Code Section Margin Numbers	Vessel already on the 'Old Codes' and choosing to remain in the same category and with the same number of persons or a vessel new to the codes wishing to be	Surveyors use If yes, also re the text in ita	efer to
refer to MGN 280	examined under the 'Old Codes' (see 3.1.5 to 3.1.8 and 4.2.2.7) Is a SCV 2B form being completed in addition to this SCV 2A Yes / No	See Note on	
4	CONSTRUCTION AND STRUCTURAL STRENGTH (Circle and complete relevant details)		
4.2.2.1	Construction materials. Wood GRP Steel Aluminium Other		
4.2.2.3 & 4	Built to Classification Society, Seafish or individual plan approval		
4.2.2.5	Other (describe)		
4.2.2.5 & 6	Name of Notified Body issuing RCD Declaration of Conformity		
4.2.2.5 & 6	Copy attached if Self Certified by builder Scantlings to ISO 12215-1 to 4		
4.3	DECKS, RECESSES AND COCKPITS (Circle and complete relevant details) Description of vessel		
4.3.1.1 & 2	Continuous watertight weather deck Stepped watertight weather deck		
	Partially decked Open boat Open RIB RIB with approved permanent enclosure		
	Total measured volume of recesses or cockpit (sail & motor)cu.m		
4.3.2.1	Motor vessel Min drain area =Volume of cockpit in cu.m x 20sq cm		
	Measured cockpit drain areasq.cm		
4.3.2.2	Sailing vessel. Max volume allowed = L x B x freeboard abreast recesses x 0.1cu.m		
	Measured cockpit drain area (Minimum Cat 0 & 1. 20sq cm Cats 2 to 5. 10sq c m Cat 6. 5sq cm)		
4.3.2.3	Is alternative drainage acceptable following test Yes / NA		
4.3.2.4	Are cockpit lockers and deck accesses weathertight and secure Yes / NA		
4.5	INFLATABLE BOATS (Circle and complete relevant details)		
4.5.1.1 & 4.5.2.1 & 2	Inflatable or RIB built to 1974 SOLAS Convention or IMO resolution MSC48(66) (Categories 2 to 6)		
4.5.1.2 4.5.2.4	Fitted with approved permanent substantial enclosure (Categories 2 & 3) (1994 code required a canopy if operating in Cat 3. Ssubstantial enclosure in Cat 2)		
4.5.1.2	Inflatable or RIB <8.0 metres built to ISO 6185 Part 2 or 3 Copy of Declaration of Conformity and supporting documents attached (Categories 4, 5 and 6) (ISO 6185 not specified in the 1994 code) Yes		
4.5.3	Inflatable or RIB passed inflation, damage and stability test (annual inflation test not required in 1994 code) Yes		
	2		

Code Section					Surveyors use	CA use
5.1.2	HATCHES OPEN AT SEA FOR LENGTHY PERIODS (Hatches normally open at sea, 1994 code)					
	As close to the centreline as practical, less then 1 sq metre area and at least 300 mm above the adjacent deck at side	Yes	/	NA		
5.1.1.3	Hatches in fore part with aft hinges. Is a blank supplied (aft hinges not allowed in 1994 code)	Yes	/	NA		
5.1.1.5	Motor vessels with stepped decks . Emergency access hatches to Seacocks to be over 300 mm above the minimum freeboard to deck	Yes	/	NA		
5.1.2	Are all hatches kept shut at sea marked with notices. 'TO BE KEPT SHUT AT SEA'	Yes	/	NA		
5.2.1	DOORS OPENING ONTO THE WEATHER DECK Weathertight, not opening inwards, overlapping the clear opening, if side or front opening with a 300 mm sill and can be securely shut	Yes	/	NA		
5.2.2	COMPANIONWAYS Less than 1 metre wide with coaming more than 300 mm high	Yes	/	NA		
5.2.2.2	Are washboards secure	Yes	/	NA		
5.3.3 & 4	SKYLIGHTS If used as escapes, openable from both sides, adequately strong or fitted with blanks	Yes	/	NA		
5.4	PORTLIGHTS AND WINDOWS					
5.4.1 5.4.2	Below the weather deck Is the glazing and frames as strong as the hull (design pressure)	Yes	/	NA		
5.4.3	Glazed area per portlight less than 400mm dia or equivalent area (1256 sq. cm) If over MCA approval required	Yes	/	NA		
5.4.4	Do portlights and windows comply with ISO 12216 or 5.4.4 (see annex 13) (no specific standards in 1994 code)	Yes	/	NA		
5.4.5	Deadlights or 50% blanks required	Yes	/	NA		
	PORTLIGHTS AND WINDOWS Above the weather deck					
5.4.4	Do windows and portlights comply with ISO 12216 or 5.4.4 (see annex 13)(no specific standards in 1994 code)	Yes	/	NA		
5.4.7	50% blanks provided Categories 0 and 1	Yes	/	NA		
5.4.8	Do wheelhouse windows and their frames comply with ISO 12216 or 5.4.4 (no specific standards in 1994 code)	Yes	/	NA		
5.5	VENTILATORS affecting weathertightness of internal spaces Fitted as far inboard as practical with a weathertight closure	Yes	/	NA		
5.5.4	MOTOR VESSELS WITH HULL SIDE AIR INTAKES Height of hull side openings above the loaded waterline when upright	mm	/	NA		
5.5.5	ENGINE EXHAUSTS (below the weather deck) Is a swan neck, transom flap or valve fitted	Yes	/	NA		_
	3					

Code		Surveyors	CA use
Section 5.6	AIR PIPES	use	
5.6.2 & 3	Are vent pipes to tanks adequate, fitted with a permanently attached means of closure if over 10 mm dia or protected from ingress of water by other means and terminating in a position level or higher than the filling mouth. Fitted petrol tank vents with a gauze diaphragm capable of removal for cleaning Yes		
5.7	SEA INLETS AND DISCHARGES		
5.7.1	Do all openings below the weather deck and above the waterline have a means of closure in an emergency Yes / NA		
5.7.2	Are all inlets and discharges below the waterline fitted with a seacock, valve or other accessible means of closure Position use valve type i.e. Below galley sink sink discharge bronze gate valve		
	continue on separate sheet if necessary or provide plan showing seacocks		
5.7.3	Are all log fittings fitted with blanking caps Yes / NA		
5.7.4	If the rim of the heads is less than 300mm above the waterline are anti siphon measures fitted Yes / NA		
5.7.5	Sailing vessels Is the toilet inlet and outlet pipework looped up to the underside of the deck Yes		
5.8	VALVES AND ASSOCIATED PIPING IN MACHINERY SPACES		
5.8.1	Are all seawater hull valves in the machinery space of steel, bronze or copper below the waterline Yes / NA		
5.8.3	Is all flexible or non-metallic piping below the waterline presenting a risk of flooding insulated or of fire resistant material i.e. ISO 7840 or exhaust quality rubber hose or can the associated hull valves be operated from outside the machinery space Yes / NA		
6	WATER FREEING ARRANGEMENTS		
	Area of bulwark behind which water might be trappedsq.m		
6.2.1 & 6.3.1	Total area of freeing ports fittedsq.m (Motor vessels 4%) (Sailing vessels 10% for 2/3 vessels length)		
6.2.2	Well decked motor vessel under 12 metres fitted with 2 freeing ports Minimum 225 sq.cm each (Cats 2 to 6) Yes / NA		
6.4.	Are alternative means of clearing water acceptable See also 6.4.1 for reduction for narrow side decks, (sail and motor) Yes / NA		
	4		

Code Section				Surveyors use	CA use
7	MACHINERY. Inboard diesels and diesel or petrol outboards only				
7.1.2 & 3	Are all inboard engines and generators diesel powered	Yes	/ N	TA	
7.3.1.2 7.3.1.3	Do fuel tanks comply with the standards in annex 13 (Inflatable boats [not RIBs] must have portable tanks)	Yes			
7.3.2	For fitted petrol tanks is there a hydrocarbon gas detector	Yes	/ N	A	
7.3.3	Is there adequate fuel tankage for the vessel's area of operation (not specified in 1994 code)	Yes			
7.4.2	Is the fuel tap as close to the tank as practical with operation from outside the engine space	Yes			
7.4.3	Fuel filler and vent pipes non kinking and adequately clipped	Yes			
7.4.4	Gauze in fuel vent pipes for fitted petrol tanks	Yes	/ N	TA	
7.4.5	(flash proof fitting specified in 1994 code) Flexible Fuel pipes suitably lagged or to ISO 7840	Yes	/ N	TA	
7.4.6	Are glass or plastic water separator filters located where they can easily be seen and protected against heat and accidental damage (not specified in 1994 code but thermal shut offs were required in the workboat code)	Yes	/ N	A	
7.5.1	Two means of starting main engines	Yes			
7.5.3 & 4	Means of stopping machinery from outside the machinery space or kill cord on a planing boat where outboard motors are fitted. (not specified in 1994 code)	Yes			
7.6.1	Will petrol stowed on the weather deck or in a drained locker drain overside and are containers clearly marked	Yes	/ N	[A	
8	ELECTRICAL INSTALLATION				
8.1.3 & 8.5	Is wiring to one of the standards in Annex 13 (no specific standards in 1994 Code).	Yes			
8.2	Is the electrical wiring and installation in good condition	Yes			
8.3.1	Do emergency lighting arrangements enable persons to make their way to the open deck, illuminate the liferaft launching area, illuminate man overboard rescue areas and permit work on essential machinery	Yes	/ N	[A	
8.4.1.6	Are batteries of the 'sealed' type (sailing vessels) (not specified in 1994 code)	Yes	/ N	IA	
8.4.2.1 & 2	Battery stowage adequate and batteries secure	Yes			
8.4.2.2 to 4	What is the total maximum regulated charging power output kw = charging voltage x regulated alternator output in amps	k	XW.		
8.4.2.3	1000 Batteries in machinery space in box or other ventilated compt. (maximum regulated charge output 0.2. to 2kw)	Yes	/ N	TA	
8.4.2.4 & 4.8.3	Batteries in mechanically ventilated dedicated compartment (maximum regulated charge output over 2kw)	Yes	/ N	ÍΑ	
8.6.2	Is a gas detector fitted where required (with correct isolation)	Yes	/ N	ΙA	
	5				

Code Section 9.1	STEERING			Surveyors use	CA use
9.1.3 & 4	If remote steering i	s fitted is emergency steering fitted	Yes / NA		
9.1.5 & 9.2	Is an efficient rudd	er and steering system fitted	Yes		
10	BILGE PUMPING	G			
10.1.1	Suction pipes to all	compartments (all categories)	Yes		
10.1.3	Can all pumps be o	operated with all hatches shut (all categories)	Yes		
10.1.4	Are strum boxes fir	tted where appropriate (all categories)	Yes		
10.1.8		acity Categories 2 to 6 (Circle that fitted) fied in 1994 code, was specified in the workboat co	ode)		
	<6 metre 10 1/m	6 to 12 metre 15 1/m >12 metre 30 1	/m		
10.3.1		nal hand, electrical or mechanical pumps (cats 2 to etres to have 2 pumps one to be a hand pump)	6)		
10.4.1		Bs to carry a bailer or bucket in addition to pumps ess already provided for under section 15	Yes / NA		
10.4.2	Vessels < 6 metres	s, hand pump or bailer/bucket. Cat 6 only	Yes / NA		
10.5.1 10.5.2 10.5.3 10.5.4	machinery is in end	fitted at the control position(s) where closed watertight compartments or where not be readily seen. (all categories)	Yes / NA		
13.2.1 to 4		PPLIANCES & EQUIPMENT e, items carried and enter details)	Applicable to:		
13.2.1 & 2	SOLAS	See 13.2 for Cat 0 & 1.Additional liferafts Cat	0. All categories		
MIN 241 (M)	ISO 9650	Pt 1 Type 1, Group A with boarding ramp and certified compliant with Pt 1 Group A and Pt 3 from March 2005 on by an EC Notified Body	Category 1		
MIN 241 (M)	ISO 9650		Categories 2 to 6		
13.2.3.2	ISAF	OSR Appendix A Pt 2	Categories 2 to 6		
13.2.3.5	ORC	OSR Appendix A Pt 1	Categories 2 to 6	Note. ORC l being phase	
13.2.2 & 3		Does the vessel operate exclusively in waters with 10 C (canopy and insulated floor not required) 194 code)	Yes / NA	attention is c	rawn to
13.2.3.4	Liferaft container	GRP Container Valise	•		
13.2.3.4		ed in a dedicated weatherdeck locker (Categories 0 & 1 must be on weather deck with I	Yes / NA HRUs)		
	Is the liferaft subje	ct to a hiring agreement See 13.2.3.5	Yes / NA		
13.2.3	Liferaft 2	Make and Capacity Make and Capacity Make and Capacity 6			

Code						Surveyors	CA use
Section 13.2.3.3	Categories 2 & 3 Does the vessel operate outside U & Rescue region (insulated floor and canopy req'd w (not specified in 1994 code but was in workboat code	here sea te	emp <10 (C) Yes	/ NA	use	
13.2.3.5 13.2.4	Annual Liferaft servicing. All liferafts manufactured before November 2004, ORC liferafts and all liferafts stowed in a Valise annually, otherwise to manufacturers recommendations.						
	Due date	Liferaft	1/20	0			
		Liferaft	2/20	0			
		Liferaft	3/20	0			
13.2.5	Float free HRU required if stowed on the weather of	decks		Yes	/ NA		
	Expiry date	Liferaft	1/20	0			
		Liferaft	2/20	0			
		Liferaft	3/20	0			
13.2.1 13.2.2	Liferaft pack(s) SOLAS A SOLAS B (Categories 0 and 1) (Categories 2		DTR ' (Cat 6 or				
	The liferaft pack may be in a grab bag for Categories If no SOLAS pack is carried does the grab bag conta & line, first aid kit, signalling mirror, whistle, DOT a reflector, 2 rocket & 3 hand flares, buoyant orange st thermal protection aids for all, & a Solas No 2 table.	in a sea an approved ra	adar	Yes	/ NA		
13.2.6	Sailing Multihulls. Is the liferaft accessible after investigation	ersion.		Yes	/ NA		
13.1 table +	LSA Equipment Category	6,5 & 4	3 & 2	1	0		
13.3.1 13.3.2 13.3.3	Lifebuoys Is the name of the vessel and 2nd means of identification on all lifebuoys Lifebuoy light attached to 1st lifebuoy Buoyant line minimum18 metres long	Yes	Yes 1	Yes 1	Yes 1		
13.3.4	attached to 2nd lifebuoy Circular lifebuoy or lightweight with drogue	1 2	1 2	1 2	1 2		
13.3.5	Dan buoy (sailing vessels) attached to 1st lifebuoy	1	1	1	1		
13.4.1 13.4.3	Lifejackets (Persons over 32kg. see also MGN 329) MCA or MED approved (wheelmarked) + whistle (State No)			_	-		
13.4.1 13.4.3	MCA or MED approved (wheelmarked) + whistle + light (State No)						
13.4.5 13.4.4	Gas Inflatable to BSEN 396 or 399 + whistle + 10% spares (Minimum 2) (State No)						
13.4.5 13.4.4	Gas Inflatable to BSEN 396 or 399 + whistle + light + 10% spares (Min 2) (State No)				•••••		
13.4.6	In date certificates for inflatable lifejackets	Yes/NA	Yes/NA	Yes/NA	Yes/NA		
13.4.7	Child size. (No carried in addition to adult) (children under 32kg. see also MGN 329)						

Section Category 6,5 & 4 | 3 & 2 LSA Equipment continued 13.5 **TPAs** for all (State Nos)(Cat 6 see 13.5.3) 13.5.2 Immersion suits for all onboard + 2 TPAs Radios 13.6 Portable VHF (waterproofed) (see also 16) 1 1 13.7 406 MHz or Immarsat EPIRB (see 13.7) 1 13.8 SART (see 13.8) 1 Miscellaneous 13.9 General Alarm over 750Kw installed power Yes/NA Yes/NA Yes/NA Yes/NA Solas tables No 1 or 2 1 1 1 If Solas No 2 tables are bulkhead mounted 2 copies are required as they are printed on the reverse Note. **Flares** (see 13.10 for further reference) 13.10 Parachute Flares 12 4 6 Red Hand Flares 6 6 Buoyant or Hand Held Smoke Signals 2 2 **Buoyant Smoke Signals** 13.11 Training Manual as detailed in the Code including 'Personal Survival at Sea' booklet, e.g. MCA Booklet MCA/075 Yes Yes Yes Yes (booklet was not in 1994 code) 13.12 Instructions + log for on board maintenance Yes Yes Yes Yes (This item was not required in 1994 code if skippered charter) Use SCV 2B in addition if 16 or more persons are carried. 14 FIRE SAFETY 14.1.1 & 2 Does the engine space boundary contain the fire extinguishant Yes 14.1.3 Are combustible materials stored in the engine space No 14.2 Total installed powerkw All vessels operating in Categories 0 or 1. All vessels where the Total installed power exceeds 750 kW in any category All vessels carrying 16 or more persons in any category. See annex 13 and amendment. (750 kw not specified in 1994 code) 14.2 Does the vessel comply with the fire protection requirements Yes / NA Is insulation in the engine space non combustible to the 14.3 standard required in annex 10 Yes NA 14.4.3 Will any spillage be contained within the engine space Yes 8

Code

Surveyors CA use

Code Section				Surveyors use	CA use
14.5	OPEN FLAME GAS APPLIANCES				
14.5.2	Is the installation to the standards in Annexes 5 and 13	Yes	/ NA	A	
	Make and models of all gas appliances fitted.				
Annex 5 and 13	Are flame failure devices fitted on all burners	Yes			
14.5.3 onwards	Are combustible materials at a safe distance from the cooker	Yes			
Annex	Is the ventilation adequate for all gas appliances	Yes			
5 and 13 Annex	Emergency action card displayed	Yes			
5 and 13 Annex 5 8.6	Are gas detectors fitted in all compartments with gas appliances	Yes			
	FURNISHING FABRICS				
14.6.2	Do upholstery covering fabrics satisfy the cigarette and butane flame tests of BS 5852 –1 or equivalent (see annexes 10 & 13) Indicate which test was complied with or provide documentary evidence that fabrics have been sprayed with suitable fire retardant. i.e. certificates or proof of purchase.				
14.7	FIRE DETECTION				
14.7.1	Is installed power in excess of 750 kw and if so are fire detectors fitted in machinery spaces (not specified in 1994 code)	Yes	/ NA	Λ.	
14.7.3 & 4 & 14.8.2	Are fire detectors fitted in all spaces where required and where there is only one exit from an accommodation space	Yes	/ NA	A	
14.8.1 & 3	Are there 2 marked means of escape from accommodation spaces used for rest and any machinery spaces affected by a fire risk	Yes	/ NA	A	
14.8.4	Sailing multihull >12 m. Hull mounted escape hatches	Yes	/ NA	A	
15	FIRE APPLIANCES minimum requirements, also see 15.7 see also MGN 276 M for maintenance requirements.				
15.2.1	Open boat under 6 metre with no cooking appliance operating in Category 6 waters				
	1 extinguisher 34B (15.2.1 did not feature in 1994 code. Use 15.4 on)	Yes	/ NA	A	
15.2.2	(Open sailing vessel with no engine or cooking appliances does not require a fire extinguisher)	Yes	/ NA	Λ	
	Open boat up to 8 metres length not fitted with a substantial enclosure and no cooking appliances				
15.3	2 extinguishers to BSEN3:1996 capacity 5A34B (15.3 did not feature in 1994 code. Use 15.4 on)	Yes	/ NA	A	
	9				

Code Section		Surveyors use	CA use
15.4	Under 15 metre vessel carrying less than 16 persons (Circle items carried and complete details) N.	A	
15.4.1	Hand or powered fire pump outside or the engine space with one jet to any part of the vessel with a 10 mm nozzle plus Extinguisher to BSEN3:1996 capacity 13A113B		
15.4.2	Extinguishers to BSEN 3:1996 capacity 5A34B (one at each exit) (minimum 2 for all vessels) plus		
15.4.3	2 Fire buckets with lanyards Yes plus		
15.4.4	Fire blanket for the galley to BS EN 1869 plus Yes		
15.6.1 & 2	MCA approved fixed extinguishing or Portable fire extinguisher to discharge in the engine space		
15.5.	Over 15 metre vessel and all vessels carrying 16 or more persons (Circle items carried and complete details) N.	A	
15.5.1	Hand or powered fire pump outside the engine space with hose and jet Or 2 extinguishers to BSEN3:1996 capacity 13A113B in addition to those required below plus		
15.5.2	2 Extinguishers to BSEN 3:1996 capacity 13A113B Yes		
15.5.3	plus 2 Fire buckets with lanyards Yes plus		
15.5.4	Fire blanket for the galley to BS EN 1869 plus Yes		
15.6.1 & 2	MCA approved fixed extinguishing or installation in the machinery space Or Dortable fire extinguisher to discharge in the engine space		
16	RADIO EQUIPMENT		
16 table	Fixed VHF. (new vessels and those replacing VHF radios to have DSC, Categories 0 to 5) see 16.1.2 Yes / N Without/With DS		
16 table	Portable VHF (waterproofed) all Categories. (See also 13.6) Yes		
16.2.3	Emergency aerial (sailing vessels) Yes / N	A	
16.2.5	Is the battery capacity and charging facility adequate for all radios Yes		
16.2.6	Emergency Action card displayed Yes		
17.4	NAVIGATION LIGHTS, SHAPES & SOUND SIGNALS Tables in the Code of Practice are taken from the Collision Regulations. (see MSN 1781 M+F) Note the requirement for Not Under Command and Aground shapes, lights and a bell for vessels over 12 metres and an Approved fog horn and bell for vessels over 20 metres. Does the vessel comply with the requirements of the table		
	for a vessel of her type, size and type of operation Yes / N	A	
	10		

Code Section		Surveyors use	CA use
18	NAVIGATIONAL EQUIPMENT		
18.1 & 2	Compass, corrected with deviation card as appropriate (with light, Categories 0 to 3) (if electronic a back up is required) Yes		
18.1.1.4	Hand bearing compass or Pelorus Yes		
18.3.1	Echo sounder Yes		
18.3.1.2	GPS & Log if GPS lacks distance measuring (Categories 0,1 & 2) Yes / N	A	
19	MISCELLANEOUS EQUIPMENT		
19.1	Charts, and other Nautical publications to plan and display the vessel's route for intended voyages Yes (see MGN 262 (M + F) if an electronic chart plotting system is fitted)		
19.2	Waterproof signalling lamp Yes		
19.3	Radar reflector approved to current IMO standards or other Means. (Category 6 vessels may claim exemption see19.3) Yes / N	A	
19.4.1	Barometer (categories 0, 1, 2 & 3) Yes / N	A	
19.4.3 & 4	Sailing Vessel. Anemometer (categories 0, 1, 2 & 3) (Note. Sailing multihulls in all categories to have constant read out) Yes / N	A	
19.5	Fixed or portable searchlight (categories 0, 1, 2 & 3) Yes / N	A	
19.6	Sailing vessel. Appropriate wire cutters on board Yes / N	A	
20	ANCHORS AND CABLES Length of vessel + waterline length = metres		
20 table	Required from table Fitted		
	Main anchorkg Main anchorkg		
	Chainmm dia Chainmm dia Minimum 10 metres lengthmetres length		
	Minimum 10 metres lengthmetres length Warpmm dia Warpmm dia		
	metres lengthmetres length		
	Kedge anchorkg Kedge anchorkg		
	Chainmm dia Chainmm dia Minimum 10 metres lengthmetres length		
	Minimum 10 metres lengthmetres length Warpmm dia Warpmm dia		
	metres lengthmetres length		
20.2.2 20.3.1 20.3.2 20.5.4 20.5.5	Notes For fisherman anchors increase weight by 75% All vessels require a minimum of 10 metres of chain + warp total 30 metres long or 4 x boat length, whichever is longer. Categories 4 & 5 allowed 90% of table weights. Category 6 single anchor of minimum 100% kedge weight with 10 metres chain and warp as for kedge. (Vessels >15 m length to have all chain anchor cables in 1994 code)		
20.4	Towline, dimensions and length as kedge warp (kedge anchor warp may be used)		
20.5.1	If the anchor is over 30kg is an anchor windlass fitted Yes / N	A	
20.5.2	Suitable securing point and appropriate fairlead Yes		
	11		

Code Section					Surveyors use	CA use
21	ACCOMMODATION					
21.1.1	Are there adequate handholds and grab rails	Yes	/	NA		
21.1.2	Is all heavy equipment secure	Yes				
21.1.4	Is there adequate ventilation	Yes	/	NA		
	(Vessels at sea for periods over 24 hours)					
21.2.1	Is the accommodation of an adequate standard	Yes	/	NA		
21.2.2	Is there adequate mechanical and natural ventilation for accommodation spaces completely below the weather deck See 21.2.2 for vessels operating in Cats 0, 1 and those operating In the tropics	Yes	/	NA		
21.2.2	Is there adequate lighting	Yes				
21.2.3	Is there an adequate fresh water supply	Yes				
21.2.3.2	Emergency drinking water All vessels (2 litres per person)	Yes				
21.2.4	Number of bunks (Vessel will be limited to operating for periods of less than 24 hours at sea to the number of bunks. Cats 0 to 3)	•••••				
21.2.4	Number of bunks secure at sea (minimum 50% of above)					
21.2.5	Adequate galley	Yes	/	NA		
21.2.5.2	Cooker secure and with crash bar and galley strap if gimballed	Yes				
21.2.6.2	Toilets with washbasins (1 per 12 persons)	Yes				
21.2.7	Adequate stowage for personal effects for all on board	Yes				
22	PROTECTION OF PERSONNEL					
22.2.2	Are there bulwarks or 3 courses of rails 1000mm high at areas in particular where passengers are allowed with the distance between the lowest course and the deck less than 230mm and the distance between other courses less than 380mm	Yes	/	NA		
22.2.3	Where a cockpit opens aft to the sea is any open gap in the guardrails less than 500 mm wide	Yes	/	NA		
22.2.4	Are special arrangements in place for Category 6 vessels	Yes	/	NA		
22.2.5	Are there adequate handrails in addition to required guardrails	Yes				
22.2.6	RIBs and inflatables Are there adequate handrails, handgrips, and where appropriate toeholds suitable for the worst conditions	Yes	/	NA		
22.3.1	Sailing Vessels Where the proper working of a sailing vessel is impeded are there 2 courses of rails 600mm high with stanchions less than 2.2metres apart	Yes	/	NA		
22.3.2	Sailing vessels under 9 metres fitted with one rail min 450 mm	Yes	/	NA		
22.3.3 & 4	Sailing vessels Is an adequate pulpit provided	Yes	/	NA		
	12					

Code Section				Surveyors use	CA use
22.4.1 22.4.2	Are safety harnesses provided (motor vessels, inflatables & RIBs 2) (sailing vessels for all) Numb	er			
22.4.3	Are there adequate anchorages for safety harnesses also in crew only areas	Yes			
22.4.4	Sailing vessels Are there fastening points for safety harnesses close to the companionways and on both sides of the cockpit	Yes	/ :	NA	
22.4.6	Sailing vessels Are jackstays provided (Categories 0 to 3)	Yes	/	NA	
22.4.7	Motor vessels Are crew only areas clearly marked	Yes	/	NA	
	Detail crew only areas.				
22.5	Sailing vessels. Is a toe rail fitted minimum 25mm high	Yes	/	NA	
22.6	RIBs, inflatables and open vessels Is there a safe location for all person	ns Yes	/	NA	
22.7	Is the surface of all working decks and in the case of inflatables & RIBs are the upper surface of the tubes non slip	Yes			
22.8	Is a boarding ladder or scrambling net provided extending 600mm below the water provided or other suitable means to recover an unconscious person from the water. (See MGN 260 M for Jason's cradles) (RIBs and inflatables to demonstrate MOB recovery)	Yes			
22.10	Are warning notices displayed at the entrances to machinery spaces where noise levels exceed 85dB(A)	Yes	, -	NA	
	spaces where horse revers exceed 654B(11)	103	, .	177	
23	MEDICAL STORES Category C kit (categories 2 to 6)	Yes			
	Copy of annex 6 & 7 of MSN 1768(M+F) on board	Yes			
24	TENDER If carried, marked with the maximum permitted load and the name of the parent vessel. (sailing vessels required to have tender in 1994 code)	Yes	/ :	NA	
25	REQUIREMENTS SPECIFIC TO THE USE OF THE VESSEL				
25.1.1	Sailing vessels (categories 0 to 3) Is a deep reefed mainsail or trysail and a separate taught luff storm foresail carried capable of taking the vessel to windward in heavy weather	Yes	/ :	NA	
25.3.1	Cargo carrying Are there adequate lashing points and can cargo be adequately stowed	Yes	/ :	NA	
30	Dangerous goods Are dangerous goods carried	Yes	/ :	NA	
	STABILITY CATEGORY allocated by the Certifying Authority				
	13				

Code			Surveyors	CA use
Section			use	
27.3.1	SURVEYORS REPORT ON THE VESSEL			
	The surveyor is to circle entries appropriate to the vessel when seen ou			
	The headings below are for guidance and all may not be applicable. The	•		
	at liberty to add as he thinks fit. Should the Surveyor find deterioration			
	preclude the issue of a Certificate he is to refer the matter back to the C Agent and is not to sign the form until repairs have been completed to		5	
	Agent and is not to sign the form until repairs have been completed to	nis <u>satisfaction</u>		
	Each section is to be classed as either:			
	A Condition good, no sign of deterioration at present.			
	B Satisfactory, deterioration evident, but not to an extent w	hich		
	•	/IIICII		
	will immediately compromise the safety of the vessel.	itial tha		
	The Owner / Managing Agent is to be informed and is to in			
	entry to confirm his awareness of the problem. The Survey			
	enter the date by which all B items must be rectified. The C	<u>erurying</u>		
	Authority will decide if a further examination is necessary.			
	EXTERNAL EXAMINATION			
	1 Keel to hull joint	A B		
	2 Rudder blade and hangings	A B		
	3 Shaft, propeller and associated stern gear	A B		
	4 Skin fittings and seacocks	A B		
	5 Underwater hull	A B		
	6 Cathodic protection 7 Topsides			
	1	A B		
	8 Deck	A B		
-1 25 1 2	9 Deck fittings	A B		
also 25.1.3	10 Chain plates and shroud anchorages	A B		
	11 Windows	A B		
1 25 1 2	12 Steering gear	A B		
also 25.1.3	13 Mast(s) and rig. (detailed visual examination)	A B		
	Not specified in 1994 code)			
		A B		
		A B		
	INTERNAL EXAMINATION			
	14 Skin fittings, valves including pipework and toilets	A B		
	15 Structural bonding, bulkheads, framing, floors			
	and longitudinals. Engine bearers and deck joint	A B		
	16 Shroud attachment and reinforcement	A B		
	17 Engine mountings	A B		
	18 Engine pipework	A B		
	19 Stern gland, stern tube and propeller shaft	A B		
	20 Cathodic protection and bonding	A B		
	21 Keel attachment and surrounding area	A B		
	22 Electrical wiring	A B		
	23 Steering gear and emergency steering	A B		
	24 Tanks	A B		
		A B		
		A B		
	Date by which all B items must be rectified	/200		
27.3.3	Date of out of water examination/	/200		
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Note 27.3	If an SCV 2B is completed it should be signed off in lieu of the declaration on form SCV 2A as the Survey regime for the vessel is altered to an annual examination by the Nominated Surveyor DECLARATIONS By the Surveyor I have completed the final examination of the vessel	Delete as	applicable
	Signature	For vessels requexaminations the should use the c to sign and date	Surveyor olumns below
27.4.2.3	First annual renewal examination Signature of Owner/Managing Agent Print name		
27.4.2.3	Second annual renewal examination Signature of Owner/Managing Agent. Print name		
27.4.2.3	Third annual renewal examination Signature of Owner/Managing Agent. Print name.		
27.4.2.4	Signature of YDSA Nominated surveyor. Date/200		
27.4.2.3	Fourth annual renewal examination Signature of Owner/Managing Agent. Print name		