Status: This is the original version (as it was originally made). This item of legislation is currently only available in its original format.

SCHEDULE 13

BUOYANT APPARATUS

Construction

2.2 Buoyant apparatus shall be effective and stable when floating either way up. It shall be capable of supporting a weight of iron, suspended in fresh water from the grab lines, of 22.5 kilograms per metre of length along any edge (subject to a minimum of 29 kilogrammes), without immersing any part of the upper surfaces of the apparatus.