## **REGISTRATION NUMBERS**

Registration numbers must be displayed on both sides of the vessel. The numbers must be 150mm high or in the case of a PWC – 75mm high.

## CAPACITY

Your vessel must be fitted with an Australian Builders Plate or a Capacity Label. If you require a Capacity Label – contact MAST (03) 6235 8888, admin@mast.tas.gov.au or order on the MAST Portal.

Boat owners need to make an assessment of their boat's safe persons capacity. For boats other than inflatable boats, there are three methods:

- A number representing the maximum capacity calculated according to Australian Standard AS1799.1-2021; or
- The manufacturer's or builder's maximum persons capacity rating or Australian Builders Plate (APB) (boats manufactured after 1 July 2006); or
- A capacity calculated in a manner approved by MAST.

AUSTRALIAN BUILDER'S PLATE Teiwater Pty Ltd - ABN 15010795507 Information Determined - AS 1799 AU-TRX25334J819 Max 😨 90.00 HP 67 kW 185 kg 400 kg Max S Max 🕴 ... 🞁 635 kg Buoyancy: BASIC Flotation Alteration of the boat's hull or  $\wedge$  permanent fittings may invalidate the particulars on this plate A reduction in capacity must be taken A reduction in consideration when used in adverse conditions.



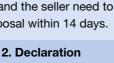
Further information on Capacity Labels and Australian Builders Plate can be found on the MAST website.



## BUYING OR SELLING A BOAT?

#### 1. Transfer/Disposal

Both the buyer and the seller need to lodge the transfer/disposal within 14 days.





The declaration stating the vessel is not unsafe must be completed by both the buyer and the seller.

#### 3. Sign

The transfer of registration cannot be completed without the signatures on the paperwork or confirmation on the Portal of both the buyer and seller.



4. Lodge Complete electronic form via the MAST Portal OR lodge in person at Service Tasmania.

#### 5. Information

Use the quick links to the MAST Portal or for further information and paper-based forms.



MAST Portal

Further Information

## IS YOUR VESSEL SAFE?

Buoyancy



Vessel Maintenance



Safe Boat Registration



## A Quick Guide to

# safe boating



## For more information on safe boating in Tasmania:



VISIT

MAST

Website





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P 1300 135 513 E admin@mast.tas.gov.au



MARINE and SAFETY TASMANIA making boating better

## SAFETY EQUIPMENT

## LIFE JACKETS

It is compulsory to wear an approved life jacket in any recreational motor boat or motor-propelled tender that is under six (6) metres in length, when under power.

Children under the age of 12 years must wear a life jacket in recreational motor boats and motor-propelled tenders of any length, when under power.

Level 150 or Level 100 (Required for Sheltered Waters)

A Level 150 or 100 must comply with the Australian Standard AS 4758.

#### Level 50 (Smooth Water Only)

A Level 50 must comply with Australian Standard AS4758.

#### Inflatable life jackets need to be serviced

Inflatable life jackets must be serviced according to the manufacturer's recommendations and also self-checked in between to ensure efficiency.

- Inflatables are not suitable for children .
- Crotch straps improve performance of life jackets

#### See www.mast.tas.gov.au -

Guides and Tips - Life Jackets and Servicing Life Jackets and voutube.com/marineandsafetvtas

## PADDLE SAFE

For safety gear requirements on kayaks, canoes and stand-up paddle boards see the Paddle Craft section of the MAST website.

**Navigation lights** & torch required sunset to sunrise.



## D 0 Don't let the next trip be your last

## SAFETY EQUIPMENT

Equipment		Smooth Waters	Sheltered Waters	Coastal Waters
Anchor, Rope and Chain	-	$\checkmark$	$\checkmark$	$\checkmark$
Bailer/ Bilge Pump	<b>~</b>	$\checkmark$	$\checkmark$	$\checkmark$
Life Jacket for all on board (AS4758)	<u>2880</u>	Level 50 or greater	Level 100 or greater	Level 100 or greater
Fire Extinguisher	<u> </u>	$\checkmark$	$\checkmark$	$\checkmark$
Oars/Aux propulsion (Boat under 6m only)	11	$\checkmark$	$\checkmark$	$\checkmark$
Flares		Recommended	2 x Orange 2 x Red	2 x Orange 2 x Red 2 x Parachute
EVDS	Ż	Recommended	EVDS and GPS- EPIRB and VHF	EVDS and GPS- EPIRB and VHF and 2 Parachute flares
Heaving Line	0	Recommended	Boats over 6m only	$\checkmark$
Lifebuoy		Recommended	Boats over 6m only	$\checkmark$
Marine Radio (VHF)	<b>89</b>	Recommended	Recommended	$\checkmark$
EPIRB (GPS enabled preferred)	t i	Recommended	Recommended	$\checkmark$
Radar Reflector		Recommended	Recommended	$\checkmark$
First Aid Kit and water	<ul> <li>Image: A start of the start of</li></ul>	Recommended	Recommended	$\checkmark$
Navigation lights (required sunset to sunrise)		$\checkmark$	$\checkmark$	$\checkmark$

## VHF **RADIO**

Always monitor vour VHF Radio on Ch16 



Knowing how to correctly use **vour VHF** Radio could save your life

## CHECK THE WFATHER **BEFORE YOU GO BOATING**



MetEve



DOWNI OAD **TASMANIA'S** FREE **BOATING APP** 



## **COLD WATER IMMERSION**

- Water temperature in Tasmania rarely gets above 20°C.
- The risk of drowning increases nearly five times if the water temperature is below 15°C.
- All research points to the fact that by wearing a life jacket, your chances of survival are far greater.

Water Temperature Celcius°	Loss of dexterity with no protective clothing	Exhaustion or unconsciousness	Expected time of survival
0.3-4.5	< 3 mins	15-30 mins	30-90 mins
4.5-10.0	< 5 mins	30-60 mins	1-3 hours
10.0-15.5	10-15 mins	1-2 hours	1-6 hours
15.5-21.0	30-40 mins	2-7 hours	2-40 hours
21.0-26.5	1-2 hours	2-12 hours	3 hours - indefinite

See mast.tas.gov.au - Cold Water Immersion.

A Quick Guide to Safe Boating in Tasmania

