

Department of Transport

When blank, this form is classed as OFFICIAL, when filled out, this form is classed as OFFICIAL-SENSITIVE.

BoatCode Application for a Hull Identification Number (HIN)



Important – To obtain a HIN the applicant must complete Section 1; and

- Provide Proof of Identity (Pol). For a full list of acceptable documents visit: www.transport.wa.gov.au/imarine/boatcode-and-hin.asp
- Provide Proof of Acquisition (PoA) (a copy of Bill of Sale, Receipt, Consignment Note) for the purchase of the vessel or complete a Statutory Declaration.
- If the vessel is registered, provide a copy of the vessel's registration certificate.
- Applicants who are unable to present this application in person may elect a representative to act on their behalf. Both the applicant and representative must provide proof of identity. Section 2 must be completed by the representative and authorised by the applicant.

SECTION 1: Details of applicant						
Organisation (Block Letters):	ACN					
Surname: Other Names:						
Date of Birth (dd mm yy):	Vehicle Driver's Licer	nce No.				
Residential Address:						
Suburb:	_ State:	Postcode:				
	Business or Mobile:					
Postal Address:	Suburb:	State: Postcode:				
Email Address:						
SECTION 2: Details of applicant's representative (if applicable)						
Representative's Surname:	Other Names:					
Date of Birth (dd mm yy): Vehicle Driver's Licence No.						
Residential Address:						
Suburb:						
Email Address:						
Authority to Represent						
I hereby authorise: (please print)						
to act as my representative for the purpose of affixing a HIN to my vessel.						
Applicant's Signature:	Representative's Signature:					
Applicant's Declaration						
I hereby declare that the above information is true and correct.						
I understand that if any detail is found to be incorrect this HIN may be cancelled without notice.						
Applicant's Signature:		Date://				

For any BoatCode HIN enquiries please contact the Department of Transport on: Phone: 13 11 56 or Email: BoatCode@transport.wa.gov.au

Boatcode Examiner Use Only

EXAMINER USE ON	NLY — POI 🗌 AI	PPLICANT			Official Stown	
Full Proof of ID Type:_		Docu	iment No		Official Stamp	
Primary Proof of ID Ty	/pe:	Docu	Document No			
Secondary Proof of I) Туре:	Document No				
Signature of Authorised Officer (BoatCode Examiner):						
EXAMINER USE ONLY – VESSEL DETAILS						
Registration Number:		Vessel Name:				
			Hull Material:Hu			
Manufacturer's Name: Manufacturer's Model:						
Hull Length (L _H) in metres: <i>NOTE:</i> The L _H is measured from the foremost point of the bow to the aftermost point of the transom, excluding bow sprits, outboard motors and other appendages.						
If the above details are not the same as those on the vessel registration certificate, please circle the changes.						
EXAMINER USE ON	NLY — ENGINE DE	TAILS (If more than to	vo engines please su	Ipply details on set	parate sheet)	
Engine Particulars				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,	
Fuel:-	Petrol	Diesel	Other			
Propulsion:-	Inboard	Outboard	Sterndrive	,	Jet 🗌 Sail	
Manufacturer's Name	ć	Serial N	0			
Engine Horsepower:						
Engine Particulars	– 2nd engine (engine	e serial numbers must b	e provided)			
Fuel:-	Petrol	Diesel	Other			
Propulsion:-	Inboard	Outboard	Sterndrive	e 🗌	Jet 🗌 Sail	
Manufacturer's Name		Serial N	0			
Engine Horsepower:						
EXAMINER USE ON	NLY — HIN EXAMI	NER DETAILS				
BoatCode Provider N	ame:		Examiner Nam	e:		
-	d the Applicants or F	•		No No		
Photocopied the Proof of Acquisition Documents?						
Checked the Statutory Declaration if applicable? Yes No Signed the POI Section of this application? Yes No						
_		nority Code	Plate Serial N		Year Agent Code Issue	
HIN						
Manufacturer's Format _{Cou}	intry Code M	IC Code	Serial Number	Proc Mon		
HIN Certificate Numb	er:					
Examiner's Signature: Date:						
HIN Examiner must attach this Application for HIN to the original (blue) HIN Certificate and POA documents and forward to the — Department of Transport, GPO Box C102, PERTH WA 6839 — within five (5) working days of issue.						