

Summary

This module is intended for boat manufacturers that build all kinds of boats between 2,5 and 6 meters. It contains the Recreational Craft Directives linked to the standards applicable for manufacturing. Also support documents are available. Examples: engine-powered boats, sailboats, rowing boats etc. Standards for Inflatable and rigid inflatable boats are not included in this module.

Content

EC Directives, Regulations & Support Documents

- Directives 94/25 and 2003/44 including merged text
- Cevni - European Code for inland waterways
- Collision Regulations 1972 (Colregs)
- Bodensee Requirements: 2001
- Application Guides for Directives 94/25 and 2003/44
- RSG Guidelines
- ICOMIA Global Conformity Guidelines (ISO vs ABYC Comparisons)
- Declarations of Conformity templates

Canadian Small Craft Regulations & Support Documents

- SQR/2010-91 Small Vessel Regulations
- TP 1332-2010 Construction Standards for Small Vessels
- Small vessel application forms and templates

RINA Rules for Classification

- Rules for Classification of Yachts
- Rules for Classification of Charter Yachts

MCA

- Marine Guidance Note 280
- Large Yacht Code 2
- Blue Code
- Red Code
- Brown Code
- Yellow Code

ISO Standards

#	Standard	Version	Rev.	Title
1	8099	2000		Toilet waste retention systems
2	8666	2002		Principal data
3	9093-1	1997		Seacocks and through-hull fittings - Part 1: Metallic
4	9093-2	2002		Seacocks and through-hull fittings - Part 2: Non-metallic
5	9094-1	2003		Fire protection - Part 1: Craft with a hull length of up to and including 15 m
6	10087	2006		Craft identification - Coding system
7	10088	2009		Permanently installed fuel systems
8	10133	2000		Electrical systems - Extra-low-voltage d.c. installations
9	10240	2004		Owner's manual
10	11105	1997		Ventilation of petrol engine and/or petrol tank compartments
11	11192	2005		Graphical symbols
12	11591	2000		Small craft, engine-driven - Field of vision from helm position
13	11592	2001		Small craft less than 8 m length of hull - Determination of maximum propulsion power rating
14	11812	2001		Watertight cockpits and quick-draining cockpits
15	12215-1	2000		Hull construction and scantlings - Part 1: Materials: Thermosetting resins, glass-fibre reinforcement, reference laminate
16	12215-2	2002		Hull construction and scantlings - Part 2: Materials: Core materials for sandwich construction, embedded materials
17	12215-3	2002		Hull construction and scantlings - Part 3: Materials: Steel, aluminium alloys, wood, other materials
18	12215-4	2002		Hull construction and scantlings - Part 4: Workshop and manufacturing
19	12215-5	2008		Hull construction and scantlings - Part 5: Design pressures for monohulls, design stresses, scantlings determination

First 12 months (Initial sign-up fee)

€ 555,- or \$ 715,-

After 12 months (Annual fee)

€ 145,- or \$ 190,-

#	Standard	Version	Rev.	Title
20	12216	2002		Windows, portlights, hatches, deadlights and doors - Strength and watertightness requirements
21	12217-3	2002	A1:2009	Stability and buoyancy assessment and categorisation - Part 3 : Boats of hull length less than 6 m
22	13590	2003	AC:2004	Personal Watercraft - Construction and system installation requirements
23	14509-1	2008		Airborne sound emitted by powered recreational craft - Part 1: Pass-by measurement procedures
24	14509-2	2006		Airborne sound emitted by powered recreational craft - Part 2: Sound assessment using reference craft
25	14509-3	2009		Airborne sound emitted by powered recreational craft - Part 3: Sound assessment using calculation and measurement procedures
26	14945	2004	AC:2005	Builder's plate
27	14946	2001		Maximum load capacity
28	15083	2003		Bilge-pumping systems
29	15084	2003		Anchoring, mooring and towing - Strong points
30	15085	2003	A1:2009	Man-overboard prevention and recovery
31	21487	2006	AC:2009	Permanently installed petrol and diesel fuel tanks

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Sales US

Kate Holden • kate@rulefinder.net • Phone 207-632-7369

Sales General

Wieger De Wit • wieger@rulefinder.net • Phone +31 648 714 744