





CAMPIONATO ITALIANO ASSOLUTO DI VELA D'ALTURA 2024

Brindisi – 24 / 29 Giugno

Imbarcazione	N° Velico	N° Equipaggio
Responsabile	Data/06/202	24 Firma
limiti di handica	ap per le imbarcazioni partecipanti l	
	SCHEDA DI CONTROLLO	CLASSE 0 2.500
	ca responsabilità della persona in comando e non può essere	scheda di ispezione si basa su OSR (2024.2025) e non copre tut e limitata alla presente scheda di ispezione (OSR 1.02). L'OSR no
Draglie in acciaio o HMPE (reg. 3.14.	1 e 3.14.3 b)	
1 pompa di sentina manuale, 2 secch	ni da 9 litri (ref. 3.23.2 d)	
Bussola magnetica 3.24 a)		
Luci di Navigazione ref (3,27. 1/2/3/4	4)	
Ricetrasmettitore VHF marino portat	tile, impermeabile. (Ref 3.29.2)	
Un II ricevitore radio, che può essere	e il VHF portatile in grado di ricevere bollet	tini meteo (ref.3.29.4)
Tappi di legno tenero rastremato adi	iacente ad ogni presa a mare (ref 4.03)	
Una coperta antifiamma adiacente c	ciascun apparecchio di cottura a fiamma ap	perta (ref. 4.05.1)
Due estintori in parti diverse della ba	arca (ref. 4.05.2)	
Pronto soccorso: Manuale ed Equipa	aggiamento. (ref. 4.08)	
Corno da nebbia (ref. 4.09)		
Riflettore Radar (ref. 4.10)		
Carte nautiche strumenti da carteggi Se solo elettronico, a bordo deve ess	io. (ref. 4.11). sere presente un'alternativa indipendente.	. (ref. 4.11.2)
Diagramma di stivaggio dell'equipagg	· · · · · · · · · · · · · · · · · · ·	,
Ecoscandaglio (ref. 4.14.1)		
Segnali pirotecnici luminosi. 2 fumog	Segnali pirotecnici luminosi. 2 fumogeni arancioni (ref. 4.23)	
Salvagente con luce automatica, fiscl	hietto e ancora galleggiante. (ref. 4.22.3 a)))
1 ancora con catena e cima, pronta p	per assemblaggio per essere in uso entro c	cinque minuti. (ref. 4.26.2)
Vele da tempesta e vento duro. (ref	4.27.1 a), b), c), d), e) e 4.27.3)	
Giubbotti di salvataggio con cingbie i	Giubbotti di salvataggio con cinghie inguinali, marcati con nome barca persona (ref. 5.01.5.01.1.a.). c))	

GRAFICO DOTAZIONI OSR DI III E IV CATEGORIA



STABILITY

OSR reference 3.04 / 3.04.2 b)
Stability in accordance to OSR 3.04
(e.g. ORC Stability Index ≥ 103).

III C



VHF WITH MASTHEAD ANTENNA AND SPARE ANTENNA

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.



FIRE EXTINGUISHERS (2 X 2Kg) FIRE BLANKET

OSR reference 4.05.1 / 4.05.02 2 fire extinguishers, dry powder, accessible, different positions. Fire blanket near cooking device of open flame. III e IV C



AIS TRANSPONDER & GPS

OSR reference 3.29.8 / 3.29.13 / a) b) AIS Transponder sharing VHF masthead antenna or with a dedicated AIS antenna and a GPS

III C



BALLAST OR GENERATOR OSR

reference 2.04.2 / 3.28.2
If ballast or generator exists: must be permanently installed.
Heavy items: securely fastened.
III e V C

evc



HAND-HELD MARINE VHF WITH VHF STORED IN THE GRAB BAG

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. III e IV C



ONE SEARCHLIGHT AND ONE FLASHLIGHT STORED IN THE GRAB BAG 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.

III C



FOGHORN / RIGGING CUTTER/ STRONG KNIFE

OSR reference 4.09 / 4.16.2 / 4.25 Foghorn. Rigging cutter. Knife strong, securely restrained, readily accessible from the cockpit. III e IV C



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).

III e IV C



SOFT TAPERED WOOD PLUGS

OSR reference 4.03 Soft tapered wood plugs attached or adjacent to the appropriate fitting for every through-hull opening.

III e IV C



FIRST AID MANUAL and FIRST AID KIT

OSR reference 4.08
First aid Kit & Manual (suitable for the conditions and duration of the passage III e IV C



RADAR REFLECTOR

OSR reference 4.10 Radar reflector: octahedral (with plates circular 12" or rectangular 16") or of min 2m² radar cross-section.

III e IV C

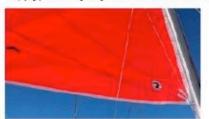
GRAFICO DOTAZIONI OSR DI III E IV CATEGORIA



CHARTS & COMPASS III e IV C

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.



TRYSAIL OR REEFABLE MAINSAIL

OSR reference 4.26.2 ||| C 4.26.1 || V C Either storm trysail with area < 17.5% × P × E or mainsail reefing to reduce the luff by at least 40%



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 > 8.5m) or One (for LOA < 8.5m), 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 alt 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.

III e IV C



PYROTECHNIC SIGNALS

OSR reference 4.23.1
Pyrotechnic signals: 4 red hand flares, 2 orange smokes. III C 2 orange smokes IV C



BUCKET III e IV C

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



EMERGENCY DRINKING WATER

OSR reference 3.21.3 a)

At least 9 I (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.

III C 2 ancore IV C 1 ancora



BILGE PUMP III e IV C

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.



HEAVY WEATHER JIB

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



RECOVERY SLING III C

OSR references 4.22.5

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



GRAB BAG III C

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.

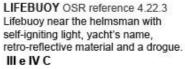
GRAFICO DOTAZIONI OSR DI III E IV CATEGORIA

HEAVING LINE III C OSR reference 4.22.tercera7 Heaving line 15-25m long, diameter ≥ 6mm, readily accessible to



EMERGENCY TILLER and EMERGENCY STEERING OSR reference 4.15.1 / .4.15.2

An emergency tiller capable of being fitted to the rudder stock except when the principal method of steering is by means of an unbreakable metal tiller and a proven method of emergency steering with the rudder disabled.







LIFEJACKETS



OSR reference 5.01 / 5.01.1 a) i) / 5.01.1 a) III e IV C

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, hand be fitted with a whistle, lifting loop, reflective material automatic/manual gas inflation system, 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)).

All Lifejackets shall 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 spray hood in accordance with ISO 12402-8.

A boat shall carry at least one gas inflatable lifejacket spare cylinder.



SAFETY HARNESS AND TETHERS III C



OSR reference 5.02.2 b) / d) / e) / 5.02.3 a) / 5.02.3 b) / 5.02.5 A harness shall complies with ISO 12401 or equivalent. A tether shall complies 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 1m(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.



tether not exceeding 1m

2m tether with intermediate self closing hook

INFLATABLE LIFERAFTS - ISO 9650 III C (se indicato su IdR)



OSR reference 4.20 / 4.20.1

One or more inflatable **liferafts ISO 9650** with a total capacity to accommodate at least the total number of people on board. Each Liferaft shall be packed either in:

a rigid container securely stowed on the working deck, in the cockpit or in an open space;

or: valise (soft type bag) securely stowed in a dedicated weather tight locker containing Liferaft and abandon ship equipment only which is readily accessible and opens onto the cockpit or working deck, or transom.

!Liferafts can not be stowed below deck!

In case of a soft type liferaft, it can be stowed only in a dedicate weather tight compartment located not below deck

