ROLEX MIDDLE SEA RACE 2020

WS OFFSHORE SPECIAL REGULATIONS 2020-2021



CHECKLIST FOR CATEGORY 2 RACES

Notes to the Person in Charge:

The following checklist is intended as an aid to the skipper / person in charge in ensuring that the requirements of the Offshore Special Regulations for category 2 are complied with. It is not intended as a substitute for the regulations and should be used in conjunction with the full text of the regulations. It should not be filled by the Person in Charge of the boat.

- a) The numbers in the left hand column refer to the WS regulations for category 2 races 2020 2021
- b) The abreviations shown in the right column refer to Mandatory or recomended items / equipment required. (Man: Mandatory; Rec: Recommended)

The Person in Charge of the boat shall ensure that the boat and its equipment complies in all respects with the requirements of the Offshore Special Regulations for Category 2 Races 2020-2021.

The person in Chargs shall be required to submit a signed declaration to this effect to the race committee.

The Safety of the yacht and her crew is the sole and inescapable responsibility of the Person in Charge who must do his best to ensure that the yacht is found, thoroughly seaworthy and manned by an experienced crew who have undergone appropriate training (OSR Section 6), and are physically fit to face bad weather. He must be satisfied as to the soundness of the hull, spars, rigging, sails and all gear. He must ensure that all safety equipment is properly maintained (OSR 2.03.1) and stored and that the crew know where it is kept and how it is to be used.

The responsibility for a yacht's decision to participate in a race or to continue racing is hers alone. (RRS Fundamental Rule 4).

All required equipment shall: function properly and be of a type, size and capacity suitable and adequate for the intended use and size of the yacht; be regularly checked, cleaned & serviced and when not in use stowed in conditions in which deterioration is minimised and readily accessible.

A yacht may be inspected at any time before or after the race. The entry of a yacht that does not comply with these Special Regulations may be rejected, or she may be liable to disqualification or to receive any other penalty considered appropriate by the International Jury.

	REQUIREMENTS FOR CATEGORY 2 RACES		
	Do you ask each crewmember if he/she is fully fit?		Y/N
	Do you have any crew with special medical problems? Please detail below:		Y/N
	Do you know how to deal with any special medical problems (e.g. heart disease, asthma) that your crew might have?		Y/N
2	General Requirements		
2.04	Pollost and beauty aguinments		
2.04	Ballast and heavy equipment: Required equipment shall be functional, serviced and within expiry date where		
	applicable		
	Heavy items shall be securely stowed to resist a 180° capsize. Are you		
	satisfied that the following are securely stowed? Note : items shall be located		
	where shown on the rating certificate if applicable		
	Internal Ballast, Batteries, Tanks, Gas bottles, Tools, Table, Cooker, Anchors, Spare Water, Spare fuel <i>(delete as appropriate)</i>		
3	Structural Features, Stability and Construction		
	Oractara reatures, otability and construction		
3.03	Certificates of Construction:		
	A Hull construction certificate is to be submitted with application for entry	MAN	
	Have you handed in the construction certificate?	MAN	
3.03	Does the boat comply with the construction standard of ISO 12215 for Design	MAN	
	Category A?		
3.04	Does the boat comply with the stability requirements of ISO 12217-2 for Design Category A?	MAN	
		DEC	
3.06	Has the keel and keel/hull attachment been inspected?	REC MAN	
3.08	Does the boat have at least two exits with an opening of at least 380mm? Hatches and Companionways	IVIAIN	
	Does the companionway hatch have a catch that can be locked and unlocked		
3.08.4	from both above and below deck?	MAN	
	Are the hatch boards tied to the boat whilst at sea to prevent their loss		
	overboard?	MAN	
3.09	Cockpits		
	Can all openings into the hull (e.g. locker lids) be strongly and rigidly secured?	MAN	
3.12	Mast Step		
	Is the mast keel-stepped?	MAN	
	If so, how is the heel restrained or		
	secured to the step or adjoining	MAN	
0.44	structure?		
3.14	Pulpits, Stanchions and Lifelines		
	Are all lifelines all made of SS wire of right diameter?	MAN	
	Tensioning lashings shorter than 100mm are permitted		
	Is the pulpit continuous without a gap or dip at the bow?	NAANI	
	If not does it comply with SR 3.14.1 g? (Ref to regulations) Max 360mm gap	MAN	
	Are the lifelines, pulpit, etc, continuous around the yacht at both levels?		
	Are the supports for the lifelines a maximum of 2.20m (86.6"), apart including across the transom?	MAN	
	Is every life line taut?	MAN	
	Do the upper life-lines exceed 50mm deflection at the widest point aft of the		
	mast? (Shall not exceed 50mm)	MAN	

	De the interned lete life lines are add 400 and defined at the co		
	Do the intermediate life lines exceed 120mm deflection at the v between stanchions?	videst point	MAN
	What material are the life lines of:		MAN
	4mm Stranded stainless steel wire ?		100 414
	5mm High Modulus Polyethylene (HMPE) (catamarans only)		Man
	5mm Dyneema®/Spectra® or equivalent) rope 5mm (catamara	ns only)	MAN
3.21.3	Emergency Drinking water		
	Do you have a water maker?		
	Do you have emergency water of at least 9 liters		Man
	Is the emergency water readily accessible if the yacht is inverted	ed?	Rec
3.23	Bilge Pumps and Buckets		
	Are bilge pump handles secured against loss overboard?		MAN
	Can at least one pump be operated with cockpit lockers, hatche	es and	MAN
	companionways shut?		
	Does the cockpit open aft to the sea?		
	Do any bilge pump outlet pipes discharge into the cockpit or into	o cocknit	
	drains? (only allowed if cockpit open aft to sea)	o oookpit	
	Are bilge pumps and strum boxes accessible for maintenance?		
	Are two stout buckets provided?		MAN
	·	ulle only)	MAN
	Does the yacht have at least two manual bilge pumps? (monoh	• • •	MAN
	Is one pump operable above deck and one operable below dec	k, both with all	IVIAIN
3.24	hatches, lockers and companionways shut?		
3.24	Compass		NAANI
	Is there a permanently installed magnetic compass?		MAN
3.27	What kind of backup compass is carried? Navigation Lights		
	Note: - The regulations require two independent nav-light system with a tricolour and bow / stern lights along with two ships batted changeover switch meets the requirements; providing they are bright (bulbs are of the correct wattage). Under 12m = 10w, 12m = 25w Spare bulbs must also be carried. LED nav-lights are more filament bulbs and draw less current	ries and a sufficiently n and over =	
	What is the main set		MAN
	(masthead tricolour or bow and stern)?		IVIZIN
	What wattage are the bulbs?		Watts
	What is the reserve set?		
	What wattage are the bulbs?		Watts
	these should have the same minimum specification as the main set)		
	What is their alternative power Battery capacity		
	source? amp/hrs:		
			1
3.28	Engine		
	Engine Is there a shut-off valve between the fuel tank and the engine?		MAN
3.28.3(a)	Is there a shut-off valve between the fuel tank and the engine?		MAN MAN
3.28.3(a) 3.28.4	Is there a shut-off valve between the fuel tank and the engine? Are all re-chargeable batteries of the sealed type		
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3.28.3(a) 3.28.4	Is there a shut-off valve between the fuel tank and the engine? Are all re-chargeable batteries of the sealed type Communications Equipment Is a VHF radio transceiver, 25w with masthead antenna installe Is the VHF DSC capable? (if installed after 2015) and connecte If DSC capable: MMSI No: Is there an emergency VHF antenna? Does your VHF radio include an active channel 72		MAN MAN MAN REC
3.28 3.28.3(a) 3.28.4 3.29	Is there a shut-off valve between the fuel tank and the engine? Are all re-chargeable batteries of the sealed type Communications Equipment Is a VHF radio transceiver, 25w with masthead antenna installe Is the VHF DSC capable? (if installed after 2015) and connecte If DSC capable: MMSI No: Is there an emergency VHF antenna?	ed to the GPS	MAN MAN MAN

	Is a GPS system installed	NAANI
	•	MAN
	Is the GPS capable of recording a man overboard position within 10 sec	MAN
	Is an AIS Transponder installed ? (Class B)	MAN
	Is the AIS antenna installed on top of the main mast?	MAN
4	Portable Equipment and Supplies	
4.02	Search and Rescue Visibility	
4.02.1	Is there a 1m ² area of highly visible material pink/orange/yellow capable of being displayed on the coachroof or deck?	MAN
4.03	Softwood Plugs:	
	Are there softwood plugs secured at or near every through-hull opening both above and below the waterline? (Including exhaust and bilge pump outlets)	MAN
4.04	Jackstays	
	(Categories 0, 1, 2 & 3): Owners should consider where crewmembers must unclip and how this can be kept to a minimum.	
	Are jackstays provided and independent on each side?	MAN
	When were they last	
	checked/replaced?	
	Can a crewmember clip on to a pad-eye or jackstay before coming on deck?	
	Are there sufficient clipping points to enable two-thirds of the crew to be	
	simultaneously clipped on without depending on jackstays?	
4.05	Fire Extinguishers	
	How many 2kg dry powder fire extinguishers are provided? ISAF Special Regulations 4.05.4 requires at least two of a minimum 2kg dry powder or equivalent	MAN
	Have they been serviced and their	
	condition checked? Exp Dates:	
4.05.4	Fire Blanket adjacent to every cooking device with an open flame	MAN
4.06	Anchors	1017 (1 4
4.00	Two anchors together with a suitable combination of chain and rope ready	MAN
	for immediate use.	IVIZIN
4.07	Flashlights	
4.07	Is there a watertight self-contained high intensity searchlight? (Flashlight)	MAN
7.07	Is there a high intensity searchlight powered by ship's batteries?	MAN
4.08	First Aid Book	IVIZIN
4.08	Is there a First Aid book that covers marine medical emergencies?	MAN
1.00	What is the title?	IVIZA
4.09	Foghorn	
4.09	How many foghorns and what type?	MAN
4.10	Radar Reflector	
	What type and size of radar reflector(s) is carried?	MAN
	Does it meet the regulations?	
4.11	Navigational Charts	
	Do you have navigational charts for race area which are not electrobic and	MAN
4 4 2	plotting equipment?	
4.12	Safety Equipment chart	MANI
4.13	Do you have a chart indicating location of safety equipment in durable material.	MAN
4.13	Depth Speed and Distance Instruments Speed and distance instrument	MAN
	Depth Instrument	MAN
	թերը աջուրաը	IVI/ALN

4.15	Emergency Steering		
	Do you carry a spare tiller?	MAN	
	If not, is the tiller of all metal construction?		
	When (approx) did you last try it?	Date	
	Do you have an alternate method of steering?	MAN	
	What method would you use to steer in the event of rudder loss?		
	When did you last try this?	Date	
	It is being recommended that a readymade adequate steering	g assembly is	
	prepared beforehand in case of a rudder loss. It should be sa		
	and 'ready to use' in an emergency of rudder loss. Ideally the		
	should be in such a way that it can easily be installed on the	boat	
4.16	transom without having to enter the water.		
4.10	Tools - Standing Rigging	NAANI	
	Tools and spare parts suitable for passage	MAN	
	What tools do you carry to sever the		
	standing rigging in an emergency?		
	Has this device been tested by you (e.g. on sample pieces of equ	ual strength)? MAN	
4.19	406 MHz EPIRB:		
	Is there a 406 MHz EPIRB	MAN	
	Is it registered in your name with the appropriate authority?	MAN	
	What is the Hex ID		
	(15 Characters)		
4.20			
	Liferaft(s)	NE 0550/40100	
0	PLEASE INCLUDE A COPY OF EITHER A VALID CERTIFICATE(S) OF THE LIFERAFT(S) OR VALID CERTIFICATE(S) OF INSPECTION		
v	PLEASE INCLUDE A COPY OF EITHER A VALID CERTIFICATE(S) O		
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	Can the life raft be launched within 15seconds	MAN			
4.21	Do You carry a grab bag for each life raft	REC			
4.22	Crew Overboard Identification and Recovery				
	Locator Beacons				
4.22.1	Personal AIS beacon for each crew				
	Lifebuoys Poles and Slings				
4.22.3	Lifebuoy with self-igniting light, whistle and drogue within reach of the helmsman, ready for use				
4.22.4 a	An additional lifebuoy with self-igniting light, whistle and drogue within reach of	MAN			
	the helmsman, ready for use				
4.22.4 b	A pole and flag permanently extended or capable of being automatically fully extended by stored power e.g. compressed gas	MAN			
4.22.5	Does at least one lifebuoy contain permanent (e.g. foam) buoyancy?	MAN			
	Is the lifebuoy marked with the name and retro-reflective material?	MAN			
	Note: - that a hand extended telescopic pole must be fully extended at all times	IVIZIN			
	when racing. We advise it should be taped in the extended position				
4.22.7	Heaving line 6mm diameter 15-25m long readily accessible from the cockpit	MAN			
4.22.8	Do you have a recovery sling which includes a) buoyant line of length no less than the shorter of 4 times LH or 36m (120') b) buoyancy section (horseshoe) with no less than 90 N (20#) buoyancy c) minimum strength capable to hoist a crewmember aboard	MAN			
4.17	Are the lifebuoys and life slings marked with the yacht's name?				
4.18	Are all lifebuoys and life slings fitted with marine grade retro-reflective material?				
4.23	Flares:				
	NUMBER OF SOLAS FLARES IN DATE FOR THE WHOLE SEASON				
	Orange Smoke (Min 2) Exp Date	MAN			
	Red Hand (Min 4) Exp Date Exp Date	MAN			
	Red Hand (Min 4) Exp Date	MAN			
4.25	Red Hand (Min 4) Exp Date Red parachute (Min 4) Exp Date	MAN REC			
	Red Hand (Min 4) Exp Date Red parachute (Min 4) Exp Date White Hand Exp Date Cockpit Knife Is a strong, sharp knife, sheathed and securely restrained and easily accessible from the cockpit provided?	MAN REC			
4.25	Red Hand (Min 4) Exp Date Red parachute (Min 4) Exp Date White Hand Exp Date Cockpit Knife Is a strong, sharp knife, sheathed and securely restrained and easily accessible from the cockpit provided? Storm and Heavy Weather Sails	MAN REC REC			
	Red Hand (Min 4) Exp Date Red parachute (Min 4) Exp Date White Hand Exp Date Cockpit Knife Is a strong, sharp knife, sheathed and securely restrained and easily accessible from the cockpit provided? Storm and Heavy Weather Sails Are storm sails of a highly visible colour or do they have highly visible coloured patches?	MAN REC REC			
4.26	Red Hand (Min 4) Exp Date Red parachute (Min 4) Exp Date White Hand Exp Date Cockpit Knife Is a strong, sharp knife, sheathed and securely restrained and easily accessible from the cockpit provided? Storm and Heavy Weather Sails Are storm sails of a highly visible colour or do they have highly visible coloured	MAN REC REC MAN			
4.26 4.26.1	Red Hand (Min 4) Exp Date Red parachute (Min 4) Exp Date White Hand Exp Date Cockpit Knife Is a strong, sharp knife, sheathed and securely restrained and easily accessible from the cockpit provided? Storm and Heavy Weather Sails Are storm sails of a highly visible colour or do they have highly visible coloured patches? How can the storm and heavy weather jibs be	MAN REC REC MAN			
4.26 4.26.1 4.26.1 4.26.2 a	Red Hand (Min 4) Exp Date White Hand Exp Date Cockpit Knife Is a strong, sharp knife, sheathed and securely restrained and easily accessible from the cockpit provided? Storm and Heavy Weather Sails Are storm sails of a highly visible colour or do they have highly visible coloured patches? How can the storm and heavy weather jibs be attached to a forestay other than by luff groove? Is a heavy weather jib carried? Area not more than 13.512 Is a storm jib carried?	MAN REC REC MAN MAN			
4.26 4.26.1 4.26.1	Red Hand (Min 4) Exp Date Red parachute (Min 4) Exp Date White Hand Exp Date Cockpit Knife Is a strong, sharp knife, sheathed and securely restrained and easily accessible from the cockpit provided? Storm and Heavy Weather Sails Are storm sails of a highly visible colour or do they have highly visible coloured patches? How can the storm and heavy weather jibs be attached to a forestay other than by luff groove? Is a heavy weather jib carried? Area not more than 13.5l²	MAN REC REC MAN MAN MAN			
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4.26 4.26.1 4.26.1 4.26.2 a 4.26.2 b	Red Hand (Min 4) Exp Date Red parachute (Min 4) Exp Date White Hand Exp Date Cockpit Knife Is a strong, sharp knife, sheathed and securely restrained and easily accessible from the cockpit provided? Storm and Heavy Weather Sails Are storm sails of a highly visible colour or do they have highly visible coloured patches? How can the storm and heavy weather jibs be attached to a forestay other than by luff groove? Is a heavy weather jib carried? Area not more than 13.51² Is a storm jib carried? Area not more than 6%1² Is the storm jib free of Kevlar and carbon fibre? Note: - Both a storm and a heavy weather jib are required for Category 2 Trysail gear / Mainsail Reefing Does the mainsail have reefing to reduce the luff by at least 40%	MAN REC REC MAN MAN MAN			
4.26 4.26.1 4.26.1 4.26.2 a 4.26.2 b	Red Hand (Min 4) Exp Date White Hand Exp Date Cockpit Knife Is a strong, sharp knife, sheathed and securely restrained and easily accessible from the cockpit provided? Storm and Heavy Weather Sails Are storm sails of a highly visible colour or do they have highly visible coloured patches? How can the storm and heavy weather jibs be attached to a forestay other than by luff groove? Is a heavy weather jib carried? Area not more than 13.51² Is a storm jib carried? Area not more than 6%1² Is the storm jib free of Kevlar and carbon fibre? Note: - Both a storm and a heavy weather jib are required for Category 2 Trysail gear / Mainsail Reefing	MAN REC REC MAN MAN MAN MAN MAN			

	Does it have the correct sail letters/numbers?	REC			
	Have you got a complete tested system including sheets and blocks ready to sheet the trysail independently of the boom?	MAN			
	Date and location of the latest test				
	Note: - To avoid confusion in any Search and Rescue scenario it is vital that when sail numbers are not displayed elsewhere (sails down) they shall be displayed secured to the lifelines on the port quarter. (inform skipper)				
4.3	Emergency Pump Further to 3.23				
	Is an extra manual emergency pump fitted, or roaming, able to remove ingress of water from any compartment with a capacity of at least 200l/m?	MAN			
5	Personal Equipment				
5.01/02	Life Jackets and Harnesses	MAN			
	Number of combined lifejackets and harnesses:	IVIZALN			
5.01/02	one for each crew member is required				
	Is each fitted with a light, crotch strap, name, whistle, retroflective tape?	MAN			
5.01	Are lifejackets of at least 150N buoyancy to ISO 12402-3 (level 150) or equivalent.				
5.01.03	Do you carry at least one spare lifejacket	MAN			
5.01.04	Has the person in charge personally checked each lifejacket at least once annually.	MAN			
5.02	Number of safety harnesses (ISO 12401 or EN1095) Harnesses and safety lines manufactured prior to Jan 2001 are not permitted.	MAN			
	Is each individual harness fitted with a crotch strap or thigh straps?				
5.02.2	Do you have enough tethers either 1m long or with a mid-point snaphook for 30% of the crew?	MAN			
•	Tantata				
6	Training				
6.01	At least 30% but not fewer than two members of a crew, including the skipper shall have undertaken training within the five years before the start of the race in both 6.02 topics for theoretical sessions, and 6.03 topics which include practical, hands-on sessions.				
	The skipper is to sign training declaration at registration				
6.04	Are safety routines practiced on board particularly Man Overboard Recovery drill?	REC			
6.05.2	Does at least 1 crew member hold a current Senior First Aid Certificate or equivalent?	MAN			

TABLE 8 – Minimum Diameters for life lines

Stainless steel life lines have to be un-covered

LOA	wire	HMPE rope (Single Braid)	HMPE Core (Braid on Braid)
under 8.5m (28ft)	3mm (1/8 in)	4mm (5/32 in)	4mm (5/32 in)
8.5m - 13m	4mm (5/32 in)	5mm (3/16 in)	5mm (3/16 in)
over 13 m (43 ft)	5mm (3/16in)	5mm (3/16in)	5mm (3/16in)

FIXED EQUIPMENT IN BOAT'S RATING CERTIFICATE:

Does the boat include any of the following:

ITEM	YES / NO	NUMBER OF	COMMENT*
		(X OF Y)	
Cushions:			
Doors:			
Toilets:			
Tables:			
Drawers			

	oved of the boa	acsigned with	out them.	
Notes:				
_				
Person i Name & S	in Charge Surname		Signed	Date
Second	Crew member			

^{*}If any of the above items are not present state whether they have been removed or the boat designed without them.

Name & Surname	Signed	Date