

(e) A space that is described in paragraphs (a)(2) or (a)(3) of this section must be enclosed by walls and decks.

(f) Each interior stairway that connects two enclosed spaces on a platform must be enclosed by walls and decks or an opening to the stairway must be enclosed by a structure.

(g) Each interior stairway that connects three or more decks on a platform must have access to each deck.

(h) Each opening in a wall or deck on a platform must have a closure that meets the requirements in this section for the wall or deck. Each door must:

(1) Be a self-closing type;

(2) Not have holdback hooks or other means of permanently holding the door open, except for magnetic holdbacks operated from a suitable remote control position; and

(3) Not have a louver or other opening, except that a door to a sleeping space may have a louver in the lower half of the door.

(i) Internal deck coverings, except those in washrooms and toilet spaces, must be of a type approved under 46 CFR Subpart 164.006. Overlays for leveling or finishing purposes which do not meet the requirements in 46 CFR Subpart 164.006 may be used in thicknesses not exceeding $\frac{3}{8}$ of an inch.

(j) Each ceiling, sheathing, furring, and insulation on a platform, must be a noncombustible material of a type that is approved under 46 CFR 164.009.

(k) The interior finish on each wall and ceiling in a corridor or hidden space on a platform must be a type that is approved under 46 CFR 164.012. Walls within a room may have a combustible veneer not to exceed $\frac{2}{8}$ inches in thickness.

(l) Nitrocellulose or other highly flammable or noxious fume-producing paints or lacquers may not be used.

§ 149.209 SPM's.

Each SPM must meet the "Rules for Building and Classing Single Point Moorings 1975" of the American Bureau of Shipping, to the extent that these Rules are consistent with this subchapter.

§ 149.211 Emergency equipment.

Each platform must have installed mountings for each item of:

(a) Lifesaving equipment; and

(b) Portable and semiportable fire fighting equipment.

§ 149.213 Helicopter fueling facilities.

Helicopter fueling facilities must comply with the requirements of the National Fire Protection Association, National Fire Code No. 407, Part VI "Fueling on Elevated Heliports". For the purpose of this section, "ground level" as used in the National Fire Code means "below the lowest platform working level".

§ 149.215 Interference with helicopter operations.

Aids to navigation, communication, or radar equipment must be installed so as not to interfere with helicopter operations.

§ 149.217 First aid station.

Each PPC must have a first aid station that has an adjoining space for two beds.

Subpart C—Pollution Prevention Equipment

§ 149.301 Applicability.

This subpart prescribes requirements for pollution equipment that apply to each deepwater port.

§ 149.303 Overflow and relief valve.

(a) Each oil transfer system must include a relief valve, that, when activated, prevents pressure on any components of the OTS from exceeding maximum rated pressure.

(b) No oil transfer system overflow or relief valve may be installed so as to allow an oil discharge into the sea.

§ 149.305 Pipeline end manifold (PLEM) shutoff valve.

(a) Each pipeline end manifold (PLEM) at a single point mooring must have a shutoff valve.

(b) Each shutoff valve required by this section must be capable of operation from the Cargo Transfer Supervisor's normal place of duty.

(c) Each shutoff valve required by this section must be capable of manual operation.