

RULES FOR BUILDING AND CLASSING

STEEL VESSELS 2006

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Page No.	Paragraph	Comments
Part 2 Appendix 1	Rules for Materials and Welding List of Destructive and Nondestructive Tests Required in Part 2, Chapters 1, 2 and 3, and Responsibility for Verifying	
264	2-A1	Under "2-3-10 Ductile (Nodular) Iron Castings", references "2-3-10/1.3" and "2-3-10/1.7" to read "2-3-10/11" and "2-3-10/7", respectively.
264	2-A1	Under "2-3-11 Gray-iron Castings", reference "2-3-11/3" to read "2-3-11/13".
Part 3 Chapter 2 Appendix 4	Hull Construction and Equipment Hull Structures and Arrangements Buckling Strength of Longitudinal Strength Members	
62	3-2-A4/3.3.2	Definition of calculated compressive stress to read " $\sigma_g = \dots$ ".
Part 3 Chapter 2 Section 11	Hull Construction and Equipment Hull Structures and Arrangements Superstructures and Deckhouses	
145	3-2-11/11.7	Revise to read: "11.7 Material (1999) In general, the construction of helicopter decks is to be of steel or other material with equivalent ability to retain structural capacity in a fire. If the helicopter deck forms the deckhead of a deckhouse or superstructure, it is to be insulated to A-60 class standard. Aluminium alloys may be used for helicopter decks above deckhouses, provided the following conditions are complied with: i) There are to be no openings in the exterior bulkheads directly below the helicopter deck ii) All windows in the lower exterior bulkheads are to be fitted with steel shutters."
Part 3 Chapter 2 Section 15	Hull Construction and Equipment Hull Structures and Arrangements Protection of Deck Openings	
179	3-2-15/3.3.1	After second equation, add new equation as follows: <i>"For a position 1 hatchway located at least one superstructure standard height higher than the freeboard deck:</i> $p = 3.5 - 1.5x \frac{(100 - L_{F1})}{76} \quad \text{kN/m}^2 \text{ (tf/m}^2, \text{ Ltf/m}^2\text{)}" $

Rules For Construction Of Steel Vessels

American Bureau of Shipping

A red circular graphic with a gradient, appearing as a partial circle or a stylized 'C' shape, located to the right of the American Bureau of Shipping text.

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Rules for the Classification and Construction of Steel Vessels, 1862-1945 American Bureau of Shipping, 1945

Lloyd's Register Rules and Regulations 1937-1938 Lloyd's Register Foundation, 1937-01-01 Lloyd s Register has published the Rules and Regulations for the Classification of Ships to which all Lloyd s Register classed ships must conform since 1834 Between 1834 and 1870 the Rules were bound within the Lloyd s Register of Ships Since 1870 they have been published separately Today the Lloyd s Register Rules and Regulations are still recognised as one of the most comprehensive and respected sets of standards in the maritime industry They are still regularly updated to reflect the advances in technology and changes in regulatory requirements and still function as a trusted companion to surveyors shipowners shipyards and regulatory bodies around the world **Rules and Regulations for the Construction and Classification of Steel Vessels** Bureau Veritas, 1982 **Lloyd's Register Rules and Regulations 1925-1926** Lloyd's Register Foundation, 1925-01-01 Lloyd s Register has published the Rules and Regulations for the Classification of Ships to which all Lloyd s Register classed ships must conform since 1834 Between 1834 and 1870 the Rules were bound within the Lloyd s Register of Ships Since 1870 they have been published separately Today the Lloyd s Register Rules and Regulations are still recognised as one of the most comprehensive and respected sets of standards in the maritime industry They are still regularly updated to reflect the advances in technology and changes in regulatory requirements and still function as a trusted companion to surveyors shipowners shipyards and regulatory bodies around the world Rules for the Classification and Construction of Steel Vessels, 1862-1951 American Bureau of Shipping, 1951

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power and authority.