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# ISO 12215-3:2002, Small Craft - Hull Construction And Scantlings - Part 3: Materials: Steel, Aluminium Alloys, Wood, Other Materials



## Synopsis

This part of ISO 12215 specifies requirements for materials intended for use in the construction of the hull, superstructure and appendages, in particular: weldable normal and higher strength hot-rolled steel plates, wide flats, sections and bars; austenitic stainless steels, fabricated in the form of plates or profiles; wrought aluminium alloys fabricated as plates, sections and extruded profiles; wood in the form of solid timber, plywood or veneer; other suitable materials. This part of ISO 12215 applies to small craft with a hull length (LH) according to ISO 8666 of up to 24 m. This title may contain less than 24 pages of technical content.

## Book Information

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Proceedings (Lecture Notes in Computer Science) ISO/IEC 27002:2005, Information technology - Security techniques - Code of practice for information security management (Redesignation of ISO/IEC 17799:2005) ISO 8502-9:1998, Preparation of steel substrates before application of paints and related products - Tests for the assessment of surface cleanliness - ... determination of water-soluble salts ISO 1043-2:2000, Plastics -- Symbols and abbreviated terms -- Part 2: Fillers and reinforcing materials Hardening, Tempering, Annealing and Forging of Steel: A Treatise on the Practical, Treatment and Working of High and Low Grade Steel (Classic Reprint) Mechanisms of Diffusional Phase Transformations in Metals and Alloys Fundamentals of Creep in Metals and Alloys, Second Edition Semiconductors and Semimetals, Vol. 19: Deep Levels, GaAs, Alloys, Photochemistry Principles of Structural Design: Wood, Steel, and Concrete, Second Edition The American Railroad Freight Car: From the Wood-Car Era to the Coming of Steel ISO 4172:1991, Technical drawings -- Construction drawings -- Drawings for the assembly of prefabricated structures Building Fences of Wood, Stone, Metal, & Plants: Making Fence with Wood, Metal, Stone and Living Plants

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