

## § 183.1

## 33 CFR Ch. I (7-1-25 Edition)

- 183.586 Pressure impulse test.
- 183.588 Slosh test.
- 183.590 Fire test.

### Subpart K—Ventilation

- 183.601 Applicability.
- 183.605 Definitions.
- 183.607 Incorporation by reference.
- 183.610 Powered ventilation system.
- 183.620 Natural ventilation system.
- 183.630 Standards for natural ventilation.

### Subpart L—Start-in-Gear Protection

- 183.701 Applicability.
- 183.705 Definitions.
- 183.710 Start-in-gear protection required.
- 183.715 Exception.

### Subpart M—Navigation Lights

- 183.801 Applicability.
- 183.803 Definitions.
- 183.810 Navigation light certification requirements.

### Subpart N [Reserved]

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SOURCE: CGD 72-61R, 37 FR 15782, Aug. 4, 1972, unless otherwise noted.

## Subpart A—General

### § 183.1 Purpose and applicability.

This part prescribes standards and regulations for boats and associated equipment to which 46 U.S.C. Chapter 43 applies and to which certification requirements in Part 181 of this subchapter apply.

[CGD 85-098, 52 FR 19728, May 27, 1987]

### § 183.3 Definitions.

*Beam* means the transverse distance between the outer sides of the boat excluding handles, and other similar fittings, attachments, and extensions.

*Boat* means any vessel—

(1) Manufactured or used primarily for noncommercial use;

(2) Leased, rented, or chartered to another for the latter's noncommercial use; or

(3) Operated as an uninspected passenger vessel subject to the requirements of 46 CFR chapter I, subchapter C.

*Full transom* means a transom with a maximum width which exceeds one-half the maximum beam of the boat.

*Length* means the straight line horizontal measurement of the overall length from the foremost part of the boat to the aftermost part of the boat, measured from end to end over the deck excluding sheer, and measured parallel to the centerline. Bow sprits, bumpkins, rudders, outboard motor brackets, handles, and other similar fittings, attachments, and extensions are not included in the measurement.

*Monohull boat* means a boat on which the line of intersection of the water surface and the boat at any operating draft forms a single closed curve. For example, a catamaran, trimaran, or a pontoon boat is not a monohull boat.

*Motorwell* means any arrangement of bulkheads or structures that prevents water from entering the passenger carrying area of the boat through any cut-out area in the transom for mounting an outboard motor.

*Motorwell height* means the vertical distance from the lowest point of water ingress along the top of the motorwell to a line representing a longitudinal extension of the centerline of the boat's bottom surface, excluding keels. This distance is measured as a projection on the centerline plane of the boat. See Figure 183.3.

*Permanent appurtenances* means equipment that is mounted or fastened, so that it is not removable without the use of tools. Seats, inboard engines, windshields, helm stations, or hardtops are permanent appurtenances. Outboard motors, controls, batteries, and portable fuel tanks are not permanent appurtenances.

*Remote steering* means any mechanical assist device which is rigidly attached to the boat and used in steering the vessel, including but not limited to mechanical, hydraulic, or electrical control systems.

*Sailboat* means a boat designed or intended to use sails as the primary means of propulsion.

*Sheer* means the topmost line in a boat's side. The sheer intersects the vertical centerline plane of the boat at the forward end and intersects the transom (stern) at the aft end. For the purposes of this definition, the topmost