15   Existing paragraph 3.5 is replaced by the following:

    ".5   the Administration shall require a test of a prototype bulkhead or deck in accordance with the Fire Test Procedures Code to ensure that it meets the above requirements for integrity and temperature rise."

16   In paragraph 4.2, "139°C" is replaced by "140°C".

17   Existing paragraph 4.4 is replaced by the following:

    ".4   the Administration shall require a test of a prototype division, in accordance with the Fire Test Procedures Code, to ensure that it meets the above requirements for integrity and temperature rise."

18   Existing paragraph 8 is replaced by the following:

"8   *Low flame spread* means that the surface thus described will adequately restrict the spread of flame, this being determined in accordance with the Fire Test Procedures Code."

19   Existing paragraph 22-1 is replaced by the following:

"22-1   *Central control station* is a control station in which the following control and indicator functions are centralized:

    .1   fixed fire detection and alarm systems;
    .2   automatic sprinklers, fire detection and alarm systems;
    .3   fire door indicator panels;
    .4   fire door closures;
    .5   watertight door indicator panels;
    .6   watertight door closures;
    .7   ventilation fans;
    .8   general/fire alarms;
    .9   communication systems including telephones; and
   .10   microphones to public address systems."

20   Existing paragraph 23.3 is replaced by the following:

    ".3   all draperies, curtains and other suspended textile materials have qualities of resistance to the propagation of flame not inferior to those of wool of mass 0.8 kg/m^2, this being determined in accordance with the Fire Test Procedures Code."

21   Existing paragraph 23.4 is replaced by the following:

    ".4   all floor coverings have low flame spread characteristics."

22   Existing paragraph 23.6 is replaced by the following:

    ".6   all upholstered furniture has qualities of resistance to the ignition and propagation of flame, this being determined in accordance with the Fire Test Procedures Code."