

REPORT OF INSPECTION OF PLEASURE YACHT (ENGAGED IN COMMERCIAL TRADE)

	INITIA	AL	RE	NEWAL	Α	NNUAL	
Nar	ne of yacht		Official number		Year built		
Type of yacht		Class	Yacht's Builder		Place where built		ere built
Tonnage Length	Breadth m	nax	Depth	Mean draft	Gross / N	et tonnage	Material
Address of the Yacht's owner							
Accredited Surveyor's	s Name			Date of Accreditation			
Place of survey				Survey commen	nced	Surv	vey completed
	on rest	t yard	afloat	(dd/mm/yy)			(dd/mm/yy)

Note:

Check the items with "X" and/or fill in the applicable blanks and give details of the condition actually found. Mark \boxed{M} \boxed{A} where the item is Not Applicable.

A.	HUL	L AND EQUIPMENT (Reg.4)	Y	es	No
	The f	following items were examined as far as practicable and found in satisfactory condition:			
	1.	Accommodation decks, casings and superstructures.	[
	2.	Keel, stern, stem, rubber.	[
	3.	Shell and deck plating.	[
	4.	W.T bulkheads, frames, beams, floors (delete as appropriate).	[
	5.	Stringers, girders.	[
	6.	Boundaries of spaces containing internal combustion engine.	[
	7.	Hatchways, hatch covers, doors and other deck openings.	[
	8.	Bulwark rails.	[7	
	9.	Watertight integrity.	[_	
	10.	Skylights.	[_	Π
	11.	Side scuttles, their deadlights and windows.	[_	
	12.	Air pipes, sounding pipes, ventilators, guardrails, bulwarks.	[
	13.	Guardrails, bulwarks.	[7	
	14.	Ventilators exhaust ducts.	[
	15.	Scuppers.	ſ	-	
	16.	Ballast - fuel tanks.	ſ	5	
	17.	Sea inlets and discharges and their shut-off valves.	L [
	18.	Anchoring equipment, chain lockers.	Ĺ	4	
	10.	Number of anchors: Weight:	L		
	19.	Mooring equipment.	[
	20.	Bottom plating, rudder(s), propeller(s), shaft(s) (applicable during dry-docking at initial and renewal survey.			
		Indicate type/number of propeller(s)/shaft(s):	[

			Yes	No
	21.	Stability information booklet approved by the Flag Administration or its RO. Approved on: (Yachts > 24 m or yachts < 24 m of category 1 and 2)		
	22.	Freeboard and its marking. (Yachts > $24 m$)		
	23.	General Arrangement plan has been checked, and no modification was carried out to the structure of the yacht.		
Addi	tional	requirements for Sailing Yachts (Reg. 5.4):		
	24.	Masts and spars.		
	25.	Running and standing rigging.		
	26.	Sails.		
B.	MAG	CHINERY AND ELECTRICAL INSTALLATION (Reg.5.3)		
	Main	engines particulars:		

	Type: Maker:	Serial numb Date of con				_	
	Power:	RPM:		Stroke:	Cylinders:	_	
Dies	el generators particul	ars:					
	Туре:	Serial numb					
	Maker:	Date of con Serial numb		Power	RPM:	_	
	Type: Maker:	Serial funit Date of con		Power	RPM:	_	
The	following items were						
27.	Main engine parts:		•				
28.	Main engine startin	ng batteries:					П
29.	Batteries for emerg						П
30.	Batteries area adeq	uately ventilated:					
31.	The main and auxil	liary steering machi	nery:				
32.	The bilge system co		-				П
	(minimum 2 indepe		e pump)				
33.	Bilge level alarm: (for unmanned prop	ulsion machinery	spaces)			
	.1 Bilge alarm	is audible and visu	al.				
	.2 Bilge alarm	is installed in Mast	er's cabin and wl	neel house.			
33.	Bilge level alarm (f	for unmanned propu	lsion machinery	spaces).			
34.	Fuel shut-off valve((s) can be closed ou	tside the engine	room (yachts > $24 m$).		
35.	Means of insulation	n for any source of f	uel that may feed	l a fire in engine spa	ce.		
36.	The switchboards a	and other electrical e	equipment.				
37.	All means of comm	unication between 1	Navigation Bridg	e, machinery control	positions.		
38.	Windlass and assoc	ciated gears.					
FIR	E-FIGHTING EQU	IPMENT (Reg.6)					
	following items were	_	d in satisfactory	condition:			
39.	Fire main, fire hydr		a m substactory	condition.			
40.	Fire pumps.						
	i. Power driven fi	re pump (vachts > 2	(24 m).				
	Туре:	r r	Maker:				
	Particulars:						
	Additional:						
		driven fire pump no		e space with other fir			
			Maker:				
41.	Particulars: Fire hose and nozzl	e (should not areas	d 18 m pach)			-	
71.	Indicate number of		<i>u</i> 10 <i>m</i> cu(<i>n</i>).	Diameter o	f hose:		

C.

Yes No

42. Fire extinguishers:

D.

			Numb	er Me	dium	Location]	
	Accommodati	on area (min.3)						
	Wheel house	(min.1)							
	Machinery sp	aces (min.4)							
	Galley (min.1)							
	Date of inspec	ction:			Inspectio attached:	n certificate(s)			
43.	Fixed fire-ext Indicate eq		em (CO2 or o	ther) for engine	room/machiner	y spaces:			
	Date of insp	pection :			Inspectio attached:	n certificate			
44.		scape Breathing	-						
		on spaces (min 4 m one is requir		Ma lation and one in ו		y spaces only(<i>min.2</i> y spaces only)):		
45.	Fireman outfi Indicate eq	t (min.1 for yad	chts > 24m):						
	Date of ins	-	-		Inspecti	on certificate attache	d:		
46.	Means of esca		-		1				
	.1 Machinery	spaces (min.2)							Γ
	.2 Accommo	dation spaces of	r restricted/gro	up spaces (min.2	2 each space).				
47.	Fire blanket ir	uside galley (1p	cs).						
48.				anel in crew are	a and wheelhoi	use):			
	Indicate loc	-	(
47.	Fireman Axe		_						Γ
Indic	cate: NUMBE	R OF CREW:		NU	MBER OF PA	per sec. 19.4 of the c ASSENGERS:	ode		
The f 49.	following items v		and found in s	atisfactory condi	tion:				
	Life rafts (110	% capacity) (a		-		with this report)			Г
т <i>у</i> .	Life rafts (110	% capacity) (ce		nual inspection	to be submitted	with this report)			
т <i>у</i> .	Life rafts (110 No. Type	% capacity) (ce Capacity		-		with this report) Transferable yes / no	HRU / expiry date		C
т <i>у</i> ,			ertificate of an	nual inspection Date of	to be submitted Attached	Transferable			C
72.			ertificate of an	nual inspection Date of	to be submitted Attached	Transferable			
49. 50.			ertificate of an	nual inspection Date of	to be submitted Attached	Transferable			
	No. Type	Capacity	ertificate of an	nual inspection Date of	to be submitted Attached	Transferable yes / no	expiry date		
	No. Type Tender boat:	Capacity Capacity	ertificate of an	nual inspection Date of inspection	to be submitted Attached certificate	Transferable yes / no			
	No. Type Image: Tender boat: Tender boat:	Capacity Capacity er:	ertificate of an	nual inspection Date of inspection Type:	to be submitted Attached certificate	Transferable yes / no	expiry date		
50.	No. Type Tender boat: Indicate Make Falls renewed	Capacity Capacity er:	ertificate of an	nual inspection Date of inspection Type: Turn end	to be submitted Attached certificate	Capacity:	expiry date		
50.	No. Type Tender boat: Indicate Make Falls renewed Tender's Outbo Indicate Make Power:	Capacity Capacity er:	Location	nual inspection Date of inspection Type: Turn end Type: _	for end:	Capacity:	expiry date		
50.	No. Type Tender boat: Indicate Make Falls renewed Tender's Outbo Indicate Make Power: Lifejacket with	Capacity Capacity er:	and retro refle	nual inspection Date of inspection Type: _ Turn end Type: _ ctive tape:	to be submitted Attached certificate for end:	Capacity:	expiry date		
50.	No. Type Tender boat: Indicate Make Falls renewed Tender's Outbo Indicate Make Power: Lifejacket with	Capacity Capacity Capacity cr: cr: cr: lights, whistle Adults :	and retro refle	nual inspection Date of inspection Type: _ Turn end Type: _ totive tape: pieces.	for end:	Capacity:	expiry date		
50. 51. 52.	No. Type Tender boat: Indicate Make Falls renewed Tender's Outbound Indicate Make Power: Lifejacket with Quantity for A Lifebuoys or S .1	Capacity Capacity Capacity Capacity	and retro refle	nual inspection Date of inspection Type: Turn end Type: ctive tape: pieces. s. oke signal (min)	to be submitted Attached certificate for end: Quantity for chi 2pcs):	Transferable yes / no Capacity: Serial no.: Idren:	expiry date		
50. 51. 52.	No. Type Tender boat: Indicate Make Indicate Make Falls renewed Tender's Outbe Indicate Make Power: Lifejacket with Quantity for A Lifebuoys or S .1 Lifebuoys v Indicate quartility Indicate quartility	Capacity Cap	and retro refleed Strobe Light glight and sm	nual inspection Date of inspection Type: Turn end Type: ctive tape: pieces. s. oke signal (min)	to be submitted Attached certificate for end: Quantity for chi 2pcs): Exp. dates:	Capacity:	expiry date		
50. 51. 52.	No. Type Tender boat: Indicate Make Indicate Make Falls renewed Tender's Outbo Indicate Make Power: Lifejacket with Quantity for A Lifebuoys or S .1 Lifebuoys w .2 Lifebuoys w	Capacity Capacity Capacity Capacity	ertificate of an Location and retro reflee d Strobe Light g light and sm e of min. 30 m	nual inspection Date of inspection Type: _ Turn end Type: _ vective tape: pieces s. oke signal (min eters. (min.2pcs,	to be submitted Attached certificate for end: Quantity for chi 2pcs): Exp. dates:):	Transferable yes / no Capacity: Serial no.: Idren:	expiry date		
50. 51. 52.	No. Type Tender boat: Indicate Make Indicate Make Falls renewed Tender's Outbe Indicate Make Power: Lifejacket with Quantity for A Lifebuoys or S .1 Lifebuoys v Indicate quartility Indicate quartility	Capacity Cap	and retro refleed Strobe Light glight and sm	nual inspection Date of inspection Type: _ Turn end Type: _ vective tape: pieces s. oke signal (min eters. (min.2pcs,	to be submitted Attached certificate for end: Quantity for chi 2pcs): Exp. dates:	Transferable yes / no Capacity: Serial no.: Idren:	expiry date		

55.	Distress signals:					
	Parachute signals (min. 6pcs).	Quantity:		Expiry date:		
	Hand flares (min.3pcs).	Quantity:		Expiry date:		
	Smoke signals (min.2pcs).	Quantity:		Expiry date:		
56.	Line throwing appliances (one with 4 pro-	ojectiles):				
	(For category 3, 4 and 5 one with two pro	ojectiles):				
57.	General alarm.					
58.	Radar transponder (min.1 unit for yacht.	s > 300GT).				
	Indicate type:	,	Expiry date:			
59.	<u> </u>		1 2			
		,				
60.	Automatic Identification System (AIS)	yachts $> 300GT$).				
	Indicate maker/type:					
61.	Long Range Identification Tracking (LR	IT).				
	Indicate maker/type:					
	Conformance Test Report issued on:					
62.	Miscellaneous equipment: i) First aid ec		1	C C		
	torch light, iii) storm lantern, iv) whistle					
	COLREG convention, viii) training or in methods".	istruction for LSA,	, ix) Copy of th	e table Life-saving	signals and rescue	

E. NAVIGATION EQUIPMENT (Reg.10)

The following items were examined and found in satisfactory condition:

63.	Magnetic compass. Type:	
64.	Gyro or spare magnetic compass or equivalent. Type:	
65.	Set of updated navigation charts, publications:	
66.	Barometer.	
67.	Radar(s). Type: (min 1 at 9 GHz):	
68.	Global position navigation system "GPS" (min.2 units). Type:	
69.	Echo sounder or equivalent. Type:	
70.	Signalling lamp and/or handheld searchlight:	
71.	Navigation lights, shapes and sound signals as per COLREG requirements:	
72.	Bridge Navigational Watch Alarm System (BNWAS) (yachts >150GT): Other equipment:	

F. RADIO COMMUNICATION EQUIPMENT (Reg.8)

	te sea areas in which vessel will operate. A2, A3) etc):	
The fo	llowing items were examined and found in satisfactory condition:	
73.	Main and reserve source of energy:	
74.	VHF radio installation (radiotelephony, DSC, DSC watch receiver). Indicate Maker/type/Ser. No:	
75.	MF radio installation (radiotelephony, DSC, DSC watch receiver). Indicate Maker/type/Ser. No:	

		Yes	No
76.	MF/HF radio installation (radiotelephony, DSC, DSC watch receiver). Indicate Maker/type/Ser. No:		
77.	INMARSAT ship earth station. Indicate Maker/type/Ser. No:		
Note	MF/HF with DSC or INMARSAT earth station for category 1 and 2	_	
78.	Satellite EPIRB (yachts of categories 1 and 2 and yachts > 300GT). Indicate type: Expiry date:		
79.	NAVTEX or EGC receiver (yachts of categories 1 and 2) of type:		
80.	Ship station license/shore based maintenance. Copies to be submitted to Administration or its RO:		
81.	Other equipment:		
	 ii. Operational instructions for the oil filtering equipment and piping diagram are displayed. iii. Sufficient storage of filtering and/or coalescing is provided (An.)/found renewed (Ren.)* iv. The oil contents meter for the 15 ppm alarm along with the automatic stopping device was tested (An.) and calibrated according to manufacturer's instruction (Ren.)* Overboard discharge valve was externally examined and found satisfactory. Holding tank for oily bilge water, where fitted, and sludge tank installation is in good condition. Installation for oil residues discharge to shore reception facilities along with the standard. Discharge connections are in good condition. Vessel is provided with S.O.P.E.P. in accordance with regulation 37 and a revised oil record book in accordance with regulation 17. te as appropriate. 'an'': Annual, ''Int'': intermediate, ''Ren'': Renewal 		
	AGE (> 400 GT or <u>for yachts carrying more than 15 persons</u>) <i>ANNEX IV of MARPOL; Convention. Valid</i> national Sewage Pollution Prevention Certificate sighted on board		
The	following items (one of them is applicable) were examined and/or tested as far as applicable and found in order:		_
87.	Sewage treatment plant.		
	Indicate type: Maker:	_	
	Effluent Standard :		
88.	Comminuter Indicate Maker:		
89.	Standard of sewage after disinfection:		
	Indicate capacity: Location:		
	.1 Means to indicate visually the amount of its contents.		
	.2 Sufficient openings for cleaning/maintenance.		
	.3 Transfer pump of sewage content tested and found in order.		

I.	GAR	BAGE (applicable to all yachts) in accordance with the requirements of ANNEX V of MARPOL Convention.		
	90.	The Garbage Management Plan was available on board (Yachts >100GT or > 15 persons)		
	91.	Garbage record book filled in in compliance with the requirements. (Yachts >400GT or >15 persons)		
	The fo	blowing items (one of them is applicable) were examined and/or tested as far as applicable and found in order:		
	92.	Incinerator.		
		Indicate type : Maker:	_	
		Incinerator is suitable for Sewage/Oil sludge incineration.		
	0.2			
	93.	Garbage treatment plant. Indicate type : Maker:		
		Garbage Treatment Plant ensures grinding/pressing of garbage.*		
	0.4	Carless collection facilities		
	94.	Garbage collection facilities. Indicate capacity: Location:		
	*Delete	as appropriate		
J.		P.P. EQUIPMENT (for yachts of 400 GT and over) in accordance with the requirements of ANNEX VI of RPOL Convention.		
	MA	Documentation.		
	95.	Are there certificates for compliance with the NOx Technical Code onboard for each engine required to be certified? (Refer to section 2.2.1 of the Records of Construction and Equipment). IAPP Certificate and IEEC available?		
	96.	Are there any of the below documents on board:		
		i. Approved Technical file for each Certified engine on board?		
		ii. Approval Certificate for each incinerator on board?		
		iii. Approval Certificate for the exhaust gas cleaning system?		
		Ozone depleting substances (Reg.12).		
	97.	Does any system or equipment onboard contain ozone depleting substances?		
	98.	If Yes, Check dates such equipment are permitted to remain onboard. Is any system or equipment still in use or approaching its allowable date to remain onboard?		
	201	If Yes, advise Owners to remove and dispose into appropriate reception facilities.		
		Nitrogen Oxide emissions from diesel engines (Reg.13).		
	99.	Verification method depending on the approved technical file requirements.		
		i. Engine parameter check method, and/or		
		ii. Simplified measurement method and/or		
		iii. Direct measurement and monitoring method and/or		
	100.	Has NOX-treatment device been installed afterwards? If so, perform external examination and advise if found in generally satisfactory condition.		
		Sulphur oxides (Reg.14).		
	101.	Is the exhaust cleaning system operated as per the manufacturer's instructions? Has the external examination found it in a satisfactory condition?		
	102.	Where equipped with tanks for low (1.5% m/m) and normal (4.5% m/m) sulphur content fuel, are switching arrangements operational and relevant changeover records provided on board?		
	103.	Are the bunker notes for carriage of correct quality fuel(s) as required by Reg.18?		
	104.	Are samples of fuel oil on board as required by Reg.18?		
		Incinerators (Reg.16).		
	105.	From an external examination, was each incinerator in a general satisfactory condition and free from leaks of gases or smoke?		

Yes No

Note: The regulations in parenthesis refer to ANNEX VI of the MARPOL Convention.

INTE	RNATIONAL CONVENTION ON THE CONTROL OF HARMFUL ANTIFOULING SYSTEMS ON SHIPS		
106.	Statement of Compliance with the International Convention on the Control of Harmful Antifouling Systems on		[
107.	Ships is required for all yacht over 400 GT. For yachts of less than 400 GT and more than 24m, a Declaration on Anti-Fouling System is required.		[
DENI			
REN 108.	EWAL SURVEY (ADDITIONAL REQUIREMENTS) Has an overall thorough inspection of the yacht's structure, machinery, equipment been carried out in addition to the above applicable requirements including examination tests and sufficient checks		[
109.	that all surveyed items are in satisfactory condition. Dry-dock inspection/bottom survey carried out and vessel found in satisfactory condition. Related report is attached.		[
110.	Electronic Photos reflecting the overall condition of the yacht are attached.		[
MAR	ITIME LABOUR CONVENTION (MLC), 2006		
	Is a valid MLC Inspection Report or Voluntary ML Certificate available?		Γ
	LAST WATER MANAGEMENT CONVENTION		-
112.	Is a valid Statement of Compliance with BWMC available?		Γ
113.	Is an approved Ballast Water Management Plan and a Ballast Record Book available?		
	/EYOR'S NOTES*		Ľ
		_	
		_	
		-	
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		No Full Term Document of Compliance is to	be issued before the survey is con	pleted.		
		and performing voyages within N	M from a safe heaven to be issued by	the Flag Administration.		
		A full term Document of compliance valid un	ntil for	persons		
	117.	It is recommended that*:				
		was issued on at	valid until			
	116.	A Short Term Document of Compliance No.				
	115.	Document of Compliance No.	was endorsed on			
P.	CERTIF	ICATE				
					Yes	No

Date:

(dd/mm/yy)

Surveyor

* Compulsory entry



ST. VINCENT AND THE GRENADINES MARITIME ADMINISTRATION

APPLICATION FOR SIMPLIFIED MEASUREMENT FOR YACHTS BELOW 24 m IN OVERALL LENGTH*

(to be completed at an Initial Survey of the yacht)

Refer to the Clause 13.5.1 of the Safety Code of Practice for Pleasure Yachts Engaged in Commercial Trade.

Application for the Simplified Measurement for Yachts below 24m in overall length completed by St. Vincent and The Grenadines appointed surveyor is required during the initial inspection of the yacht. For existing yachts this application should be completed on the occasion of the annual or renewal inspection if not completed before.

Yachts over 24m in overall length should be submitted to the tonnage measurement by a Recognized Organization for the issue of an International Tonnage Certificate

If the owner deems that the yacht over 24m in overall length is less than 24m (in accordance with the International Convention on Tonnage Measurement of Ships, 1969, Article 2 (8)), then a copy of general arrangement plan of the yacht should be submitted to this Administration for further evaluation and instruction.

1. VESSEL NAME						
2. OFFICIAL NUMBER (if assigned)						
3. HULL MATERIAL						
	Wood	Steel	FRP	Aluminium	Concrete	Other
			(Fibreglass)			(specify)

4. PROPULSION MACHINERY:

	Located Inside hull (e.g. inboard engine or stern drive)		
	Located entirely outside hull (e.g. outboard motor)		
Non-self-propelled (not fitted with any propulsion machinery)			

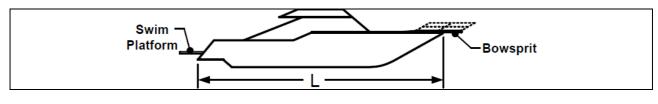
5. SHAPE OF HULL(S): (for tri-hull vessels, check the block describing the center hull)

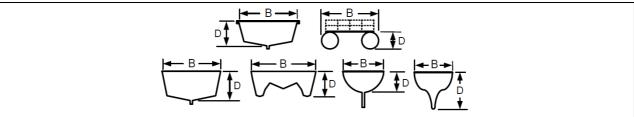
Ship-shaped and cylindrical hulls	\bigcup	Sailing hulls distinct keel (or no keel)	\mathbf{r}
Barge-Shaped hulls		Sailing hulls (keel included in D)	\geq

6. OVERALL DIMENSIONS:

Overall Length (L)	m
Overall Breadth (B)	m
Overall Depth (D)	m

* Refer to Section 10 of this Application

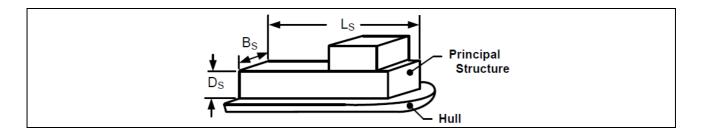




7. ADDITIONAL DIMENSIONS FOR LARGE DECK STRUCTURES:

(Complete only if the volume of the principal deckhouse, cabin or similar structure above the main deck exceeds the hull volume)

Structure Length (Ls)	m
Structure Breadth (Bs)	m
Structure Depth (Ds)	m



8. ADDITIONAL DIMENSION FOR TWIN HULL VESSELS:

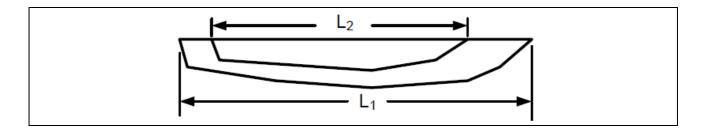
(Applies only if there is no buoyant volume in the structure that connects the hulls together.)

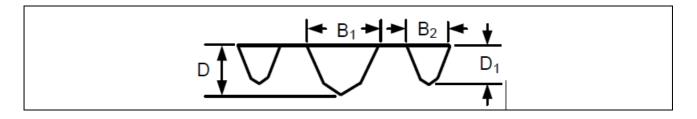
Individual Hull Breadth (B1)				m
		$\sqrt{7}$		
) \vee		
-	B ₁		► B ₁ ►	

9. ADDITIONAL DIMENSIONS FOR TRI-HULL VESSELS:

(Applies only if there is no buoyant volume in the structure that connects the hulls together.)

Centre Hull Length (L1)	m
Centre Hull Breadth (B1)	m
Centre Hull Depth (D)	m
Outer Hull Length (L2)	m
Outer Hull Breadth (B2)	m
Outer Hull Depth (D1)	m

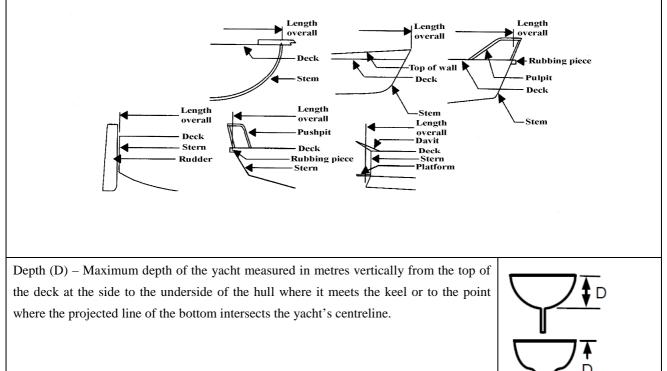




10. OVERALL DIMENSIONS

Length (L) – Distance in meters measured along the main deck at the centreline of the yacht from the fore side of the hull to the aft side of the transom. Bowsprits, stern mounted diving platforms, and other appendages that do not contribute to the volume of the yacht should not to be included in this measurement.

Breadth(B) - Maximum width of the yacht, excluding rub rails and deck caps, measured in meters from the outside of the hull on one side to the outside of the hull on the other side of the yacht.



11. COMMENTS (if any)

Place:

Date:

(dd/mm/yy)

Surveyor's signature