



ST. VINCENT AND THE GRENADINES

MARITIME ADMINISTRATION

SAFETY CODE OF PRACTICE FOR PLEASURE YACHTS COMPLIANCE ASSESSMENT (Limited to pleasure yacht under 24 m in length*)

Note: Safety Code of Practice for Pleasure Yachts should be followed in order to complete this assessment

Yacht Name	Official No.	Year Built	Date of modification	Propulsion power (kW) for each engine	Engine Type (inboard or outboard)
Length overall (m)	Breadth (m)	Depth (m)	Gross Tonnage	Net Tonnage	Yacht Builder and place of build
Hull material	Yacht's Owner (name and address)				

Note: * Length in accordance with the International Convention on Tonnage Measurement of Ships, 1969, Article 2(8).
Check the items with "X", mark and/or fill the blanks applicable and give details of the condition actually found. Mark N / A where the item is not applicable.

A HULL AND EQUIPMENT (Reg.5)		Yes	No
The following items were examined as far as practicable and found in satisfactory condition:			
1	Accommodation decks, casings and superstructures		
2	Watertight integrity		
3	Deck openings		
4	Doorways		
5	Skylights		
6	Side scuttles and windows		
7	Ventilators and exhausts		
8	Air pipes		
9	Sea Inlets and discharges		
10	Stability requirements		
11	Machinery and electrical installation		
12	Bilge Alarm		
13	Rigging of sailing yachts		
14	Masts and spars		
15	Running and standing rigging		
16	Sails		

B FIRE-FIGHTING EQUIPMENT (Reg.6)		Yes	No
The following items were examined and found in satisfactory condition:			
17	Fire Extinguishers , Number: ; Type and location:		
18	Fixed fire extinguishing system (applicable for yachts of 15 m and over)		
	Emergency escape breathing devices (EEBD) (applicable for yachts of 15 m and over), Number: Location:		
19	Fire Blanket / fire buckets		
20	Fireman's Axe (applicable for yachts of 15 m and over)		

C LIFE-SAVING APPLIANCES (Reg.7)		Yes	No
The following items were examined and found in satisfactory condition:			
21	Life rafts, number: ; Capacity: Last servicing date:		
22	Recovery of the persons at sea (an over side boarding ladder or scrambling net)		
23	Lifejackets, Number of adult lifejackets: Number of children's lifejackets:		
24	Lifebuoys, total number: Number of lifebuoys with buoyant line: Number of lifebuoys with light and smoke signals:		
25	Distress Signals, Number of parachute red signals: Number of hand flares: Number of smoke signals:		
26	Expiry dates:		
27	Line Throwing Appliances (applicable for yachts of 15 metres and over of category 1) Expiry date:		
28	General alarm (applicable for yachts of 15 m and over)		
29	Radar reflector (applicable for yachts of 15 m and over)		
30	Training or instruction manual		
31	Convention on the International Regulations for Preventing Collisions at Sea, 1972, as amended		
32	Life-saving signals and rescue methods		
33	First aid equipment		
34	Torch light		
35	Storm lantern		
36	Whistle		
37	Two black ball shapes		
38	International Medical Guide for Ships-latest edition		

39 Please insert total number of persons for which life-saving appliances are provided:

D NAVIGATION EQUIPMENT (Reg.8)			
The following items were examined and found fully operable:		Yes	No
40	Magnetic compass		
41	Set of updated navigation charts for the area of their operation or (ECDIS)		
42	Barometer		
43	Radar reflector		
44	A radar installation, (applicable for yachts of 15 m and over)		
45	(G.P.S.), (applicable for yachts of 15 m and over)		
46	Echo sounder (applicable for yachts of 15 m and over)		
47	Binocular (applicable for yachts of category 1)		

E RADIO COMMUNICATION EQUIPMENT (Reg.9)				
The following items were examined and found fully operable:		Yes	No	
48	Sources of energy/ reserve source of energy			
49	Qualified radio personnel			
50	VHF with DSC radio installation			
51	MF radio installation			
51	MF/ HF radio installation			
52	SES providing RMSS			
53	NAVTEX receiver or EGC Receiver or HF NBDP			
54	Satellite EPIRB			
55	Ship Station License			
56	Please insert "x" when the radio equipment complies with the category/distance from a safe haven:			
	Cat. 4 and 5, Up to 20 NM	Cat. 3, Up to 60 NM	Cat. 2, up to 150 NM	Cat. 1, unlimited

F NAVIGATION LIGHTS, SHAPES AND SOUND SIGNALS (Reg.10)			
The following items were examined and found fully operable:		Yes	No
57	Compliance of navigation lights and shapes with the applicable provisions of COLREG,		
58	All navigation lights shall be provided with main and emergency power supply		
59	All navigation lights required shown whilst underway shall be duplicated		

G PREVENTION OF POLLUTION AT SEA (Reg.11 and 16)			
The following valid documents are found on board:		Yes	No
60	ISPP Certificate (applicable for yachts certified to carry > 15 persons)		
61	Placards with garbage disposal requirements of MARPOL Annex V (applicable for yachts > 12 m)		
62	Garbage Management Plan and Garbage Record Book (applicable for yachts certified to carry > 15 persons)		
63	EIAPP Certificate (engine installed after 01.01.2000 with output power of more than 130 kW).		

Remarks: (additional sheet(s) may be annexed to this report if necessary)

As a compulsory supporting documentation should be submitted with this report:

1. E-photos of hull, machinery, accommodation, navigation, radio, life-saving and fire fighting equipment are compulsory and it should be submitted by email along with this assessment;
2. A copy(ies) of liferaft servicing report(s);
3. A copy of completed Ship Station License.

The assessment has been completed in accordance with the SVG Safety Code of Practice for Pleasure Yachts available on the web (www.svg-marad.com).

Place and date of the assessment:

Master

Registered Owner

Signature

Signature

This assessment is not applicable for the yachts which are operating in polar waters as defined by IMO's International Code for Ships Operating in Polar Waters (Polar Code).