Submission: SR36-17

Offshore Special Regulations

Appendix G – Training – Liferafts & Lifejackets (theory)

A submission from the Chairman on behalf of the Training Working Party.

Purpose or Objective

Update the Appendix, which was first published in 2002.

Proposal

Amend to read:

Session 11 Liferafts and Lifejackets (theory)

- 11.1 Liferafts (theory)
- 11.1.2 knowledge of liferaft standards: SOLAS, ISAF and ORC and ISO 9650:1 Type 1 Group A plus OSR requirements.
- 11.1.3 care and servicing of liferafts, stowage. In the event of a yacht capsizing and then inverting in circumstances in which survival is dependent on liferaft availability, it is vital that every effort is made to ensure that a liferaft remains readily accessible and capable of being deployed for use quickly and easily.
- 11.1.4 liferaft emergency packs
- 11.1.5 grab bag contents and application
- 11.1.6 two key elements in combating liferaft capsize drogue, ballast water pockets
- 11.1.7 the capsize mechanism and the re-righting procedure
- 11.1.8 when and how to launch a liferaft
- 11.1.9 protecting a liferaft in the minimum time it is alongside after launch
- 11.1.10 boarding a liferaft if possible dry: use of dry suits if possible
- 11.1.11 boarding a liferaft from the water: importance of boarding ramp and grab lines
- 11.1.12 crew organisation beth before boarding and priority of actions within liferaft signalling for help, watchkeeping, damage repair, medical, water, food, keeping up merale, psychology of survival.
- 11.1.13 knewledge of physiological shock of cold water and hypothermia (see session 8) and its effect on human performance in tasks like liferaft operation and survival.
- 11.1.14 use of SART (optional in grab bag).

Current Position

As above.