

GUIDANCE NOTES ON

**ICE CLASS
MARCH 2005**

CORRIGENDA/EDITORIALS – 28 October 2008

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Page No.	Paragraph	Comments
Chapter 1 Appendix 1	Ice Strengthening Using direct Calculation Approaches Nonlinear FE Model	
17	1-A1/5	Reference “6-1-2/11.5 of the <i>ABS Rules for Building and Classing Steel Vessels</i> ” to read “6-1-6/11.5 of the <i>ABS Rules for Building and Classing Steel Vessels</i> ”.
18	1-A1/5	Reference “6-1-2/11.7 of the <i>ABS Rules for Building and Classing Steel Vessels</i> ” to read “6-1-6/11.7 of the <i>ABS Rules for Building and Classing Steel Vessels</i> ”.
Chapter 1 Appendix 2	Ice Strengthening Using direct Calculation Approaches Example of Nonlinear FEM Applications	
26	1-A2/6	Reference “1-A3/Figure 8” to read “1-A2/Figure 8”.
Chapter 2 Section 1	Power Requirement for Ice Class Introduction	
35	----	Reference “6-1-2/9 of the <i>ABS Rules for Building and Classing Steel Vessels</i> ” to read “6-1-6/9 of the <i>ABS Rules for Building and Classing Steel Vessels</i> ”.
Chapter 3 Section 2	Propeller Strength Assessment Ice Load Determination	
56	3-2/2.1	In paragraph above 3-2/Table 6, reference “32/Table 6” to read “3-2/Table 6”.
Chapter 3 Section 3	Propeller Strength Assessment Blade Stress Analysis Procedure	
64	3-3/2.1.3	Reference “3-3/Figure 4” to read “3-3/Figure 2”.
65	3-3/2.1.4	In definition of term, “ σ_{fi} ” to read “ σ_{fl} ”.
Chapter 3 Appendix 1	Propeller Strength Assessment Illustrative Example	
77	3-A1-3	References “3-3/2-1” and “3-3/2-2” to read “3-3/2.1” and “3-3/2.2”.