### AUSTRALIAN SAILING (AS) 2017-2021 SPECIAL REGULATIONS EQUIPMENT AUDIT FORM



		tsnore races, close to snore in relatively warm cted waters, normally held in daylight						
DATE OF AUDIT	SAIL N	0:	BOAT NAM		ially field	iii dayiigiit		
//	_							
Audit form valid until/ (annual audit period July 1 to June 30). Expiry dates to be updated as required at bottom of current page to maintain compliance. Subject to spot checks Special Regulation (SR) 2.02.2.								
OWNER DETAILS								
OWNER(S) NAME(S):								
OWNER(S) AS NO(S):			OWNER(S) CLUB(S)					
BOAT DETAILS								
LH:				BOAT REGISTRATION	NO:			
DISPL (tonnes):				MARITIME STICKER IS	SLIED	YES NO	N/A	
						113 110	14/74	
HULL COLOUR:				DISTINGUISHING MA	RKS:			
DECK COLOUR:				-				
MAX CREW:								
RADIO & EPIRB REGIS	STRATION							
SR 4.18.1 EPIRB(s) if requi	red by NoR	Registered Y	'ES NO	Number of units for b	oat:	Number to be l	nired:	
DECLARATION BY PE	RSON IN CH	ARGE						
I have read and understand the person in charge), and Storganising authorities. I undefined in SRs 1.02.1, 1.02.2, Special Regulations 2017-20  Signed by Person in Cha	R 2.03.1 (Function of Exercise) R 2.03.1 (Function of Exercise) R 2.03.2 (Function of Exercise) R 2.03.1 (Function of Exercise) R 2.03.2 (Function of Exercise	on of equipment). auditor does not li .1. I undertake tha	I understand that imit or reduce th t I will maintain i	t this audit is carried out o e complete and unlimited n good working order all o	nly as a guide responsibility	to persons in charge of the person in char	and race ge as	
OUTSTANDING ITEM		nmont listed	over the pag	Date:	ont for the	following itom		
Outstanding Item	5 - The Equi	pilielit listeu (	over the pag	Re-Inspected by	ept for the	AS Auditor No.	Date	
Gatstanianing Item				. to inspected by		7.5 7.44.10.710.	2 4 6	
<b>EQUIPMENT AUDITO</b>	R DECLARAT	ΓΙΟΝ						
I have checked the aboveme	entioned boat in	accordance with S	SR 2.02.2, as sum	marised in the following li	st, and the iter	ns listed were compl	iant as per	
Audited by AS NEA/CEA		iate of this addit.	TOTTI HOL TO DE S	signed until outstanding items detailed above have been rectified).  Signed by AS NEA/CEA:				
(print name)								
AS Number:				Date:				
EARLIEST EXPIRY DAT	TES – indicat		t 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							
A/OTE O				Lifejackets			,	
NOTE: Some clubs will not accept self-servicing of fire extinguishers and lifejackets. Check with the club for specific requirements								

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# AUSTRALIAN SAILING (AS) 2017-2021 SPECIAL REGULATIONS EQUIPMENT AUDIT FORM



CATEGORY 4	MULTIHULLS	Short Offshore races, close to shore in relatively warm or protected waters, normally held in daylight
DATE OF AUDIT	SAIL NO:	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 '-'

Por Structural/Fixed Dock Items P A (k) Stanchions straight, vertical; first 50 mm ≤ 10 mm

This sect	tion to be completed and <b>ticked or initialled</b> by pe	rson	in c
Reg	Structural/Fixed Deck Items	Р	Α
2.03.1	Equipment functions & adequate for intended use		
2.03.2	Ballast & heavy equipment secured		
3.06.3	2 exits		
	(a) 1 x escape hatch per hull with accommodation for		
	ingress/egress in event of inversion		
	(b) Age/Series Date 07/2010 or later, exit hatch clearance ≥450mm		
	(c) First launch on or after 01/2003, each escape		
	hatch to comply with 3.06.4(b)		
	(d) When inverted each escape hatch above waterline		
	(e) If first launched on or after 01/2001, each escape		
3.06.4	hatch at or near midships station		
LH	(f) Catamaran first launched on or after 01/2003 each		
≥12m	escape hatch on side of hull nearest centreline  (q) Catamaran first launched on or after 01/2003 with		
	central nacelle, underside handholds for all crew		
	(i) Trimaran first launched on or after 01/2003, at least		
	2 escape hatches as per with 3.06.4(b)		
	(j) Trimaran, handholds underside around central hull		
	for all crew		
	(k) Each escape hatch to have been opened at least		
	once from inside & outside within 6 months of race		
	Age Date on or after 07/2006: Exit hatches to comply with 3.06.4(b)		
	Age Date before 07/2006:		
3.06.5	(a) Each accommodation hull to have tools secured by		
LH <12m	line & clip to cut escape hatch; and		
\ \12III	(a) Each accommodation hull to have tools secured by		
	line & clip to cut escape hatch		
	b) Each hull at escape hatch cut out position, sign		
	inside & out "ESCAPE CUT HERE"  (a) No hatches forward of maximum beam open		
	inwards except if size < 0.071 m <sup>2</sup>		
3.07.1	(b) Non-conforming hatches labelled 'Not to be		
	opened at sea'		
	(a)(i) Hatches above water when heeled 90°		
	(a)(iii) Non-conforming hatches; size < 0.071 m <sup>2</sup>		
3.07.2	(a)(iii) Non-conforming hatches kept shut while racing		
	(b) Hatches capable of being immediately shut;		
3.07.3	permanently attached lid  Blocking device for low sill companionway		
0.07.0	(a) Companionway hatch securing arrangement		
	(i) Operable from above and below		
2.07.4	(b) Blocking devices to be		
3.07.4	(i) Capable of being retained with hatch open or shut		
	(ii) Secured to boat (e.g. by lanyard)		
	(iii) Permit exit in event of inversion		
3.08.1	Cockpit strong, self-draining, & watertight (3.08.2)		
3.08.3	Bilge pump outlet not connected to cockpit drain  Minimum drain sizes 20cm² per m³ cockpit		
3.00.0	If design makes it impractical to follow SR for lifeline		
	system, follow as closely as possible to minimise risk		
3.12.1	of falling overboard		
	If lifelines not continuous, harnesses to be worn and		
	attached when outside cabin		
3.12.2	Lifelines taut (50 N force applied; ≤ 50 mm deflection)		
	Bow pulpits shall be either:		
	(a)(i) Closed and forward of forestay; OR		
	(a)(ii) Open with the forward gap ≤ 360 mm; OR (a)(iii) Open with the gap to any boat part ≤ 360 mm		
	(b) & (d) Bow and stern pulpit top rails same height as		
	upper lifelines		
2 40 0	(c) Lifelines, stanchions, pulpits effectively continuous		
3.12.3	deck barrier		
	(f) Pulpits & stanchions permanently installed		
	(g) Pulpit & stanchion bases inboard ≤ 5% of max		
	beam or 150 mm		
	(h) Stanchion bases not outboard		
	(j) Lifelines attached to stanchion inside & overlapping		
	pulpit with gap ≤ 150 mm permitted		

3.12.3	(k) Stanchions straight, vertical; first 50 mm ≤ 10 mm						
3.12.3	displ. and angle ≤ 10 deg. from 50 mm above deck.						
3.12.4		(a) Main hull, bow pulpit with lifelines					
	on stanchions around hull						
		(b) If net joins pulpit base, additional					
	Trimaran	lifeline to forward crossbeam	$\vdash$				
		(c) At main or emergency steer					
		position on outrigger, lifelines 3m					
		diameter arc around station	$\vdash$				
		(d) Lifelines bow to stern each hull	$\vdash$				
	Catamaran	(d) If no crossbeams, transverse lifelines at extremity of net forward					
	Calamaran	and aft; with 'zig-zag' support					
		material					
3.12.5	Lifeline height s	pacing, number comply with table					
0.12.0							
	_ ` '	pated stainless steel wire	$\vdash$				
3.12.6	Lanyard replaced	by lanyard ≤ 100 mm;					
		m ≥ strength of required wire size					
	Nets:	III = strongth of required wife size					
	(a) Essentially ho	orizontal					
		voven mesh, openings ≤ 50.8mm, no					
		ng at hull net junction					
3.13.1	(c) Solidly fixed a	at regular intervals; fine stitched to bolt					
	rope		$\vdash$				
		full crew weight, upright or inverted	$\vdash \vdash$				
		points, not more than 4 per					
	connecting line	Nista an arab sida.	$\vdash$				
		Nets on each side:					
		(a) Central hull to outriggers (b) Aft of central pulpit to mid					
		forward crossbeam					
	Trimaran	(c) Furthest aft of centre cockpit or					
3.13.2	Net Double	steering position to mid aft					
	Crossbeam	crossbeam					
	(d) 3.13.2(c) does not apply if						
		coamings &/or lifelines height					
		complies with 3.12.5					
	Trimaran	Nets between central hull &					
3.13.3i	Net Single	outriggers, aft end of pulpit, and					
	Crossbeam	furthest aft end of cockpit or steering					
		position  Total net surface limited:	$\vdash$				
		(a) Laterally by hulls					
3.13.4	Catamaran	(b) Longitudinally by forestay base &	$\vdash$				
5.15.4	Catamaran	boom end. but non-immersed central					
		nacelle may satisfy tri requirements					
	Provision to pum	p out all watertight compartments					
3.20.2	except if imperm	eable buoyancy					
3.20.4	1 x manual bilge	pump					
3.20.6		o discharge into closed cockpit	$\Box\Box$				
5.25.0	Bilge pump not connected to cockpit drains						
3.20.7	a) Bilge pump minimum suction bore 25 mm						
	b) Bilge pump & strum boxes accessible						
3.21.1	_	compass permanently installed, non-					
3.23.1	electric Navigation lights	carried complying with IRPCAS	$\vdash$				
	Navigation lights carried complying with IRPCAS  If using outboard motor, provision for mounting						
3.24.4		mounted at all times					
2.20.4		n, min 50 mm; name & state rego; OR					
3.28.1	name, sail numb	er & club					
3.28.3	Underside ≥ 2 x	1 m² coloured patches	$\Box$				
4.01.1		per RRS 77 and Appendix G	$\Box$				
		ts through bolted or welded deck					
		uitable strong points	$\vdash \vdash$				
		clip/unclip from below and move					
4.03.2	between cockpit		$\vdash \vdash$				
	(c) Clipping point		$\vdash \vdash$				
	(d) Trimaran – If rudder on outrigger, clipping points,						
	not part of deck	gear or steering mechanism, crew can echanism on outriggers clipped on					

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## AUSTRALIAN SAILING (AS) 2017-2021 SPECIAL REGULATIONS EQUIPMENT AUDIT FORM



CATEGORY 4

MULTIHULLS

Short Offshore races, close to shore in relatively warm or protected waters, normally held in daylight

BOAT NAME:

BOAT NAME:

	_//							
Reg	Structural/Fixed Items Below	Р	Α					
3.09.1	(a) Seacocks permanently installed							
	(b) Plugs for each opening attached or stowed nearby	$\vdash$						
3.11	Keel stepped mast; heel securely fastened  Toilet or securely fastened bucket							
0.10.2	Cooking stove/heating appliance securely fastened,	$\vdash$						
	safe, accessible shutoff							
0.47	Gas or methylated spirits only fuels							
3.17 If fitted	"REMEMBER Turn Off Gas At Bottle" sign Gas detection for permanent pilot light							
II IIIIIGU	Disposable gas canisters ≤ 225 grams							
	Gas bottle, spare canisters in separate compartment							
0.40.4	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							
3.24.4	Outboard motors provision for mounting							
	Outboard motors mounted at all times							
3.24.6	Separate starter battery if electric starter Separate generators, if carried, securely covered and	$\vdash$						
3.24.7	permanently installed							
3.24.8	Fuel tank shut off valve/cock if fuel can escape or							
J.27.U	siphon (a) Potral tanka, aga regulation	$\vdash \vdash$						
	(a) Petrol tanks – see regulation (b) Diesel tanks metal or other certified material	$\vdash$						
	(c) Fuel lines comply	$\vdash$						
3.24.9	(d) Outboard tanks secured on deck or ventilated	$\Box$						
J.2-f.U	compartment; manufacturer supplied or recognised							
	national standard (e) Petrol not below decks in portable containers	$\vdash$						
	(f) Flexible fuel tank not permitted.							
3.25.1	(b)(i)(iii) & (c) Permanently installed VHF transceiver							
	(new installations DSC capable)	$\vdash \vdash$						
3.25.7	At least two means of receiving weather bulletins							
Reg	Portable Equipment	Р	Α					
3.18.4	Emergency water 1 litre per crew							
	2 v 9 litro buokoto, otout construction with lanvard							
	2 x 8 litre buckets, stout construction with lanyard  Reserve pavigation lights, independent of main power							
3.23.4	2 x 8 litre buckets, stout construction with lanyard Reserve navigation lights, independent of main power (b) Emergency VHF antenna where regular antenna							
3.23.4 3.25.5	Reserve navigation lights, independent of main power (b) Emergency VHF antenna where regular antenna relies on mast							
3.23.4 3.25.5 4.04.1	Reserve navigation lights, independent of main power (b) Emergency VHF antenna where regular antenna relies on mast 2 x fire extinguishers 10BE dry powder min or equiv.							
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3.23.4 3.25.5 4.04.1 4.04.4	Reserve navigation lights, independent of main power  (b) Emergency VHF antenna where regular antenna relies on mast  2 x fire extinguishers 10BE dry powder min or equiv.  Fire blanket (for cooking device with open flame)  (a) Anchors & ground tackle as per Table 1							
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3.23.4 3.25.5 4.04.1 4.04.4 4.05.1	Reserve navigation lights, independent of main power (b) Emergency VHF antenna where regular antenna relies on mast 2 x fire extinguishers 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							
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3.23.4 3.25.5 4.04.1 4.04.4 4.05.1 4.06.2 4.07.2 4.07.4 4.07.9	Reserve navigation lights, independent of main power (b) Emergency VHF antenna where regular antenna relies on mast 2 x fire extinguishers 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 kit, waterproof container; contents listed; alternative brands permitted							
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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 4.10.1 4.10.2 4.10.3 4.14.1 4.14.2	Reserve navigation lights, independent of main power (b) Emergency VHF antenna where regular antenna relies on mast 2 x fire extinguishers 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 Type							
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3.23.4 3.25.5 4.04.1 4.04.4 4.05.1 4.06.2 4.07.2 4.07.4 4.07.9 4.10.1 4.10.2 4.10.3 4.14.1 4.14.2 4.15.1 4.15.2 4.15.3	Reserve navigation lights, independent of main power (b) Emergency VHF antenna where regular antenna relies on mast 2 x fire extinguishers 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 Type							
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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 4.10.1 4.10.2 4.10.3 4.14.1 4.14.2 4.15.1 4.15.2 4.15.3 4.16.1	Reserve navigation lights, independent of main power (b) Emergency VHF antenna where regular antenna relies on mast  2 x fire extinguishers 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 Type							
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 4.10.1 4.10.2 4.10.3 4.14.1 4.14.2 4.15.1 4.15.2 4.15.3 4.16.1 4.16.2	Reserve navigation lights, independent of main power (b) Emergency VHF antenna where regular antenna relies on mast  2 x fire extinguishers 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 Type							
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 4.10.1 4.10.2 4.10.3 4.14.1 4.14.2 4.15.1 4.15.2 4.15.3 4.16.1 4.16.2 4.17	Reserve navigation lights, independent of main power (b) Emergency VHF antenna where regular antenna relies on mast  2 x fire extinguishers 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 Type							

4.21.5	Lifebuoys, lifeslings safety colour				
4.22.1	Waterproof container for flares				
	2 x red hand flares				
	2 x white hand flares				
	2 x orange smoke flares				
4.23.1	Heaving line minimum 15 m				
4.24.1	(c) Heavy weather jib; area compliant				
4.24.2					
4.24.3	(a) Aromatic polyamides, carbon fibre & similar not				
4.24.3	used for storm jib, trysail				
4.26	Retrieval method of crew from water				
4.27	V Distress sheet or International signal				
4.28.1	Stowage chart, displayed				
5.01.1	(a) Lifejacket ≥ 150N (not "Mae West"), in service				
	Number (1 per crew)				
	(See regulation for compliance standards)				
	(d) Each lifejacket retro tape, whistle				
	Safety harness, line with snap hook each end (≤2 m);				
5.02.1	1 per crew Number				
	(See regulation for compliance standards)				

4.07.9 First Aid Kit Contents List – within expiry								
NON-PRESCRIPTION	Р	Α	NON-PRESCRIPTION	Р	Α			
Paracetamol 500 mg (e.g. Panadol) or Ibuprofen			Bandaids or equivalent roll of bandaid x 20					
200 mg (e.g. Nurofen) x 20			Antiseptic skin solution					
Soluble Aspirin (e.g. Disprin) x 20			15 ml (e.g. Betadine) x 1					
			Antiseptic cream e.g.					
Butterfly or Steristrips			Medicreme x 1					
(strips of 5) x 5			Normal saline 250 ml x 1					
Disposable gloves x 20			Sunscreen 30+ 250 ml x 1					
Crepe bandages 75 mm x 1.5 m x 2			Seasickness tablets (e.g. Avomine, Travacalm) x 10					
Triangular bandage x 1			Scissors, stainless steel x 1					
Low absorbency non- adherent dressing/plain gauze (e.g. Melolin) x 10			CPR mask or 6 face shields					

#### **Additional Equipment**

Most State laws require carriage of EPIRBs when more than 2 miles offshore. Many clubs will require the auditor to check for an EPIRB. Guideline requirements below are based on Category 1-3 Special Regulations. Check club requirements.

	4.18.1	EPIRB 406 MHZ EPIRB	
		GPS capable	
		Registered with relevant authority	
	4.18.3	Storage; within battery life; tested; crew trained in use	

#### END OF FORM

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