# BUSAN SUPERCUP INTERNATIONAL YACHT RACE 2021 2021 부산슈퍼컵 국제요트대회

Suyeong Bay Yacht Center, Busan 30<sup>th</sup> April(fri)~ 2<sup>nd</sup> May(sun) 2021



Busan Super Cup International Yacht Race 2021 is authorized by Busan Sailing Federation in conjunction with Busan Metro city sponsored by Korea Sailing Federation

> 기간 : 2021년 4월 30일 (금) ~ 5월 2일 (일), 장소 : 부산 수영만요트경기장 주최 : 부산광역시, 주관 : 부산광역시요트협회, 후원 : 대한요트협회

## NOTICE OF RACE 대 회 공 고

## 1. RULES / 규칙

- 1.1 The event will be governed by the rules as defined in The Racing Rules of Sailing(RRS). / 이 대회는 세일링경기규칙(RRS)에 정의된 규칙이 적용된다.
- 1.2 WS Offshore Special Regulations(OSR 2020-2021) Category 4 will apply. / WS 외양경기특별 규정(OSR 2020-2021)에서 정의하는 카테고리4를 적용한다.
- 1.3 ORC(Offshore Racing Congress) Rating Systems Rule will apply. / ORC 레이팅시스템규칙을 적용한다.
- 1.4 National Prescription 2 'RRS 67 Damages' will apply. (Any issue of liability or claim for damages, injury or death arising from an incident is subject to the jurisdiction of the courts and is never an object of a decision by the protest committee, the appeals committee or OA.) / 국가규정 2를 적용한다. (경기에 참가한 보트가 관련된 사건으로 인한 손상, 부상 또는 사망과 관련한 문제는 사법기관의 관할이며, OA 또는 항의위원회나 상고위원회의 판결 대상이 아니다.)
- 1.5 If there is a conflict between languages the English text will take precedence. / 사용하는 언어 사이에 상충이 생길 경우에는 영문을 우선한다.

## 2. ADVERTISEMENT / 광고

- 2.1 Competitor advertising will be restricted to World Sailing Regulation 20, Advertising Code. / 선수의 광고는 월드세일링(WS) 광고규정 20, 광고코드에 제한받는다.
- 2.2 Boats may be required to display advertising chosen and supplied by the organizing authority(OA). If this rule is broken, World Sailing Regulation 20.9.2 applies. / 보트는 주최

단체(OA)가 선정하여 제공하는 광고를 표시해야 한다. 이 규칙을 위반하였다면 월드세일링 규 정 20.9.2가 적용된다.

2.3 The Organizing Authority may also require the installation, at no cost to competitors, of onboard video cameras, position devices, and guest whose on-board positional restrictions are defined in the Sailing Instructions. Refusing to do so or arbitrarily operation the mounted equipment, entry can be denied or be disqualified. / OA는 참가자에게 비용 지불 없이 비디오카메라, GPS를 부착하고, 게스트를 승선시켜줄 것을 요청할 수 있다. 이를 거부하 거나 탑재된 장비를 임의로 조작할 경우 엔트리를 취소하거나 그 경기에서 실격될 수 있다. (RRS 76.1 참고).

## 3. ELIGIBILITY / 자격

- 3.1 Boats are allowed to participate and the following restrictions apply to qualification for participation. The decision to participate will be finalized by the Organizing Committee. / 보트에 대한 참가 자격에 대하여 다음 제한이 적용된다. 참가 신청을 한 보트의 참가 결정은 최종적으로 조직위원회에서 한다.
  - (a) A boat shall; / 참가 보트는
    - be self righting mono hull of at least 7.6meters(25feet) in overall length(LOA) with ballast keel and have GPH value under 700.0 on valid ORC certificate. / 보트는 LOA (전장) 25피트(7.6미터) 이상으로서 고정식 밸러스트 킬을 장착한 자체복원력이 있는 모노 헐로서 유효한 ORC 증명서에 명시된 GPH 값이 700.0 미만이어야 한다.
    - have crews that satisfy the requirements of NoR 3.4. / NoR 3.4의 요구조건을 충족하는 선원으로 구성해야 한다.
    - comply with WS Offshore Special Regulations for corresponding categories. / 해당하는 WS OSR 카테고리에 부합해야 한다.
    - attach the sail number as same as ORC certificate. / ORC 증명서에 명시된 세일넘버를 부착하여야 한다.
  - (b) A Korean boat shall be certified (Administration, Inspection, Insurance etc.) by Korean boat related laws. / 한국 보트는 한국의 선박 관련법에 의해 인증되어야 한다. (관리, 검사, 보험 등)

#### 3.2 ORC certificate / ORC 인증서

In ORC Class a boat shall have a valid ORC Club or ORC International certificate issued in 2021 and shall comply with all the provisions of the ORC Rating Systems Rule except those specifically modified or deleted by NoR or SI. / 대회에 참가하는 ORC 클래스 보트는 2021년 발행되어진 유효한 ORC Club 또는 ORC International 증명서를 갖추고 있어야 하며, NoR 또는 SI에서 특별히 변경되거나 삭제한 것을 제외하고 ORC 레이팅시스템 규칙의 모든 조항에 적합해야 한다. (RRS 78.1참고).

Certificate Site: ORC 증명서는 본인이 직접 발급받아야 한다. www.orc.org에서 발급 / 대회공식홈페이지 www.busansupercup.or.kr 공지사항 참고

#### 3.3 Safety Inspection / 안전검사

The person in charge (owner or skipper) of each boat shall complete 'Safety Inspection Card' and submit it with 'Entry Form'. Boats shall be safety checked at the venue in accordance with the corresponding OSR categories and the boats that achieve 'suitable' judgement by the safety inspector are allowed to race. / 참가 보트의 책임자(소유주 또는 스키퍼)는 '안전검사확인서'를 작성하여 참가신청서와 함께 제출해야 한다. (NoR 4.1 참고) 경 기에 참가하는 모든 보트는 대회장소에서 해당하는 OSR 카테고리에 상응하는 규정에 따른 안 전검사를 받아야 하며, 안전 검사관에 의해 '적합' 판정을 받아야 경기에 참가할 수 있다.

- 3.4 Eligibility of Crews / 선수 자격
  - (a) The minimum number of crews including skipper on a boat is 4. / 경기하는 보트의 최소 승정원의 수는 4명이다.
  - (b) The age of each crew shall be 16 or greater. / 모든 크루는 만 16세 이상이어야 한다.
  - (c) At least two members of the crews on a boat shall have completed a Category 4 race or higher, or an equivalent passage. / 승선한 승정원 중 2명 이상은 카테고리 4 또는 그 이상의 대회 또는 그에 준하는 세일링 경험이 있어야 한다.
  - (d) If OA determines that there are safety problems or other problems, such as unsportsman-like conduct, with a boat or its competitors, the Organizing Committee may refuse or cancel their entry. / 요트의 안전성에 대한 문제와 비신사적 행동 등을 포함하는 기타의 문제로 조직위원회가 적절하지 않다고 판정한 보트 및 선수에 대해서는 대회의 참가 를 거부 또는 취소할 수 있다.

## 4. ENTRY / 참가신청

4.1 Eligible boats may enter by Computer or Mobile on official web site by 10th April 2021, Korea local Time (UTC +9). / 자격이 되는 배들은 인터넷 또는 모바일을 통해 4월 10일 24시까지 참가신청을 하여야 한다. 일자와 시간은 한국표준시(UTC+9) 기준이다.

#### Official Website

www.busansupercup.or.kr

After making entry on official website than send e-mail (sailingbusan@gmail.com) to this follows. / 모바일 또는 인터넷을 통한 참가신청 후 아래의 서류는 이메일 (sailingbusan@gmail.com)로 첨부하여 보낸다.

- (a) ORC Certificate issued in 2021 / 2021년 발급 ORC 증명서
- (b) Skipper's (or boat owner's) copy of ID card and copy of bank passbook / 스키퍼(또는 선 주)의 신분증 및 통장사본
- (c) Signed Safety Inspection Card / 서명된 안점검사 확인서
- (d) According to NoR 22, photocopy of insurance policy / 대회공고 22항에 따라 유효하게 가 입한 보험증서 사본
- (e) A copy of Leisure Watercraft Safety Inspection Certificate for the boat. / 수상레저기구 안 전검사증 사본
- 4.2 Entry is only completed when full payment has been made. / 참가신청은 참가비를 완납해 야 완료된다.
- 4.3 The race committee can limit the number of entries even before the entry closing day by the reason of the reasonable boats numbers and effective progress of race / 참가신청은 선착순으로 이루어지며, 신청기간 이전이라도 조기 마감 할 수 있다.
- 4.4 Entries after the deadline may be accepted at the discretion of the OA. / 마감 시간 이후의 참가신청은 OA의 결정으로 허락될 수 있다.

## 5. CLASS / 클래스 종목

- 5.1 The race classes will be divided into 2 as ORC I and ORC II. / 경기종목은 ORC I 과 ORC Ⅱ 클래스로 나눈다.
- 5.2 Class division is distinguished by the GPH value described in the valid ORC certificate which is submitted for the entry. / 클래스의 구분은 참가신청 시 제출한 유효한 ORC 증명서 의 GPH 값에 의하여 구분한다.

Class / 클래스	ORC GPH
ORC I	under 600 / 600 미만
ORC II	600 and over 600 / 600 이상 (eligibility under 700 / 출전자격 700 미만)

5.3 The class division of the participating boats will be confirmed by the entry closing day. After this point there will be no changes in the division, even though there may be changes in their handicap ratings (GPH) after measurement. / 참가 보트의 클래스는 참가신 청 마감일에 확정되며, 이후 계측에 의해 핸디캡 레이팅이 변경되더라도 출전 클래스를 변경 하지 않는다.

## 6. ENTRY FEE / 참가비

The entry fee per boat shall be paid by bank transfer. Total amount is the sum of fee per boat and fee for crews including a skipper. Entry fee is non-refundable. / 참가 보트 당 참 가비를 아래 계좌로 참가신청 기간 내에 입금해야 한다. 참가비 총액은 보트 당 참가비와 선 수(스키퍼, 크루)당 참가비의 합계이다. 참가비 송금 시에는 참가 보트명으로 입금해야 한다. 참가비는 환불되지 않는다.

	Before t	he date	Late entry		
Boat LOA / 보트전장	under 40ft	40ft and over	under 40ft 40ft and ove		
	<b>40ft 미만</b>	<b>40ft 이상</b>	40ft 미만 40ft 이상		
Boat Fee / 보트당 참가비	USD 200	USD 250	USD 250	USD 300	
	<b>200,000원</b>	<b>250,000원</b>	<b>250,000원</b>	<b>300,000원</b>	
Crew Fee / 선수당 참가비	USD 30 /	30,000원	USD 35 / <b>35,000원</b>		

[Bank Account Details / 입금계좌정보] ■ Account : 부산은행 101-2074-4567-07

■ Account holder: 부산광역시요트협회 한창훈

## 7. ON-SITE REGISTRATION / 현장등록

- 7.1 Each boat shall register at the Race Office. / 참가 보트는 대회본부에서 직접 현장 등록해야 한다.
- 7.2 Each boat shall submit following documents when registration. / 등록 시에 다음의 서류들 이 제출되어야 한다.
  - (a) List of all participating persons with name, birth date, phone number, Copy of Passport CERTIFICATION of Safety Training Program of participant's own country / 전체 탑승자 이 름과 생년월일, 연락처가 포함된 정확한 최종명단
  - (b) 'Certificate of anchorage' or 'long distance water activity report' from the Coast Guard (for the participation subsidy). / 해양경찰청에서 발행하는 '원거리 수상레저 활동신고서' 또 는 '정박지증명서' (항해지원비 정산자료)
  - 7.3 Crew lists may be amended up to 30th April 2021 at 18:00 by filling a new form showing the changes. The number of crew is fixed as when you first register. However only the person can be changed. After this time, changes in crew may be made only with the written permission of race committee. / 현장등록시 크루리스트 인원추가는 불가 하며 명단수정만 가능하며, 2021년 4월 30일 18:00까지 크루교체 신청서를 제출해야 한다.
  - 7.4 It is ok to have less crews in your boat than you have register to participate at the race. However, it is not allow to have more crews on the boat after the registration.

(the minimum number of crews must be keep.) / 등록 된 출전신청자 보다 적은 인원이 승선하는 것은 문제가 없으나, 등록인원 보다 많은 인원이 승선하는 것은 허용되지 않는다. 단, 어떠한 경우에도 경기 중에는 최소 4인 이상이 승선하여야 한다.

#### 8. SCHEDULES / 일정

Date	Time	Schedules
4.29 Thu (목)	13:00~18:00	Registration, Measurement & Safety inspection
4.30 Fri (금)	09:00~18:00	/ 등록, 계측 및 안전검사
5.1 Cat /E)	09:00	Skipper Meeting / 스키퍼미팅
5.1 Sat (토)	10:55	Race Warning Signal / 경기 예고신호
F 2 Cup (01)	09:55	Race Warning Signal / 경기 예고신호
5.2 Sun (일)	16:00~18:00	Prize Giving Ceremony / 시상식

## 9. SAFETY INSPECTION & MEASUREMENT / 안전검사 및 계측

- 9.1 A boat and equipment shall be inspected for compliance with the OSR safety equipment regulations by 16th November. Inspection place and time will be arranged and informed to a boat by the official inspector. / 각 보트와 장비는 OSR 기준 안전검사를 받아야 하며, 실시 장소와 시간은 검사관이 지정하여 각 보트로 통보한다.
- 9.2 The technical committee may measure a boat or equipment at any time for compliance with her ORC certificate, NoR and SI. / 기술위원회는 보트와 장비가 ORC증명서, NoR 및 SI 에 부합하는지 언제든지 검사할 수 있다.
- 9.3 Failure to pass the safety inspection may lead to the boat's entry cancellation or disqualification of the race. / 안전검사를 통과하지 못한 보트는 대회참가가 제한되거나 경기 실격이 될 수 있다.

## 10. SAILING INSTRUCTIONS / 세일링세칙

Sailing Instructions will be posted on the official website of the competition. / 세일링세칙 (SI)은 대회공식 홈페이지를 통해 게시된다.

## 11. RACE AREA / 경기수역

The diagrams in Attachment A shows the racing areas. / 경기수역은 첨부 A의 그림을 참조한다.

#### 12. RACE COURSE / 경기코스

The diagrams in Attachment B shows the race course. / 경기코스은 첨부 B의 그림을 참조한다.

## 13. PENALTY SYSTEM / 벌칙 방식

RRS 44.1 and RRS P2.1 is changed so that the Two-Turns Penalty is replaced by the One-Turn Penalty. / RRS 44.1과 P 2.1을 변경하여 두-바퀴 돌기 벌칙은 한-바퀴 돌기 벌칙으 로 대체된다.

#### 14. SCORING / 채점

- 13.1 At least 1 race is required to be completed to constitute a series. / 한 경기 이상이 이루 어지면 대회는 성립된다.
- 13.2 ORC rating systems determined by the technical committee will be applied. / 기술위원회 에 의해 결정된 ORC 레이팅시스템이 적용된다.

- 13.3 RRS A4 'low point system' will apply. / 경기 채점은 RRS 부칙 A4의 낮은 점수방식을 적용 하다.
- 13.4 When fewer than 4 races have been completed, a boat's series score will be the total of her race scores. When 4 or more races have been completed, a boat's series score will be the total of her race scores excluding her worst score. / 4 경기 미만이 완료된 경우 보트의 시리즈 성적은 경기 성적의 합계로 하며, 4 경기 이상이 완료된 경우 보트의 시리즈 성적은 가장 나쁜 성적을 제외한 경기 성적의 합계로 한다.

## 15. BERTHING / 정박

Boats shall be kept in their assigned places while they are in the harbour, free allocated berthing will be provided from 12:00 23rd April to 14:00 9th May at Busan Yachting Center Marina in front of organizer's office. / 보트는 항내에 있을 때에는 지정된 장소에 정박해야 하며, 무료 계류공간은 4월 23일 오후 12:00부터 5월 9일 오후 14:00까지 조직 위원회사무실 앞쪽 폰툰에 지정될 것이다.

## 16. HAUL-OUT RESTRICTIONS / 육상 올리기 제한

During the series all boats shall not be hauled out except for the purposes of repairing damage and only after written permission from the technical committee. All boats including the boat hauled for this purpose with the permission, cleaning and polishing of the hull below the waterline by hauling out or inclining the boat will not be permitted. Appendages shall not be removed from the boat during the series. / 대회기간 중에는 선체 보수를 위해 기술위원회의 사전 서면 허가를 받은 경우를 제외하면 모든 보트는 대회 기간 중 육상 올리기를 할 수 없다. 사전 승인을 받은 경우를 포함하여 모든 보트는 선체를 들어 올리 거나 기울여 수선 아래를 청소하거나 다듬기를 하는 것은 허용되지 않으며, 부가물의 탈착도 금지된다.

## 17. REPLACEMENT OF CREW / 크루의 교체

Crew changes will be only permitted to the crews listed on the entry form and the race committee may approve crew changes by written skipper's request made no later than 2 hours before the scheduled time of the start of the first race of the day. The substituted crew member shall not be aboard on any other competing boat throughout the remainder of the series. / 참가신청서에 있는 크루에 한하여 교체를 허용하며, 경기위원회는 당일 첫 번 째 경기의 예정된 스타트 시간 2시간 전까지 제출한 스키퍼의 서면 요청서에 따라 선수교체를 허락할 수 있다. 교체된 크루는 대회의 남은 기간 동안 참가한 다른 보트에 탈 수 없다.

## 18. MEDIA RIGHTS / 미디어 권리

Competitors, owners and their guests give absolute right and permission to the Organizing Authority for any photography and video footage taken of persons and boats during the event, to be published and/or broadcast in any media, including but not limited to TV broadcasting, advertisements, whatsoever for either editorial or advertising purposes or to be used in press information. / 대회에 참가한 보트, 선수 및 관련자를 촬영한 사진 및 동영 상을 배포용으로 또는 방송, 광고, 기사로 사용하는 권리는 OA 또는 OA의 스폰서가 갖는다.

## 19. COMMUNICATION / 통신

Boats shall monitor supplied or assigned radio system at all times while afloat. The radio system will be supplied or assigned at the skippers meeting. Except in an emergency, a boat shall neither make radio transmissions while racing nor receive radio communications not available to all boats. This restriction also applies to mobile telephones. / 보트는 해상

에 있는 동안 지급되거나 지정된 무선시스템을 상시 수신해야 한다. 무선시스템은 스키퍼미팅 에서 지급되거나 지정될 것이다. 긴급한 경우를 제외하고 경기 중인 보트는 모든 보트가 동시 에 수신할 수 없는 무선통신을 송수신하면 안 된다. 이 제한은 휴대전화에도 적용된다.

#### 20. PRIZES / 시상

20.1 3rd to 1st placed winners will be given trophy and prize money and 4th and 5th placed winners will be given prize money as follows. / 3위부터 1위까지 입상한 팀에게는 트로피와 함께 다음의 상금을, 4위와 5위는 상금을 시상한다.

Place	Prize M	loney (KRW)
Place	ORC I	ORC II
1st	8,000,000	6,000,000
2nd	6,000,000	4,000,000
3rd	4,000,000	3,000,000
4th	3,000,000	2,000,000
5th	2,000,000	1,000,000

- 20.2 Boats tied for the regatta shall share the prize money according to RRS A7. / 동점자에 대한 상금 시상은 규칙 A7을 적용한다.
- 20.3 General Rule / 상금의 일반적인 규칙
  - (a) Tax of Prize money will be deducted for Korean. / 한국인 상금 수상자는 세금을 공제한다.
  - (b) For non-Korean, tax will be deducted as per tax agreement between Korea and the recipient's country. / 한국인 외 상금 수상자는 한국과 수상자 국가의 조세협정에 따라 소 득세를 공제한다.
  - (c) Prize money will be sent by bank transfer to the recipient's bank account. / 상금은 수상 자의 계좌로 송금한다.
  - (d) Prize money will be sent to only the recipient stated on the entry form. / 등록 시 신청 한 계좌로 1인에게 지급한다.
- 20.5 Additional prizes may be awarded at the discretion of OA, there can be changed on the amount of prize money in case of confirmation of execution plan. / OA의 재량에 의해 추 가로 시상 할 수 있으며, 상금액은 추후 사업비 집행계획의 승인 결과에 따라 시상금이 조정 될 수 있다.

## 21. DISCLAIMER OF LIABILITY / 책임의 배제

Competitors participates in the regatta entirely at their own risk. See RRS 4 'Decision to Race'. The Korea Sailing Federation and the organizing authority will not accept any liability for material damage or personal injury or death sustained in conjunction with or prior to, during, or after the regatta. / 이 대회에 참가하는 선수는 전적으로 자기 자신의 책 임으로 참가한다. RRS 4 '경기 출전 결정' 참고. 대한요트협회와 OA는 대회의 전.후 또는 기간 중에 발생한 물리적 손상이나 신체적 상해 또는 사망에 대한 어떠한 책임도 지지 않는다.

## 22. INSURANCE / 보험

Each participating boat shall be insured with valid third-party liability insurance not less than USD1,000,000 per incident or valid Water Leisure Comprehensive Insurance for Korean participating boat. / 본 대회에 참가하는 각 보트는 각 사건 당 미화1백만달러 이상의 3자 배 상책임보험 또는 한국 보트에 한하여 수상레저종합보험에 가입해야 한다.

## 23. PARTICIPATION SUBSIDY / 항해지원비

23.1 Participation subsidy will be provided according to each boat's sailing distance to the venue as follows: / 항해거리별 항해지원 지급액은 다음과 같다.

Distance	Amount (KRW)
Less than 20miles	100,000
Over 20miles	300,000
Over 50mies	500,000
Over 100miles -	700,000

- \* The amount of subsidy for foreign boats mooring at domestic harbor is same as Korean boats
- 23.2 All boats participating in this competition must submit 'certificate of anchorage' documents prepared at the time of departure to the Coast Guard Safety Headquarters and submitted at the time of entry to the competition, and participation subsidy shall not be provided for any other purpose as it is the cost of providing assistance to boats that have sailed for participating in the competition. However, if it is inevitable to adjust the cost of participation subsidy according to the budget situation, it may be adjusted. If it is necessary to adjust the distance in the report on 'long distance water activity report' due to participating in other competitions, etc., it shall be adjusted and paid. Foreign-national vessels participating during their stay in Korea are equivalent to the cost of domestic participation subsidy. / 본 대회에 참가하는 모든 보트들은 현지 출항 시 작성 하여 해양경비안전본부에 제출하는 원거리 수상레저활동신고서 및 "정박지 증명서" 서류를 출 전 등록 시 반드시 제출하며, 항해보조비는 대회참가를 목적으로 항해하여 온 선박에 지원하 는 비용으로 그 외의 목적에는 지원이 불가하다. 단, 예산사정에 따라 항해지원비의 조정이 불 가피한 경우 이를 조정 할 수 있다. 타 대회 참석 등으로 인하여 신고한 원거리 수상레저 활 동신고서상 항해거리의 조정이 필요한 경우 이를 조정하여 지급한다. 국내체류 중 참가하는 외국국적 선박은 국내선박의 항해지원비에 준한다.
- 23.3 For those boats for which the Organizing Committee has refused their participation or for those not completing the races (such as withdrawing from a race during the event with no reason) for reasons which do not justifiably convince the Race Committee, the subsidies for the voyage and parade participation will not be paid. / 참가정은 경기위원회 가 납득할 수 있는 정당한 사유 없이 경기일정을 끝까지 마치지 않거나 경기에 출전하 지 않는 보트(아무런 이유없이 대회 중 기권하는 보트)에게는 항해지원비를 지급하지 않 는다.

## 24. FURTHER INFORMATION / 추가 정보

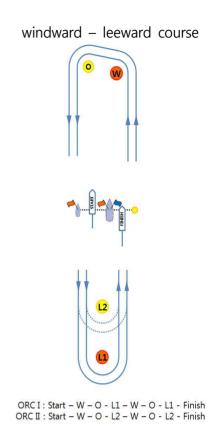
For further information, please contact. / 문의사항이 있을 시 아래로 연락바랍니다. sailingbusan@gmail.com / +82-51-747-1982 (Phone)

X Local accommodation information : eng.haeundae.go.kr

## [ATTACHEMENT A] RACE AREA

## [ATTACHEMENT B] RACE COURSE





#### 2020-2021 WORLD SAILING 외양경기특별규정 안전검사확인서



※참고용

카테고리	4 / 단동선	해안	과 가까운 곳에서	비교적 따뜻한	수온과 보호수역 내0	에서 낮 시간에 치루는 경기에	해당함
제출일자		세일번호		선명			
20년	월일						
요트 정보							
전장(LOA,ft)				선체색상			
배수량(톤)				데크색상			
선체주재료	□FRP □카본 □알	루미늄 □목재 □철 기	기타( )	제 작 사			
데크주재료	□FRP □카본 □알	루미늄 □목재 □철 기	기타( )	모 델 명			
최대승정원	명	구명정 최대승정원	명	특기사항			
책임자 정	보				책임자는	요트의 소유주 또는 관리자에 하	당합니다
책임자		부책임지	+		소속기관(클럽)명		

#### 책임자 확인

스키퍼

- 요트와 승선자의 안전은 전적으로 책임자의 의무이다. 책임자는 모든 요트의 전반적인 상태가 항해에 적합한가를 확인하고, 기상 악조건을 견뎌낼 수 있는 육체적으로 건강하고, 경험이 있는, 적절한 훈련을 거친 승선원으로 하여금 조종하게 해야 합니다.
- 선체, 스파, 리깅, 세일 및 모든 장비의 온전함을 확인해야 합니다. 모든 안전 장비가 적절히 관리되고 모든 승선원이 그 위치와 사용법을 숙지하도록 해야 합니다.

요트조종면허번호

- 만약의 경우를 대비하여 책임자의 의무와 역할을 대신할 부책임자를 지정해 놓아야 합니다.
- 본 특별규정을 채택한 경기조직위원회에서 규정을 적용하였거나 규정에 의해 요트의 안전검사를 수행했다고 해서 무한해야 할 요트 책임자의 책임이 제한되거나 축소되지는 않습니다.
- 경기에 대한 결정(RRS 기본규정 4)-경기에 참가하거나 경기를 계속하는 것에 따른 모든 책임은 전적으로 그 요트에 있습니다.
- 검사는 단지 안전을 도모하기 위한 일종의 지침일 뿐입니다. 본 검사를 받았다고 해서 요트의 책임자가 져야 할 책임을 줄여 주거나 책임을 회피시켜 주는 것은 아닙니다.
- 이래의 검사항목은 대회 참가요트가 WS 외양특별규정 <u>카테고리 4</u> 경기에 적합한지를 확인하는 위해 만들어진 것입니다.

스키퍼경력

- 본 검사항목을 모두 만족하였다고 해서 안전항해에 필요한 모든 조치가 이루어진 것은 아닙니다.
- 참가 요트가 안전에 적합한지를 확인하기 위하여 규정 전체의 내용을 참고하시기 바랍니다.

나는 본 요트의 책임자로서 외양경기특별규정과 책임자 의무에 대한 규정 1.02.1, 1.02.2와 1.02.3 조항을 숙지하였으며 이를 따르겠다고 약속하고 이에 서명합니다.

책임자 서명:

검	사항목			7	2, 7, 8, 9, 10, 13, 14, 28, 33, 38, 39, 40번 항목은 필수적으로	확인해야	합니다
번호	확인사항	책임자 확인	검사관 확인	번호	확인사항	책임자 확인	검사관 확인
1	모든 승정원을 태울 수 있는 구명정이 있는가			21	전원이 필요 없는 나침반(컴퍼스)가 있는가		
2	구명조끼는 승정원 숫자에 맞추어 갖추고 있는가			22	발사식(낙하산식) 적색 조명탄 2개가 있는가		
3	안전하네스는 승정원수에 맞추어 갖추고 있는가			23	적색 불꽃신호 2개가 있는가		
4	안전하네스에 반사체, 섬멸등, 호각, 손전등이 있는가			24	오렌지색 연막 2개가 있는가		
5	안전하네스에 스냅훅이 붙은 2m의 안전라인이 있는가			25	엔진시동장치 또는 시동용 비상 배터리가 있는가		
6	안전라인을 클리핑할 수 있는 견고한 잭스테이가 있는가			26	6노트로 8시간 이상 기주 가능한 연료가 있는가 (20리터)		
7	체인과 충분한 길이의 로프로 연결된 앵커가 1개 이상 있는가			27	20리터 이상의 식수가 여러 개의 밀폐용기에 나뉘어있는가		
8	구급약품이 구비된 응급처치도구(함)를 가지고 있는가			28	라이프슬링 또는 라이프부이가 있는가		
9	비상조치용 공구와 예비부속들이 있는가			29	무전원 레이더반사체가 수면 4m이상 위치에 부착되어 있는가		
10	리그를 해체할 와이어커터가 준비되어 있는가			30	수면 밑 선체에 뚫린 구멍들에 맞는 나무마개가 있는가		
11	방수 손전등과 예비전구 및 예비배터리는 있는가			31	항해등은 정상적인 위치에 장치되어 정상적으로 점등되는가		
12	탐색등과 예비전구 및 예비배터리는 있는가			32	예비항해등과 예비전구가 있는가		
13	1개 이상의 양동이가 잘 묶여 있는가			33	수동빌지펌프가 있으며, 핸들이 잘 묶여 있는가		
14	소화기가 적절한 위치에 2개 이상 있는가			34	비상용 틸러나 조종장치를 가지고 있는가		
15	포그혼이 있는가			35	스톰집이나 헤비웨더집이 있는가		
16	부력이 있는 모든 물품에 선명이 기입되어져 있는가			36	트라이슬이 있는가 (충분한 메인세일 축범이 가능한가)		
17	출력 25W 이상의 해상용 VHF가 있는가			37	해치 및 승강구 등의 출입구를 수밀상태로 닫을 수 있는가		
18	항해용 해도(내비게이션)를 가지고 있는가			38	데크, 선실에 무거운 물품들이 잘 고정되어 있는가		
19	내비게이션과 별도로 GPS장비를 가지고 있는가			39	라이프라인은 팽팽하고, 튼튼한가		
20	EPIRB는 정상적으로 작동하고 있는가			40	마스트 스텝이 킬 또는 베이스에 견고하게 고정되어 있는가		

검사관	확인						
검사일자	20	_년	월 _	일	검사장소	검사관	(서명)
경기위원회	보고사항:					•	

# 2020-2021 WORLD SAILING OSR SAFETY INSPECTION CARD



CA	TEGORY	4 / Monohull		Short ra	aces clo	se to shore	in relatively warm or p	rotected waters normally h	eld in c	davlight
	E OF SUBM		SAIL NO	311011 10	ices, cio	YACHT NA		Totected waters normally in	ciu iii c	adyngrit
			SAIL NO			YACHI NA	IVIE			
	/	/								
ΥΔ	CHT DET	AllS								
17.	LOA (ft)					Hull Colo	r			
	OISP (tons)					Deck Colo				
	Il Material		 L □Wood □Steel, etc	.(	)	Builde				
	k Material					Mode				
			L □Wood □Steel, etc	.(	)					
	Max Crew	prns	Liferaft Capacity		prns	Remark	5			
PEF	rsons II	n charge de	TAILS							
	PIC name					Club/Affili	ation			
asso	ociate PIC					Ski	pper			
DE	Ο ΔΡΔΤΙ	ON RV PERSO	N IN CHARGE				·			
				ble respo	onsibility	of the perso	n in charge who must d	o his best to ensure that the	e vacht	is fully
fc	und, thoroug	ghly seaworthy and m	anned by an experienced	crew w	ho have	undergone a	ppropriate training and a	re physically fit to face bad	weather	r. He
								ipment is properly maintaine		
		crew know where it is of his incapacitation.	kept and how it is to b	e used. I	He shall	also nominat	e a person to take over	the responsibilities of the Pe	erson in	charge
			for a yacht's decision to	particip	ate in a	race or to c	ontinue racing is hers ald	one - RRS Fundamental Rule	4.	
	•	carried out only as a	guide. An inspector canno	ot limit o	or reduce	the complet	e and unlimited responsi	bility of the owner and the	person i	in
	narge. undertake th	at all of the boat's ed	quipment as specified in	the Offsh	nore Spe	cial Regulatio	ns 2020-2021 will remain	on the boat and continue	to be in	n aood
			uration of each and every							. 9
			uatiana as Bausan in Char		ماله مناهد.	. MC Offshar	- Carriel Beaulations 201	120 21 in markinglay 1021 1	022 10	02.2
								20-21, in particular 1.02.1, 1 de to Persons in Charge and		02.3
Org	ganizing Auth	norities.	•					-		
					:	Signed by Pe	rson in Charge			
EQ	UIPMEN	T/STATUS CHE	ECK .			Ple	ase mark each item wit	th a tick or cross in the Pl	IC's che	ck box
No										
		Equipment / S	itatus	PIC's Check	Inspect	No	Equipment /	' Status	PIC's Check	Inspec
1	Liferaft comp	Equipment / Solied with OSR 4.20	itatus		Inspect	21 Magnet	ic compass independent			Inspec
	Liferaft comp	olied with OSR 4.20	itatus		Inspect	21 Magnet				Inspec
2	<b>Life jackets 1</b> Safety harnes	l per crew ss 1 per crew			Inspect	21 Magnet 22 2 red p	ic compass independent			Inspec
2	<b>Life jackets 1</b> Safety harnes	l per crew ss 1 per crew	terial, flashlights, strobe		Inspect	21 Magnet 22 2 red p 23 2 red h 24 2 orang	ic compass independent parachute flares, SOLAS and flares, SOLAS ge smoke flares, SOLAS	of any power supply		Inspec
<b>2</b> 3 4 5	Life jackets 1 Safety harnes - with whist - with a mic	lied with OSR 4.20 I per crew ss 1 per crew tle, retro-reflective ma d-point snap hook or	terial, flashlights, strobe n a 2m safety line		Inspect	21 Magnet 22 2 red p 23 2 red h 24 2 orang 25 A separ	ic compass independent varachute flares, SOLAS and flares, SOLAS ge smoke flares, SOLAS rate battery for starting t	of any power supply he engine		Inspec
2 3 4 5 6	Life jackets 1 Safety harnes - with whist - with a mid - static safe	lied with OSR 4.20 I per crew ss 1 per crew tle, retro-reflective ma d-point snap hook or ty lines at work static	terial, flashlights, strobe		Inspect	21 Magnet 22 2 red p 23 2 red h 24 2 orang 25 A separ 26 Minimu	ic compass independent parachute flares, SOLAS and flares, SOLAS ge smoke flares, SOLAS rate battery for starting t m amount of fuel for du	of any power supply  he engine rration 8 hours (20 liters)		Inspec
2 3 4 5 6 7	Life jackets 1 Safety harnes - with whist - with a mid - static safe 1 anchor wit	lied with OSR 4.20 I per crew ss 1 per crew tle, retro-reflective ma d-point snap hook or ty lines at work static th chain and rope	terial, flashlights, strobe n a 2m safety line		Inspect	21 Magnet 22 2 red p 23 2 red h 24 2 orang 25 A sepai 26 Minimu 27 20 liter:	ic compass independent varachute flares, SOLAS vand flares, SOLAS ge smoke flares, SOLAS rate battery for starting t m amount of fuel for du s of drinking water in se	he engine rration 8 hours (20 liters) parated sealed containers		Inspec
2 3 4 5 6 7 8	Life jackets 1 Safety harnes - with whist - with a mi - static safe 1 anchor wit	lied with OSR 4.20 l per crew ss 1 per crew tle, retro-reflective ma d-point snap hook or ty lines at work static ch chain and rope nual and first aid kit	terial, flashlights, strobe n a 2m safety line		Inspect	21 Magnet 22 2 red p 23 2 red h 24 2 orang 25 A sepan 26 Minimu 27 20 liters 28 Life slin	ic compass independent varachute flares, SOLAS vand flares, SOLAS ge smoke flares, SOLAS rate battery for starting t m amount of fuel for du s of drinking water in se g(or buoy) with a whistle	he engine rration 8 hours (20 liters) parated sealed containers e, a self-igniting light		Inspec
2 3 4 5 6 7 8 9	Life jackets 1 Safety harnes - with whist - with a mid - static safe 1 anchor with First aid man Tools and sp	lied with OSR 4.20  I per crew ss 1 per crew tle, retro-reflective ma d-point snap hook or ty lines at work static th chain and rope tual and first aid kit ware parts	terial, flashlights, strobe n a 2m safety line		Inspect	21 Magnet 22 2 red p 23 2 red h 24 2 orang 25 A sepan 26 Minimu 27 20 liters 28 Life slin 29 Radar r	ic compass independent harachute flares, SOLAS hand flares, SOLAS ge smoke flares, SOLAS rate battery for starting to m amount of fuel for dues of drinking water in seg (or buoy) with a whistle effector at least 4.0m about the compassion of the c	he engine ration 8 hours (20 liters) parated sealed containers e, a self-igniting light ove the water		Inspec
2 3 4 5 6 7 8 9	Life jackets 1 Safety harnes - with whist - with a mid - static safe 1 anchor wit First aid man Tools and sp Standing rigg	lied with OSR 4.20  I per crew  ss 1 per crew  tle, retro-reflective ma d-point snap hook or  ty lines at work static  th chain and rope  nual and first aid kit  pare parts  ging cutter	terial, flashlights, strobe n a 2m safety line ons or jack stays rigged		Inspect	21 Magnet 22 2 red p 23 2 red p 24 2 orang 25 A sepan 26 Minimu 27 20 liters 28 Life slin 29 Radar r 30 Plugs fi	ic compass independent harachute flares, SOLAS hand flares, SOLAS ge smoke flares, SOLAS rate battery for starting the mamount of fuel for dues of drinking water in selegior buoy) with a whistle effector at least 4.0m about thing for every through-h	he engine ration 8 hours (20 liters) parated sealed containers e, a self-igniting light ove the water rull opening		Inspec
2 3 4 5 6 7 8 9 10	Life jackets 1 Safety harnes - with whist - with a mid - static safe 1 anchor wit First aid man Tools and sp Standing rigg	I per crew ss 1 per crew stle, retro-reflective ma d-point snap hook or sty lines at work static ch chain and rope nual and first aid kit pare parts ging cutter d spare batteries and	terial, flashlights, strobe n a 2m safety line ons or jack stays rigged bulbs		Inspect	21 Magnet 22 2 red p 23 2 red h 24 2 orang 25 A separ 26 Minimu 27 20 liters 28 Life slin 29 Radar r 30 Plugs fi 31 Navigat	ic compass independent harachute flares, SOLAS hand flares, SOLAS has been been been been been been been bee	he engine ration 8 hours (20 liters) parated sealed containers e, a self-igniting light ove the water rull opening v sails or boat heeling		Inspec
2 3 4 5 6 7 8 9 10 11	Life jackets 1 Safety harnes - with whist - with a midentification of the static safe 1 anchor with a man Tools and sp Standing rigg Flashlight and Hi-powered f	lied with OSR 4.20 I per crew ss 1 per crew tle, retro-reflective ma d-point snap hook or ty lines at work static ch chain and rope nual and first aid kit bare parts ging cutter d spare batteries and flashlight/spotlight, ap	terial, flashlights, strobe n a 2m safety line ons or jack stays rigged bulbs		Inspect	21 Magnet 22 2 red p 23 2 red p 24 2 orang 25 A sepai 26 Minimu 27 20 liter 28 Life slin 29 Radar r 30 Plugs fi 31 Navigat 32 Reserve	ic compass independent harachute flares, SOLAS hand flares, SOLAS ge smoke flares, SOLAS rate battery for starting to more amount of fuel for dues of drinking water in seg (or buoy) with a whistle effector at least 4.0m about thing for every through-haion lights not masked by navigation lights and sp	he engine ration 8 hours (20 liters) parated sealed containers e, a self-igniting light ove the water null opening v sails or boat heeling pare bulbs		Inspec
2 3 4 5 6 7 8 9 10 11 12	Life jackets 1 Safety harnes - with whist - with a midentification of the static safe 1 anchor with a man anchor with a	lied with OSR 4.20  I per crew ss 1 per crew tle, retro-reflective ma d-point snap hook or ty lines at work static th chain and rope nual and first aid kit bare parts ging cutter d spare batteries and flashlight/spotlight, ap	terial, flashlights, strobe n a 2m safety line ons or jack stays rigged bulbs		Inspect	21 Magnet 22 2 red p 23 2 red p 24 2 orang 25 A sepan 26 Minimu 27 20 liter: 28 Life slin 29 Radar r 30 Plugs fi 31 Navigat 32 Reserve 33 A manu	ic compass independent variachute flares, SOLAS vand flares, SOLAS varie battery for starting to mamount of fuel for dues of drinking water in seg (or buoy) with a whistle effector at least 4.0m about thing for every through-hion lights not masked by navigation lights and spual bilge pump with hand	he engine rration 8 hours (20 liters) parated sealed containers e, a self-igniting light ove the water full opening r sails or boat heeling pare bulbs		Inspec
2 3 4 5 6 7 8 9 10 11 12 13	Life jackets 1 Safety harnes - with whist - with a midentification of the static safe 1 anchor with a man Tools and sp Standing rigg Flashlight and Hi-powered f	lied with OSR 4.20  I per crew ss 1 per crew tle, retro-reflective ma d-point snap hook or ty lines at work static th chain and rope nual and first aid kit bare parts ging cutter d spare batteries and flashlight/spotlight, ap	terial, flashlights, strobe n a 2m safety line ons or jack stays rigged bulbs		Inspect	21 Magnet 22 2 red p 23 2 red p 24 2 orang 25 A sepan 26 Minimu 27 20 liter 28 Life slin 29 Radar r 30 Plugs fi 31 Navigat 32 Reserve 33 A manu 34 Equipm	ic compass independent harachute flares, SOLAS hand flares, SOLAS ge smoke flares, SOLAS rate battery for starting to more amount of fuel for dues of drinking water in seg (or buoy) with a whistle effector at least 4.0m about thing for every through-haion lights not masked by navigation lights and sp	he engine rration 8 hours (20 liters) parated sealed containers e, a self-igniting light ove the water full opening r sails or boat heeling hare bulbs slee the rudder		Inspec
2 3 4 5 6 7 8 9 10 11 12 13 14	Life jackets 1 Safety harnes - with whist - with a mid - static safe 1 anchor wit First aid man Tools and sp Standing rigg Flashlight and Hi-powered f 1 stout buck 2 fire extingu Foghorn	lied with OSR 4.20  I per crew ss 1 per crew tle, retro-reflective ma d-point snap hook or ty lines at work static th chain and rope nual and first aid kit bare parts ging cutter d spare batteries and flashlight/spotlight, ap	terial, flashlights, strobe n a 2m safety line ons or jack stays rigged bulbs propriate spares		Inspect	21 Magnet 22 2 red p 23 2 red p 24 2 orang 25 A sepan 26 Minimu 27 20 liters 28 Life slin 29 Radar r 30 Plugs fi 31 Navigat 32 Reserve 33 A manu 34 Equipm 35 Rig the	ic compass independent variachute flares, SOLAS vand flares, SOLAS varies battery for starting to mamount of fuel for dues of drinking water in seg (g(or buoy) with a whistle effector at least 4.0m about thing for every through-hion lights not masked by navigation lights and spual bilge pump with hance and for steering without the variety of the start of	he engine ration 8 hours (20 liters) parated sealed containers e, a self-igniting light ove the water rull opening rasils or boat heeling rare bulbs slle the rudder her jib ready for use		Inspec
2 3 4 5 6 7 8 8 9 10 11 12 13 14 15	Life jackets 1 Safety harnes - with whist - with a mid - static safe 1 anchor wit First aid man Tools and sp Standing rigg Flashlight and Hi-powered f 1 stout buck 2 fire extingu Foghorn Printed the y	lied with OSR 4.20  I per crew  ss 1 per crew  tle, retro-reflective ma d-point snap hook or  ty lines at work static th chain and rope  nual and first aid kit  pare parts ging cutter d spare batteries and flashlight/spotlight, ap  tet uishers	terial, flashlights, strobe n a 2m safety line ons or jack stays rigged bulbs propriate spares		Inspect	21 Magnet 22 2 red p 23 2 red p 24 2 orang 25 A sepan 26 Minimu 27 20 liters 28 Life slin 29 Radar r 30 Plugs fi 31 Navigat 32 Reserve 33 A manu 34 Equipm 35 Rig the 36 Rig the	ic compass independent harachute flares, SOLAS hand flares, SOLAS ge smoke flares, SOLAS at a battery for starting to me amount of fuel for dues of drinking water in set and the set of drinking for every through-hion lights not masked by navigation lights and special bilge pump with hand ent for steering without storm jib or heavy weat	he engine ration 8 hours (20 liters) parated sealed containers e, a self-igniting light ove the water null opening / sails or boat heeling pare bulbs dle the rudder ther jib ready for use for use		Inspec
2 3 4 5 6 7 8 8 9 10 11 12 13 14 15 16	Life jackets 1 Safety harnes - with whist - with a mid - static safe 1 anchor wit First aid man Tools and sp Standing rigg Flashlight and Hi-powered f 1 stout buck 2 fire extingu Foghorn Printed the y marine VHF f	lied with OSR 4.20  I per crew  ss 1 per crew  tle, retro-reflective ma d-point snap hook or  ty lines at work static th chain and rope hual and first aid kit hare parts ging cutter d spare batteries and flashlight/spotlight, ap tet uishers  //acht's name on all by transceiver output poor	terial, flashlights, strobe n a 2m safety line ons or jack stays rigged bulbs propriate spares		Inspect	21 Magnet 22 2 red p 23 2 red p 24 2 orang 25 A sepan 26 Minimu 27 20 liter 28 Life slin 29 Radar r 30 Plugs fi 31 Navigat 32 Reserve 33 A manu 34 Equipm 35 Rig the 36 Rig the 37 Block of	ic compass independent harachute flares, SOLAS hand flares, SOLAS ge smoke flares, SOLAS at a battery for starting to me amount of fuel for dues of drinking water in seg (or buoy) with a whistle effector at least 4.0m about thing for every through-hion lights not masked by navigation lights and special bilge pump with hand ent for steering without storm jib or heavy weat trysail with sheets ready	he engine ration 8 hours (20 liters) parated sealed containers e, a self-igniting light ove the water rull opening / sails or boat heeling pare bulbs die the rudder her jib ready for use for use		Inspec
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	Life jackets 1 Safety harnes - with whist - with a mid - static safe 1 anchor wit First aid man Tools and sp Standing rigg Flashlight and Hi-powered f 1 stout buck 2 fire extingu Foghorn Printed the y marine VHF in Navigational	lied with OSR 4.20  I per crew  ss 1 per crew  tle, retro-reflective ma d-point snap hook or  ty lines at work static th chain and rope hual and first aid kit hare parts ging cutter d spare batteries and flashlight/spotlight, ap tet uishers  //acht's name on all by transceiver output poor	terial, flashlights, strobe n a 2m safety line ons or jack stays rigged bulbs propriate spares  uoyant equipments wer of 25W chart plotting equipment		Inspect	21 Magnet 22 2 red p 23 2 red p 24 2 orang 25 A sepan 26 Minimu 27 20 liters 28 Life slin 29 Radar r 30 Plugs fi 31 Navigat 32 Reserve 33 A manu 34 Equipm 35 Rig the 36 Rig the 37 Block c 38 Heavy i	ic compass independent harachute flares, SOLAS hand flares, SOLAS ge smoke flares, SOLAS at a battery for starting to mamount of fuel for dues of drinking water in seg (or buoy) with a whistle effector at least 4.0m about ting for every through-hion lights not masked by navigation lights and spatial bilge pump with hand ent for steering without storm jib or heavy weat trysail with sheets ready ompanionway hatch shut	he engine ration 8 hours (20 liters) parated sealed containers e, a self-igniting light ove the water rull opening / sails or boat heeling hare bulbs dle the rudder her jib ready for use fastened in place		Inspec
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	Life jackets 1 Safety harnes - with whist - with a midel static safe 1 anchor with First aid man Tools and sp Standing rigg Flashlight and Hi-powered f 1 stout buck 2 fire extingue Foghorn Printed the yellowing Mavigational Electronic nav	lied with OSR 4.20  I per crew  ss 1 per crew  tle, retro-reflective ma d-point snap hook or  ty lines at work static th chain and rope hual and first aid kit bare parts ging cutter d spare batteries and flashlight/spotlight, ap tet uishers  vacht's name on all be transceiver output poe charts, light list and de	bulbs propriate spares  uoyant equipments wer of 25W chart plotting equipment trisonal GPS		Inspect	21 Magnet 22 2 red p 23 2 red p 24 2 orang 25 A sepal 26 Minimu 27 20 liter: 28 Life slin 29 Radar r 30 Plugs fi 31 Navigat 32 Reserve 33 A man 34 Equipm 35 Rig the 36 Rig the 37 Block c 38 Heavy r 39 Lifelines	ic compass independent harachute flares, SOLAS and flares, SOLAS ge smoke flares, SOLAS are battery for starting to mamount of fuel for dues of drinking water in segor buoy) with a whistle effector at least 4.0m about ting for every through-hion lights not masked by navigation lights and sparal bilge pump with hance ent for steering without storm jib or heavy weat trysail with sheets ready ompanionway hatch shut movable objects securely	he engine rration 8 hours (20 liters) parated sealed containers e, a self-igniting light ove the water full opening reall sails or boat heeling pare bulbs solve the rudder the right ready for use refor use fastened in place OSR 3.14		Inspec
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	Life jackets 1 Safety harnes - with whist - with a mid - static safe 1 anchor wit First aid man Tools and sp Standing rigg Flashlight and Hi-powered f 1 stout buck 2 fire extingu Foghorn Printed the y marine VHF f Navigational Electronic nav 406MHz EPIR	lied with OSR 4.20  I per crew  ss 1 per crew  tle, retro-reflective ma d-point snap hook or  ty lines at work static th chain and rope  nual and first aid kit  pare parts ging cutter d spare batteries and flashlight/spotlight, ap  tet  uishers  //acht's name on all but transceiver output pow charts, light list and of vigation system or pe  RB with water and ma	bulbs propriate spares  uoyant equipments wer of 25W chart plotting equipment trisonal GPS		Inspect	21 Magnet 22 2 red p 23 2 red p 24 2 orang 25 A sepal 26 Minimu 27 20 liter: 28 Life slin 29 Radar r 30 Plugs fi 31 Navigat 32 Reserve 33 A man 34 Equipm 35 Rig the 36 Rig the 37 Block c 38 Heavy r 39 Lifelines	ic compass independent varachute flares, SOLAS and flares, SOLAS are battery for starting to mamount of fuel for dues of drinking water in seg (or buoy) with a whistle effector at least 4.0m about thing for every through-hion lights not masked by navigation lights and sput light by navigation light sput light by navigation light by navi	he engine rration 8 hours (20 liters) parated sealed containers e, a self-igniting light ove the water full opening reall sails or boat heeling pare bulbs solve the rudder the right ready for use refor use fastened in place OSR 3.14		Inspec
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	Life jackets 1 Safety harnes - with whist - with a midentification of the static safe 1 anchor with said man specification of the static safe 1 anchor with said man specification of the specificatio	lied with OSR 4.20 l per crew ss 1 per crew stle, retro-reflective ma d-point snap hook or thy lines at work static ch chain and rope nual and first aid kit bare parts ging cutter d spare batteries and flashlight/spotlight, ap tet uishers vacht's name on all be transceiver output poo charts, light list and o vigation system or pe RB with water and ma 'S REPORT	terial, flashlights, strobe n a 2m safety line ons or jack stays rigged  bulbs propriate spares  uoyant equipments wer of 25W chart plotting equipment orsonal GPS nually activated		Inspect	21 Magnet 22 2 red p 23 2 red p 24 2 orang 25 A sepan 26 Minimu 27 20 liters 28 Life slin 29 Radar r 30 Plugs fi 31 Navigat 32 Reserve 33 A manu 34 Equipm 35 Rig the 36 Rig the 37 Block c 38 Heavy r 39 Lifelines 40 Keel ste	ic compass independent variachute flares, SOLAS and flares, SOLAS are battery for starting to mamount of fuel for dues of drinking water in seg (g(or buoy) with a whistle effector at least 4.0m about ting for every through-hion lights not masked by navigation lights and sputal bilge pump with hance ent for steering without storm jib or heavy weat trysail with sheets ready companionway hatch shut movable objects securely taut and complied with expped mast; heel securely	he engine rration 8 hours (20 liters) parated sealed containers e, a self-igniting light ove the water full opening r sails or boat heeling pare bulbs sale the rudder her jib ready for use r for use  fastened in place OSR 3.14 r fastened		Inspect
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	Life jackets 1 Safety harnes - with whist - with a mid - static safe 1 anchor wit First aid man Tools and sp Standing rigg Flashlight and Hi-powered f 1 stout buck 2 fire extingu Foghorn Printed the y marine VHF f Navigational Electronic nav 406MHz EPIR  PECTOR	lied with OSR 4.20  I per crew  ss 1 per crew  tle, retro-reflective ma d-point snap hook or  ty lines at work static th chain and rope mual and first aid kit pare parts ging cutter d spare batteries and flashlight/spotlight, ap tet uishers  //acht's name on all by transceiver output por charts, light list and or vigation system or pe  RB with water and ma  //S REPORT	terial, flashlights, strobe n a 2m safety line ons or jack stays rigged  bulbs propriate spares  uoyant equipments wer of 25W chart plotting equipment orsonal GPS nually activated		Inspect	21 Magnet 22 2 red p 23 2 red p 24 2 orang 25 A sepan 26 Minimu 27 20 liters 28 Life slin 29 Radar r 30 Plugs fi 31 Navigat 32 Reserve 33 A manu 34 Equipm 35 Rig the 36 Rig the 37 Block c 38 Heavy r 39 Lifelines 40 Keel ste	ic compass independent varachute flares, SOLAS and flares, SOLAS are battery for starting to mamount of fuel for dues of drinking water in seg (or buoy) with a whistle effector at least 4.0m about thing for every through-hion lights not masked by navigation lights and sput light by navigation light sput light by navigation light by navi	he engine rration 8 hours (20 liters) parated sealed containers e, a self-igniting light ove the water full opening reall sails or boat heeling pare bulbs solve the rudder the right ready for use refor use fastened in place OSR 3.14		Inspect
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