Greenwich Flying Squadron 2021 - 2024 AS SPECIAL REGULATIONS EQUIPMENT AUDIT FORM – Valid to June 30th.

(Attach the relevant Australian Sailing Equipment Audit Form as applicable)

Responsibility of the Person in Charge - AS Special Regulation 1.02

1.02.1. The safety of a boat and her crew is the sole and inescapable responsibility of the person in charge who shall do their best to ensure that the boat is fully found, thoroughly seaworthy and manned by an experienced crew who have undergone appropriate training and are physically fit to face bad weather. He must be satisfied as to the soundness of hull, spars, rigging, sails and all gear. He shall ensure that all safety equipment is properly maintained and stowed and that the crew know where it is kept and how it is to be used. He shall also nominate a person to take over the responsibilities of the person in charge in the event of his incapacitation.

1.02.2. The establishment of these Special Regulations, their use by race organisers, and the inspection of a boat under these regulations does not in any way limit or reduce the complete and unlimited responsibility of the person in charge.

1.02.3. The responsibility for a boat's decision to participate in a cruising event or race, or to continue racing is hers alone - RRS Fundamental Rule 4.

Your attention is drawn to ISAF Racing Rules of Sailing 2021-2024 Fundamental Rule 1.2 - Life-Saving Equipment and Flotation Devices.

"A boat shall carry adequate life-saving equipment for all persons on board, including one item ready for immediate use, unless her class rules make some other provision. Each competitor is individually responsible for wearing personal buoyancy adequate for the conditions".

Risk Warning.

This **RISK WARNING** is issued jointly by the Greenwich Flying Squadron Inc. (GFS) and the (RMS) Maritime Authority, pursuant to the **Civil Liability Act 2002** to all persons wishing to participate in the sailing activities conducted by Greenwich Flying Squadron.

Participants are warned that, regardless of the precautions, which might be taken by reasonable and experienced persons, sailing can be a dangerous pursuit and participants are exposed to significant risk of property damage, physical harm and possibly death.

As an indication, these risks may include, but are not limited to:

- The extremes of weather and sea conditions.
- The potential that control of vessels may be lost, resulting in collision with objects and other vessels.
- The sudden movement of the vessel at any time and the possibility that participants may fall or be thrown overboard, resulting in drowning.
- The possibility that participants may be injured by equipment on the vessel.
- The absence of immediate medical care and the likelihood that significant delays may occur before medical care is available.
- Exposure to the elements for extended periods.

Greenwich Flying Squadron and the (RMS) Maritime Authority also warn participants that regardless of their best intentions, they may be unable to render assistance to participants who are in distress. Participants are warned to consider the above risks and all other risks before deciding to participate in any sailing event with Greenwich Flying Squadron.

Participants are also advised that although Greenwich Flying Squadron is covered by third party liability insurance, this cover **DOES NOT** extend to participants. Any participant who considers they have a need for insurance must make their own private arrangements with an insurer. A personal accident insurance policy is available with subscription to membership of Sailing Australia.

Declaration by Owner or Representative.

I have read and understand the Risk Warning printed above.

NOTE: Auditors do not inspect items referred to in Regulations 2.04; Section 3, Part 1; or Section 6. Refer to 2.02.2 – Owners must satisfy Organising Authorities as to those items when required to do so.

I undertake that all of the boat's equipment as specified in the Sailing Australia Special Regulations 2017 - 2020 will remain on the boat and continue to be in good working order and repair and in date (where applicable) for the duration of each and every race. I undertake that I will have in place at least \$10,000,000 of racing insurance cover for personal injury and property damage for each and every race. I further undertake to keep a completed GFS Safety Card in the yacht's cockpit when racing. These undertakings are given in consideration for the Greenwich Flying Squadron Inc. permitting me to participate in GFS organised races.

Signed

Date

GFS and (RMS) Maritime Authority Requirements

| Rule | Item | Ρ | Α | Rule | Item | Ρ | Α |
|----------------|---|---|---|--------|---|---|---|
| SI 1a | 1a Copy of Insurance - Marine & Accident | | | SI 25s | Fixed or handheld VHF Marine Tranceiver | | |
| | Expiry Date | | | | | | |
| SI 25q | GFS Safety Card | | | RMS | Sound signalling device | | |
| SI 25 r | Rescue quoit, throw bag or lifebuoy (yachts over 8m) | | | GFS | Emergency Thermal Blanket with First Aid Kit | | |
| RMS/SI 25 r | Waterproof Torch / Flashlight | | | GFS | Check MOB Retrieval System | | |
| | | | | | Inflatable Life Jacket Service Confirmation Record / Log | | |

Important: RMS require navigation lights be displayed between sunset and sunrise, and during times of restricted visibility.

*SI - GFS Sailing Instruction Requirement *MA - (RMS) Maritime Authority Requirement

The Equipment listed was complete except for the following items

| Equipment Required | Correction approved / cited by | Date |
|--------------------|--------------------------------|------|
| | | |
| | | |
| | | |

AUSTRALIAN SAILING (AS) SPECIAL REGULATIONS EQUIPMENT AUDIT FORM (2021-)



| CATEGORY 4 | MON | OHULLS | | Offshore races, close to shore in relatively warm tected waters, normally held in daylight | | | | | |
|---|---|---|---|---|--|---|---------------------|--|--|
| DATE OF AUDIT | SAIL N | 0: | BOAT NAME: | | | | | | |
| Audit form valid until bottom of current page | | | | / 1 to June 30). Expiry checks Special Regulation | | | red at | | |
| OWNER DETAILS | | | | | | | | | |
| OWNER(S) NAME(S): | | | | | | | | | |
| OWNER(S) CLUB(S): | | | | | | | | | |
| BOAT DETAILS | | | | | | | | | |
| LH: | | | | BOAT REGISTRATION | NO: | | | | |
| DISPL (tonnes): | | | | VARIABLE (WATER) B | ALLAST: | YES NO | | | |
| HULL COLOUR: | | | | FIXED KEEL or LIFTIN | G KEEL or CA | NTING KEEL (circle |) | | |
| DECK COLOUR: | | | | DISTINGUISHING MA | RKS: | | | | |
| MAX CREW: | | | | | | | | | |
| RADIO & EPIRB REGIS | STRATION | | | | | | | | |
| SR 4.18.1 EPIRB(s) if requi | red by NoR | Registered | es no | Number of units for b | ooat: | Number to be l | nired: | | |
| DECLARATION BY PE | RSON IN CH | ARGE | | | | | | | |
| particular SRs 1.02.1, 1.02.2, out only as a guide to person unlimited responsibility of th all of the boat's equipment a Signed by Person in Cha OUTSTANDING ITEM | ns in charge and le person in char ls specified in th arge: | I race organising a rge as defined in S e current AS Spec | authorities. I unde SRs 1.02.1, 1.02.2 ial Regulations, a | erstand that an auditor do , 1.02.3 and 2.03.1. I under and ensure it will be on bo Date: | es not limit or take that I will ard for each ra | reduce the complete maintain in good wo loce. | and orking order | | |
| Outstanding Item | S - The Equi | pment listed (| over the pag | Re-Inspected by | ept for the | AS Auditor No. | Date | | |
| | | | | Re inspected by | | | Date | | |
| | | | | | | | | | |
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| | | | | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| EQUIPMENT AUDITO | ntioned boat in | accordance with S | | | | | | | |
| Audited by AS NEA/CEA (print name) | ate of this audit. | signed until outstanding items detailed above have been rectified). Signed by AS NEA/CEA: | | | | | | | |
| AS Number: | | | | Date: | | | | | |
| EARLIEST EXPIRY DAT | EARLIEST EXPIRY DATES – indicate 'hire' or not applicable 'n/a' if relevant | | | | | | | | |
| ITEM | EARLIEST EXPIRY | UPDATED EARLIEST EXPIRY | AUDITOR | ITEM | EARLIEST EXPIRY | UPDATED EARLIEST EXPIRY | AUDITOR | | |
| Fire ext (12 mth.) | | | | Flares red hand | | | | | |
| EPIRB(s) – if NoR | | | | Flares white hand | | | | | |
| Inflatable lifebuoy(s) | | | | Flares orange hand Lifejackets | | | | | |
| | | | | Enclacico | | | | | |

NOTE: Some clubs will not accept self-servicing of fire extinguishers and lifejackets. Check with the club for specific requirements

AUSTRALIAN SAILING (AS) SPECIAL REGULATIONS EQUIPMENT AUDIT FORM (2021-)



| CATEGORY 4 MONOH | | MONOHULLS | | | races, close to shore in relatively aters, normally held in daylight | | |
|------------------|------------------------------|---|--------------|-----------------------|---|--|--|
| DATE OF AUDIT | | SAIL NO: | BOAT NAME: | | | | |
| This sect | tion to be completed | and ticked or initialled by | person in ch | ia <u>rge (P) a</u> i | nd auditor(A). If item not applicable, mark 'n/a | | |
| Reg | Structural/Fixed | Deck Items | ΡΑ | | (d) Outboard tanks secured on deck or ventilated | | |
| 2.03.1 | | & adequate for intended use | | 3.24.9 | compartment; manufacturer supplied or recognise | | |
| 2.03.2 | Ballast & heavy equip | | | | national standard | | |
| 3.01 - | | uctural Features, Stability. Any | | 3.28.1 | Hull Identification, min 50 mm; name & state rego name, sail number & club | | |
| 3.05 | Organising Authority r | requirements | | 4.01.1 | Sail numbers as per RRS 77 and Appendix G | | |
| 3.06.1 | | A with enclosed cabin & carrying | 3 | 4.01.1 | (a) Clipping points through bolted or welded deck | | |
| 5.00.1 | | ks: 2 exits, 1 forward of mast | | | plates or other suitable strong points | | |
| 3.07.1 | | f maximum beam open inwards | | 4.03.2 | (b) Positioned to clip/unclip from below and move | | |
| 0.0111 | except if size < 0.071 | | | | between cockpit and deck | | |
| | | water when heeled 90° g hatches; size < 0.071 m ² | | | (c) Clipping points for 2/3 crew | | |
| 3.07.2 | | g hatches kept shut while racing | , | Reg | Structural/Fixed Items Below | | |
| 0.07.2 | | of being immediately shut; | | | (a) Seacocks permanently installed | | |
| | permanently attached | | | 3.09.1 | (b) Plugs for each opening attached or stowed ne | | |
| 3.07.3 | | nes labelled 'Not to be opened a | at | 3.11 | Keel stepped mast; heel securely fastened | | |
| 3.07.3 | sea' | | | | | | |
| | Blocking device for lov | | | 3.15.2 | Toilet or securely fastened bucket | | |
| | | atch securing arrangement | | | Cooking stove/heating appliance securely fastene safe, accessible shutoff | | |
| 2 07 4 | (i) Operable from above | | <u> </u> | | | | |
| 3.07.4 | (b) Blocking devices to | | | | Gas or methylated spirits only fuels | | |
| | (ii) Secured to boat (e | etained with hatch open or shut | | 3.17 | "REMEMBER Turn Off Gas At Bottle" sign | | |
| | (iii) Permit exit in ever | | | If fitted | Gas detection for permanent pilot light | | |
| 3.08.1 | | raining, & watertight (3.08.2) | | | Disposable gas canisters ≤ 225 grams | | |
| 3.08.3 | | connected to cockpit drain | | | Gas bottle, spare canisters in separate compartm | | |
| | | ains required: <8.5 m: 2 x 25 mr | n | | ventilated overboard | | |
| 3.08.7 | |)7/77 & >8.5 m; 2 x 25 mm | | 3.19.1 | Handholds below decks | | |
| | | t 07/77 & >8.5 m; 4 x 20 mm | | 3.24.3 | Inboard engine to SR 3.24.1, OR outboard engine | | |
| 3.12.2 | | rce applied; \leq 50 mm deflection |) | 2.24.6 | tanks, fuel supply; all securely fastened | | |
| | Bow pulpits shall be e | | | 3.24.6 | Separate starter battery if electric starter Separate generators, if carried, securely covered | | |
| | (a)(i) Closed and forw | prward gap \leq 360 mm; OR | | 3.24.7 | permanently installed | | |
| | | gap to any boat part \leq 360 mm | | 0.04.0 | Fuel tank shut off valve/cock if fuel can escape or | | |
| | | rn pulpit top rails and aft lifeline | | 3.24.8 | siphon | | |
| | same height as upper | | | | (a) Petrol tanks – see regulation | | |
| | | ns, pulpits effectively continuous | S | | (b) Diesel tanks metal or other certified material | | |
| | deck barrier | | | 3.24.9 | (c) Fuel lines comply | | |
| 3.12.3 | | d at intervals \leq 2.20 m | | | (e) Petrol not below decks in portable containers | | |
| | | is permanently installed | | | (f) Flexible fuel tank not permitted. | | |
| | | bases inboard \leq 5% of max | | | (b)(i) Permanently installed VHF transceiver (new | | |
| | beam or 150 mm | at authoard | | 3.25.1 | installations DSC capable) | | |
| | (h) Stanchion bases n | o stanchion inside & overlappin | ~ | 3.25.7 | At least two means of receiving weather bulletins | | |
| | pulpit with gap ≤ 150 i | | 9 | | Portable Equipment | | |
| | | it, vertical; first 50 mm \leq 10 mm | | Reg | | | |
| | | deg. from 50 mm above deck. | | 3.18.4 | Emergency water 1 litre per crew | | |
| | | g, number comply with table | | 3.20.9 | 2 x 8 litre buckets, stout construction with lanyard | | |
| 3.12.5 | | num, upper $\geq 600 \text{ mm} (450 \text{ mm})$ | if 📔 🗌 | 3.23.4 | Reserve navigation lights, independent of main po | | |
| 5.12.5 | | liate openings ≤ 380 mm, | 3.25 | 3.25.5 | (b) Emergency VHF antenna where regular anten | | |
| | | 230 mm above working deck | | | relies on mast | | |
| | (a) Lifelines uncoated | | | 4.04.1 | 2 x fire extinguishers 1A:10BE dry powder min or | | |
| | (b) Loose sleeve perm | | | 4.04.4 | Fire blanket (for cooking device with open flame) | | |
| 2 4 2 0 | (d) Gap secured by la | | | | (a) Anchors & ground tackle as per Table 1 | | |
| 3.12.6 | Lanyard replaced ann | strength of required wire size | 4.05.1 | | (b) Anchor & warp sizes Table 2 or Table 3 | | |
| | | : LH < 8.5 m: 3 mm; LH 8.5 m - | | 4.05.1 | Anchor 1 Typekg/size | | |
| | 13 m: 4 mm; LH > 13 | | | | Anchor 2 Typekg/size | | |
| | | mm (age date from 01/81); | | | (c) Primary anchor assembled, attached to tackle | | |
| 3.14.1 | | mm (age date before 01/81) | | 4.06.2 | 1 x flashlight floating type; spare batteries & bulbs | | |
| 3.20.4 | 1 x manual bilge pum | | | | replaceable | | |
| | \$ I | charge into closed cockpit | | 4.07.2 | First aid manual First aid kit, waterproof container; contents listed; | | |
| 3.20.6 | Bilge pump not conne | | | 4.07.4 | alternative brands permitted | | |
| 0.00 7 | - · · | im suction bore 25 mm | | 4.07.9 | First aid contents as per list at end of this form | | |
| 3.20.7 | b) Bilge pump & strum | | | 4.10.1 | Charts (not solely electronic), plotting equipment | | |
| 2 21 4 | | pass permanently installed, nor | η- | 4.10.2 | Collision Regulations; electronic or hard copy | | |
| 3.21.1 | electric | | | | Current AS "Racing Rules of Sailing" and "Specia | | |
| | Navigation lights carri | ed complying with IRPCAS | | 4.10.3 | Regulations Part 1"; electronic or hard copy | | |
| 3.23.1 | | | | | <u> </u> | | |
| 3.23.1 3.24.4 | | or, provision for mounting | | 4.11.1 | GPS, may be handheld, water resistant with spare | | |

| arge (P) ar 3.24.9 | nd auditor(A). If item not applicable, mark 'n/a' or da | ach ' | 1 | | | | | |
|---|---|----------|----------|--|--|--|--|--|
| | | 1311 | - | | | | | |
| 3.24.9 | (d) Outboard tanks secured on deck or ventilated | | | | | | | |
| - | compartment; manufacturer supplied or recognised | | | | | | | |
| | national standard Hull Identification, min 50 mm; name & state rego; OR | | | | | | | |
| 3.28.1 | name, sail number & club | | | | | | | |
| 4.01.1 | Sail numbers as per RRS 77 and Appendix G | | | | | | | |
| | (a) Clipping points through bolted or welded deck | | | | | | | |
| | plates or other suitable strong points | | | | | | | |
| 4.03.2 | (b) Positioned to clip/unclip from below and move | | | | | | | |
| | between cockpit and deck (c) Clipping points for 2/3 crew | | | | | | | |
| Reg | Structural/Fixed Items Below | Р | Δ | | | | | |
| Neg | | | - | | | | | |
| 3.09.1 | (a) Seacocks permanently installed | | | | | | | |
| | (b) Plugs for each opening attached or stowed nearby | | | | | | | |
| 3.11 | Keel stepped mast; heel securely fastened | | | | | | | |
| 3.15.2 | Toilet or securely fastened bucket | | | | | | | |
| | Cooking stove/heating appliance securely fastened, safe, accessible shutoff | | | | | | | |
| | Gas or methylated spirits only fuels | | | | | | | |
| 3.17 | "REMEMBER Turn Off Gas At Bottle" sign | \vdash | | | | | | |
| 3.17 If fitted | Gas detection for permanent pilot light | \vdash | | | | | | |
| | | \vdash | | | | | | |
| | Disposable gas canisters ≤ 225 grams Gas bottle, spare canisters in separate compartment | \vdash | | | | | | |
| | ventilated overboard | | | | | | | |
| 3.19.1 | Handholds below decks | | | | | | | |
| | Inboard engine to SR 3.24.1, OR outboard engine with | | | | | | | |
| 3.24.3 | tanks, fuel supply; all securely fastened | | | | | | | |
| 3.24.6 | Separate starter battery if electric starter | | | | | | | |
| 3.24.7 | Separate generators, if carried, securely covered and | | | | | | | |
| | permanently installed Fuel tank shut off valve/cock if fuel can escape or | | | | | | | |
| 3.24.8 | siphon | | | | | | | |
| | (a) Petrol tanks – see regulation | | | | | | | |
| | (b) Diesel tanks metal or other certified material | | | | | | | |
| 3.24.9 | (c) Fuel lines comply | | | | | | | |
| | (e) Petrol not below decks in portable containers | | | | | | | |
| | (f) Flexible fuel tank not permitted. | | | | | | | |
| | (b)(i) Permanently installed VHF transceiver (new | | | | | | | |
| 3.25.1 | | | | | | | | |
| | installations DSC capable) | | | | | | | |
| 3.25.7 | installations DSC capable) At least two means of receiving weather bulletins | | | | | | | |
| | At least two means of receiving weather bulletins | P | Δ | | | | | |
| Reg | At least two means of receiving weather bulletins Portable Equipment | P | A | | | | | |
| Reg 3.18.4 | At least two means of receiving weather bulletins Portable Equipment Emergency water 1 litre per crew | P | A | | | | | |
| Reg 3.18.4 3.20.9 | At least two means of receiving weather bulletins Portable Equipment Emergency water 1 litre per crew 2 x 8 litre buckets, stout construction with lanyard | P | Α | | | | | |
| Reg 3.18.4 | At least two means of receiving weather bulletins Portable Equipment Emergency water 1 litre per crew 2 x 8 litre buckets, stout construction with lanyard Reserve navigation lights, independent of main power | P | Α | | | | | |
| Reg 3.18.4 3.20.9 | At least two means of receiving weather bulletins Portable Equipment Emergency water 1 litre per crew 2 x 8 litre buckets, stout construction with lanyard Reserve navigation lights, independent of main power (b) Emergency VHF antenna where regular antenna | P | Α | | | | | |
| Reg3.18.43.20.93.23.43.25.5 | At least two means of receiving weather bulletins Portable Equipment Emergency water 1 litre per crew 2 x 8 litre buckets, stout construction with lanyard Reserve navigation lights, independent of main power (b) Emergency VHF antenna where regular antenna relies on mast | P | Α | | | | | |
| Reg 3.18.4 3.20.9 3.23.4 3.25.5 4.04.1 | At least two means of receiving weather bulletins Portable Equipment Emergency water 1 litre per crew 2 x 8 litre buckets, stout construction with lanyard Reserve navigation lights, independent of main power (b) Emergency VHF antenna where regular antenna relies on mast 2 x fire extinguishers 1A:10BE dry powder min or equiv. | P | A | | | | | |
| Reg3.18.43.20.93.23.43.25.5 | At least two means of receiving weather bulletins Portable Equipment Emergency water 1 litre per crew 2 x 8 litre buckets, stout construction with lanyard Reserve navigation lights, independent of main power (b) Emergency VHF antenna where regular antenna relies on mast 2 x fire extinguishers 1A:10BE dry powder min or equiv. Fire blanket (for cooking device with open flame) | P | A | | | | | |
| Reg 3.18.4 3.20.9 3.23.4 3.25.5 4.04.1 | At least two means of receiving weather bulletins Portable Equipment Emergency water 1 litre per crew 2 x 8 litre buckets, stout construction with lanyard Reserve navigation lights, independent of main power (b) Emergency VHF antenna where regular antenna relies on mast 2 x fire extinguishers 1A:10BE dry powder min or equiv. Fire blanket (for cooking device with open flame) (a) Anchors & ground tackle as per Table 1 | P | A | | | | | |
| Reg 3.18.4 3.20.9 3.23.4 3.25.5 4.04.1 | At least two means of receiving weather bulletins Portable Equipment Emergency water 1 litre per crew 2 x 8 litre buckets, stout construction with lanyard Reserve navigation lights, independent of main power (b) Emergency VHF antenna where regular antenna relies on mast 2 x fire extinguishers 1A:10BE dry powder min or equiv. Fire blanket (for cooking device with open flame) | P | A | | | | | |
| Reg 3.18.4 3.20.9 3.23.4 3.25.5 4.04.1 4.04.4 | At least two means of receiving weather bulletins Portable Equipment Emergency water 1 litre per crew 2 x 8 litre buckets, stout construction with lanyard Reserve navigation lights, independent of main power (b) Emergency VHF antenna where regular antenna relies on mast 2 x fire extinguishers 1A:10BE dry powder min or equiv. Fire blanket (for cooking device with open flame) (a) Anchors & ground tackle as per Table 1 (b) Anchor & warp sizes Table 2 or Table 3 Anchor 1 Typekg/size | P | A | | | | | |
| Reg 3.18.4 3.20.9 3.23.4 3.25.5 4.04.1 4.04.4 | At least two means of receiving weather bulletins Portable Equipment Emergency water 1 litre per crew 2 x 8 litre buckets, stout construction with lanyard Reserve navigation lights, independent of main power (b) Emergency VHF antenna where regular antenna relies on mast 2 x fire extinguishers 1A:10BE dry powder min or equiv. Fire blanket (for cooking device with open flame) (a) Anchors & ground tackle as per Table 1 (b) Anchor & warp sizes Table 2 or Table 3 | | A | | | | | |
| Reg 3.18.4 3.20.9 3.23.4 3.25.5 4.04.1 4.04.4 4.05.1 | At least two means of receiving weather bulletins Portable Equipment Emergency water 1 litre per crew 2 x 8 litre buckets, stout construction with lanyard Reserve navigation lights, independent of main power (b) Emergency VHF antenna where regular antenna relies on mast 2 x fire extinguishers 1A:10BE dry powder min or equiv. Fire blanket (for cooking device with open flame) (a) Anchors & ground tackle as per Table 1 (b) Anchor & warp sizes Table 2 or Table 3 Anchor 1 Typekg/size Anchor 2 Typekg/size (c) Primary anchor assembled, attached to tackle 1 x flashlight floating type; spare batteries & bulbs if | | | | | | | |
| Reg 3.18.4 3.20.9 3.23.4 3.25.5 4.04.1 4.04.4 4.05.1 4.06.2 | At least two means of receiving weather bulletins Portable Equipment Emergency water 1 litre per crew 2 x 8 litre buckets, stout construction with lanyard Reserve navigation lights, independent of main power (b) Emergency VHF antenna where regular antenna relies on mast 2 x fire extinguishers 1A:10BE dry powder min or equiv. Fire blanket (for cooking device with open flame) (a) Anchors & ground tackle as per Table 1 (b) Anchor & warp sizes Table 2 or Table 3 Anchor 1 Typekg/size Anchor 2 Type | | | | | | | |
| Reg 3.18.4 3.20.9 3.23.4 3.25.5 4.04.1 4.04.4 4.05.1 4.06.2 4.07.2 | At least two means of receiving weather bulletins Portable Equipment Emergency water 1 litre per crew 2 x 8 litre buckets, stout construction with lanyard Reserve navigation lights, independent of main power (b) Emergency VHF antenna where regular antenna relies on mast 2 x fire extinguishers 1A:10BE dry powder min or equiv. Fire blanket (for cooking device with open flame) (a) Anchors & ground tackle as per Table 1 (b) Anchor & warp sizes Table 2 or Table 3 Anchor 1 Typekg/size Anchor 2 Type | | | | | | | |
| Reg 3.18.4 3.20.9 3.23.4 3.25.5 4.04.1 4.05.1 4.06.2 4.07.2 4.07.4 | At least two means of receiving weather bulletins Portable Equipment Emergency water 1 litre per crew 2 x 8 litre buckets, stout construction with lanyard Reserve navigation lights, independent of main power (b) Emergency VHF antenna where regular antenna relies on mast 2 x fire extinguishers 1A:10BE dry powder min or equiv. Fire blanket (for cooking device with open flame) (a) Anchors & ground tackle as per Table 1 (b) Anchor & warp sizes Table 2 or Table 3 Anchor 1 Typekg/size Anchor 2 Type | | | | | | | |
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| Reg 3.18.4 3.20.9 3.23.4 3.25.5 4.04.1 4.05.1 4.05.1 4.06.2 4.07.2 4.07.9 4.07.9 | At least two means of receiving weather bulletins Portable Equipment Emergency water 1 litre per crew 2 x 8 litre buckets, stout construction with lanyard Reserve navigation lights, independent of main power (b) Emergency VHF antenna where regular antenna relies on mast 2 x fire extinguishers 1A:10BE dry powder min or equiv. Fire blanket (for cooking device with open flame) (a) Anchors & ground tackle as per Table 1 (b) Anchor & warp sizes Table 2 or Table 3 Anchor 1 Typekg/size Anchor 2 Typekg/size (c) Primary anchor assembled, attached to tackle 1 x flashlight floating type; spare batteries & bulbs if replaceable First aid manual First aid manual First aid kit, waterproof container; contents listed; alternative brands permitted First aid contents as per list at end of this form | | | | | | | |
| Reg 3.18.4 3.20.9 3.23.4 3.25.5 4.04.1 4.04.4 4.05.1 4.06.2 4.07.2 4.07.9 4.07.9 4.07.9 | At least two means of receiving weather bulletins Portable Equipment Emergency water 1 litre per crew 2 x 8 litre buckets, stout construction with lanyard Reserve navigation lights, independent of main power (b) Emergency VHF antenna where regular antenna relies on mast 2 x fire extinguishers 1A:10BE dry powder min or equiv. Fire blanket (for cooking device with open flame) (a) Anchors & ground tackle as per Table 1 (b) Anchor & warp sizes Table 2 or Table 3 Anchor 1 Typekg/size Anchor 2 Type | | | | | | | |
| Reg 3.18.4 3.20.9 3.23.4 3.25.5 4.04.1 4.04.4 4.05.1 4.06.2 4.07.2 4.07.9 4.07.9 4.01.1 | At least two means of receiving weather bulletins Portable Equipment Emergency water 1 litre per crew 2 x 8 litre buckets, stout construction with lanyard Reserve navigation lights, independent of main power (b) Emergency VHF antenna where regular antenna relies on mast 2 x fire extinguishers 1A:10BE dry powder min or equiv. Fire blanket (for cooking device with open flame) (a) Anchors & ground tackle as per Table 1 (b) Anchor & warp sizes Table 2 or Table 3 Anchor 1 Typekg/size Anchor 2 Typekg/size (c) Primary anchor assembled, attached to tackle 1 x flashlight floating type; spare batteries & bulbs if replaceable First aid manual First aid manual First aid kit, waterproof container; contents listed; alternative brands permitted First aid contents as per list at end of this form | | | | | | | |
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| Reg 3.18.4 3.20.9 3.23.4 3.25.5 4.04.1 4.04.4 4.05.1 4.06.2 4.07.2 4.07.9 4.07.9 4.01.1 | At least two means of receiving weather bulletins Portable Equipment Emergency water 1 litre per crew 2 x 8 litre buckets, stout construction with lanyard Reserve navigation lights, independent of main power (b) Emergency VHF antenna where regular antenna relies on mast 2 x fire extinguishers 1A:10BE dry powder min or equiv. Fire blanket (for cooking device with open flame) (a) Anchors & ground tackle as per Table 1 (b) Anchor & warp sizes Table 2 or Table 3 Anchor 1 Typekg/size Anchor 2 Typekg/size (c) Primary anchor assembled, attached to tackle 1 x flashlight floating type; spare batteries & bulbs if replaceable First aid manual First aid manual First aid contents as per list at end of this form Charts (not solely electronic), plotting equipment Collision Regulations; electronic or hard copy Current AS "Racing Rules of Sailing" and "Special | | | | | | | |

AUSTRALIAN SAILING (AS) SPECIAL REGULATIONS EQUIPMENT AUDIT FORM (2021-)



| | | | | | | Samig | | | | |
|---|--|--|--|---------|--|-------------------------|-----------------------------|--|--|--|
| CATEGORY 4 | | | MONOHULLS | | Short Offshore races, close to shore in relatively warn or protected waters, normally held in daylight | | | | | |
| D | ATE OF AUDIT | | SAIL NO: | BOA | ΤN | AME: | | | | |
| 4.14.1 | Emergency tiller if | not | iller steered | | |] | | | | |
| 4.14.2 | | | | | + | As this form is for nat | tional use and portability, | | | |
| 4.15.1 | Alternative steering method for rudder loss Tools, spares parts, effective way to cut rigging | | | | - | please use a separat | te checklist page for | | | |
| 4.15.2 | Bosun's chair or cli | | | | | additional club/race o | organiser requirements. | | | |
| 4.15.3 | | | restrained in or near cockpit | | + | - | | | | |
| 4.16.1 | Name on all buoyant equipment & ite | | | | + | Auctrolion | Australian | | | |
| 4.16.2 | | | ked to identify owner | | | Australian | Australian | | | |
| 4.17 | | | lifebuoys, lifeslings, liferafts | | | Sailina | Sailing | | | |
| 4.18.1 | | | PS capable for races more th | nan | | John 19 | Jaim 19 | | | |
| | (c) Regularly tested | | | | | Australian | Australian | | | |
| 4.18.3 | (d) Registered with relevant authority | | | | | | | | | |
| | Crew trained in use | rained in use | | | | Sailing | Sailing | | | |
| 4.21.1 | | a) Lifebuoy; self-igniting light, drogue; in reach; OR ifesling, self-igniting light; in reach | | | | | | | | |
| 4.21.4 | | | ed with retroreflective materia | al | | Australian | Australian | | | |
| 4.21.5 | | | | | | | | | | |
| | Lifebuoys, lifeslings safety colour | | | | | Sailing | Salling | | | |
| | Waterproof container for flares | | | | | Jamig | odini ig | | | |
| 4.22.1 | 2 x white hand flare | | | | | | | | | |
| | | 2 x orange smoke flares | | | - | Australian | Australian | | | |
| 4.23.1 | Heaving line minim | | | | - | Sailing | Sailing | | | |
| 4.24.1 | (c) Heavy weather jib; area compliant | | | - | Jailing | Jaili y - | | | | |
| 4.24.2 | | | for heavy-weather sail | | - | | | | | |
| 4.24.3 | | | es, carbon fibre & similar not | | | Australian | Australian | | | |
| - | used for storm jib, | | | | | Cailing | Calling | | | |
| 4.26 | Retrieval method o | | | 1-> | _ | Sailing | Jaiing S | | | |
| 4.27 4.28.1 | V Distress sheet of Stowage chart, dis | | ernational signal (square/circ | le) | _ | 9 | | | | |
| 4.20.1 | | | not "Mae West"), in service | | - | Australian | Australian | | | |
| 5.01.1 | Number (1 per o | crev | ·) | | | | Australian | | | |
| 5.01.1 | | (See regulation for compliance standards) | | | | Sailing | Salling | | | |
| | (d) Each lifejacket | | o tape, whistle th snap hook each end (≤2 n | <u></u> | | - Jan 19 | Sam iy | | | |
| 5.02.1 | | | tn snap nook each end (≤∠ n ber | 1), | | | | | | |
| 010211 | | | pliance standards) | | | Australian | Australian | | | |
| | | | | | | Sailing | Sailing | | | |
| 4.07.9 | First Aid Kit | Co | ntents List – within | expir | V | Sailing | Sailing | | | |
| | RESCRIPTION | Р | A NON-PRESCRIPTION | | | | | | | |
| - | | | Bandaids or equivalent | | | Australian | Australian | | | |
| | amol 500 mg (e.g.) or Ibuprofen | | of bandaid x 20 | | | | | | | |
| | (e.g. Nurofen) x 20 | | Antiseptic skin solution | | | Sailing | Sailing | | | |
| Soluble Aspirin | | | 15 ml (e.g. Betadine) x | | | | | | | |
| | sprin) x 20 | | Antisentic croom o c | | | Australian | Australian | | | |
| | | | Antiseptic cream e.g. Medicreme x 1 | | | | | | | |
| Butterfly or Steristrips (strips of 5) x 5 | | | Normal saline 250 ml x | 1 | - | Sailing | Sailing | | | |
| Disposa | ble gloves x 20 | | Sunscreen 30+ 250 ml | | | Jam 19 | Julii iy | | | |
| Crepe b | andages 75 mm x | | Seasickness tablets (e. | g. | | Australian | Australian | | | |
| 1.5 m x | | | Avomine, Travacalm) x | | | | | | | |
| Triangul | ar bandage x 1 | | Scissors, stainless stee | lx1 | | Sailing | Salling 🏊 | | | |
| - | orbency non- | | CPR mask or 6 face sh | ields | | | | | | |
| | t dressing/plain | | | | | | | | | |

Australian

Australian

END OF FORM



adherent dressing/plain gauze (e.g. Melolin) x 10

Australian



Australian

Australian