



CEVNIEuropean Code for Inland Waterways



STUDENT TEXTBOOK

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ISSA PUBLICATION



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Foreword



The International Sailing Schools Association ("ISSA") was established as a continuation of the French committee for the development of sailing on the initiative of sailing organizations from Austria, Canada, Finland, France, Germany, Holland, Italy, Poland, Spain and the UK in London in 1968. It was registered in Switzerland in 1969.



ISSA is a non-profit international organization that provides a framework of common quality and safety standards for sailing schools around the world.

ISSA promotes the development of sailing, with high standards of instruction and certification throughout the world. In the first years, the organization associated the biggest yachting federations from Europe and other continents. The members included the French Sailing Federation (FFV), the Royal Yachting Association from the UK, the Canadian Yachting Association, the United States Sailing Association and the American Sailing Association just to mention a few examples.

From the very beginning ISSA was busy setting standards in teaching of sailing school students as well as instructor training. The international team developed the master copies of logbooks that can still be found in many organizations in Europe and worldwide. ISSA arranged a general meeting every year providing a platform to exchange expertise and experience with leading edge organizations. Conference subjects always included the hottest topics, thereby attracting experts.

ISSA is implementing the European Commission financed project aimed at standardizing training for skippers of the small commercial vessels in the Mediterranean region. The organization also takes active participation in the working group of the United Nations Economic Commission for Europe dealing with the International Certificate of Competence (ICC).

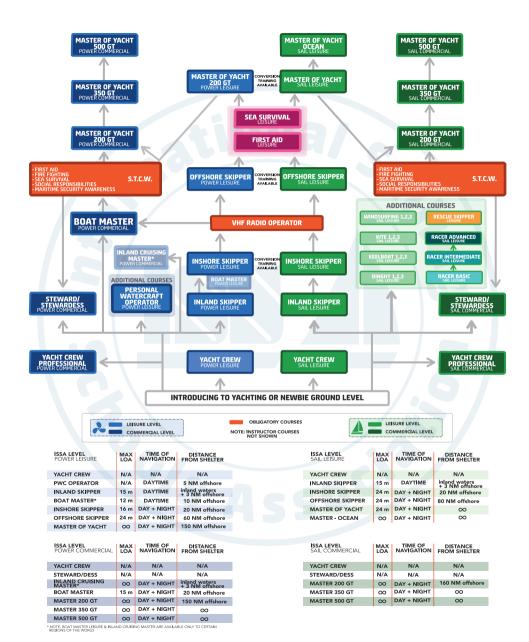
ISSA constantly develops and provides new teaching aids and training materials to the ISSA accredited schools. ISSA trainers have confirmed from their visits to training establishments in various countries that the provision of ISSA teaching standards helps the schools and instructors improve the quality of their existing courses and enhance their training effectiveness as well as the quality of training.

The purpose of this book is to familiarize all leisure sailors with the provisions of the European Code for Inland Waterways in the most compact, imaginative and comprehensive way, to the extent that would allow them to navigate safely during the daytime, dawn, and dusk.

Get Global Training Locally www.issa.global



ISSA Competence Tree

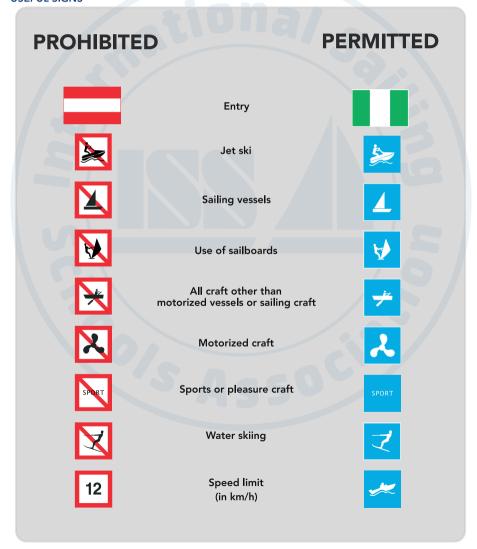


CEVNI



Code Européen Des Voies De Navigation Intérieure (CEVNI) - The European Code for Inland Waterways was first established in 1962, following approval by the Sub-Committee on Inland Water Transport created by the Inland Transport Committee of the United Nations Economic Commission for Europe (UNECE).

USEFUL SIGNS

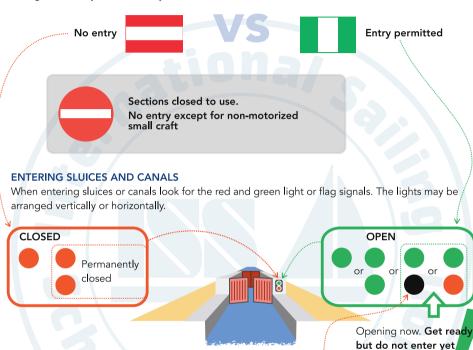




Basic Rules

GENERAL SIGNS

When entering sluices or canals look for the red and green light or flag signals. The lights may be arranged vertically or horizontally.



in the following locations:

RED LIGHT





PASSAGE RECOMMENDATORY SIGNS

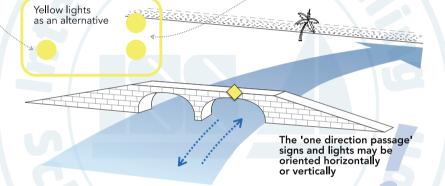
The following are the recommendatory signs usually placed on bridges. They inform on the direction of the opening under the bridge.



BOTH directions opening is more common. In order to use less material for the signs production, the more common sign is composed of one diamond, and the less common sign of two diamonds.

Opening in **BOTH** directions

Opening only in
the direction
INDICATED
(passage in the opposite
direction prohibited)

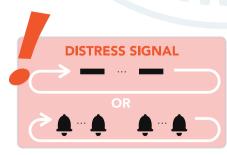


SOUND SIGNALS

The following are the sound signals used on inland waters:









LIGHT CHARACTERISTICS

Light characteristics are a graphic and textual description of the sequence of navigation lights shown on nautical charts or pilot books (using **abbreviations**). You will find such descriptions next to the symbols of lighthouses, buoys, marks or land signs equipped with lights. The graphic indicates how to identify real light by observing its sequence and lighting **period**.

| FIXED An uninterrupted light of constant intensity. | | F | |
|---|---------|-----------------------|--|
| | | Oc | Single light |
| OCCULTING Steady light eclipsed at regular intervals | | Oc(2) | Group of 2 lights |
| ISOPHASE Duration of the light and the eclipse is equal | | Iso | |
| 12 | | FI | Single light flashing |
| FLASHING Single flashes. The duration | | FI(2) | Group of 2 lights flashing |
| of the eclipse is longer than the duration of the light. | | FI(2+1) | Composite of 2 + 1 lights flashing |
| | ******* | Q or VQ | Single light flashing quickly (or very quickly) |
| OUICK or VERY OUICK depending | *** | Q(3) | Group of 3 lights flashing quickly |
| on the frequency Flashing light with a large | ***** | Q(9) | Group of 9 lights flashing quickly |
| frequency (bursts per minute) | | Q(6)+LFI | Group of 6 lights flashing quickly and 1 Long Flash |

Waterway Signs



SELECTED PROHIBITORY SIGNS

As a general rule, signs with a red border and a red crossing out are prohibitory signs.





Do not create wash likely to cause damage



No making fast to the bank on the side of the waterway on which the sign is placed



No launching or beaching of vessels



No overtaking



No passing or overtaking

SELECTED MANDATORY SIGNS

As a general rule, signs with a **red border** are **mandatory** signs.





Do not exceed the indicated speed (in km/h)



Proceed in the direction shown by the arrow



Keep a particularly sharp lookout



Give a sound signal



Stop



Listen to the VHF radio

SELECTED RESTRICTIVE SIGNS

As a general rule, signs with a red border and black triangle inside are restrictive signs.





Depth of water limited



to 2.20 m



Headroom limited





to 7.50 m



Width of passage or channel limited



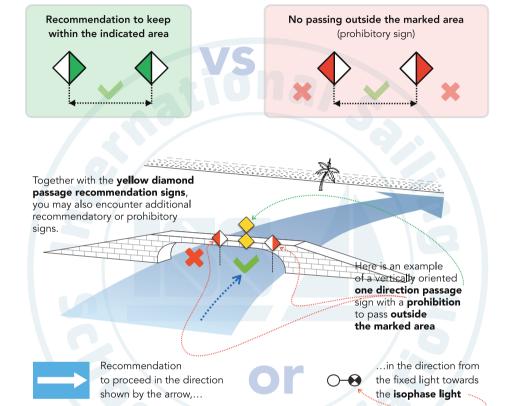
45◀

to 45 m





SELECTED RECOMMENDATORY SIGNS



SELECTED INFORMATIVE SIGNS



Making fast to the bank permitted



Weir



Overhead cable crossing



Anchoring or trailing of anchors, cables or chains permitted



Ferry-boat NOT moving independently



End of a prohibition or obligation applying to traffic in one direction only, or end of a restriction



Berthing permitted



Ferry-boat moving independently



DISTRESS SIGNALS

There are various methods of sending a visual or a sound distress signal. In the chapter **Basic Rules**, we 've already mentioned the **sound distress signal**. Here' we will focus on the visual side.

Using the distress signaling equipment is the most common way of attracting attention in case of an emergency on the water. There are different types of pyrotechnics used as distress signals:

Red distress rockets - most effective during the night. They go up to 300m and should be fired pointing downwind. Red hand flares - used mainly when other vessels are in the vicinity. They attract more attention if you wave them. They got extremely hot. All the pyrotechnics have expiry dates. Make sure your equipment is always up to date.



ALWAYS FIRE DOWNWIND DO NOT USE ROCKETS NEAR HELICOPTERS



ALWAYS POINT DOWNWIND DON'T LOOK DIRECTLY ONTO BURNING FLARE

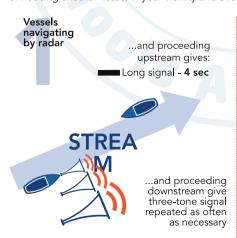


The person who waves you with both hands does not greet you joyfully but calls for help.

A flag, a light or any other suitable object waved in a circle is also a distress call.

SOUND SIGNALS IN REDUCED VISIBILITY

Vessels use various sound signals to indicate their intentions or draw attention to them. In the chapter **Basic Rules**, we 've already mentioned the **basic maneuvering and distress sound signals**. In reduced visibility situations, sound signals are especially important, as they might be the only way of noticing another vessel in your vicinity and avoiding collision.



Vessels NOT navigating by radar ...and proceeding alone in any direction in relation to the stream gives:

Long signal - **4 sec** repeated at least once a minute

Ferry boats NOT navigating by radar

...and proceeding in any direction in relation to the stream give:



Long signal - 4 sec, followed by four short signals - 1 sec each; repeated at intervals of not more than one minute

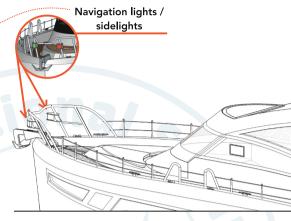


BOAT'S LIGHTS

A big vessel may not always see you, even if you have the right of way - be alert and ready to give way to avoid collision.

225°

135°



NAVIGATION LIGHTS EXPLAINED

In ancient times central rudder was too difficult to mount.





So, it was mounted on the right side. Why on the right? Because most of us are right handed. Such boats would always moor with their left side to peer in order not to damage the rudder. So:

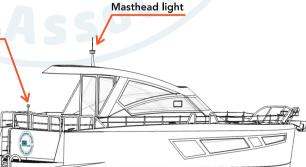
Left = STOP = Port = RED

Right = GO = Steer = GREEN



MASTHEAD LIGHT & STERN LIGHT

Both these lights are white and together they form a full, 360° circle. On smaller vessels, they are usually mounted in the same place. **Nevertheless, those are still sector lights.**

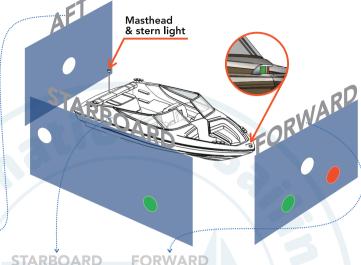




SMALL CRAFT

Small crafts carry the masthead light and the stern light on a single mount.
Crafts, up to 7 m of length, are not required to have navigational lights, hence they often carry only the white, 360° sector light.

Here is what would different observers see at night, when looking at a small motorized vessel.



AFT





Dots represent here fixed lights.

The **QUICK FLASHING** light will be represented by a **star symbol**.

VISUAL DAY SIGNALS

During daytime, vessels carry various shapes like cones, balls or cylinders in various colours as well as flags, to indicate their status. **Here are some examples of the vessels you should be keeping well clear of.**



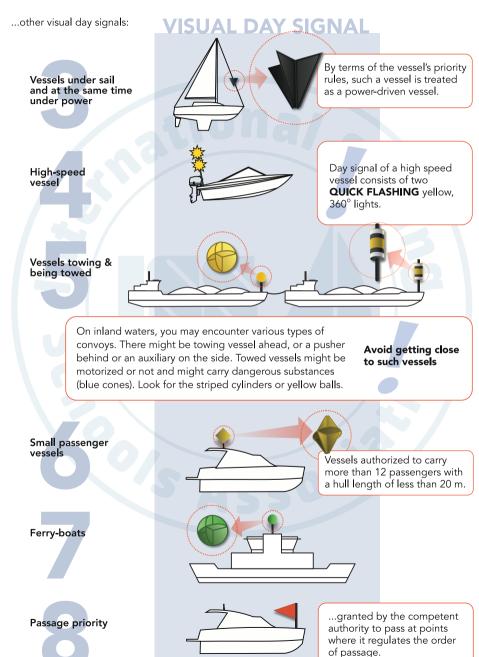
Vessels carrying out certain transport operations involving dangerous substances

...carry blue cones during daytime and blue fixed 360° lights at night.

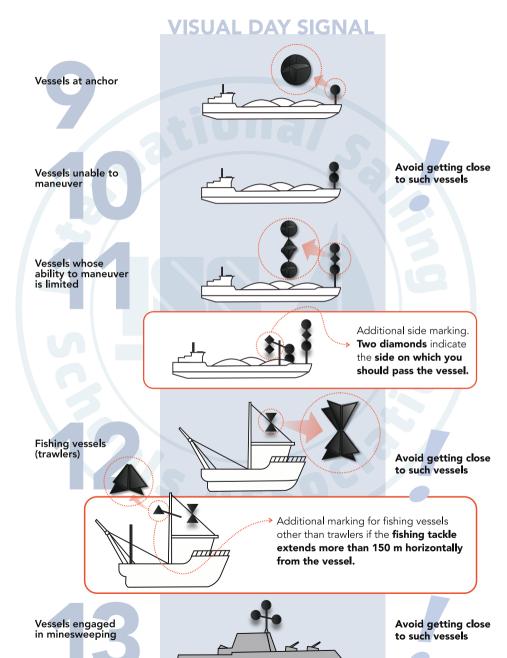


Avoid getting close to such vessels













VISUAL NIGHT SIGNALS ΔFT STARBOARD **FORWARD** Power vessel +Sailboat under power Power vessel > 110m must carry a second masthead light. Larger vessels might have their navigational lights mounted closer to aft High-speed power vessel Sailboat On small crafts a combined all-round sector mast light can be used + Towed seagoing vessels coming directly from or leaving for the sea Towing vessel Each of several towing vessels leading a convoy or as auxiliaries, when several vessels are proceeding side by side Vessels at anchor + Towed vessel + Last section of a towed convoy. + Pushed convoys preceded by one or more auxiliary motorized vessels + Leading boat or float of a longitudinal-cable ferry-boat Section of a towed convoy more than 110 m long Pushed convoys Pushed convoys preceded by one or more auxiliary motorized vessels

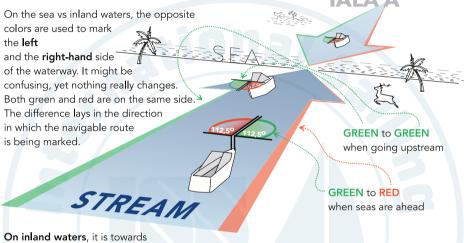


| AFT | STARBOARD | FORWARD | Ferry-boats NOT moving independently |
|-----|-----------|---------|---|
| • | • | • | Ferry-boats moving independently |
| • | • | • | Pilot vessels Memory Aid: White over Red = Pilot Ahead |
| • | • | | Fishing vessels engaged in drawing a trawl or other fishing gear through the water (trawler) |
| • | • | ••• | Fishing vessels other than trawlers if the fishing tackle extends more than 150 m horizontally from the vessel Memory Aid: Red over White = Fishing at Night |
| 8 | 8 | 8 | Vessels unable to maneuver |
| | | | |
| * | * | * | Vessels of the supervisory authorities and fire- fighting and rescue services (additional marking) |
| * | * | * | authorities and fire- fighting and rescue services |
| * | * | * | authorities and fire- fighting and rescue services (additional marking) Vessels under way carrying out work in the waterway |



MARKING DIRECTION

Green and red colours are used to mark the boundaries of navigable routes both in inland waters and at sea (IALA A system). Which side is green on the inland side and which side is red depends on the direction of the stream.

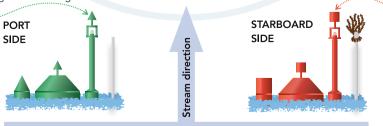


the sea (and thus with the river stream), and at sea towards the land.

LIMITS OF WATERWAYS

A system of buoys, poles, and lights is used to assist safe navigation. Each type of mark has a unique combination of color, shape, top-mark and light. You must be able to identify these marks and pass them safely on the correct side. Port and Starboard marks are LATERAL MARKS. When both port and starboard marks are placed near each other, you should travel between the two. Please note, however, that you might encounter only one type of the lateral mark. To know which side to pass it on the inland waters, you need to know the direction of the stream.

These are the markings used on the inland waterways. GREEN FOR THE LEFT and RED FOR THE RIGHT-HAND side. Please note that on the sea the left-hand side will be marked red, and the right-hand side green.

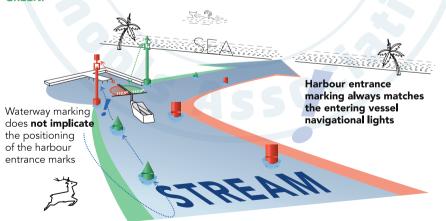




Here is an example of a waterway marked with the GREEN LEFT-HAND SIDE and the RED RIGHT-HAND SIDE LATERAL MARKS. No matter the direction you're sailing, always pass between the lateral marks.



No matter the direction of the waterway marking, entrances to harbours are **ALWAYS** marked with respect to the ENTERING VESSEL and MATCH the sides of ITS NAVIGATIONAL LIGHTS. To PORT of a vessel entering the mark will always be RED and to STARBOARD it will always be GREEN.





Here is an example of a waterway marked only with the RIGHT-HAND SIDE LATERAL MARKS. You may, however, encounter a waterway marked only with the left-hand side lateral marks. When sailing, always know the direction of the marking of the waterway and pay close attention to determine the side which you should pass the marks by.



BIFURCATION OF THE FAIRWAY

The bifurcation mark is composed of horizontal red and green bands and has a shape of a spherical buoy or buoy with a spherical topmark. The mark may also be equipped with a light.

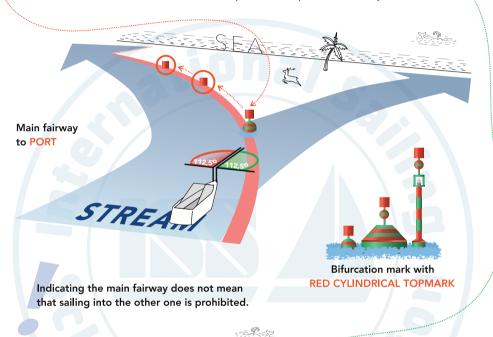


Bifurcation mark





Where necessary, a **RED CYLINDRICAL TOPMARK** or **GREEN CONICAL TOPMARK** placed above the bifurcation mark indicates on which side it is preferable to pass (main fairway).







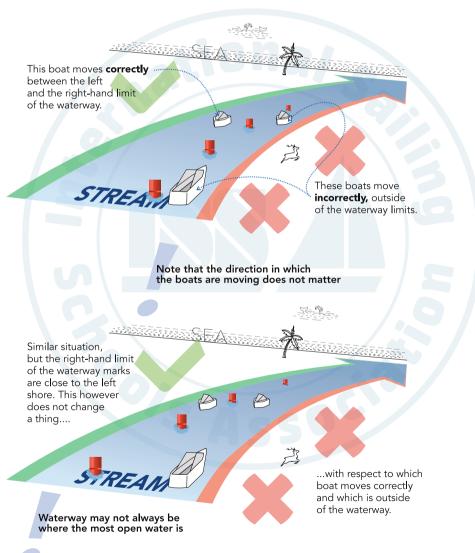


Bifurcation mark with GREEN CONICAL TOPMARK



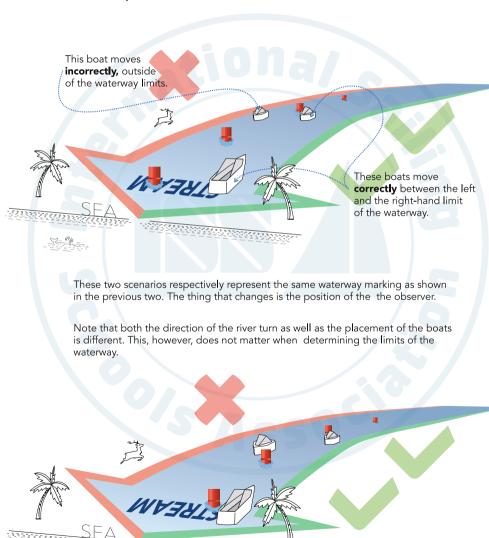
DIFFERENT SCENARIOS

Here are some examples of waterway marking. Note that the **LATERAL MARKS** may **NOT necessarily** be **NEAR THE SHORE** of the waterway side they indicate. Here are some examples of only **RED CYLINDRICAL** marks, indicating the **RIGHT-HAND SIDE** of the waterway.



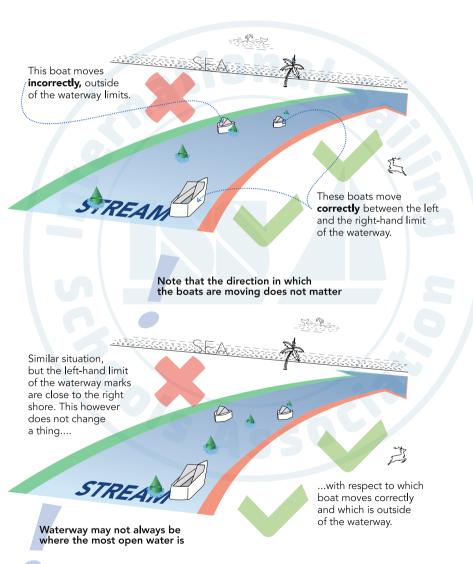


The direction of the stream determines the sides, NOT THE DIRECTION YOU'RE GOING. Here, although your perspective is different, the RED CYLINDRICAL marks, still indicate the RIGHT-HAND LIMIT of the waterway.



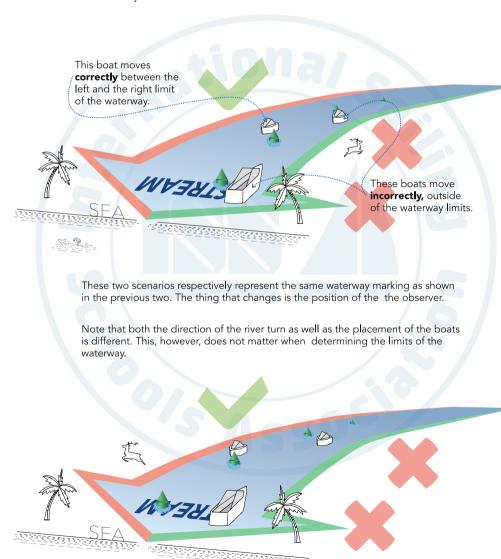


For situations when only the **GREEN CONICAL** marks indicating the **LEFT-HAND LIMIT** of the waterway are present, it looks like this:





The **direction of the stream** determines the sides, **NOT THE DIRECTION YOU'RE GOING**. Here, although your perspective is different, the **GREEN CONICAL** marks, still indicate the **LEFT-HAND LIMIT** of the waterway.

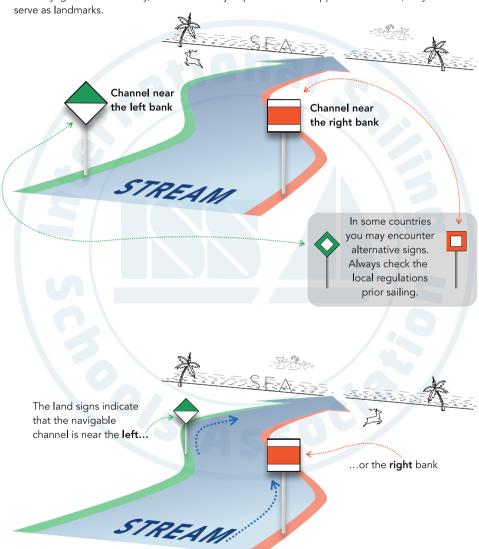






LAND SIGNS INDICATING THE POSITION OF THE FAIRWAY

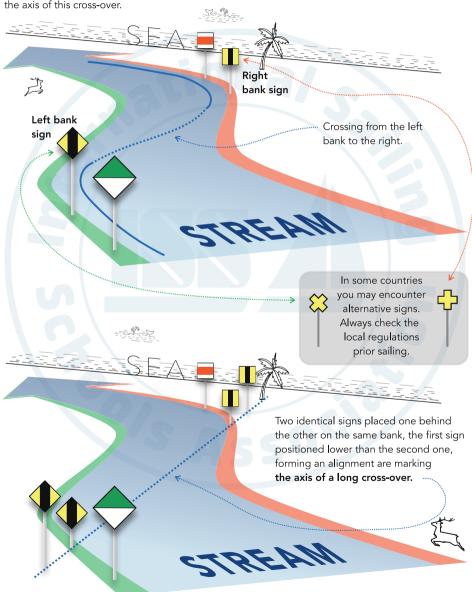
These marks indicate the **position of the fairway in relation to the bank** and, together with the buoyage of the waterway, mark the fairway at points where it approaches a bank; they also some as landmarks.





MARKING OF CROSS-OVERS

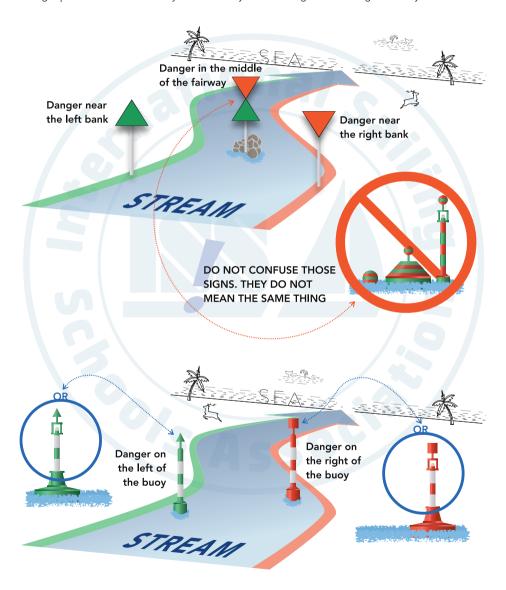
These marks indicate at what point the fairway passes from one bank to another and also give the axis of this cross-over.





MARKING OF DANGER POINTS AND OBSTACLES

Danger points and obstacles may be marked by the following fixed land signs or buoys.



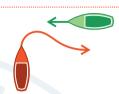
Vessel's Priority



UNDER POWER



Vessels meeting at an angle but <u>not</u> when one is <u>overtaking</u> the other, give way to vessels on your **STARBOARD BOW**.



UNDER POWER



Sailing vessel is always **STAND ON** vessel to a motorized one.

Sailing vessels under power are considered power vessels



UNDER SAIL OR POWER





Ferry moving independently or cable ferry is the **STAND ON** vessel

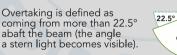


UNDER SAIL OR POWER

Overtaking Rule.



- The vessel BEING OVERTAKEN is the STAND ON vessel
- The **OVERTAKING** vessel is



the **GIVE WAY** vessel

Overtaking is defined as



Collision on water is much more dangerous than collision on land. Even if you have the right of the way always try and avoid a collision situation.

UNDER POWER



Vessels meeting head on – both turn significantly to **STARBOARD** and pass Port to Port.

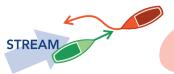


Commercial vessels always have the right of the way before any pleasure craft.

UNDER POWER



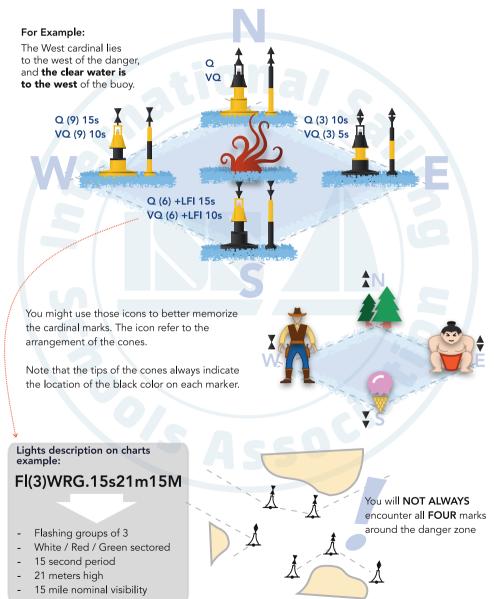
Vessel going downstream is the **STAND ON** vessel.





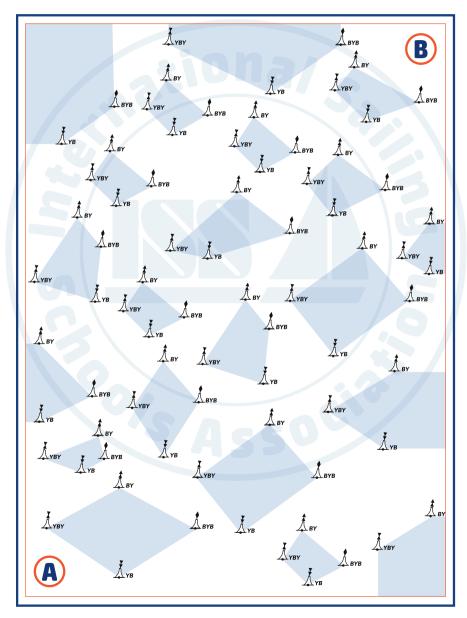
Cardinal Marks

Cardinal marks Indicate the direction in which a particular danger lies, and the side on which it is safe to pass.





In order to safely sail from A to B, you have to avoid the shaded areas marked by the cardinal marks.





Additional Buoyage & Markings



ISOLATED DANGER

An isolated danger mark indicates a hazard in its vicinity. Avoid getting close to it.

SAFE WATER

Used to indicate the end of a channel. It means that open, deep and safe water lies ahead. Sometimes a line of these marks can be used to mark a safe route through shallow areas.

NARROW CHANNEL

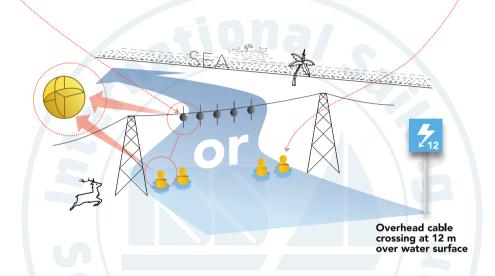
When navigating in a narrow channel please watch out for large vessels. They are constrained by their draught and will usually go as close to the middle of the channel as possible, thus expecting all other vessels to keep out of their way. **Proceed through the narrow channel as quickly as possible.**





MARKING OF OVERHEAD CABLES

Where applicable, radar reflectors secured to the overhead cable or radar reflectors placed on yellow floats arranged in pairs near each bank indicate an overhead cable. More often you might encounter an informative land sign that might also contain information about the height at which the overhead cable crosses over the water surface.



BUOYS FOR MISCELLANEOUS PURPOSES

According to rules, if buoys are required for other, unspecified purposes, they should be predominantly white and may carry pictograms. Most commonly however you might encounter **yellow buoys** that indicate a **protected/restricted area** for all or selected crafts. Look for land signs to learn the type of craft that has no entry into the area.





Environmentally ResponsibleSailing

Holders of the International Sailing Schools Association **certificates** are the **elite** that knows how to sail safely and should also **care about the environment**. Help us promote Environmentally Responsible Sailing and preserve the nature for future sailors generations **by applying these few simple rules**.

Segregate garbage for recycling purposes wherever possible



Recycling is an alternative to "conventional" waste disposal that can save material and help lower greenhouse gas emissions. Recycling prevents the waste of potentially useful materials and reduce the consumption of fresh raw materials, thereby reducing: energy usage, air pollution (from incineration), and water pollution. Search for segregated garbage bins in every marina.

Strictly enforce no waste being thrown overboard.



This is not even a matter of ecology but personal culture. Oceans and seas are huge, but that does not mean that Another piece of paper thrown into the water does not make a difference. It does. It is your attitude that matters.



On inland waters, all of the above also applies to the toilet.
You cannot dump the contents of the feces tank or the feces themselves into the water.

Leave any beach or shore line you visit cleaner than when you arrived.

Leisure sailing can take you to many beautiful, paradise-like places. The community of sailors grows every year and it is constantly harder and harder to visit places untouched by a human hand. Some people do not regard that as a value and leave their trash behind them there. React and help to keep those places safe.



Educate sailing guests on the ecology of the sea and shore.

You are the skipper. It is your responsibility to educate your crew on how to properly behave during your leisure yachting experience.







PROHIBITORY SIGNS



No entry; and / or





Sections closed to use. No entry except for non-motorized small craft



No overtaking



No overtaking of convoys by convovs



No passing or overtaking



No passing or overtaking of convoys by convoys



No berthing on the side of the waterway on which the sign is placed (i.e. no anchoring or making fast to the bank)



No berthing on the stretch of water whose breadth, measured from the sign, is shown in meters on the sign



No anchoring or trailing of anchors, cables or chains on the side of the waterway on which the sign is placed



No making fast to the bank on the side of the waterway on which the sign is placed



No turning



Do not create wash likely to cause damage





No passing outside the area marked (in openings of bridges or weirs)



Entry prohibited, but prepare to get under way



Motorized craft prohibited



Sports or pleasure craft prohibited



Water skiing prohibited



Sailing vessels prohibited



All craft other than motorized vessels or sailing craft prohibited



End of zone authorized for high speed navigation of small sport and pleasure



No launching or beaching of vessels



Water bikes prohibited



Any small craft using its own mechanical means of propulsion, which is able to carry one or more persons and built or designed to be used for skiing over the water or performing figures, for example, waterbobs, waterscooters, jetbikes, jetski and other similar craft



Use of sailboards prohibited



MANDATORY SIGNS



Proceed in the direction shown by the arrow



Move to the side of the fairway on your port side



Move to the side of the fairway on your starboard



Keep to the side of the fairway on your port side



Keep to the side of the fairway on your starboard side



Cross fairway to port



Cross fairway to starboard



Stop as prescribed in the Regulations



Do not exceed the speed indicated (in km/h)



Give a sound signal



Keep a particularly sharp lookout





Do not enter or cross the main waterway until certain that this will not oblige vessels proceeding on it to change their course or speed





Vessels proceeding on the main waterway must, if necessary, change course and speed to allow vessels to leave harbours or tributary waterways





VHF Obligation to enter into a radiotelephone link on the channel as indicated on the board

RESTRICTIVE SIGNS



Depth of water limited



...to the depth indicated in meters on the board



Headroom limited



...to the hight over the water surface indicated in meters on the board



Width of passage or channel limited



...to the width indicated in meters on the board



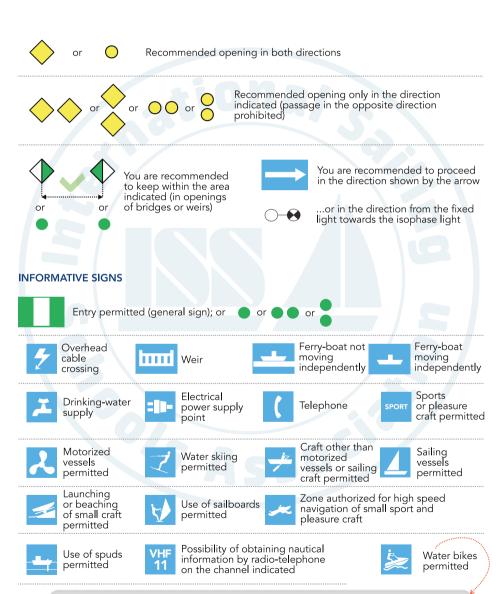
There are restrictions on navigation: see the information plate below the sign



The channel lies at a distance from the right (left) bank; the figure shown on the sign indicates the distance in meters, measured from the sign, to which vessels should keep



RECOMMENDATORY SIGNS



Any small craft using its own mechanical means of propulsion, which is able to carry one or more persons and built or designed to be used for skiing over the water or performing figures, for example, waterbobs, waterscooters, jetbikes, jetski and other similar craft





Anchoring or trailing of anchors, cables or chains permitted on the side of the waterway on which the sign is placed



Making fast to the bank permitted on the side of the waterway on which the sign is placed



Turning area



Berthing area reserved for loading and unloading vehicles. (Maximum duration of berthing permitted may be added on an information plate below the board)



Berthing (i.e. anchoring or making fast to the bank) permitted on the side of the waterway on which the sign is placed



Berthing permitted on the stretch of water of the breadth measured from, and shown on the board in meters



Berthing permitted on the stretch of water bounded by the two distances measured from, and shown on the board in meters



Maximum number of vessels permitted to berth abreast on the side of the waterway on which the sign is placed



Berthing area reserved for pushingnavigation vessels that are not transporting dangerous substances, on the side of the waterway on which the sign is placed



Berthing area reserved for vessels other than pushing-navigation vessels that are not transporting dangerous substances, on the side of the waterway on which the sign is placed



Berthing area reserved for **all vessels that are not transporting dangerous substances**, on the side of the waterway on which the sign is placed

Vessels carrying out certain transport operations involving dangerous substances

Avoid getting close to such vessels

Berthing area reserved on the side of the waterway on which the sign is placed for pushing-navigation vessels that are required to carry...



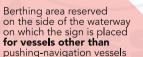
...one blue light or one blue cone



...two blue lights or two blue cones



...three blue lights or three blue cones



that are required to carry...



...one blue light or one blue cone



...two blue lights or two blue cones



...three blue lights or three blue cones



Berthing area reserved on the side of the waterway on which the sign is placed for all vessels that are required to carry...



...one blue light or one blue cone

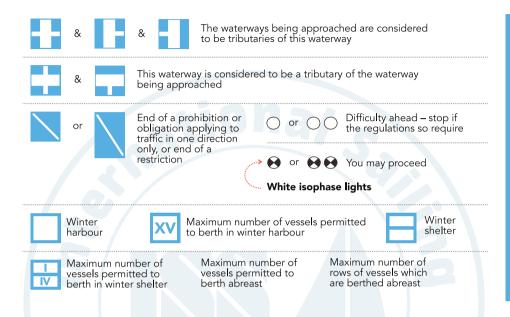


...two blue lights or two blue cones



...three blue lights or three blue cones





ADDITIONAL SIGNS

Additional luminous signals





Permission to enter the basin to which the arrow is pointing



No entry to the basin to which the arrow is pointing

Pointers

Showing the direction of the section to which the main sign applies

The pointers need not necessarily be white and may be placed beside or below the main sign.





Berthing permitted





Berthing prohibited (over a distance of 1,000 m)

Additional panels

Giving explanations or additional information

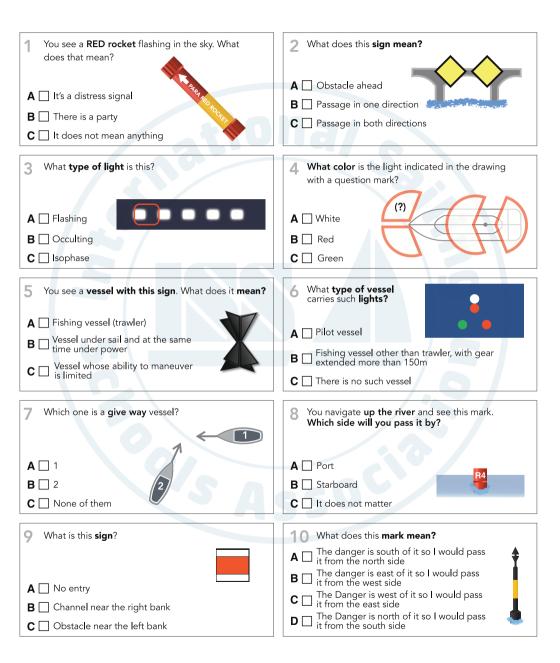


Stop for Customs



Give one long (4 sec) sound signal

TEST QUESTIONS



ISSA Logbook



From the very beginning, ISSA was involved in setting standards in teaching sailing school students as well as training instructors. An international team has developed model patterns of seaman books (logbooks) that can still be found in many organizations in Europe and around the world - see photos below.

Also this new logbook in an unprecedented, but extremely convenient to fill in format 'horizontal A5' was created thanks to international cooperation.



INTERNATIONAL
SAILING

LOGBOOK



ISSA.global Wherever You Sail