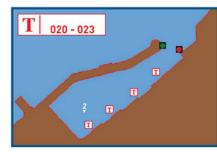
TEMPORARY MOORING

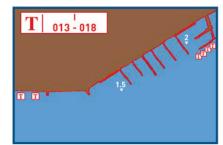
Designed areas marked with the letter are for temporary mooring. Arrival time must be clearly displayed in a legible format, without boarding the boat. Maximun mooring time: **2 hours**

T 006-008

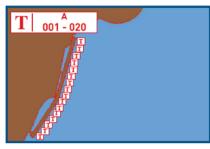
MARONE 🖞 Vello N 45.754978 E 10.080103



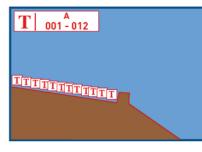
SULZANO 🖞 Nuovo N 45.691215 E 10.100124



SARNICO 🖞 Lungolago N 45.666006 E 9.962643



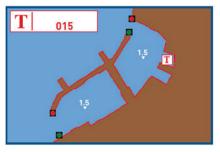
LOVERE \downarrow Lungolago Tadini N 45.814300 E 10.073052



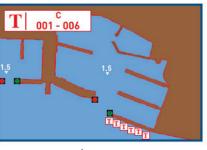
MONTE ISOLA 🖞 Carzano N 45.715769 E 10.096518



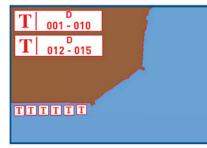
MARONE 🖞 Bagnadore N 45.741399 E 10.091116



ISEO 🖞 Gabriele Rosa N 45.659674 E 10.046992

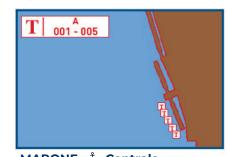


PREDORE 🖞 Ponecla N 45.679822 E 10.014981

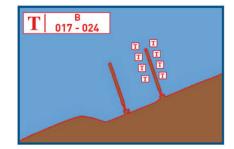


MONTE ISOLA \downarrow Peschiera M. N 45.693651 E 10.092677





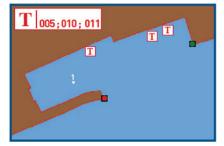
MARONE 🖞 Centrale N 45.739188 E 10.091097



PARATICO 🖞 Tengattini N 45.804785 E 10.105378



TAVERNOLA B.SCA 🖞 Centrale N 45.709259 E 10.047553



MONTE ISOLA 🖞 Sensole N 45.698731 E 10.074365



Speed limits:



LAKE ISEO **NAVIGATION CHART AND RULES**



Watercraft sailing instructions

in accordance with art. 4, Annex 2 of Ministerial Decree dated 11/09/2021

• SKIPPER: is responsible for piloting the watercraft, along with the use of its equipment, the safety of occupants and other thirds parties, and is not permitted to sub-lease the watercraft or use it to tow other watercraft.

BEFORE LEAVING THE MOORING:

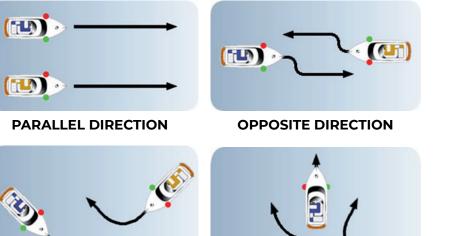
- t check for any specific requirements of the component authority regulating the navigation activities in the area of interest;
- \downarrow check the availability and correct use of the safety equipment on board;
- \ddagger check the fuel level;
- \ddagger read the weather forecast for the day;
- $_{\pm}$ enquire regarding any sailing restrictions in case you intend to sail in protected areas

BEFORE SWITCHING THE ENGINE ON:

- \ddagger check that all parties involved are on board;
- \ddagger check there are no lines or ropes in the water;
- \ddagger check the outboard engine safety kill switch is fastened
- SAFETY KILL SWITCH: the emergency device that immediatelly shuts off the engine in case of danger (e.g. accidental fall in water). During sailing, the skipper should keep it fastened to his wrist as shown in the diagram.
- ₩. ENTRY AND EXIT FROM HARBOURS: as illustrated, it is mandatory to keep to your right during entry and exit from harbours, and to give way to any watercraft entering or exiting the harbour when you are sailing at a distance of at least 500 meters from the entrance.

₩ **GIVING WAY AND RIGHT OF WAY:**

- \ddagger first aid, public order or security units;
- $_{t}$ public transport service units;
- t professional fishing units;
- sailing boats with no on-board motor



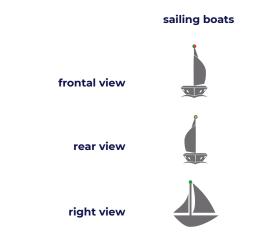
CROSSING DIRECTION



APPROACHING DIRECTION



MAIN WATERCRAFT LIGHTS



SAILING IN WAVES:

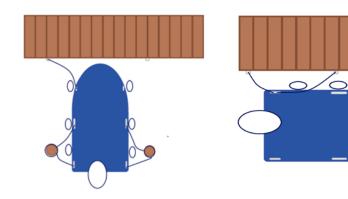
 \ddagger do not face the crest of the wave head on, but luff the bow a little; \ddagger scale down the accelerator on the crest of the wave and accelerate again down the back side

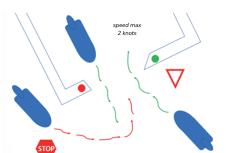
ANCHORING:

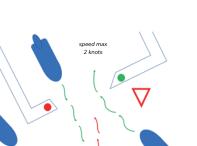
- \ddagger check the type of lakebed and depht;
- \ddagger assess weather conditions: waves, wind, current;
- t drop the anchor and then slowly reverse a little;
- gear to retrieve the anchor

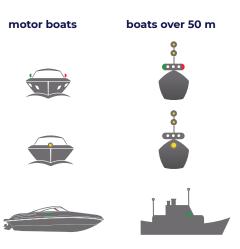
-@ **MOORING:**

- ‡ approach the mooring with engine running at minimum speed, carefully evaluating the water conditions (waves, wind, current) using the boat hook and hang the relative fenders;
- t it is not permitted to moor in unsuitable places, without mooring spots, close to walls with protrusions that could damage the hull, or in shallow waters;
- \ddagger use the designated cleats to fasten the lines, NEVER fasten lines to pulpits because they are not suitable for this purpose;
- \pm before leaving the moored watercraft, make sure that it doesn't collide any point, especially in the presence of waves and/or wind;
- $_{t}$ the images below illustrate, for guidance only, the redommended mooring methods, according to the different types of mooring. It is however always the responsibility of the skipper to ensure that the boat is correctly moored:









to weigh the anchor, move the bow directly above the anchor, secure the rope and briefly engage reverse

