

CHECK LIST 200 MILLAS A2

Nombre del Barco

Número de vela

Teléfono Móvil a bordo

Número de personas a bordo

LUCES DE NAVEGACION FIJAS Y REPUESTO

.....

TRANSMISOR VHF Y ANTENA EN EL BARCO

.....

EMISORA DE MANO VHF

.....

ESPICHES

.....

EXTINTORES

.....

4 BENGALAS Y2 BOTES DE HUMOS

.....

BOTIQUIN SANITARIO EMERGENCIA

.....

RADIO BALIZA

.....

GPS Y SONDA

.....

REFLECTOR DE RADAR

.....

CARTAS NAUTICAS DE LA ZONA DE LA REGATA

.....

BOMBA DE ACHIQUE

.....

MAYOR DE CAPA Y TORMENTIN

.....

FOQUE DE TIEMPO DURO (jib4)

.....

PULPITOS Y GUARDAMANCEBOS

.....

1 FONDEO COMPLETO

.....

ARNESES

.....

LINEAS DE VIDAS COLOCADAS

.....

HERRAMIENTA PARA CORTAR APAREJO

.....

ARO Y CABO FLOTANTE

.....

CHALECOS HOMOLOGADOS

.....

LINTERNA, NAVAJA

.....

CUBO CON RABIZA

.....

Balsa salvavidas

.....



**MARINE TRANSCEIVER OR VHF**

*OSR reference 3.29.1 / 3.29.8*

Marine radio transceiver with an emergency antenna when the regular antenna depends upon the mast. If VHF min power of 25W, and, if it's installed after 31/12/2015, be DSC capable with an assigned MMSI (unique to the boat) & connected to GPS receiver.



**HAND-HELD MARINE VHF**

*OSR reference 3.29.5,6 / 3.29.8*

Hand-held marine VHF transceiver, watertight or with a waterproof cover. When not in use to be stowed in a grab bag or emergency container.



**NAVIGATION LIGHTS**

*OSR reference 3.27.1 / 2 / 3 / 4*

Navigation lights mounted above sheerline + reserve lights that can be powered independently, spare bulbs (not required for LED).



**SOFT TAPERED WOOD PLUGS**

*OSR reference 4.03*

Soft tapered wood plugs attached or adjacent to the appropriate fitting for every through-hull opening.



**FIRE EXTINGUISHERS**

**FIRE BLANKET**

*OSR reference 4.05.1 / 4.05.02*

2 fire extinguishers, ≥ 2kg, dry powder, accessible, different positions.

Fire blanket near cooking device of open flame.



**ONE FLASHLIGHT & ONE HIGH-POWERED SEARCHLIGHT**

*OSR reference 4.07.1 a) b)*

One flashlight & One high-powered searchlight. The watertight flashlight shall be stowed in the grab bag or emergency container.



**FIRST AID MANUAL and FIRST AID KIT**

*OSR reference 4.08*

First aid Kit & Manual (suitable for the conditions and duration of the passage)



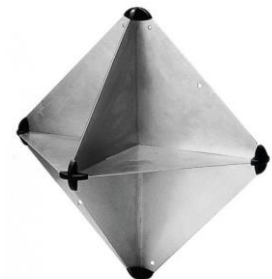
**Emergency Position-Indicating Radio Beacon**



**FOGHORN / RIGGING CUTTER / KNIFE STRONG**

*OSR reference 4.09 / 4.16.2 / 4.25*

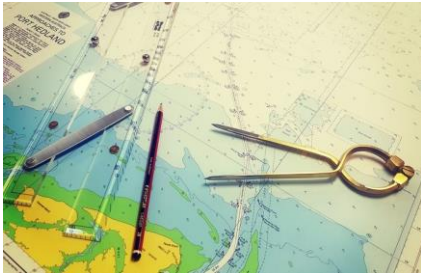
Foghorn. Rigging cutter. Knife strong, securely restrained, readily accessible from the cockpit.



**RADAR REFLECTOR**

*OSR reference 4.10*

Radar reflector: octahedral (with plates circular 12" or rectangular 16") or of min 2m<sup>2</sup> radar cross-section.



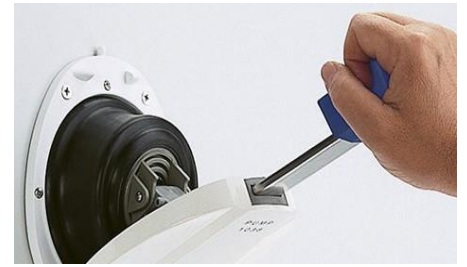
**CHARTS & COMPASS**

OSR reference 4.11 / 3.24 a)  
 Charts (not solely electronic), light list and chart plotting equipment.  
 Permanently installed marine magnetic steering compass, independent of any power supply, correctly adjusted with deviation card.



**PYROTECHNIC SIGNALS**

OSR reference 4.23.1  
 Pyrotechnic signals: 4 red hand flares, 2 orange smoke.



**BILGE PUMP**

OSR reference 3.23 / 3.23.1 b)  
 Bilge pump, manual, permanently installed, operable with all cockpit seats. Removable bilge pumps handle retained by lanyard.



**TRYSAIL OR REEFABLE MAINSAIL**

OSR reference 4.26.2d)  
 Either storm trysail with area  $\leq 17.5\% \times P \times E$  or mainsail reefing to reduce the luff by at least 40%.



**BUCKET**

OSR reference 3.23.1 a)  
 two strong buckets, each with a lanyard and of at least 9 l (2.4 US Gal) capacity.



**HEAVY WEATHER JIB**

OSR reference 4.26.2 a)  
 With area of 13.5% of height of the foretriangle squared, independent of a luff groove to attach to the stay.



**PULPITS, STANCHIONS and LIFELINES**

OSR reference 3.14.1 b) / 3.14.6 a) / 3.14.6 c),d) 3.14.1 i)  
 Lifelines: Two (for LOA  $\geq 8.5$ m) or One (for LOA  $< 8.5$ m), uncoated stainless steel wire. A lanyard of synthetic rope may be used with gap not exceeding 100 mm.  
 When a deflecting force of 4 kg is applied to a lifeline at the mid-point of the longest span between supports that are aft of the mast, the deflection shall not exceed:  
 50 mm (2") for an upper or single lifeline 120 mm (4 3/4") for an intermediate lifeline



**EMERGENCY DRINKING WATER**

OSR reference 3.21.3 a)  
 At least 9 l (2.4 US Gal) of drinking water for emergency use in a dedicated and sealed container or container(s).

**EMERGENCY ANCHORS**

OSR reference 4.06.2  
 2 un-modified anchors With suitable combination of chain and rope, ready for immediate assembly, and ready for deployment within 5 minutes except that for a boat less than 8.5 m (28') LH there shall be 1 anchor meeting the same criteria.



**RECOVERY SLING**

OSR references 4.22.8  
 Recovery sling marked with the boat's or wearer's name g with (a) buoyant line of length no less than the shorter of 4xLOA or 36m, (b) buoyancy section (horseshoe) with  $\geq 90$ N buoyancy and (c) minimum strength capable to hoist a crew member aboard.



**HEAVING LINE**

OSR reference 4.22.7  
 Heaving line 15-25m long, diameter  $\geq 6$ mm, readily accessible to cockpit.



**GRAB BAGS**

OSR references 4.21  
 Either a watertight compartment or a grab bag, readily accessible whether or not the boat is inverted, with the following minimum contents: a watertight hand-held marine VHF transceiver with spare batteries, a watertight flashlight with spare batteries and bulb, 3 red hand flares, a watertight strobe light with spare batteries, a knife. The grab bag shall have inherent flotation, an area of fluorescent orange colour on the outside, shall be marked with the name of the boat, and shall have a lanyard and clip.



**INFLATABLE LIFERAFTS**  
 OSR reference 4.20 / 4.20.1  
 One or more inflatable liferafts with a total capacity to accommodate at least the total number of people on board.



**LIFEBUOY**  
 OSR reference 4.22.3  
 Lifebuoy near the helmsman with self-igniting light, yacht's name, retro-reflective material and a drogue.

**LIFEJACKETS**

OSR reference 5.01 / 5.01.1 a) i) / 5.01.1 a)  
 If manufactured before 2012 shall comply with ISO 12402 - 3 (Level 150) or equivalent, including EN 396 or UL 1180, if inflatable have a gas inflation system, have crotch/thigh straps (ride up prevention system (RUPS)).  
 If manufactured after 2011 shall comply with ISO 12402-3 (Level 150) and be fitted with a whistle, lifting loop, reflective material automatic/manual gas inflation system, crotch/ thigh straps (ride up prevention system (RUPS))  
 have an emergency position indicating light in accordance with either ISO 12402-8 or SOLAS LSA code 2.2.3, be clearly marked with the boat's or wearer's name  
 have a sprayhood in accordance with ISO 12402-8.  
 A boat shall carry at least one gas inflatable lifejacket spare cylinder.



**SAFETY HARNESS AND TETHERS**

OSR reference 5.02.2 b) / d) / e) / 5.02.3 a) / 5.02.3 b) / 5.02.5  
 A harness shall comply with ISO 12401 or equivalent.  
 A tether shall comply with ISO 12401 or equivalent.  
 A tether shall have overload indicator flag embedded in the stitching and be manufactured after 2000.  
 All of the crew shall have either: a tether not exceeding 1 m(3'3") including the length of the hooks, or an intermediate self-closing hook on a 2 m (6'-6") tether. A tether which has been overloaded shall be replaced.



"Por la presente declaro que soy la persona a cargo, que siempre que firme este listado de verificación se ajusta a su Reglamento Especial Offshore asociado (OSR), que he leído y entiendo los OSR y en particular 1.02.1 y 1.02.2"

**Nombre persona responsable de este documento**

**Fecha**

**Firma**

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