## AUSTRALIAN SAILING (AS) SPECIAL REGULATIONS EQUIPMENT AUDIT FORM



CATEGORY		NOHULLS ULTIHULLS		es close to shorelings, with effective re	ne in prote scue avai	ected waters, lability	daylight
DATE OF AUDIT	SAIL	NO:	BOAT	NAME:			
				stated in Notice of Race. spot checks Special Regu			s required
OWNER DETAILS	age to mail	itam compilance.	oubject to	spot oncoks openial regu	dation (Ort) 2.	02.2.	
OWNER(S) NAME(S):							
OWNER(S) CLUB(S):							
BOAT DETAILS							
LH:				BOAT REGISTRATION N	10:		
DISPL (tonnes):				VARIABLE (WATER) BAL	LAST: YE	S NO	
HULL COLOUR:							
DECK COLOUR:				DISTINGUISHING MARK	(S:		
MAX CREW:							
DECLARATION BY	PERSON II	N CHARGE					
all of the boat's equipment Signed by Person in C	t as specified i	n the current AS Spe	ecial Regulati	1.02.2, 1.02.3 and 2.03.1. I un ons, and ensure it will be on l <b>Date:</b>	board for each	race.	<u> </u>
	MS – This a	audit is not valid	until the o	utstanding items have b	een re-insp		D 1
Outstanding Item				Re-Inspected by		AS No.	Date
	mentioned boa	at in accordance with	SR 2.02.1, a	s summarised in the following	g list, and the ite	ms listed were comp	liant as per
the AS Special Regulations  Audited by AS	at the time ar	nd date of this audit.		Signed by AS NEA:			
NEA:(print name)							
AS Number:				Date:			
	1			cable 'n/a' if relevant			
ITEM	EARLIEST EXPIRY	UPDATED EARLIEST EXPIRY	AUDITOR	ITEM	EARLIEST EXPIRY	UPDATED EARLIEST EXPIRY	AUDITOR
Fire ext (12 mth.)	ho will not so	cont colf comicine	of lifeinglysts	Lifejackets	ooifio rosuisse	monto	<u> </u>
INOTE: Some clui	us wiii not ac	cept seii-servicing (	oi illejackets	s. Check with the club for sp	requirer	nents.	



Page 1 of 2 Version 1.6 – Oct 2025

## AUSTRALIAN SAILING (AS) SPECIAL REGULATIONS EQUIPMENT AUDIT FORM



CATEGORY 6

MONOHULLS & Races close to shoreline in protected waters, daylight hours, with effective rescue availability

BOAT NAME:

This section to be completed and ticked or initialled by person in charge (P) and auditor(A). If item not applicable, mark 'n/a' or dash '-'

2.03.1 Equipment functions & adequate for intended use 2.03.2 Ballast & heavy equipment secured 3.01 Section 3 Part 1 — Structural Features, Stability. See Keel and Rudder Inspection Form, and Organising Authority requirements  3.06.1 (b) Enclosed cabin, ≥ 5.5m LH, and carrying fuel below decks, 2 exits 3.07.1 No hatches forward of maximum beam open inwards except if size < 0.071 m² (a)(ii) Hatches above water when heeled 90° (a)(iii) Non-conforming hatches; size < 0.071 m² (a)(iii) Non-conforming hatches; size < 0.071 m² (a)(iii) Non-conforming hatches kept shut while racing Non-conforming hatches kept shut while racing Non-conforming hatches kept shut while racing Non-conforming hatches shoeled Not to be opened at sea¹ 3.08.1 Cockpit strong, self-draining, & watertight (3.08.2) 3.08.3 [ffitted]  Number of cockpit drains required: <8.5 m: 2 x 25 mm Age/Series Date post 07/77 & >8.5 m; 2 x 25 mm Age/Series Date 07/77 & >8.5 m; 2 x 25 mm Age/Series Da	ixeg	Structural Fixed Deck Items	Р	Δ
3.01   Section 3 Part 1 – Structural Features, Stability. See	2.03.1		'	$\overline{}$
3.01- 3.05 Keel and Rudder Inspection Form, and Organising Authority requirements 3.06.1 (b) Enclosed cabin, ≥ 5.5m LH, and carrying fuel below decks, 2 exits No hatches forward of maximum beam open inwards except if size < 0.071 m² (a)(i) Hatches above water when heeled 90° (a)(iii) Non-conforming hatches; size < 0.071 m² (a)(iiii) Non-conforming hatches; size < 0.071 m² (a)(iii) Hifted or occeptiful occeptiful or occeptiful or occeptiful or occeptiful or occeptiful occeptiful or occeptiful or occeptiful or occeptiful or occeptiful occeptiful or occept				
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3.06.1 (b) Enclosed cabin, ≥ 5.5m LH, and carrying fuel below decks, 2 exits  3.07.1 No hatches forward of maximum beam open inwards except if size < 0.071 m² (a)(ii) Halches above water when heeled 90° 3.07.2 (a)(iii) Non-conforming hatches; size < 0.071 m² (a)(iii) Non-conforming hatches; size < 0.071 m² (a)(iii) Non-conforming hatches kept shut while racing 3.07.3 Non-conforming hatches labelled Not to be opened at sea¹ 3.08.1 Cockpit strong, self-draining, & watertight (3.08.2) 3.08.3 If fitted drain  Number of cockpit drains required: <8.5 m: 2 x 25 mm Age/Series Date pre 07/77 & >8.5 m; 2 x 25 mm Age/Series Date pose 07/77 & >8.5 m; 2 x 25 mm Age/Series Date Date Date Date Date Date Date Date	1			
3.07.1 decks, 2 exits  3.07.1 No hatches forward of maximum beam open inwards except if size < 0.071 m²  (a)(ii) Hatches above water when heeled 90° (a)(iii) Non-conforming hatches, size < 0.071 m² (a)(iii) Non-conforming hatches kept shut while racing  3.07.3 Non-conforming hatches labelled Not to be opened at sea' 3.08.1 Cockpit strong, self-draining, & watertight (3.08.2) 3.08.3 If Fitted, bilge pump outlet not connected to cockpit drain Number of cockpit drains required: <8.5 m: 2 x 25 mm Age/Series Date pre 07/77 & >8.5 m; 2 x 25 mm Age/Series Date per 07/77 & >8.5 m; 2 x 25 mm Age/Series Date post 07/77 & >8.5 m; 2 x 25 mm Age/Series Date 07/77 & >8.5 m; 2 x 25 mm Age/Series Date 07/77 & >8.5 m; 2 x 25 mm Age/Series Date 07/77 & >8.5 m; 2 x 25 mm Age/Series Da	3.05			
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3.08.8 Multihull minimum drain sizes after allowance for screen 20 cm² per m³ of cockpit  3.20.6 3.20.7 Bilge pump not to discharge into closed cockpit Bilge pump not connected to cockpit drains Bilge pump mot connected to cockpit drains Bilge pump & strum boxes accessible  3.28.1 Hull Identification, min 50 mm; name & state rego; OR name, sail number & club  4.01.1 Sail numbers as per RRS 77 and Appendix G  Reg Structural/Fixed Items Below P A  (a)(i) Lifelines uncoated stainless steel wire, or (a)(iii) HMPE rope of minimum diameter (b) Loose sleeve permitted  3.12.6 (d) Gap secured by lanyard ≤ 100 mm; Lanyard replaced annually (e) Total lifeline system ≥ strength of required wire Lifeline size minimum: LH < 8.5 m: 3 mm; LH 8.5 m − 13 m: 4 mm; LH > 13 m: 5 mm  Cooking stove/heating appliance safe use in seaway e.g. Gimballed with accessible shutoff Gas or methylated spirits only fuels for cooking  3.17 If fitted  Disposable gas canisters ≤ 225 grams Gas bottle, spare canisters in separate compartment ventilated overboard  3.24.6 Dedicated starter battery if electric starter is only method of starting  3.24.7 Separate generators, if carried, securely covered and permanently installed  3.24.8 Fuel tank shut off valve/cock if fuel can escape or siphon  (a) Petrol tanks – see regulation (b) Diesel tanks metal or other certified material (c) Fuel lines comply  (d) Outboard tanks secured on deck or ventilated compartment; manufacturer supplied or recognised national standard (e) Petrol not below decks in portable containers (f) Flexible fuel tank not permitted  (b)(iii) Permanently installed (recommended DSC capable), or waterproof handheld, VHF transceiver	3.08.7	Age/Series Date pre 07/77 & >8.5 m; 2 x 25 mm		
3.20.6 3.20.7 If Fitted Bilge pump not to discharge into closed cockpit Bilge pump not to discharge into closed cockpit Bilge pump not connected to cockpit drains Bilge pump minimum suction bore 25 mm Bilge pump & strum boxes accessible  3.28.1 Hull Identification, min 50 mm; name & state rego; OR name, sail number & club 4.01.1 Sail numbers as per RRS 77 and Appendix G  Reg Structural/Fixed Items Below P A  (a)(i) Lifelines uncoated stainless steel wire, or (a)(iii) HMPE rope of minimum diameter (b) Loose sleeve permitted (d) Gap secured by lanyard ≤ 100 mm;Lanyard replaced annually (e) Total lifeline system ≥ strength of required wire Lifeline size minimum: LH < 8.5 m: 3 mm; LH 8.5 m − 13 m: 4 mm; LH > 13 m: 5 mm  Cooking stove/heating appliance safe use in seaway e.g. Gimballed with accessible shutoff Gas or methylated spirits only fuels for cooking  "REMEMBER Turn Off Gas At Bottle" sign Gas detection for permanent pilot light Disposable gas canisters ≤ 225 grams Gas bottle, spare canisters in separate compartment ventilated overboard  3.24.6 If fitted  3.24.7 Separate generators, if carried, securely covered and permanently installed 3.24.8 If fitted Fuel tank shut off valve/cock if fuel can escape or siphon (a) Petrol tanks – see regulation (b) Diesel tanks metal or other certified material (c) Fuel lines comply (d) Outboard tanks secured on deck or ventilated compartment; manufacturer supplied or recognised national standard (e) Petrol not below decks in portable containers (f) Flexible fuel tank not permitted  (b) (iii) Permanently installed (recommended DSC capable), or waterproof handheld, VHF transceiver				
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A.26.1 OR name, sail number & club  4.01.1 Sail numbers as per RRS 77 and Appendix G  Reg Structural/Fixed Items Below  (a)(i) Lifelines uncoated stainless steel wire, or (a)(iii) HMPE rope of minimum diameter (b) Loose sleeve permitted  3.12.6 (d) Gap secured by lanyard ≤ 100 mm;Lanyard replaced annually (e) Total lifeline system ≥ strength of required wire  Lifeline size minimum: LH < 8.5 m: 3 mm; LH 8.5 m − 13 m: 4 mm; LH > 13 m: 5 mm  Cooking stove/heating appliance safe use in seaway e.g. Gimballed with accessible shutoff  Gas or methylated spirits only fuels for cooking  3.17 If fitted  Gas detection for permanent pilot light  Disposable gas canisters ≤ 225 grams  Gas bottle, spare canisters in separate compartment ventilated overboard  3.24.6 Dedicated starter battery if electric starter is only liftited method of starting  3.24.7 Separate generators, if carried, securely covered and permanently installed  3.24.8 Fuel tank shut off valve/cock if fuel can escape or siphon  (a) Petrol tanks – see regulation (b) Diesel tanks metal or other certified material (c) Fuel lines comply  3.24.9 (d) Outboard tanks secured on deck or ventilated compartment; manufacturer supplied or recognised national standard (e) Petrol not below decks in portable containers (f) Flexible fuel tank not permitted  3.25.1 (b)(iii) Permanently installed (recommended DSC capable), or waterproof handheld, VHF transceiver				
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If fitted   method of starting   3.24.7   Separate generators, if carried, securely covered and permanently installed   3.24.8   Fuel tank shut off valve/cock if fuel can escape or siphon   (a) Petrol tanks – see regulation   (b) Diesel tanks metal or other certified material   (c) Fuel lines comply   (d) Outboard tanks secured on deck or ventilated compartment; manufacturer supplied or recognised national standard   (e) Petrol not below decks in portable containers   (f) Flexible fuel tank not permitted   (b)(iii) Permanently installed (recommended DSC capable), or waterproof handheld, VHF transceiver   P A	If fitted	replaced annually  (e) Total lifeline system ≥ strength of required wire  Lifeline size minimum: LH < 8.5 m: 3 mm; LH 8.5 m − 13 m: 4 mm; LH > 13 m: 5 mm  Cooking stove/heating appliance safe use in seaway e.g. Gimballed with accessible shutoff  Gas or methylated spirits only fuels for cooking  "REMEMBER Turn Off Gas At Bottle" sign  Gas detection for permanent pilot light  Disposable gas canisters ≤ 225 grams		
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If fitted siphon  (a) Petrol tanks – see regulation (b) Diesel tanks metal or other certified material (c) Fuel lines comply  3.24.9 If fitted (d) Outboard tanks secured on deck or ventilated compartment; manufacturer supplied or recognised national standard (e) Petrol not below decks in portable containers (f) Flexible fuel tank not permitted  3.25.1 (b)(iii) Permanently installed (recommended DSC capable), or waterproof handheld, VHF transceiver  Reg Portable Equipment P A	3.17 If fitted  3.24.6 If fitted  3.24.7	replaced annually  (e) Total lifeline system ≥ strength of required wire  Lifeline size minimum: LH < 8.5 m: 3 mm; LH 8.5 m − 13 m: 4 mm; LH > 13 m: 5 mm  Cooking stove/heating appliance safe use in seaway e.g. Gimballed with accessible shutoff  Gas or methylated spirits only fuels for cooking  "REMEMBER Turn Off Gas At Bottle" sign  Gas detection for permanent pilot light  Disposable gas canisters ≤ 225 grams  Gas bottle, spare canisters in separate compartment ventilated overboard  Dedicated starter battery if electric starter is only method of starting  Separate generators, if carried, securely covered and		
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3.20.9 2 x 8 litre buckets, stout construction with lanyard	3.24.6 If fitted  3.24.6 If fitted  3.24.7 If fitted  3.24.8 If fitted  3.24.9 If fitted  3.25.1  Reg	replaced annually  (e) Total lifeline system ≥ strength of required wire  Lifeline size minimum: LH < 8.5 m: 3 mm; LH 8.5 m −  13 m: 4 mm; LH > 13 m: 5 mm  Cooking stove/heating appliance safe use in seaway e.g. Gimballed with accessible shutoff  Gas or methylated spirits only fuels for cooking  "REMEMBER Turn Off Gas At Bottle" sign  Gas detection for permanent pilot light  Disposable gas canisters ≤ 225 grams  Gas bottle, spare canisters in separate compartment ventilated overboard  Dedicated starter battery if electric starter is only method of starting  Separate generators, if carried, securely covered and permanently installed  Fuel tank shut off valve/cock if fuel can escape or siphon  (a) Petrol tanks – see regulation  (b) Diesel tanks metal or other certified material  (c) Fuel lines comply  (d) Outboard tanks secured on deck or ventilated compartment; manufacturer supplied or recognised national standard  (e) Petrol not below decks in portable containers  (f) Flexible fuel tank not permitted  (b)(iii) Permanently installed (recommended DSC capable), or waterproof handheld, VHF transceiver	Ф	

area 0.04m²  4.04.2 If motor or stove fitted: 1 x fire extinguishers 1A:10BE dry powder min or equiv.  4.04.4 Fire blanket (for cooking device with open flame)  (a) Anchors & ground tackle as per Table 1  4.05.1 (b) Anchor & warp sizes Table 2 or Table 3				
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If fitted dry powder min or equiv.  4.04.4 Fire blanket (for cooking device with open flame)  (a) Anchors & ground tackle as per Table 1  4.05.1 (b) Anchor & warp sizes Table 2 or Table 3     Anchor 1 Type		area 0.04m²		
4.04.4 Fire blanket (for cooking device with open flame)  (a) Anchors & ground tackle as per Table 1  4.05.1 (b) Anchor & warp sizes Table 2 or Table 3    Anchor 1 Type	4.04.2	If motor or stove fitted: 1 x fire extinguishers 1A:10BE		
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Anchor 1 Type		(a) Anchors & ground tackle as per Table 1		
4.07.4 First aid kit, waterproof container; contents as listed at 4.07.9 end of this form (alternative brands permitted)  4.10.3 Current AS "Racing Rules of Sailing" and "Special Regulations Part 1"; electronic or hard copy  4.15.3 Sharp knife sheathed, restrained in or near cockpit  4.16.1 Name on all buoyant equipment & items  4.16.2 Personal lifejacket marked to identify owner  4.17 Retroreflective tape on lifebuoys, lifeslings, liferafts  4.26 Retrieval method of crew from water  (i) Lifejacket ≥ 50N in service  5.01.1 Number (1 per crew)	4.05.1	(b) Anchor & warp sizes Table 2 or Table 3		
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<ul> <li>4.16.2 Personal lifejacket marked to identify owner</li> <li>4.17 Retroreflective tape on lifebuoys, lifeslings, liferafts</li> <li>4.26 Retrieval method of crew from water</li> <li>(i) Lifejacket ≥ 50N in service</li> <li>5.01.1 Number (1 per crew)</li> </ul>	4.15.3	Sharp knife sheathed, restrained in or near cockpit		
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	5.01.1	Number (1 per crew)		
		(See regulation for compliance standards)		

4.07.9 First Aid Kit Contents List – within expiry date				
NON-PRESCRIPTION	Р	Α		
Soluble Aspirin (e.g.Disprin) x 20				
Disposable gloves x 10				
Crepe bandages 75 mm x 1.5 m x 2				
Low absorbency non-adherent dressing/plain gauze (e.g. Melolin) x 5				
Bandaids or equivalent rollof bandaid x 20				
Normal saline 30 ml x 2				
Sunscreen 30+ 250 ml x 1				
Scissors, stainless steel x 1				
CPR mask or 6 face shields	T			

## **END OF FORM**

As this form is for national use and portability, please use a separate checklist page for additional club/race organiser requirements



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