§ 96.30–5  
(b) Each vessel that is contracted for before November 23, 1992, must satisfy §96.30–90 if it is equipped with any refrigeration unit using—
   (1) Ammonia to refrigerate any space with a volume of more than 20 cubic feet; or
   (2) Fluorocarbons to refrigerate any space with a volume of more than 1000 cubic feet.

Vessels contracted for before November 23, 1992, must meet the following requirements:
(a) Each vessel must satisfy §§96.30–5 through 96.30–15 concerning the number of items and method of stowage of equipment.
(b) Items of equipment previously approved, but not meeting the applicable specifications set forth in §96.30–5, may continue in service as long as they are maintained in good condition to the satisfaction of the Officer in Charge, Marine Inspection; but each item in an installation or a replacement must meet all applicable specifications.
(c) After November 23, 1994, each respirator must either satisfy §96.30–5(a) or be a self-contained compressed-air breathing apparatus previously approved by MSHA and NIOSH under part 160, subpart 160.011, of this chapter.

Subpart 96.35—Fireman’s Outfit

§ 96.35–1 Application.
This subpart, except §96.35–90, applies to each vessel that is on an international voyage and is contracted for on or after November 23, 1992. Each vessel that is on an international voyage and is contracted for before November 23, 1992, must satisfy §96.35–90.

§ 96.35–5 General.
(a) All flame safety lamps shall be of an approved type, constructed in accordance with subpart 160.016 of subchapter Q (Specifications) of this chapter.
(b) Each self-contained breathing apparatus must be of the pressure-demand, open-circuit type, approved by the Mine Safety and Health Administration (MSHA) and by the National Institute for Occupational Safety and Health (NIOSH), and have at a minimum a 30-minute air supply, a full facepiece, and a spare charge.
(b) All equipment shall be maintained in an operative condition, and it shall be the responsibility of the master and chief engineer to ascertain that a sufficient number of the crew are familiar with the operation of the equipment.
(c) Flashlights shall be Type II or Type III, constructed and marked in accordance with ASTM F 1014 (incorporated by reference, see §96.01–3).
(d) All lifelines shall be of steel or bronze wire rope. Steel wire rope shall be either inherently corrosion-resistant, or made so by galvanizing or tinning. Each end shall be fitted with a hook with keeper having throat opening which can be readily slipped over a ½-inch bolt. The total length of the lifeline shall be dependent upon the size and arrangement of the vessel, and more than one line may be hooked together to achieve the necessary length. No individual length of lifeline may be less than 50 feet in length. The assembled lifeline shall have a minimum breaking strength of 1,500 pounds.
(e) All equipment shall be maintained in an operative condition, and it