP	
Description of Engine(s)		When Made	
Model Number		Aux. Engine Details	
Serial No.(s)			
Name and Address of Maker			

Note: In the case of multiple engine vessels the figures for MCEP should show the total power and NOT the power for each set of engines. Horsepower x 0.746 = Kw.

TONNAGE MEASURER	
I have / have not arranged for an approved YBDSA Measurer to undertake the survey.	
If you have, please state the name of that Measurer	

A list of Measurers can be seen on our website at <https://ydsa.co.uk/find/measurer-for-registration/>

OWNER DETAILS			
Title (e.g. Mr, Mrs)			
First Name(s)		Last Name	
Company Name			
Address			
City/Town		County/State	
Postal Code		Country (e.g. UK)	
Telephone		E-mail	
VAT Number			

KEYHOLDER DETAILS			
Contact Name			
Key Available From			
Telephone Number		Email	

INVOICE DETAILS (if different from owner details)			
Title (e.g. Mr, Mrs)			
First Name(s)		Last Name	
Company Name			
Address			
City/Town		County/State	
Postal Code		Country (e.g. UK)	
Telephone		E-mail	
VAT Number			

DECLARATION BY OWNER / BUILDER / ENGINE MAKER	
I, the Owner / Builder / Engine Maker of the vessel described certify that the details above are correct	
Name	
Company (if appropriate)	

Signature of Owner / Builder
/ Engine Maker

Date

Day	Month	Year

IMPORTANT NOTES / NEXT STEPS

Send your application documents for Registration to the Registry of your choice as soon as possible.

As soon as your Certificate of Survey has been completed and checked, and we have received the relevant payment, we will send the Certificate of Survey to the relevant Registry and they will return all the documents to you, including the Certificate.

MCA Registry details are at: www.gov.uk/register-a-boat/the-uk-ship-register

PAYMENT DETAILS

Fees

Visit our website <https://ydsa.co.uk/registration/>

Card Payments

Please go to our website <https://ydsa.co.uk/registration/> and see the **Payment** section

Bank Transfer

Please use the name of the vessel as your reference so we can apply your payment to the correct vessel straight away.

Account Name

YBD&SA Holdings Ltd

Account Number

00458802

IBAN no:

GB26LOYD30939400458802

Sort Code

30-93-94

SWIFT no:

LOYDGB21218

Bank Address

Lloyds Bank, 12 High Street, Haslemere, Surrey, GU27 2JG