

GUIDE FOR

SLAMMING LOADS AND STRENGTH ASSESSMENT FOR VESSELS

MARCH 2011

CORRIGENDA/EDITORIALS – 6 March 2012

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| Page No. | Paragraph | Comments |
|------------------|-----------------------------------|---|
| Section 1 | Introduction | |
| 5 | 1/11 | In definition of L , reference “3-1-1/1.3.1 of the <i>Steel Vessel Rules</i> ” to read “3-1-1/3.1 of the <i>Steel Vessel Rules</i> ”. |
| Section 7 | Slamming Pressure | |
| 22 | 7/3.7 | In definition of L , reference “3-1-1/1.3.1 of the <i>Steel Vessel Rules</i> ” to read “3-1-1/3.1 of the <i>Steel Vessel Rules</i> ”. |
| Section 8 | Direct Strength Assessment | |
| 28 | 8/7 | In equation for τ_{dc} , “ $S_{m.f_y}\sqrt{3}$ ” to read “ $S_{m.f_y}/\sqrt{3}$ ”. |