QCYC SPECIAL REGULATIONS EQUIPMENT AUDIT FORM FOR BRISBANE TO GLADSTONE YACHT RACE ONLY CATEGORY 3 Sections marked in red are uprated over and above a standard Category Three UPRATED Australian Sailing Special Regulations Equipment Audit form DATE OF AUDIT SAIL NO: **BOAT NAME:** _/ ____/ Audit Form valid for 12 months from date of audit. Expiry dates to be updated as required at bottom of current page to maintain compliance. Subject to spot checks Regulation (SR)2.02.2 Sections marked in red and italics are modified from standard Category 3 levels by the NOR for the Brisbane to Gladstone Yacht Race **OWNER DETAILS** OWNER/S NAME: OWNER/S AS NO: **OWNER/S CLUB BOAT DETAILS** LH: **BOAT REGISTERATION NUMBER:** DISPL (tonnes): MARITIME STICKER ISSUED YES NO N/A **HULL COLOUR: DISTINGUISHING MARKS:** DECK COLOUR: MAX CRFW-**RADIO & EPIRB REGISTRATION** SR 4.18.1 EPIRBS: Registered YES NO Number of units for boat: Number to be hired: SR 5.05.1 PLBs: Registered YES NO Number of units for boat: Number to be hired: **DECLARATION BY PERSON IN CHARGE** I have read and understand my obligations as Person in Charge set out in the YA Special Regulations 2017-2021, in particular SRs 1.02.1, 1.02.2, 1.02.3 (Responsibility of the person in charge), and SR 2.03.1 (Function of equipment.) I understand that this audit is carried out only as a quide to Persons in Charge and Race Organising Authorities. I understand that an auditor does not limit or reduce the complete and unlimited responsibility of the Person in Charge as defined in SRs 1.02.1, 1.02.2, 1.02.3 and 2.03.1. I undertake that I will maintain in good working order all of the boat's equipment as specified in the AS Special Regulations 2017-2021, and ensure it will be on board for each race. Items designated with a are for the Person in Charge to ensure compliance when racing and must be initialled by the Person in Charge. shaded box Signed by Person in Charge Date OUTSTANDING ITEMS - The Equipment listed over the page was complete except for the following items **Equipment Outstanding** Re-Inspected by AS Auditor No. Date **EQUIPMENT AUDITOR DECLARATION** I have checked the abovementioned boat in accordance with SR 2.02.2 as summarised in the following list, and the items listed were compliant as per the AS Special Regulations at the time and date of this audit. (Form not to be signed until outstanding items detailed below have been rectified) Audited by AS NEA/CEA: Signed by AS NEA/CEA (print name): AS Number: EARLIEST EXPIRY DATES - indicate 'hire' or not applicable 'n/a' if relevant ITEM EARLIEST **UPDATED EARLIEST AUDITOR EARLIEST UPDATED EARLIEST AUDITOR EXPIRY EXPIRY EXPIRY EXPIRY** Radio Certificate Flares parachute

Flares red hand

Flares white hand

Flares orange hand Lifejackets

EPIRB (s)

Fire ext (12 mth.)

Inflatable lifebuoy (s)

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CATEGORY 3	Sections marked in red are uprated over and above a standard Category Thr			
UPRATED	Australian Sailing Special Regulations Equipment Audit for			
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 '-'

2.03.1 2.03.2 3.06.1 3.06.3 3.06.4 3.06.5 3.07.1 3.07.2 3.07.2 3.07.3 3.07.4 3.08.1 3.08.3 3.08.7 3.08.8 3.12.1	Equipment functions & adequate for intended use Ballast & heavy equipment secured (a) 2 exits, 1 forward of mast (refer to regulation for minimum clearance) Multihulls – each hull with accom to have at least 2 exits Multihulls 12m or greater – (a) to (k) as applicable to the individual boat. Circle applicable clauses a b c d e f g h l j k Multihulls less than 12m – (a) and (b) (a) No hatches forward of maximum beam open inwards except if size < 0.071 m2 (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 < 0.071m² (a)(iii) Non-conforming hatches kept shut while racing (b) Hatches capable of being immediately shut; permanently attached lid Blocking device for low sill companionway (a) Companionway hatch securing arrangement (i) Operable from above and below (ii) Functions independently of blocking devices (b) BlockingDevices (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 Cockpit strong, self-draining, & watertight (3.08.2) 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		3.13.1 3.13.2 3.13.3 3.13.4 3.14.1 3.20.1, 3.20.2, 3.20.6, 3.20.7, 3.20.8, 3.20.9	(f) chafe protection for HMPE as applicable Multihulls - (a) and ((b) Essentially horizontal. Durable and suitable materials, 50.8mm max openings, no chafe, no foot traps (c), (d), and (e) – fixed at regular intervals, fine stitched as applicable. Full crew weight capacity including when capsized. Individually tied at each tie point and max 4 attach points. Trimarans with double cross beams – nets to be fitted in accordance with (a), (b), (c) and (d) as applicable – circle applicable clauses a b c d Trimarans with single crossbeams – as described Catamarans – (a) limited to laterally by the hulls and (b) Longitudinally by transverse stations thru forestay base and boom aft end. Boat with non-immersed nacelle refer to trimaran req. Toe rails 25mm or 20mm pre 01/1981 – 3.14.2 not required for multihulls 3.20.1 Monohull - 1 manual bilge pump operable with boat/seats shut. Second bilge pump of any type. 3.20.2 - Multihull – able to pump any compartment except foam filled compartments Bilge pump not to discharge into closed cockpit Bilge pump minimum suction bore 25mm Bilge pump & strum boxes accessible Pump handle each with lanyard or catch unless permanently fitted. Buckets x 2		
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3.07.2 3.07.3 3.07.4 3.08.1 3.08.3 3.08.7 3.08.8 3.12.1	at sea' (a)(i) Hatches above water when heeled 90°. (a)(iii) non-conforming hatches; size<.071m² (a)(iii) Non-conforming hatches kept shut while racing (b) Hatches capable of being immediately shut; permanently attached lid Blocking device for low sill companionway (a) Companionway hatch securing arrangement (i) Operable from above and below (ii) Functions independently of blocking devices (b) BlockingDevices (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 Cockpit strong, self-draining, & watertight (3.08.2) Bilge pump outlet not connected to cockpit drain Number of cockpit drains required: <8.5 m: 2 x 25 mm		3.14.1 3.20.1, 3.20.2, 3.20.6, 3.20.7, 3.20.8,	and boom aft end. Boat with non-immersed nacelle refer to trimaran req. Toe rails 25mm or 20mm pre 01/1981 – 3.14.2 not required for multihulls 3.20.1 Monohull - 1 manual bilge pump operable with boat/seats shut. Second bilge pump of any type. 3.20.2 - Multihull – able to pump any compartment except foam filled compartments Bilge pump not to discharge into closed cockpit Bilge pump not connected to cockpit drains Bilge pump minimum suction bore 25mm Bilge pump & strum boxes accessible Pump handle each with lanyard or catch unless		
3.07.2 3.07.3 3.07.4 3.08.1 3.08.3 3.08.7 3.08.8 3.12.1	(a)(i) Hatches above water when heeled 90°. (a)(iii) non-conforming hatches; size<.o7m² (a)(iii) Non-conforming hatches kept shut while racing (b) Hatches capable of being immediately shut; permanently attached lid Blocking device for low sill companionway (a) Companionway hatch securing arrangement (i) Operable from above and below (ii) Functions independently of blocking devices (b) BlockingDevices (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 Cockpit strong, self-draining, & watertight (3.08.2) Bilge pump outlet not connected to cockpit drain Number of cockpit drains required: <8.5 m: 2 x 25 mm		3.20.1, 3.20.2, 3.20.6, 3.20.7, 3.20.8,	refer to trimaran req. Toe rails 25mm or 20mm pre 01/1981 – 3.14.2 not required for multihulls 3.20.1 Monohull - 1 manual bilge pump operable with boat/seats shut. Second bilge pump of any type. 3.20.2 - Multihull – able to pump any compartment except foam filled compartments Bilge pump not to discharge into closed cockpit Bilge pump not connected to cockpit drains Bilge pump minimum suction bore 25mm Bilge pump & strum boxes accessible Pump handle each with lanyard or catch unless		
3.07.2 3.07.3 3.07.4 3.08.1 3.08.3 3.08.7 3.08.8 3.12.1	(a)(iii) non-conforming hatches; size<.o71m² (a)(iii) Non-conforming hatches kept shut while racing (b) Hatches capable of being immediately shut; permanently attached lid Blocking device for low sill companionway (a) Companionway hatch securing arrangement (i) Operable from above and below (ii) Functions independently of blocking devices (b) BlockingDevices (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 Cockpit strong, self-draining, & watertight (3.08.2) Bilge pump outlet not connected to cockpit drain Number of cockpit drains required: <8.5 m: 2 x 25 mm		3.20.1, 3.20.2, 3.20.6, 3.20.7, 3.20.8,	required for multihulls 3.20.1 Monohull - 1 manual bilge pump operable with boat/seats shut. Second bilge pump of any type. 3.20.2 - Multihull – able to pump any compartment except foam filled compartments Bilge pump not to discharge into closed cockpit Bilge pump not connected to cockpit drains Bilge pump minimum suction bore 25mm Bilge pump & strum boxes accessible Pump handle each with lanyard or catch unless		
3.07.2 3.07.3 3.07.4 3.08.1 3.08.3 3.08.7 3.08.8 3.12.1	(a)(iii) Non-conforming hatches kept shut while racing (b) Hatches capable of being immediately shut; permanently attached lid Blocking device for low sill companionway (a) Companionway hatch securing arrangement (i) Operable from above and below (ii) Functions independently of blocking devices (b) BlockingDevices (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 Cockpit strong, self-draining, & watertight (3.08.2) Bilge pump outlet not connected to cockpit drain Number of cockpit drains required: <8.5 m: 2 x 25 mm		3.20.1, 3.20.2, 3.20.6, 3.20.7, 3.20.8,	3.20.1 Monohull - 1 manual bilge pump operable with boat/seats shut. Second bilge pump of any type. 3.20.2 - Multihull – able to pump any compartment except foam filled compartments Bilge pump not to discharge into closed cockpit Bilge pump not connected to cockpit drains Bilge pump minimum suction bore 25mm Bilge pump & strum boxes accessible Pump handle each with lanyard or catch unless		
3.07.4 3.07.4 3.08.1 3.08.3 3.08.7 3.08.8 3.12.1	(b) Hatches capable of being immediately shut; permanently attached lid Blocking device for low sill companionway (a) Companionway hatch securing arrangement (i) Operable from above and below (ii) Functions independently of blocking devices (b) BlockingDevices (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 Cockpit strong, self-draining, & watertight (3.08.2) Bilge pump outlet not connected to cockpit drain Number of cockpit drains required: <8.5 m: 2 x 25 mm		3.20.2, 3.20.6, 3.20.7, 3.20.8,	boat/seats shut. Second bilge pump of any type. 3.20.2 - Multihull – able to pump any compartment except foam filled compartments Bilge pump not to discharge into closed cockpit Bilge pump not connected to cockpit drains Bilge pump minimum suction bore 25mm Bilge pump & strum boxes accessible Pump handle each with lanyard or catch unless		
3.07.4 3.07.4 3.08.1 3.08.3 3.08.7 3.08.8 3.12.1	permanently attached lid Blocking device for low sill companionway (a) Companionway hatch securing arrangement (i) Operable from above and below (ii) Functions independently of blocking devices (b) BlockingDevices (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 Cockpit strong, self-draining, & watertight (3.08.2) Bilge pump outlet not connected to cockpit drain Number of cockpit drains required: <8.5 m: 2 x 25 mm		3.20.2, 3.20.6, 3.20.7, 3.20.8,	Multihull – able to pump any compartment except foam filled compartments Bilge pump not to discharge into closed cockpit Bilge pump not connected to cockpit drains Bilge pump minimum suction bore 25mm Bilge pump & strum boxes accessible Pump handle each with lanyard or catch unless		
3.07.4 3.08.1 3.08.3 3.08.7 3.08.8 3.12.1	Blocking device for low sill companionway (a) Companionway hatch securing arrangement (i) Operable from above and below (ii) Functions independently of blocking devices (b) BlockingDevices (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 Cockpit strong, self-draining, & watertight (3.08.2) Bilge pump outlet not connected to cockpit drain Number of cockpit drains required: <8.5 m: 2 x 25 mm		3.20.2, 3.20.6, 3.20.7, 3.20.8,	filled compartments Bilge pump not to discharge into closed cockpit Bilge pump not connected to cockpit drains Bilge pump minimum suction bore 25mm Bilge pump & strum boxes accessible Pump handle each with lanyard or catch unless		
3.07.4 3.08.1 3.08.3 3.08.7 3.08.8 3.12.1	(a) Companionway hatch securing arrangement (i) Operable from above and below (ii) Functions independently of blocking devices (b) BlockingDevices (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 Cockpit strong, self-draining, & watertight (3.08.2) Bilge pump outlet not connected to cockpit drain Number of cockpit drains required: <8.5 m: 2 x 25 mm		3.20.6, 3.20.7, 3.20.8,	Bilge pump not to discharge into closed cockpit Bilge pump not connected to cockpit drains Bilge pump minimum suction bore 25mm Bilge pump & strum boxes accessible Pump handle each with lanyard or catch unless		
3.07.4 3.08.1 3.08.3 3.08.7 3.08.8 3.12.1	(i) Operable from above and below (ii) Functions independently of blocking devices (b) BlockingDevices (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 Cockpit strong, self-draining, & watertight (3.08.2) Bilge pump outlet not connected to cockpit drain Number of cockpit drains required: <8.5 m: 2 x 25 mm		3.20.7, 3.20.8,	Bilge pump not connected to cockpit drains Bilge pump minimum suction bore 25mm Bilge pump & strum boxes accessible Pump handle each with lanyard or catch unless		
3.07.4 3.08.1 3.08.3 3.08.7 3.08.8 3.12.1	(ii) Functions independently of blocking devices (b) BlockingDevices (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 Cockpit strong, self-draining, & watertight (3.08.2) Bilge pump outlet not connected to cockpit drain Number of cockpit drains required: <8.5 m: 2 x 25 mm		3.20.8,	Bilge pump minimum suction bore 25mm Bilge pump & strum boxes accessible Pump handle each with lanyard or catch unless		\vdash
3.08.1 3.08.3 3.08.7 3.08.8 3.12.1	(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 Cockpit strong, self-draining, & watertight (3.08.2) Bilge pump outlet not connected to cockpit drain Number of cockpit drains required: <8.5 m: 2 x 25 mm		3.20.9	Bilge pump & strum boxes accessible Pump handle each with lanyard or catch unless		1
3.08.1 3.08.3 3.08.7 3.08.8	(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 Cockpit strong, self-draining, & watertight (3.08.2) Bilge pump outlet not connected to cockpit drain Number of cockpit drains required: <8.5 m: 2 x 25 mm			Pump handle each with lanyard or catch unless		\vdash
3.08.1 3.08.3 3.08.7 3.08.8 3.12.1	(iii) permit exit in event of inversion Cockpit strong, self-draining, & watertight (3.08.2) Bilge pump outlet not connected to cockpit drain Number of cockpit drains required: <8.5 m: 2 x 25 mm				1	
3.08.1 3.08.3 3.08.7 3.08.8 3.12.1	Cockpit strong, self-draining, & watertight (3.08.2) Bilge pump outlet not connected to cockpit drain Number of cockpit drains required: <8.5 m: 2 x 25 mm					
3.08.3 3.08.7 3.08.8 3.12.1	Bilge pump outlet not connected to cockpit drain Number of cockpit drains required: <8.5 m: 2 x 25 mm			Marine magnetic compass permanently installed, non		
3.08.7 3.08.8 3.12.1	Number of cockpit drains required: <8.5 m: 2 x 25 mm	_	3.21	electric		
3.08.8				Spare magnetic compass non electric (portable OK)		
3.08.8	Age/Series Date pre 07/77 & >8.5 m; 2 x 25 mm		3.23.1	Navigation lights carried complying with IDDCAS		
3.08.8			to 5	Navigation lights carried complying with IRPCAS		
3.08.8	Age/ Series Date post o7/77 & >8.5 m; 4 x 20 mm	-		Hull Identification, min 50mm; name and State rego; OR		
3.12.1	Multihulls – cockpit drains clear area minimum 20cm2 / m2 of cockpit area		3.28	name and sail number and club – and 3.28.2 for		
	Deck perimeter surrounded			Multihulls		├
	(a) Lifelines, stanchions, pulpits effectively continuous	+	4.01.1	Sail numbers as per RRS 77 and Appendix G and 4.01.2 –		
	deck barrier, gates may be fitted at sides	+		heavy cloth with sail numbers (a) to (e) Jackstay attachments port/starboard,		₩
	(b) Minimum heights in accordance with (i) to (iv) as		4.03.1	strong, through bolted (not around stanchion bases)		
	applicable			(a) Clipping points through bolted or welded deck plates		
	(c) Maximum 2.2m support spacings			or other suitable strong points		
	(d) and (e) Bases permanent , mechanical retaining of			(b) Positioned to clip/unclip from below and move		
	stanchions. Pulpit & stanchion bases inboard ≤ 5% of		4.03.2	between cockpit and deck		
	max beam or 150 mm			(c) Clipping points for 2/3 crew		
	(f) Stanchions straight, vertical; first 50 mm ≤ 10 mm			(d) Trimaran with rudder on outrigger		
	displ. and angle ≤ 10 deg. from 50 mm above deck.		Reg	Structural/Fixed Items Below		
	(g) Bow pulpits may open with the gap to any boat part		3.09.1		Р	Α
l L	≤ 360 mm (c) Maximum 2.2m support spacings			(a) Seacocks permanently installed		<u> </u>
	(h) Lifelines may terminate to braced stanchions (inside		3.09.1	(b) Plugs for each opening attached or stowed nearby		Ь—
. –	and overlapping) or to fixed bow pulpit	+	3.11	Keel stepped mast, heel securely fastened		├
	.(i) Deflections – 4kg force, 50mm upper lifeline , 120mm intermediate		3.15.2 3.16.1	Toilet or securely fastened bucket		
	Requirements for multihulls	+	3.10.1	Bunks, securely fastened, sufficient 50% of crew		\vdash
	'(a) Where impractical shall follow monohull req as close	+	3.16.2	Lee cloths/ restraints for fixed bunks as per CAT 2		t
I I	as possible		(Cat 2 level)	Cooking stove/heating appliance safe use in seaway e.g.		t
	'(b) Where not fitted or unprotected decks harnesses to	\dagger	3.17.1	Gimballed with accessible shutoff		
	be worn sunset to sunrise		3.17.2			
	'(c) Where not fitted harnesses recommended as per (i),		3.17.3	Gas or methylated spirits only fuels for cooking	-	\vdash
	(ii) and (iii)		3.17.4	(a) "REMEMBER Turn Off Gas At Bottle" sign	-	\vdash
	(a) Lifeline either wire or HMPE per (ii) or (iii) as		3.17.1	(b) Gas detection for permanent pilot light		
	applicable and as per table		3.17.2	Disposable gas canisters ≤ 225 grams		\vdash
	(b) uncoated wire or loose fitting cover		3.17.5 3.17.6	Gas bottle, spare canisters in separate compartment		\vdash
	(c) 316 s/s as applicable	Ш	3.17.0	ventilated overboard		
	(d) 100mm lanyard as applicable	\perp	3.17.5	Galley - suitable facilities		\vdash
	(e) All connections and components equivalent		3.18.3	1 permanently installed water tank (age date ≥ 07/98)		
	strength of wire		3.17.6	At least 7.5 ltrs water per crew;	İ	

QCYC SPECIAL REGULATIONS EQUIPMENT AUDIT FORM FOR BRISBANE TO GLADSTONE YACHT RACE ONLY

CATEGORY 3	Sections marked in red are uprated over and above a standard Category Th		
UPRATED	Australian Sailing Special Regulations Equipment Audit fo		
DATE OF AUDIT	SAIL NO:	BOAT NAME:	

	I the adherial halo and ade		1	Control of the Contro
3.19.1	Handholds below deck		4.19	Coastal Liferafts sufficient to carry entire crew. No. of liferaftsTotal crew capacity
3.24.1 3.24.4	Monohull - Inboard engine, tank(s), fuel and exhaust			Liferaft stowage
	system permanently installed. Multihull as per 3.24.3, 3.24.4 and 3.24.5 per Cat 3 requirement			(a)(i) Rigid container; on working deck/cockpit; OR
3.24.5 (Cat 2 level)				
3.24.5	Minimum speed, charging & fuel comply to CAT 2 Separate starter battery if electric starter		_	(a)(ii) Rigid container or valise stowed in dedicated locker
3.24.6	Separate starter battery if electric starter Separate generators, if carried, securely covered and		4.19.3 (Cat 2 level)	opening to cockpit/working deck/transom; OR
3.24.7	permanently installed			(b) If boat launch before o6/2001, valise \leq 40kgs stowed
3.24.8	Fuel tank shut off valve/cock if fuel can escape or siphon		7	below companionway permitted
<u> </u>	a) Petrol tanks – see regulation		11	(d) Painter should be made fast to strong point
	(b) Diesel tanks metal or other certified material	rial	1	(e) Life raft launch Time 15 seconds Liferaft serviced and inspected according to
3.24.9	(c) Fuel lines comply		4.19.4 (Cat 2 level)	manufacturer's specifications or if there is sign of damage
	(e) Petrol not below decks in portable containers			or has been dropped
	(f) Flexible fuel tank not permitted.			(a) Lifebuoy; self igniting light, drogue; in reach; OR
3.25.1	(a) HF transceiver to CAT 2 standards OR Satellite Phone			Lifesling, self igniting light in reach
3.25.1	(b)(i)(iii) & (c) Permanently installed VHF transceiver		4.21.1	(b) Additional lifebuoy, in reach of helmsman;
3.26	(new installations DSC capable)		(Cat 2 level)	(b) i Whistle, drogue, self igniting light
4.11.1	Batteries sealed type; electrolyte cannot escape GPS permanently installed			(b) ii Pole and flag floating 1.8m above water attached to
4.11.2 (Cat 2 level)	2nd GPS handheld, water resistant, spare batteries		ł	lifebuoy with 3 metres of line
4.12	Depth Sounder		4.21.2 (Cat 2 level)	1 x lifebuoy to be of permanent buoyancy
4.13.1	Log (other than GPS)		4.21.4	Lifebuoys, lifeslings fitted with retro-reflective material
Reg	Portable Equipment	P A	(Cat 2 level) 4.21.5	Lifebrous lifestings safety solour
3.18.4	Emergency water 1 litre per crew additional		(Cat 2 level)	Lifebuoys, lifeslings safety colour
3.20.9	2 x 8 litre buckets, stout construction with lanyard]	Waterproof container for flares
3.23.4	Reserve navigation lights, independent of main power		4.22.1	4 x red parachute flares; 4 x red hand flares;
3.23.5	Spare bulbs except for multiple LED array		1	2 x white hand flares;
3.25.2	Handheld VHF transceiver; waterproof			4 x orange smoke flares;
3.25.5	(a) Emergency VHF antenna (HF as required)		4.23.1	Heaving line minimum 15m
4.01.2	Portable sail number on separate cloth with lanyards (a) to (e) Jackstays (1 port, 1 starboard); strength &		1 75	(c) Heavy weather jib; area compliant
4.03.1	materials as per regulation		4.24.1	((d) Storm trysail; area compliant OR mainsail reefing
4.04.1	2 X Fire extinguishers 10BE dry powder min. or equiv.		1	40% of luff
4.04.4	Fire blanket (for cooking device with open flame)		11	(a) Trysail to be highly-visible colour; OR
	(a) Anchor & ground tackle as per Table 1		11	if purchased before 07/2005, patches 20% of area
	(b) Anchor & warp sizes as per Table 2 or Table 3			(b) Sheeting positions for storm, heavy weather sail
4.05.1	Anchor 1 Typekgskgs		4.24.2	(c) Heavy weather jib means of attachment to stay independent of any luff-groove device
	Anchor 2 Typekgskgs			(d) Sail numbers both sides trysail
	(c) Primary anchor assembled, attached to tackle			(e) Storm trysail to set with in-mast furling mainsail
	(i) Watertight spotlight; spare batteries & bulbs if replaceable			(a) Aromatic polyamides, carbon fibre & similar not use
4.06.1	(ii) 2 x flashlight floating type; spare batteries & bulbs if		4.24.3	for storm jib, trysail
	replaceable		4.26	Retrieval method of crew from water
4.07.2	First aid manual		1 1	V Distress sheet or International signal
			4.27	V Distress sheet of international signal
4.07.4			4.27	Stowage chart, displayed
4.07.4 4.07.9	First aid kit, waterproof container; alternative brands permitted; contents listed			Stowage chart, displayed (a) Lifejacket ≥ 150N (not "Mae West"), in service
	First aid kit, waterproof container; alternative brands			Stowage chart, displayed (a) Lifejacket ≥ 150N (not "Mae West"), in service Number (1 per crew)
4.07.9 4.07.9 4.08	First aid kit, waterproof container; alternative brands permitted; contents listed First aid contents as per list at end of this form		4.28.1	Stowage chart, displayed (a) Lifejacket ≥ 150N (not "Mae West"), in service Number (1 per crew)
4.07.9 4.07.9 4.08 (Cat 2 level)	First aid kit, waterproof container; alternative brands permitted; contents listed First aid contents as per list at end of this form Foghorn		4.28.1	Stowage chart, displayed (a) Lifejacket ≥ 150N (not "Mae West"), in service Number (1 per crew) (see regulation for compliance standards) (d) Each lifejacket retro tape, whistle, crotch strap/s
4.07.9 4.07.9 4.08 (Cat 2 level) 4.10.1	First aid kit, waterproof container; alternative brands permitted; contents listed First aid contents as per list at end of this form Foghorn Charts (not solely electronic), plotting equipment		4.28.1	Stowage chart, displayed (a) Lifejacket ≥ 150N (not "Mae West"), in service Number (1 per crew)(see regulation for compliance standards) (d) Each lifejacket retro tape, whistle, crotch strap/s Safety harness, line with snap hook each end(not more
4.07.9 4.07.9 4.08 (Cat 2 level)	First aid kit, waterproof container; alternative brands permitted; contents listed First aid contents as per list at end of this form Foghorn Charts (not solely electronic), plotting equipment Collision Regulations, electronic or hard copy		4.28.1	Stowage chart, displayed (a) Lifejacket ≥ 150N (not "Mae West"), in service Number (1 per crew) (see regulation for compliance standards) (d) Each lifejacket retro tape, whistle, crotch strap/s
4.07.9 4.07.9 4.08 (Cat 2 level) 4.10.1	First aid kit, waterproof container; alternative brands permitted; contents listed First aid contents as per list at end of this form Foghorn Charts (not solely electronic), plotting equipment Collision Regulations, electronic or hard copy Current AS "Racing Rules of Sailing" and "Special		4.28.1	Stowage chart, displayed (a) Lifejacket ≥ 150N (not "Mae West"), in service Number (1 per crew) (see regulation for compliance standards) (d) Each lifejacket retro tape, whistle, crotch strap/s Safety harness, line with snap hook each end(not more 2m long);1 per crew
4.07.9 4.08 (Cat z level) 4.10.1 4.10.2 4.10.3	First aid kit, waterproof container; alternative brands permitted; contents listed First aid contents as per list at end of this form Foghorn Charts (not solely electronic), plotting equipment Collision Regulations, electronic or hard copy Current AS "Racing Rules of Sailing" and "Special Regulations Part 1"; electronic or hard copy		5.01.1	Stowage chart, displayed (a) Lifejacket ≥ 150N (not "Mae West"), in service Number (1 per crew)
4.07.9 4.08 (Cat 2 level) 4.10.1 4.10.2 4.10.3 4.14.1	First aid kit, waterproof container; alternative brands permitted; contents listed First aid contents as per list at end of this form Foghorn Charts (not solely electronic), plotting equipment Collision Regulations, electronic or hard copy Current AS "Racing Rules of Sailing" and "Special Regulations Part 1"; electronic or hard copy Emergency tiller if not tiller steered		4.28.1	Stowage chart, displayed (a) Lifejacket ≥ 150N (not "Mae West"), in service Number (1 per crew)
4.07.9 4.08 (Cat z level) 4.10.1 4.10.2 4.10.3	First aid kit, waterproof container; alternative brands permitted; contents listed First aid contents as per list at end of this form Foghorn Charts (not solely electronic), plotting equipment Collision Regulations, electronic or hard copy Current AS "Racing Rules of Sailing" and "Special Regulations Part 1"; electronic or hard copy		5.01.1 5.02.1 5.03	Stowage chart, displayed (a) Lifejacket ≥ 150N (not "Mae West"), in service Number (1 per crew)
4.07.9 4.08 (Cat 2 level) 4.10.1 4.10.2 4.10.3 4.14.1 4.14.2	First aid kit, waterproof container; alternative brands permitted; contents listed First aid contents as per list at end of this form Foghorn Charts (not solely electronic), plotting equipment Collision Regulations, electronic or hard copy Current AS "Racing Rules of Sailing" and "Special Regulations Part 1"; electronic or hard copy Emergency tiller if not tiller steered Alternative steering method for rudder loss		5.01.1	Stowage chart, displayed (a) Lifejacket ≥ 150N (not "Mae West"), in service Number (1 per crew)
4.07.9 4.08 (catz level) 4.10.1 4.10.2 4.10.3 4.14.1 4.14.2 4.15.1	First aid kit, waterproof container; alternative brands permitted; contents listed First aid contents as per list at end of this form Foghorn Charts (not solely electronic), plotting equipment Collision Regulations, electronic or hard copy Current AS "Racing Rules of Sailing" and "Special Regulations Part 1"; electronic or hard copy Emergency tiller if not tiller steered Alternative steering method for rudder loss Tools, spares parts, effective way to cut rigging Bosun's chair or climbing harness Sharp knife sheathed, restrained in or near cockpit		5.01.1 5.02.1 5.03 5.05.1 (Cat 2 level)	Stowage chart, displayed (a) Lifejacket ≥ 150N (not "Mae West"), in service Number (1 per crew)
4.07.9 4.08 (Cat 2 level) 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	First aid kit, waterproof container; alternative brands permitted; contents listed First aid contents as per list at end of this form Foghorn Charts (not solely electronic), plotting equipment Collision Regulations, electronic or hard copy Current AS "Racing Rules of Sailing" and "Special Regulations Part 1"; electronic or hard copy Emergency tiller if not tiller steered Alternative steering method for rudder loss Tools, spares parts, effective way to cut rigging Bosun's chair or climbing harness Sharp knife sheathed, restrained in or near cockpit Name on all buoyant equipment & items		5.01.1 5.02.1 5.03	Stowage chart, displayed (a) Lifejacket ≥ 150N (not "Mae West"), in service Number (1 per crew)
4.07.9 4.08 (Cat 2 level) 4.10.1 4.10.2 4.10.3 4.14.1 4.14.2 4.15.1 4.15.2 4.15.3	First aid kit, waterproof container; alternative brands permitted; contents listed First aid contents as per list at end of this form Foghorn Charts (not solely electronic), plotting equipment Collision Regulations, electronic or hard copy Current AS "Racing Rules of Sailing" and "Special Regulations Part 1"; electronic or hard copy Emergency tiller if not tiller steered Alternative steering method for rudder loss Tools, spares parts, effective way to cut rigging Bosun's chair or climbing harness Sharp knife sheathed, restrained in or near cockpit Name on all buoyant equipment & items Personal lifejacket marked to identify owner		5.01.1 5.02.1 5.03 5.05.1 (Cat 2 level)	Stowage chart, displayed (a) Lifejacket ≥ 150N (not "Mae West"), in service Number (1 per crew)
4.07.9 4.08 (Cat 2 level) 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	First aid kit, waterproof container; alternative brands permitted; contents listed First aid contents as per list at end of this form Foghorn Charts (not solely electronic), plotting equipment Collision Regulations, electronic or hard copy Current AS "Racing Rules of Sailing" and "Special Regulations Part 1"; electronic or hard copy Emergency tiller if not tiller steered Alternative steering method for rudder loss Tools, spares parts, effective way to cut rigging Bosun's chair or climbing harness Sharp knife sheathed, restrained in or near cockpit Name on all buoyant equipment & items Personal lifejacket marked to identify owner Retro-reflective tape on lifebuoys, lifeslings, liferafts		5.01.1 5.02.1 5.03 5.05.1 (Cat 2 level)	Stowage chart, displayed (a) Lifejacket ≥ 150N (not "Mae West"), in service Number (1 per crew)
4.07.9 4.08 (Cat 2 level) 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	First aid kit, waterproof container; alternative brands permitted; contents listed First aid contents as per list at end of this form Foghorn Charts (not solely electronic), plotting equipment Collision Regulations, electronic or hard copy Current AS "Racing Rules of Sailing" and "Special Regulations Part 1"; electronic or hard copy Emergency tiller if not tiller steered Alternative steering method for rudder loss Tools, spares parts, effective way to cut rigging Bosun's chair or climbing harness Sharp knife sheathed, restrained in or near cockpit Name on all buoyant equipment & items Personal lifejacket marked to identify owner Retro-reflective tape on lifebuoys, lifeslings, liferafts 406MHz EPIRB; GPS capable		5.02.1 5.03 5.05.1 (Cat 2 level) 5.05.3	Stowage chart, displayed (a) Lifejacket ≥ 150N (not "Mae West"), in service Number (1 per crew)
4.07.9 4.08 (Cat 2 level) 4.10.1 4.10.2 4.10.3 4.14.1 4.14.2 4.15.1 4.15.2 4.16.1 4.16.2 4.17 4.18.1	First aid kit, waterproof container; alternative brands permitted; contents listed First aid contents as per list at end of this form Foghorn Charts (not solely electronic), plotting equipment Collision Regulations, electronic or hard copy Current AS "Racing Rules of Sailing" and "Special Regulations Part 1"; electronic or hard copy Emergency tiller if not tiller steered Alternative steering method for rudder loss Tools, spares parts, effective way to cut rigging Bosun's chair or climbing harness Sharp knife sheathed, restrained in or near cockpit Name on all buoyant equipment & items Personal lifejacket marked to identify owner Retro-reflective tape on lifebuoys, lifeslings, liferafts 4,06MHz EPIRB; GPS capable Number of EPIRBs not less than number of liferafts		5.02.1 5.03 5.05.1 (Cat 2 level) 5.05.3	Stowage chart, displayed (a) Lifejacket ≥ 150N (not "Mae West"), in service Number (1 per crew)
4.07.9 4.08 (car level) 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	First aid kit, waterproof container; alternative brands permitted; contents listed First aid contents as per list at end of this form Foghorn Charts (not solely electronic), plotting equipment Collision Regulations, electronic or hard copy Current AS "Racing Rules of Sailing" and "Special Regulations Part 1"; electronic or hard copy Emergency tiller if not tiller steered Alternative steering method for rudder loss Tools, spares parts, effective way to cut rigging Bosun's chair or climbing harness Sharp knife sheathed, restrained in or near cockpit Name on all buoyant equipment & items Personal lifejacket marked to identify owner Retro-reflective tape on lifebuoys, lifeslings, liferafts 406MHz EPIRB; GPS capable Number of EPIRBs not less than number of liferafts Number of EPIRBs		5.02.1 5.03 5.05.1 (Cat 2 level) 5.05.3	Stowage chart, displayed (a) Lifejacket ≥ 150N (not "Mae West"), in service Number (1 per crew)
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QCYC SPECIAL REGULATIONS EQUIPMENT AUDIT FORM FOR BRISBANE TO GLADSTONE YACHT RACE ONLY

CATEGORY 3	Sections marked in red are uprated over and above a standard Category Thre		
UPRATED	Australian Sailing Special Regulations Equipment Audit for		
DATE OF AUDIT	SAIL NO:	BOAT NAME:	

4.07.9 FIRST AID KIT CONTENTS LIST			
Paracetamol 500mg or Ibuprofen 200	Bandaids or equivalent roll of		
mg x 40	bandaid x 20		
Codeine 8mg + Paracetamol 500mg X	Antiseptic skin solution 15ml (eg		
20 (Prescription) eg Panadeine	Betadine) x1		
Soluble Aspirin (eg Disprin) x 20	Antiseptic cream with lignocaine		
	HCL (eg Medicreme) x 1		
Butterfly or Steristrips (Strips of 5) x 5	Normal saline -250ml x 1		
Disposable Gloves x 20	Sunscreen 30 + SPF - 250 ml x 1		
Crepe bandages 75mm x 1.5m x 2	Travel/seasickness tablets x10		
Crepe bandage 100mm x1.5m	Scissors, stainless steel x 1		
Triangular bandage x 1	CPR mask x 1 or face shields x 6		
Low absorbency non-adherent dressing (eg Melolin) x 10	Burn Cream		
Sterile eye patch x 2	Anti diarrhoea treatment (1 pack)		
Antihistamine tablets (1 pack)	Electrolyte replacement (1 pack)		