# The marking and identification of fishing vessels

Based on the FAO Standard Specifications for the Marking and Identification of Fishing Vessels

(AB)



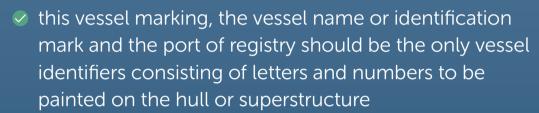
#### PLACEMENT

The vessel markings should be placed:

- on the vessel's side or superstructure, as high as possible above the waterline and avoid areas such as the flare of the bow and stern
- where they are not obscured by fishing gear, either when stowed or in use
- away from areas which are prone to damage or discolouration, such as scuppers or outlets
- markings placed too low and obscured by the waterline

#### MARKING

Fishing vessels shall be marked with their IRCS called the vessel marking:



- the numbers 1 and 0 should be avoided in licence or registration numbers to prevent confusion with the letters I and O
- any fishing craft carried onboard another fishing vessel and used for fishing operations should bear the same markings as the vessel they are carried on
- too many identifiers on the hull or superstructure make it challenging to identify the vessel clearly at sea
- vessel is marked with identifiers that do not match details on the vessel registry or authorised vessel list

#### **DISPLAY**

The vessel marking should always be prominently displayed on:

- the port and starboard side of the vessel's hull or superstructure so that the marking can be sighted from another vessel or from the air
- a deck (any horizontal surface, including the top of the wheelhouse) with the top of the writing pointing towards the bow, or if the vessel is undecked on a board which can be seen clearly from the air
- ▼ the vessel's sail, if one exists
- ✓ if the vessel markings are ever obscured by an awning
  or vessel cover, this should also carry the vessel markings
- markings only visible from one angle
- markings not clearly visible from the air



The international radio call sign (IRCS) allocated to a fishing vessel should correspond to the flag State of the vessel and match the series provided below:

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	COUNTRY	INTERNATIONAL RADIO CALL SIGN
	Antigua and Barbuda	V2A-V2Z
	Bahamas	C6A-C6Z
	Barbados	8PA-8PZ
	Belize	V3A-V3Z
	Brazil	15 series*
	Colombia	5JA-5JZ, 5KA-5KZ, HJA-HJZ, HKA-HKZ
	Costa Rica	TEA-TEZ, TIA-TIZ
	Cuba	CLA-CLZ, CMA-CMZ, COA-COZ, T4A-T4Z
	Dominica	J7A-J7Z
	Dominican Republic	HIA-HIZ
	European Union	Various
	France	38 series*
	Grenada	J3A-J3Z
	Guatemala	TDA-TDZ, TGA-TGZ
	Guinea	3XA-3XZ
	Guyana	8RA-8RZ
	Haiti	4VA-4VZ, HHA-HHZ
	Honduras	HQA-HQZ, HRA-HRZ
Ï	Jamaica	6YA-6YZ
	Japan	29 series*
	Republic of Korea	6KA-6KZ, 6LA-6LZ, 6MA-6MZ, 6NA-6NZ, D7A-D7Z, D8A-D8Z, D9A-D9Z, DSA-DSZ, DTA-DTZ, HLA-HLZ
	Mexico	19 series*
	Netherlands	11 series*
	Nicaragua	H6A-H6Z, H7A-H7Z, HTA-HTZ, YNA-YNZ
	Panama	3EA-3EZ, 3FA-3FZ, H3A-H3Z, H8A-H8Z, H9A-H9Z, HOA-HOZ, HPA-HPZ
	Saint Kitts and Nevis	V4A-V4Z
	Saint Lucia	J6A-J6Z
	Saint Vincent and the Grenadines	J8A-J8Z
	Spain	11 series*
	Suriname	PZA-PZZ
	Trinidad and Tobago	9YA-9YZ, 9ZA-9ZZ
	United Kingdom	93 series*
	United States of America	90 series*
	Bolivarian Republic of Venezuela	4MA-4MZ, YVA-YVZ, YWA-YWZ, YXA-YXZ, YYA-YYZ

\* For countries with more than 10 series assigned, please check www.itu.int/en/ITU-R/terrestrial/fmd/Pages/call\_sign\_series.aspx for a full list.



**CASABLANCA** 

or greater

## LEGIBILITY

The vessel marking should be:

- painted using marine paint
- white on a black background or black on a white background
- always maintained in good condition
- block letters and numbers should be used
- markings not clearly visible due to lack of contrast
- markings not clearly visible due to small or unclear characters
- markings not clearly visible due to fading



### **PROPORTIONALITY**

The vessel markings should be:

- proportional in their width to height
- proportional in height to the size of the vessel
- at least 0.3 m in height for all vessels of 5 m length and over for markings on the deck
- placed on the hull/superstructure in the following proportions:

Length overall (LOA):	Height of letters/numbers should be not less than:
25m and over	1.0 m
20 ≥ 25m	0.8 m
15 ≥ 20m	0.6 m
12 ≥ 15m	0.4 m
5 ≥ 12m	0.3 m
< 5m	0.1 m

Supported by the Caribbean Billfish Project











