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PASSENGER VESSELS

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CARGO TRANSPORT UNITS AND SHIPBORNE BARGES

176.168 Transport of Class 1 (explosive) materials in vehicle spaces.
176.170 Transport of Class 1 (explosive) materials in freight containers.
176.172 Structural serviceability of freight containers and vehicles carrying Class 1 (explosive) materials on ships.
176.174 Transport of Class 1 (explosive) materials in shipborne barges.

HANDLING CLASS 1 (EXPLOSIVE) MATERIALS IN PORT

176.176 Signals.
176.178 Mooring lines.
176.180 Watchkeeping.
176.182 Conditions for handling on board ship.
176.184 Class 1 (explosive) materials of Compatibility Group L.
176.190 Departure of vessel.
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MAGAZINE VESSELS

176.194 Stowage of Class 1 (explosive) materials on magazine vessels.

Subpart H—Detailed Requirements for Class 2 (Compressed Gas) Materials

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176.220 Smoking or open flame and posting of warning signs.
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176.305 General stowage requirements.
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176.405 Stowage of charcoal.
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176.700 General stowage requirements.
176.704 Requirements relating to transport indices and criticality safety indices.
176.708 Segregation distances.
176.710 Care following leakage or sifting of radioactive materials.
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Subpart N—Detailed Requirements for Class 8 (Corrosive Materials) Materials

176.800 General stowage requirements.
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Subpart O—Detailed Requirements for Cotton and Vegetable Fibers, Motor Vehicles, and Asbestos

176.900 Packaging and stowage of cotton and vegetable fibers; general.
176.901 Stowage of cotton or vegetable fibers with rosin or pitch.
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AUTHORITY: 49 U.S.C. 5101–5128; 49 CFR 1.53.

Subpart A—General

§ 176.1 Purpose and scope.

This part prescribes requirements in addition to those contained in parts 171, 172, and 173 of this subchapter to be observed with respect to the transportation of hazardous materials by vessel.

§ 176.2 Definitions.

As used in this part—