

§ 122.910**§ 122.910 Suspension and revocation.**

An individual holding a license, certificate or registry, or merchant mariner's document who commits an act of misconduct, negligence, or incompetence, or who violates or fails to comply with this subchapter or any other law or regulation intending to promote marine safety, is subject to proceedings under the provisions of 46

46 CFR Ch. I (10-1-02 Edition)

U.S.C. 7703 and part 5 in subchapter A of this chapter with respect to suspension or revocation of a license, certificate, or document.

[CGD 85-080, 61 FR 935, Jan. 10, 1996, as amended by CGD 97-057, 62 FR 51047, Sept. 30, 1997]

PARTS 123-124 [RESERVED]

INDEX

SUBCHAPTER K—SMALL PASSENGER VESSELS CARRYING MORE THAN 150 PASSENGERS OR WITH OVERNIGHT ACCOMMODATIONS FOR MORE THAN 49 PASSENGERS

EDITORIAL NOTE: This listing is provided for informational purposes only. It is compiled and kept current by the U.S. Coast Guard, Department of Transportation.

Part, subpart, or section

A

Abandon ship and man overboard drills and training	122.520
Accidents to machines	122.208
Accommodation space, definition	114.400
Accommodations, crew	116.700, 116.710, 116.730
Accommodations, passenger	116.800, 116.810, 116.820
Additional requirements (Lifesaving)	117.25
Alcohol or drug use by individuals	122.210
Alterations and repairs	115.700, 115.702
Alternative requirements for a vessel operating as other than a small passenger vessel	115.114
American Boat and Yacht Council, Inc. (ABYC)	114.600
American Bureau of Shipping (ABS)	114.600
American National Standards Institute (ANSI)	114.600
American Society for Testing and Materials (ASTM)	114.600
Appeals, right of	114.560
Applicability of regulations (general)	114.110
Applicability to existing vessels	114.112, 116.115, 117.15, 118.115, 119.115, 120.115, 121.115, 122.115
Approved equipment and material	114.800
Area of refuge, definition	114.400
Atrium, definition	114.400
Atriums	116.440
Auto pilot	122.360
Auxiliary machinery	119.310
Auxiliary machinery space, definition	114.400
Auxiliary means of steering	119.600

B

Balconies	116.439
Balcony, definition	114.400
Ballast systems	116.1200, 119.540
Batteries	120.350, 120.352, 120.354
Beam (B), definition	114.400
Bilge high level alarms	119.530
Bilge piping system	119.510
Bilge pumps	119.520
Boilers, auxiliary; installation	119.310
Boilers, inspection	115.812
Boilers, propulsion	119.220

46 CFR Ch. I (10-1-02 Edition)

Bulbous bow, definition	114.400
Bulkhead, collision	116.1200, 119.422(b), 119.510(a), 122.335(c)
Bulkhead deck	122.602(a)(5)
Bulkhead deck, definition.....	114.400
Bulkheads, watertight:	
Exhaust piping passage through.....	119.430(g)
Watertight integrity	116.1160
Buoyant apparatus:	
Equipment for.....	117.175
General	117.200
Stowage	117.137
Use on existing vessel	117.15(d)

C

Cable, definition	114.400
Cable and wiring	120.340
Carbon dioxide extinguishing system (Fixed):	
Amount of CO ₂ gas required	118.410(f)
Closure of openings.....	119.465(h)
Controls.....	118.410(b), 122.612
Cylinders.....	118.410(c)
Discharge outlets	118.410(f)(4)(iv)
Piping	118.410(d)
Servicing.....	115.810
Where required.....	118.400
Cargo space, definition	114.400
Carriage of passengers for hire, definition.....	114.400
Casualty, notice of.....	122.202
Ceilings, linings, interior finish and decorations	116.422
Certificate of inspection:	
Amendment	115.120
Application for.....	115.105
Compliance with provisions of.....	122.315
Description	115.103
How to obtain or renew.....	115.105
Passengers permitted.....	115.113
Period of validity.....	115.107
Permit to carry excursion party.....	115.204
Permit to proceed	115.202
Posting.....	115.302
Routes permitted	115.110
Subsequent inspections for	115.404
Total persons permitted	115.112
When required.....	115.100
Certificates, International Convention for Safety of Life at Sea, 1974, as amended (SOLAS):	
Duration	115.910(c)
Exemption Certificate	115.920
Passenger Ship Safety Certificate	115.910
Certification expiration date stickers	115.310
Char length, definition	114.400
Charts	121.420
Circuit breakers.....	120.380
Classification societies, recognized: Adoption of standards	114.600
Coast Guard District Commander, definition	114.400
Coast Pilot.....	121.420
Coastwise, definition	114.400

Subchapter K Index

Cockpit vessel, definition	114.400
Cold water, definition	114.400
Collision bulkhead	116.1200, 119.422(b), 119.510(a), 122.335(c)
Commandant, definition	114.400
Communication system:	
Engineroom	121.602(c)
Internal.....	121.602
Public address.....	121.610
Testing of.....	122.320
Compass.....	121.402
Compressed natural gas (CNG)	121.240
Consideration, definition	114.400
Construction and arrangement:	
Alternate design considerations	116.340
Applicability to existing vessels.....	116.115
Collision bulkhead.....	116.1200
Crew accommodations	116.700, 116.710, 116.730
Deck rails	116.900
Guards for exposed hazards.....	116.960
Hull structure	116.300, 116.330
Means of escape	116.500
Passenger accommodation.....	116.800, 116.810
Plans.....	116.202
Plans for sister vessels.....	116.210
Sailing Vessels.....	116.330
Seating	116.820
Storm rails	116.920
Structural design.....	116.300
Vehicles, guards, rails, etc., for runways on vessels	116.940
Ventilation for enclosed spaces	116.600
Ventilation of machinery and fuel tank spaces	116.620
Continuous B-class ceiling, definition	114.400
Cooking and heating:	
Equipment	121.210, 121.220
Gas systems	121.240
General	121.200
Restrictions	121.202
Structural fire protection.....	116.430
Corrosion-resistant material, definition	114.400
Control space, definition	114.400
Crew accommodation space, definition	114.400
Crew accommodations	116.700, 116.710, 116.730
Crew and passenger list	122.502
Crew training.....	122.420
Critical radiant flux, definition	114.400
Current tables.....	121.420
Custom engineered, definition	114.400
Cylinders:	
Fire extinguishing equipment	115.810
Fixed fire extinguishing systems:	
Controls	118.410(b)
Installation	118.410(a)(3)
Storage room, location on instructions	118.410(c)
D	
Dead cover, definition.....	114.400
Deck area criterion.....	115.113(b)(2)

46 CFR Ch. I (10-1-02 Edition)

Deck coverings.....	116.425
Deck rails	116.900
Definition of terms used	114.400
Diesel:	
Engine cooling	119.420
Engine exhaust cooling.....	119.425
Engine exhaust pipe installation	119.430
Fuel supply piping	119.455
Ventilation of machinery spaces	119.465
Ventilation of fuel tank spaces.....	119.470
Discharge outlets (Carbon dioxide).....	118.410(f)(4)(iv)
Distress signals	117.68, 122.614
Distribution panel, definition.....	114.400
Doors.....	116.435
Doors, loading	122.335
Draft, definition.....	114.400
Drainage of weather decks:	
Cockpit vessels.....	116.1120
Flush deck vessels	116.1110
Open boats.....	116.1120
Well deck vessels.....	116.1120
Drills and training:	
Abandon ship and man overboard.....	122.520
Fire fighting	122.524
Driproof, definition.....	114.400
Dry-docking or hauling out:	
Extension of interval	115.670
Notice of	115.612
Scope of dry-dock examination	115.610
When required.....	115.600

E

Electrical installation:	
Applicability to existing vessels.....	120.115
Batteries	120.350, 120.352, 120.354
Cable and wiring requirements	120.340
Cooking equipment.....	121.220
Circuit breakers.....	120.380
Disconnect switches and devices	120.380
Distribution panels and switchboards	120.330
Dual voltage generators.....	120.324
Enclosures	120.220(e)
Equipment and conductor grounding.....	120.372
General design, installation, and maintenance requirements	120.200
General grounding requirements	120.370
General safety provisions	120.220
Generators and motors	120.320, 120.322
Grounded distribution systems.....	120.376
Heating equipment	121.210
Name plates.....	120.320(d)
Overcurrent protection.....	120.380
Protection from wet and corrosive environments	120.210
Radiotelephone installations.....	120.392
Shore power	120.390
Electrical material inspection.....	115.806
Electronic position fixing devices	121.410
Elevators	116.438, 120.540

Subchapter K Index

Embarkation deck, definition.....	114.400
Embarkation station, definition.....	114.400
Embarkation station	116.500
Emergency broadcast placards	121.506
Emergency instructions.....	122.510, 122.512
Emergency lighting	120.432
Emergency Position Indicating Radiobeacon (EPIRB)	117.64
Testing and maintenance.....	122.728
Emergency power source	120.312
Enclosed space, definition	114.400
Engineroom communication system	121.602(c)
Equivalents.....	114.540
Escape, means of.....	116.500
Excursion party	115.204
Exemption Certificate	115.920(d)
Exhaust cooling	119.425
Exhaust pipe installations.....	119.430
Existing vessel, definition	114.400
Existing waters, definition	114.400

F

Federal Communications Commission (FCC)	121.502
Ferries carrying vehicles	116.940
Ferry, definition	116.400
Fiber reinforced plastic, definition.....	114.400
Fire axe.....	118.600
Fire control boundaries	116.415
Fire control boundary, definition	114.400
Fire control plan.....	116.530
Fire extinguishers, portable:	
Installation and location	118.520
Required number, type, and location.....	118.500
Fire extinguishing equipment	115.810
Fire extinguishing system, fixed:	
Amount of CO ₂ gas required	118.410(f)
Closure of openings.....	119.465(h)
Controls	118.410(b), 122.612
Cylinders. (See also Cylinders)	118.410(c)
Discharge outlets	118.410(f)
Piping	118.410(d)
Pre-engineered	118.420
Type required.....	118.410
Where required.....	118.400
Fire load	116.427
Fire load, definition.....	114.400
Fire main system:	
Fire hoses and nozzles.....	118.320
Fire main and hydrants	118.310
Fire pumps.....	118.300
Fire protection equipment, general:	
Applicability to existing vessels.....	118.115
Approved type.....	114.800
Installed but not required.....	118.120
Inspection requirements	115.810
Structural fire protection.....	116.430
Fire pumps.....	118.300
First aid kits	121.710

46 CFR Ch. I (10-1-02 Edition)

Fixed seating criterion	115.113
Flame spread, definition	114.400
Flash point, definition	114.400
Float-free, definition	114.400
Flush deck vessel, definition	114.400
Freeing port, definition	114.400
Fuel piping.....	119.455
Fuel restrictions.....	119.405
Fuel shutoff valves:	
Marking	122.608
Where required	119.455(b)(3)
Fuel systems (Portable).....	119.458
Fuel tanks:	
Fill and sounding pipes.....	119.445
Independent	119.440
Integral.....	119.435
Vent pipes	119.450
Furniture and furnishings	116.423
Fuses	120.380(1)

G

Galley, definition.....	114.400
Galley hood fire extinguishing systems.....	118.425
Gasoline engines:	
Applicability	119.400
Engine cooling	119.420
Engine exhaust cooling.....	119.425
Engine exhaust pipe installation	119.430
Gasoline fuel supply piping.....	119.455
Gauges, propulsion engines	119.410(b)
General alarm systems	120.550
Generators and motors	120.820, 120.822
Great Lakes, definition.....	114.400
Gross tonnage, definition.....	114.400
Grounded distribution system	120.376
Guards for exposed hazards	116.960
Guards in vehicle spaces	116.940

H

Halon:	
Fixed fire extinguishing system	118.410(g), 118.420
Portable extinguishers.....	115.810
Harbor of safe refuge, definition	114.400
Hardwood, definition	114.400
Hatches:	
Closure of	122.512
Escape	116.500, 122.606
Installation of storm rails or hand grabs.....	116.920
Watertight.....	116.1160, 122.610
Hauling out, dry-docking	115.600
Hazardous areas	120.530
Hazardous condition, definition.....	114.400
Heaters, water	119.320
Heating and cooking:	
Equipment	121.210, 121.220
Gas systems	121.240
General	121.200

Subchapter K Index

Restrictions	121.202
Structural fire protection.....	116.430
High risk accommodation space, definition	114.400
High risk service space, definition.....	114.400
High seas, definition	114.400
High Speed Craft.....	114.540
High Speed Craft, definition	114.400
Hose:	
Fire	118.320
Flexible.....	119.410(c)
Fuel.....	119.455
Hot work	115.710
Hull inspection	115.802
Hull markings.....	122.602
Hull structural design.....	116.300
Hydrants, fire	118.310
Hydrostatic release units	115.808(a)(5), 122.740

I

Incorporation by reference	114.600
Independent laboratory, definition.....	114.400
Inflatable buoyant apparatus:	
Embarkation arrangements.....	117.150
Equipment	117.175
Inspection	115.808
Placards	122.518
Servicing.....	122.730
Stowage	117.130
Where required.....	117.200
Inflatable survival craft, definition	114.400
Inspection of vessels:	
Additional tests and inspections	115.840
Annual	122.726
Assignment of marine inspector.....	115.400(b)
Electrical.....	115.806
Fire extinguishing equipment	115.810
Hull	115.802
Initial inspection for certification	115.402
Inspection standards.....	115.800
Lifesaving equipment	115.808
Machinery	115.804
Miscellaneous systems and equipment	115.816
Monthly	122.722
Notice of deficiencies and requirements	115.801
Pressure vessels and boilers.....	115.812
Quarterly	122.724
Reinspection	115.500, 115.502
Renewal of certificate.....	115.404
Repairs and alterations	115.700
Sanitary inspection	115.818
Special consideration	114.550
Steering systems	115.814
Unsafe practices.....	115.830
Weekly and maintenance	122.720
Insulation other than for structural fire protection.....	116.430
Interior finish, definition	114.400
International Convention for Safety of Life at Sea, 1974 (SOLAS): Application	114.120, 115.900

46 CFR Ch. I (10-1-02 Edition)

International Maritime Organization (IMO).....	114.600
International voyage, definition.....	114.400
International voyages:	
Applicability	117.10
Hull markings on vessels	122.602
Passengers	115.900

K

Keel and grid cooler installation	119.422
---	---------

L

Ladders.....	116.438
Lakes, bays and sounds, definition	114.400
Launching appliance, definition	114.400
Length, definition.....	114.400
Length between perpendiculars (LBP), definition	114.400
Length of rail criterion.....	115.113
Licenses:	
Exhibition of.....	122.402
Suspension or revocation of.....	122.910
Lifeboat floodlights	120.434
Lifeboat winches.....	120.520
Life floats, equipment for	117.175
Life floats, general.....	117.200
Life jacket lights.....	117.75
Life jacket placards	122.516
Life jackets	117.71
Life jackets, inspection of	115.808(e)
Life jackets, stowage of	117.78
Life jackets, wearing of	122.508
Lifeline.....	117.70(c), 117.175(e)
Liferafts:	
Embarkation arrangements.....	117.150
Equipment	117.175
Floodlights	120.434
Inspection	115.808
Placards	122.518
Servicing.....	122.730
Stowage	117.130
Where required.....	117.200
Lifesaving equipment:	
Applicability to existing vessels	117.15
Approved.....	114.800
For vessels in Great Lakes service	117.206
For vessels in lakes, bays, and sounds service	117.207
For vessels in ocean service.....	117.202
For vessels in coastwise service.....	117.204
For vessels in limited coastwise service	117.205
For vessels in river service	117.208
Inspection of	115.808
Installed but not required	117.25
Life jackets, number required.....	117.71
Life jackets, type required.....	117.71
Marking	122.604(b)
Personal flotation devices carried in addition to life jackets	117.72
Pyrotechnic distress signals.....	117.68
Rescue boats	117.210

Subchapter K Index

Ring life buoys and water lights	117.70
Stowage of life floats and buoyant apparatus.....	117.137
Stowage of life jackets.....	117.78
Stowage of survival craft.....	117.130
Substitutions	117.200
Light lists	121.420
Lighting, emergency	120.432
Lighting, fixtures	120.410
Lighting, portable.....	120.430
Limited coastwise, definition	114.400
Lining, definition.....	114.400
Liquefied petroleum gas (LPG).....	121.240
Load Line Certificate	115.612(c)
Load lines	114.122
Loading doors	122.335
Low risk accommodation space, definition	114.400
Low risk service space, definition	114.400

M

Machinery, material inspection.....	115.804
Machinery installation:	
Applicability to existing vessels.....	119.115
Auxiliary machinery.....	119.310
Machinery requirements, specific:	
Engine cooling	119.420
Exhaust cooling	119.425
Exhaust pipe installation.....	119.430
Fuel tanks, independent.....	119.440
Fuel tanks, integral	119.435
Pipes, filling and sounding	119.445
Pipes, vent.....	119.450
Piping, fuel.....	119.455
Portable fuel systems.....	119.458
Ventilation of compartments.....	119.465, 119.470
Machinery using gasoline as fuel: Applicability	119.400
Machinery spaces, definition	114.400
Main horizontal zone, definition.....	114.400
Main transverse watertight bulkhead, definition	114.400
Main vertical zone, definition.....	114.400
Main vertical zones.....	116.415
Maintenance of falls	122.704
Major conversion, definition.....	114.400
Mandatory chemical testing following serious marine incidents	122.212
Marine inspector or inspector, definition	114.400
Marine sanitation devices.....	121.704
Marking required:	
Escape hatches and emergency exits	122.606
Fire protection equipment.....	122.612
Fuel shutoff valves	122.608
Hull markings.....	122.602
Lifesaving gear	122.604
Portable watertight container for distress flares and smoke signals	122.614
Watertight doors and watertight hatches.....	122.610
Master:	
Definition	114.400
Duties:	

46 CFR Ch. I (10-1-02 Edition)

Accidents to machinery	122.208
Alcohol or drug use by individuals directly involved in casualties	122.210
Closure of loading doors	122.335
Designation of watchman	122.410
Drills	122.520(a), 122.524(a)
Emergency instructions, preparation and posting	122.510
Navigation underway	122.304
Notice of casualty	122.202
Notice of hazardous conditions	122.203
Permission for repairs and alterations	115.700
Securing of hatches	122.330
Testing of:	
Communications systems	122.320
Emergency position indicating radiobeacon (EPIRB)	122.726(d), 122.728
Propulsion controls	122.320
Signaling whistle	122.320
Steering gear	122.320
Use of auto pilot	122.360
Verification of compliance with applicable stability requirements	122.315
Vessels carrying vehicles	122.340
Written report of marine casualty	122.206
Exclusion as passenger	114.400
Prohibition from operation of vessel without certification of expiration date sticker affixed	115.310
Mate: Changeover from automatic to manual steering and vice versa	122.360
Means of escape, definition	114.400
Mooring equipment	121.300
Motors and generators (50 volts or more)	120.320, 120.322
Motors and generators (less than 50 volts)	120.320, 120.322

N

Name plates, electrical equipment	120.320(d)
National Electrical Code	114.600, 120.340, 120.372
National Fire Protection Association (NFPA)	114.600, 121.200, 121.240
Nautical publications	121.420
Navigation lights	120.420
New vessel, definition	114.400
Noncombustible material, definition	114.400
Non-self-propelled vessel, definition	114.400
Notice of casualty	122.202

O

Oceans, definition	114.400
Officer in Charge, Marine Inspection (OCMI), definition	114.400
Officers' licenses, exhibition of	122.402
Officers' responsibilities in emergencies	122.530
Oil pollution prevention equipment and procedures	121.702
OMB control numbers	114.900
Open boat, definition	114.400
Open deck, definition	114.400
Open to the atmosphere, definition	114.400
Operating station, definition	114.400
Operating station visibility	116.1030
Outlets, discharge	118.410(f)(4)(iv)

Subchapter K Index

Overnight accommodations (space), definition.....	114.400
Overnight accommodations for more than 49 passengers	120.312

P

Paddle.....	117.175(f)(2)
Painter	117.175(f)(3)
Pantry, definition	114.400
Partially enclosed space, definition	114.400
Partially protected waters, definition	114.400
Passenger accommodation space, definition	114.400
Passenger, accommodations	116.810
Passenger count.....	122.504
Passenger, definition	114.400
Passenger for hire, definition	114.400
Passenger safety orientation.....	122.506
Passenger Ship Safety Certificate.....	115.910 (a) and (b)
Passengers, number permitted	115.113
Penalties.....	122.900, 122.910
Permit to carry excursion party.....	115.204
Permit to proceed to another port for repair.....	115.202, 115.302
Pilothouse control, definition	114.400
Piping:	
Bilge	119.510
Diesel engine cooling	119.420, 119.425
Diesel engine exhaust installation	119.430
Diesel fuel supply.....	119.455
Filling and sounding pipes for diesel fuel tanks.....	119.445
Filling and sounding pipes for gasoline fuel tanks	119.445
Fixed gas fire extinguishing system	118.410
Gasoline engine exhaust installation	119.425, 119.430
Gasoline fuel supply.....	119.455
Vent pipes for diesel fuel tanks	119.450
Vent pipes for gasoline fuel tanks	119.450
Piping materials, nonferrous metallic.....	119.730
Piping materials, nonmetallic	119.720
General	119.700, 119.720
Non-vital systems.....	119.715, 119.720
Vital systems.....	119.710
Piping system, definition	114.400
Plans, submission for approval	116.202
Port light, definition	114.400
Posting:	
Certificate of inspection	115.302
Convention certificates	115.302
Placards containing instructions for launching and inflating inflatable life rafts.....	122.518
Stability letters.....	115.306
Power sources	120.310
Power sources on vessels of more than 19.8 meters (65 feet) in length.....	120.312
Pre-engineered, definition	114.400
Pressure vessels	115.812, 119.330
Propulsion engine control system	121.620
Propulsion machinery.....	119.200, 119.220
Protected waters, definition	114.400
Protection against hot piping.....	116.970
Public address system.....	121.610
Pumps:	

46 CFR Ch. I (10-1-02 Edition)

Bilge	119.520
Fire, power.....	118.300
Pyrotechnic distress signals.....	117.68

R

Radar	121.404
Radio.....	121.502
Radio-phone equipment (less than 50 volts).....	120.392
Rafts	117.200
Rails and guards	116.900, 116.920, 116.940
Records, retaining of voyage	122.220, 122.280
Report of Violation (ROV)	115.801
Reporting of casualty	122.206, 122.260
Responsibilities of officers in emergencies	122.530
Restrictions, cooking and heating	121.202, 121.210, 121.220, 121.240
Reinspection	115.500, 115.502
Repairs and alterations	115.700
Rescue boat.....	117.210
Right of appeal	114.560
Ring life buoys	117.70
Rivers, definition	114.400

S

Safety areas, definition	114.400
Safety glazing materials	116.1010
Safety valve seals	115.704
Sailing vessel, definition	114.400
Sailing vessels	116.330
Sanitary inspection	115.818
Scantlings, definition	114.400
Scupper, definition	114.400
Seating, fixed.....	115.113, 116.820
Self-bailing cockpit, definition.....	114.400
Semiconductor rectifier systems.....	120.360
Service space, definition	114.400
Ship's service loads, definition	114.400
Shore power (50 volts or more).....	120.390
Short international voyage, definition	114.400
Signaling whistle tests	122.320
Smoke developed rating, definition	114.400
Special consideration	114.550
Specific applicability or individual parts	114.112
Specific optical density, definition.....	114.400
Sprinkling system, manual	118.400(h)
Stability letter	115.306
Stability requirements, verification of vessel compliance with	122.315
Stairtower, definition	114.400
Stairtowers, stairways.....	116.438
Stairway, definition.....	114.400
Standard fire test, definition	114.400
Standards, industrial; adoption of	114.600, 115.800
Steel or equivalent material, definition	114.400
Steering apparatus	115.814
Steering gear tests.....	122.320
Stepped main vertical zone, definition	114.400
Storm rails	116.920
Structural standards	116.300, 116.330

Subchapter K Index

Survival craft, definition.....	114.400
Survival craft embarkation arrangements.....	117.150
Survival craft equipment.....	117.175
Suspension and revocation	122.910
Switchboard, definition	114.400
Switchboards (less than 50 volts).....	120.330

T

Tailshaft examinations.....	115.630
Tank fuel:	
Diesel.....	119.435, 119.440
Gasoline.....	119.440
Tests:	
Communication systems.....	122.320
Controls	122.320
Emergency position indicating radiobeacon (EPIRB)	122.726(d), 122.728
Signaling whistle	122.320
Steering gear	122.320
Tide tables	121.420
Toilet space	114.400
Trunk, definition	114.400
Trunks	116.415

U

Underwriters' Laboratory, Inc. (UL).....	114.600, 120.340, 120.410
--	---------------------------

V

Vapor barriers	116.405(g)
Vehicle space, definition.....	114.400
Veneer, definition	114.400
Ventilation:	
Compartments containing diesel fuel tanks	116.620, 119.470
Compartments containing diesel machinery	116.620, 119.465
Compartments containing gasoline machinery or fuel tanks.....	116.600
Spaces other than machinery spaces	116.600
Ventilation ducts.....	116.610
Verification of vessel compliance with applicable stability requirements	122.315
Vessel:	
Definition	114.400
Of the United States, definition	114.400
On an international voyage	114.120
Subject to the requirements of International Convention for Safety of Life at Sea, 1974, (SOLAS)	115.900, 115.920
Voyages, international:	
Hull markings on vessels	122.602
Passengers	115.900
Survival craft.....	117.10
Voyages, retaining of records of	122.220, 122.282

W

Warm water, definition.....	114.400
Watchmen, duties of	122.410
Water heaters	119.320
Waterlights	117.70, 117.175(e)
Watertight, definition	114.400

46 CFR Ch. I (10-1-02 Edition)

Watertight bulkheads/doors.....	115.402(d)(5), 119.500, 122.330, 122.610
Watertight doors and watertight hatches, markings on.....	122.610
Watertight integrity	116.1160
Weather deck, definition	114.400
Weathertight, definition.....	114.400
Well deck vessel, definition	114.400
Winches, lifeboat	120.520
Windows and air ports in fire control boundaries.....	116.433
Wire, definition.....	114.400
Wiring, size, insulation, etc. for lighting and power wiring (less than 50 volts).....	120.340
Wiring installation:	
Conductors.....	120.340, 120.370
Grounding.....	120.340, 120.370
Lighting and power (less than 50 volts)	120.340, 120.370
Methods and material (50 volts or more)	120.340, 120.410
Wiring joints and splices	120.340, 120.370
Work space, definition.....	114.400
Work vests.....	117.72