

Summary

This module is intended for yacht designers. It contains the Recreational Craft Directives linked to the relevant standards necessary for the design of boats. E.g. stability, structure, tank requirements, man overboard prevention etc.

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	Title
1	8099	2000	Toilet waste retention systems
2	8666	2002	Principal data
3	9094-1	2003	Fire protection - Part 1: Craft with a hull length of up to and including 15 m
4	9094-2	2002	Fire protection - Part 2: Craft with a hull length of over 15 m
5	10088	2009	Permanently installed fuel systems
6	10239	2008	Liquefied petroleum gas (LPG) systems
7	11105	1997	Ventilation of petrol engine and/or petrol tank compartments
8	11591	2000	Small craft, engine-driven - Field of vision from helm position
9	11812	2001	Watertight cockpits and quick-draining cockpits
10	12215-1	2000	Hull construction and scantlings - Part 1: Materials: Thermosetting resins, glass-fibre reinforcement, reference laminate
11	12215-2	2002	Hull construction and scantlings - Part 2: Materials: Core materials for sandwich construction, embedded materials
12	12215-3	2002	Hull construction and scantlings - Part 3: Materials: Steel, aluminium alloys, wood, other materials
13	12215-4	2002	Hull construction and scantlings - Part 4: Workshop and manufacturing
14	12215-5	2008	Hull construction and scantlings - Part 5: Design pressures for monohulls, design stresses, scantlings determination
15	12215-6	2008	Hull construction and scantlings - Part 6: Structural arrangements and details
16	12215-8	2009	Hull construction and scantlings - Part 8: Rudders
17	12216	2002	Windows, portlights, hatches, deadlights and doors - Strength and watertightness requirements
18	12217-1	2002	Stability and buoyancy assessment and categorisation - Part 1: Non-sailing boats of hull length greater than or equal to 6 m
19	12217-2	2002	Stability and buoyancy assessment and categorisation - Part 2: Sailing boats of hull length greater than or equal to 6 m
20	12217-3	2002	Stability and buoyancy assessment and categorisation - Part 3 : Boats of hull length less than 6 m

First 12 months (Initial sign-up fee)

€ 595,- or \$ 770,-

After 12 months (Annual fee)

€ 165,- or \$ 215,-

#	Standard	Version	Title
21	14946	2001	Maximum load capacity
22	15083	2003	Bilge-pumping systems
23	15084	2003	Anchoring, mooring and towing - Strong points
24	15085	2003	Man-overboard prevention and recovery
25	21487	2006	Permanently installed petrol and diesel fuel tanks

Sales US

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

Sales General

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

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