## **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 AUSTRALIAN BUILDER'S PLATE
- 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

by MAST.

Telwater Pty Ltd - ABN 15010795507 Information Determined - AS 1799 AU-TRX25334J819 67 kW Max 🔊 90.00 HP = 185 kg Max 5 400 kg 635 ka Max 1 + = **Buoyancy: BASIC Flotation** Alteration of the boat's hull or bermanent fittings may invalidate the particulars on this plate. A reduction in capacity must be taken into consideration when used in adverse conditions. in a manner approved



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.



#### 2. Declaration



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 **Further** Portal Information

# **IS YOUR VESSEL SAFE?**

Buoyancy



Vessel Maintenance



Safe Boat Registration

di 250098

# safe boating **IN TASMANIA**

A Quick Guide to



### For more information on safe boating in Tasmania:



VISIT

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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 youtube.com/marineandsafetytas

# SAFE NAVIGATION

See the MAST website for information on Navigation Rules, Navigation Marks and Navigation Lights.



# SPEED LIMITS

Excessive speed on the water is a serious safety matter. Be aware of the rules.

# SAFETY EQUIPMENT

Equipment		Smooth Waters	Sheltered Waters	Coastal Waters
Anchor, Rope and Chain	670	$\checkmark$	$\checkmark$	$\checkmark$
Bailer/ Bilge Pump	5 <b>9</b>	$\checkmark$	$\checkmark$	$\checkmark$
Life Jacket for all on board (AS4758)		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)	X	$\checkmark$	$\checkmark$	$\checkmark$
Flares		Recommended	2 x Orange 2 x Red	2 x Orange 2 x Red 2 x Parachute
EVDS	×	Recommended	EVDS and GPS- EPIRB and VHF	EVDS and GPS- EPIRB and VHF and 2 Parachute flares
Heaving Line		Recommended	Boats over 6m only	$\checkmark$
Lifebuoy		Recommended	Boats over 6m only	$\checkmark$
Marine Radio (VHF)		Recommended	Recommended	$\checkmark$
EPIRB (GPS enabled preferred)	tê.	Recommended	Recommended	$\checkmark$
Radar Reflector		Recommended	Recommended	$\checkmark$
First Aid Kit and water	<b>I</b>	Recommended	Recommended	$\checkmark$
Navigation lights (required sunset to sunrise)		$\checkmark$	$\checkmark$	$\checkmark$



Always monitor your VHF Radio on Ch16 Knowing how to correctly use your VHF Radio could save your life



# **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.

# CHECK THE WEATHER BEFORE YOU GO BOATING



MetEve



BOM

A Quick Guide to Safe Boating in Tasmania

