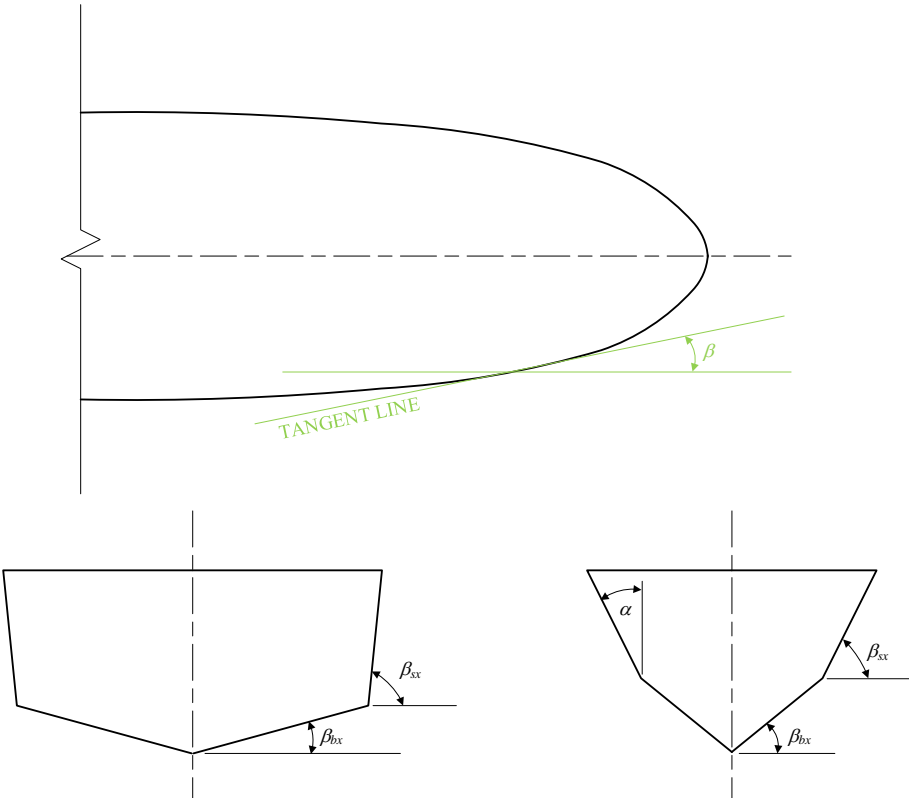


RULES FOR BUILDING AND CLASSING

**HIGH SPEED CRAFT
2018**

CORRIGENDA/EDITORIALS – 1 July 2018
CORRIGENDA/EDITORIALS – 17 August 2018
CORRIGENDA/EDITORIALS – 5 October 2018

Page No.	Paragraph	Comments
Part Chapter Section	3 1 3	Hull Construction and Equipment General Direct Analysis Methods
26	3-1-3/7.1.1(e)	Reference “3-1-3/7.2.1(a)” to read “3-1-3/7.1.1(a)”.
Part Chapter Section	3 1 4	Hull Construction and Equipment General Guide for Finite Element Analysis
36	3-1-4/3.11	In paragraph before Table 2, reference “3-2-20/Table 2” to read “3-1-4/Table 2”.
Part Chapter Section	3 2 2	Hull Construction and Equipment Hull Structures and Arrangements Design Pressure
64	3-2-2/Figure 1	Revise angle β : 
69	3-2-2/11.3.4	In definition of n_{xx} , reference “3-2-2/11.1.1” to read “3-2-2/1.1”.

Page No.	Paragraph	Comments
Part Chapter Section	3 2 4	Hull Construction and Equipment Hull Structures and Arrangements Internals
94	3-2-4/1.3.2	Revise definition of K_4 to read: $K_4 = 0.0015$ for shell and deep tank girders, stringers and transverse webs, longitudinals, and stiffeners constructed of steel. $= 0.0011$ for deck girders, transverses, longitudinals, and stiffeners constructed of steel. $= 0.0021$ for shell and deep tank stringers and transverse webs, longitudinals, and stiffeners constructed of aluminum. $= 0.0018$ for deck girders, transverses, longitudinals, and stiffeners constructed of aluminum.
96	3-2-4/1.5.2	In definition of σ_{Ep} , reference “3-2-4/1.5.1(a)” to read “3-2-3/1.5.1(a)”.
Part Chapter Section	3 2 8	Hull Construction and Equipment Hull Structures and Arrangements Rudders and Steering Equipment
142	3-2-8/7.5iv)	In definition of k , reference “3-2-1/5.5” to read “3-2-1/1.1.1”.
149	3-2-8/11.5vi)	In sentence before Note, “(0.8 in.)” to read “(0.08 in.)”.
Part Chapter Section	3 2 11	Hull Construction and Equipment Hull Structures and Arrangements Bulwarks, Rails, Ports, Portlights, Windows, Ventilators, Tank Vents and Overflows
192	3-2-11/ 9.7.3(b)i)	Reference “3-2-14/Table 4” to read “3-2-11/Table 4”.
192	3-2-11/ 9.7.3(b)iv)	Reference “4-3-3/9.3.1” to read “4-4-3/9.3”.
Part Chapter Section	3 3 1	Hull Construction and Equipment Subdivision and Stability General Requirements
222	3-3-1/3.3.4	Reference “SOLAS Regulation II-1/25-1 through 25-8” to read “SOLAS Regulation II-1/5 through 7-3”.
Part Chapter Section	4 1 1	Craft Systems and Machinery General Conditions of Classification of Machinery
9	4-1-1/7.31	References “4-3-4/1.3” and “4-3-4/1.5” to read “4-3-4/3” and “4-3-4/5”.
Part Chapter Section	4 3 1	Craft Systems and Machinery Propulsion and Maneuvering Machinery Propulsion Shafting
39	4-3-1/15.3	Reference “4-3-2/19” to read “4-3-2/5.13.2”.
Part Chapter Section	4 3 2	Craft Systems and Machinery Propulsion and Maneuvering Machinery Propellers
43	4-3-2/1.3.1	Reference “4-3-3/Figure 1” to read “4-3-2/Figure 1”.
43	4-3-2/1.3.3(a)	Reference “4-3-3/Figure 2” to read “4-3-2/Figure 2”.
50	4-3-2/5.11.3(f)	Reference “4-3-3/5.11.3(c)iii)” to read “4-3-2/5.11.3(c)iii)”.
51	4-3-2/5.13.2(b)	Reference “4-3-3/Figure 3” to read “4-3-2/Figure 3”. (3 places)

Page No.	Paragraph	Comments
Part Chapter Section	4 3 2	Craft Systems and Machinery Propulsion and Maneuvering Machinery Propellers
55	4-3-2/9.1	Reference “4-3-2/15” to read “4-3-1/15”.
55	4-3-2/9.9	Reference “4-3-2/15” to read “4-3-1/15”.
Part Chapter Section	4 4 2	Craft Systems and Machinery Pumps and Piping Systems Pumps, Pipes, Valves and Fittings
100	4-4-2/3.17	Revise “ABS Divisional Assistant Chief Surveyor’s Office” to read “ABS Assistant Chief Surveyor”.
119	4-4-2/19.1	Reference “3-2-5/1.19” to read “3-2-5/1.17”.
Part Chapter Section	4 4 6	Craft Systems and Machinery Pumps and Piping Systems Pumps, Pipes, Valves and Fittings
147	4-4-6/1.1	Reference “4-3-2/17” to read “4-3-2/5.11.3”.
Part Chapter Section	4 5 1	Craft Systems and Machinery Fire Extinguishing Systems All Craft
165	4-5-1/15.3	Reference “4-5-1/11.1i)” to read “4-5-1/15.1i)”.
Part Chapter Section	4 6 2	Craft Systems and Machinery Electrical Installations Shipboard Systems
208	4-6-2/5.2i)	Reference “4-7-9/Table 8” to read “4-7-9/Table 9”.
208	4-6-2/5.3ii)	Reference “4-6-2/5.3.7” to read “4-6-2/5.3.6”.
209	4-6-2/5.3	Renumber 4-6-2/5.3.7 as 4-6-2/5.3.6.
209	4-6-2/5.5.2(a)	Reference “4-2-2/2” to read “4-2-2/3.11”.
Part Chapter Section	4 6 4	Craft Systems and Machinery Electrical Installations Machinery and Equipment
275	4-6-4/10.5.12	Reference “4-7-2/Table 6B” to read “4-7-3/Table 5A”.
287	4-6-4/Table 6	In Note 2, reference “4-6-5/1.1.4” to read “4-6-5/1.1.3”.
Part Chapter Section	4 6 5	Craft Systems and Machinery Electrical Installations Specialized Installations
297	4-6-5/1.9.1	Reference “4-6-3/Table 1” to read “4-6-5/Table 1”.
308	4-6-5/3.13.1(a)	Reference “4-7-3/Table 5” to read “4-7-3/Table 5A”.
308	4-6-5/3.13.1(b)	Reference “4-7-3/Table 5.0” to read “4-7-3/Table 5A and 4-7-3/Table 5B”.
310	4-6-5/3.17.5(d)	Reference “4-7-3/Table 6” to read “4-7-3/Table 5A”.
Part Chapter Section	4 7 1	Craft Systems and Machinery Remote Propulsion Control and Automation General Provisions
331	4-7-1/1.1	In table, reference “Part 4, Section 9 of the <i>Steel Vessel Rules</i> ” to read “Part 4, Chapter 9 of the <i>Steel Vessel Rules</i> ”.
331	4-7-1/9.3	Reference “4-7-4/13.3ii)” to read “4-7-3/15.3ii)”.

Page No.	Paragraph	Comments
Part 4 Chapter 7 Section 2	Craft Systems and Machinery Remote Propulsion Control and Automation Remote Propulsion Control	
339	4-7-2/11.5	Reference “4-7-1/23” to read “4-5-1/13”.
Part 4 Chapter 7 Section 3	Craft Systems and Machinery Remote Propulsion Control and Automation ACCU Notation	
348	4-7-3/21.5v)	Reference “4-5-2/11.51” to read “4-5-2/11.5.1”.
348	4-7-3/21.5ix)	Reference “4-7-3/15.5.2” to read “4-7-3/21.3”.
350	4-7-3/Table 2	In Item A5, reference “4-3-3/17.3.2 and 4-3-3/17.3.3” to read “4-3-2/5.11.4(b)”.
361	4-7-3/Table 7	In title, reference “4-7-4/Table 3” to read “4-7-3/Table 2”.
Part 4 Chapter 7 Section 5	Craft Systems and Machinery Remote Propulsion Control and Automation Craft Less Than 500 GT Having a Length Greater Than 24 meters (79 feet)	
365	4-7-5/Table 8	In Item 20, reference “4-7-5/15.1.1ii)” to read “4-7-5/15.1.1(b)”.
365	4-7-5/Table 8	In Item 21, reference “4-7-5/15.1.1iv)” to read “4-7-5/15.1.1(d)”.
365	4-7-5/Table 8	In Item 20, reference “4-7-5/15.1.1i)” to read “4-7-5/15.1.1(a)”.
Part 4 Chapter 7 Section 8	Craft Systems and Machinery Remote Propulsion Control and Automation Computer-based Systems	
369	4-7-8/1	Revise “ ACC or ACCU ” to read “ ACCU ”.
372	4-7-8/7.9.3	In Note, reference “4-7-8/9.1.1” to read “4-7-8/9.1”.
374	4-7-8/9.3.2	In second paragraph, revise “ ACC or ACCU ” to read “ ACCU ”.
374	4-7-8/9.3.2	In third paragraph, revise “(e.g., ACC , ACCU , etc.)” to read “(e.g., ACCU , etc.)”.
374	4-7-8/9.3.3	In first paragraph, revise “(e.g., ACC , ACCU , etc.)” to read “(e.g., ACCU , etc.)”.
375	4-7-8/Table 2	In Item 4.1, reference “4-7-9/Table 7” to read “4-7-9/Table 9”.
Part 4 Chapter 7 Section 8	Craft Systems and Machinery Remote Propulsion Control and Automation Appendix 1 – Definitions and Notes Relating to Tests and Evidence of Quality Assurance in 4-7-8/Table 2	
377	4-7-8A1/3.5	In last paragraph, revise “ ACC or ACCU ” to read “ ACCU ”.
Part 4 Chapter 7 Section 9	Craft Systems and Machinery Remote Propulsion Control and Automation Equipment	
380	4-7-9/13.3	Reference “4-7-2/Table 9, Note 1” to read “4-7-9/Table 9, Note 1”.
380	4-7-9/13.3	Reference “4-7-2/13.13” to read “4-7-9/13.13”.
386	4-7-9/Table 9	In Item 13, reference “4-7-2/Figure 1” to read “4-7-9/Figure 1”.
Part 5 Chapter 1 Section 6	Specialized Craft and Services Craft Intended to Carry Passengers Electrical Installations	
13	5-1-6/1.5	Reference “4-6-2/50.5.2(b)(ii)” to read “4-6-2/5.5.2(b)(ii)”.
Part 5 Chapter 1 Appendix 1	Specialized Craft and Services Craft Intended to Carry Passengers Electrical Installations	
19	5-1-A1/5	Reference “5-1-8/3.1” to read “5-1-A1/3.1”.

Page No.	Paragraph	Comments
Part Chapter Section	5 2 6	Specialized Craft and Services Crewboat Fire Protection
31	5-2-6/3.5	Reference “4-5-1/Table 7” to read “4-5-1/Table 2”.
Part Chapter Section	5 2 7	Specialized Craft and Services Crewboat Electrical Installations
32	5-2-6/3.5	Reference “4-7-5/Table 7” to read “4-7-5/Table 8”.