Submission: SR11-17

Offshore Special Regulations

OSR 4.20.2- Table 14 Liferaft equipment

A submission from FFVoile

Purpose or Objective

To forbid manual desalinisators In life rafts

Proposal

Delete the last line of Table 14 - Liferaft Equipment

Delete the last line of Table 14 - Liferatt Equipment Equipment	Pack 1	Pack 2	In liferaft	In liferaft
Едартен	> 24h	< 24h	III III GI GIT	or in grab bag
Portable buoyant baler easily operable by hand	1	1	Х	
Sponge	2	2	Х	
Pair of buoyant paddles with handles (not mitts) tied into raft adjacent to an entrance	1	1	Х	
First-Aid Kit including at least 2 tubes of sunscreen. All dressings must be capable of being effectively used in wet conditions. The first aid kit shall be clearly marked and shall be re-sealable.	1	0		X
Whistle	1	1	Х	
Waterproof torch with 6 h duration and separate battery and bulb or complementary torch	2	1	Х	
Signalling mirror	1	1	Х	
Anti-seasickness pills, per person	6	6		Х
Seasickness bag with simple effective closure system, per person	1	1		Х
Red hand flares in accordance with SOLAS LSA Code Chapter III, 3.2	6	3	3 min	Х
Red parachute flares in accordance with SOLAS LSA Code Chapter III, 3.1	2	2	1 min	Х
Thermal protective aids in accordance with SOLAS LSA Code Chapter III, 2.5	2	0		Х
Repair outfit to enable survivors to repair leaks in any or all of the inflatable compartments. Repair systems must work when wet and be capable of being applied during violent motion.	1	1	Х	
Air pump or bellows which shall be simple, robust and complete, with all necessary connections (loose parts shall be captive to the main apparatus) ready for instant use to enable air to be pumped into any or all of the inflatable compartments. The air pump or bellows shall be designed and built specifically for easy operation by hand	1	1	Х	
Drinking water per person, in containers of each not more than 500mL	1.5 L	0	0.5 L	X *
Food per person	10 000 kJ	0		Х
* Drinking water in the grab bag (if any) may be replaced with a desalinator device				

Submission: SR01-

Current Position

As above

Reason

To produce 1 litre of water, a crew would spend energy and loose quite the same quantity of water when pumping in hot areas.