

**GUIDE FOR BUILDING AND CLASSING**

**YACHTS  
2018**

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

Page No.	Paragraph	Comments																
Part Chapter Section	3 2 2	Hull Construction and Equipment Hull Structures and Arrangements Design Pressures																
56	3-2-2/Figure 1	<p>Revise angle <math>\beta</math>:</p>																
Part Chapter Section	3 2 4	Hull Construction and Equipment Hull Structures and Arrangements Semi-Planing and Planing Yachts																
91	3-2-4/3.5.2(b)	<p>Revise definition of <math>K_4</math> to read:</p> <table style="margin-left: 40px;"> <tr> <td><math>K_4</math></td> <td>=</td> <td>0.0015</td> <td>for shell and deep tank girders, stringers and transverse webs, longitudinals, and stiffeners constructed of steel.</td> </tr> <tr> <td></td> <td>=</td> <td>0.0011</td> <td>for deck girders, transverse, longitudinals, and stiffeners constructed of steel.</td> </tr> <tr> <td></td> <td>=</td> <td>0.0021</td> <td>for shell and deep tank stringers and transverse webs, longitudinals, and stiffeners constructed of aluminum.</td> </tr> <tr> <td></td> <td>=</td> <td>0.0018</td> <td>for deck girders, transverse, longitudinals, and stiffeners constructed of aluminum.</td> </tr> </table>	$K_4$	=	0.0015	for shell and deep tank girders, stringers and transverse webs, longitudinals, and stiffeners constructed of steel.		=	0.0011	for deck girders, transverse, 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, transverse, longitudinals, and stiffeners constructed of aluminum.
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Page No.	Paragraph	Comments
Part Chapter Section	4 4 2	Vessel Systems and Machinery Pumps and Piping Systems Pumps, Pipes, Valves and Fittings
95	4-4-2/3.15	In last line, “ABS Divisional Assistant Chief Surveyor’s Office” to read “ABS Assistant Chief Surveyor”.
Part Chapter Section	4 6 4	Vessel Systems and Machinery Electrical Installations Machinery and Equipment
253	4-6-4/10.5.12	Reference “4-7-2/Table 6B” to read “4-7-4/Table 6A”.
Part Chapter Section	4 6 5	Vessel Systems and Machinery Electrical Installations Specialized Installations
273	4-6-51.9.1	Reference “4-6-3/Table 1” to read “4-6-5/Table 1”.