

AUSTRALIAN SAILING

Amendment to the Special Regulations

Issued on 18 November 2021 Effective from 18 November 2021

PART 1, SECTION 5 PERSONAL EQUIPMENT

Regulation 5.02

5.02.1

Delete the text that has been struck out and insert the text that has been underlined

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(a)	Each crew member shall have a safety harness and a	1 2 3 4
	safety line, not more than 2 m in length.	
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- **(b)** Each safety harness and safety line shall comply with:
 - (i) Australian Standard AS2227, or
 - (ii) An equivalent overseas standard such as ISO 12401, and
 - (iii) Shall be branded with the respective standard authority's mark of approval.
- **(c)** The safety line shall have a snap hook at each end.
- (d) Warning: It is possible for a plain snap hook to disengage from a u-bolt if the hook is rotated under loadat right-angles to the axis of the u-bolt. For this reason the use of snap hooks with positive locking devices is strongly recommended.
- (e) From 1 July 2023 safety lines shall no longer use stainless steel plate type snap hooks and must be a metallic moulded hook with side-wall support
- 5.02.2 In addition to the requirement of <u>5.02.1(a)</u>, at least 30% of the 1 2 crew shall each be provided with either:
 - (i) A safety line not more than 1 m long or
 - (ii) A mid-point manufacturer fitted snap hook_attachment on a 2 m safety line or
 - (ii) Twin lines, one not more than 1 m long and the other not more than 2 m long.

NOTE: Twin lines are a single safety line arrangementwith three snap hooks. The centre <u>snap</u> hook is designed to be clipped to the harness. The other two hooks provide safety lines of not more than 1 m and not more than 2 m in length.



5.02.3 A crew member's lifejacket and harness shall be compatible.

1 2 3 4

5.02.4 It is strongly recommended that:

1 2 3 4

- (a) A harness should be fitted with a crotch strap or thigh straps.
- (b) Snap-hooks should be of a type which will not self- release from a u-bolt (See <u>5.02.1 (d)</u>) and which can be easily released under load (crew members are reminded that a personal knife or tether cutter may freethem from a safety line in emergency).
- (c) A crew member before a race should adjust a harnessto fit then retain that harness for the duration of the race.

5.02.5 1 2 3 4

- (a) Warning: A safety line and safety harness are not designed to tow a person in the water and it is important that the shortest safety line length possible be used with a harness to minimise or eliminate the risk of a person'storso becoming immersed in water outside the boat, especially when working on the foredeck. The 1 m safetyline or the midpoint snap hook on a 2 m line should be used for this purpose. The diligent use of a properly adjusted safety harness and the shortest line practicableare regarded as by far the most effective way of preventing man overboard incidents.
- (b) Warning: Twin lines are to be used for 2-pointattachment to the vessel and not to be used as a singleline tether 3 m in length.