Subpart 113.65—Whistle Operators

§ 113.65–5 General requirements.


SOURCE: CGD 74–125A, 47 FR 15272, Apr. 8, 1982, unless otherwise noted.

Subpart 113.05—General Provisions

§ 113.05–5 Approved equipment.

If approved equipment is required in this part, that equipment must be specifically approved by the Commandant.

NOTE: Many specifications for equipment that must be approved are in Subchapter Q for this chapter.

§ 113.05–7 Environmental tests.

Communication, alarm system, control, and monitoring equipment must meet the environmental tests of—

(a) Section 4–9–7, Table 9, of ABS Steel Vessel Rules (incorporated by reference; see 46 CFR 110.10–1) or the applicable ENV category of Lloyd’s Register Type Approval System—Test Specification Number 1 (incorporated by reference; see 46 CFR 110.10–1); and

(b) IEC 60533 (incorporated by reference; see 46 CFR 110.10–1) as appropriate.

Subpart 113.10—Fire and Smoke Detecting and Alarm Systems

§ 113.10–1 Approved equipment.

Each alarm annunciator, fire detector, test station, manual station, and vibrating bell must be approved under Subpart 161.002 of this chapter and meet the requirements of this subpart.

§ 113.10–3 Cable runs.

Cable runs between the fire alarm annunciator and fire detecting or fire alarm zones must be as direct as practicable and, where practicable, must not be in staterooms, lockers, or other enclosed spaces in order to reduce the risk of damage by a localized fire or other cause.

§ 113.20—Automatic Sprinkler Systems

§ 113.20–1 Sprinkler alarm system.

Each sprinkler alarm system, including annunciator, power supply, alarm switches, and bells, must meet Subpart 76.25 of this chapter.

§ 113.20–3 Connection boxes.

Each connection box and each switch enclosure in an automatic sprinkler system must be constructed in accordance with Type 4 or 4X of NEMA 250 or IP 56 of IEC 60529 (both incorporated by reference; see 46 CFR 110.10–1).