

COMMENTARY ON THE GUIDE FOR

BUCKLING AND ULTIMATE STRENGTH ASSESSMENT FOR OFFSHORE STRUCTURES MARCH 2005

CORRIGENDA/EDITORIALS – 1 February 2014

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Page No.	Paragraph	Comments
Table of Contents		
iv	TOC	In line for Section C1, Table 2, “ABS FPI Guide” to read “ABS FPI Rules”.
Section C1 Introduction		
3	C1/C5	Reference “ <i>ABS Guide for Shipbuilding and Repair Quality Standard for Hull Structures During Construction</i> ” to read “IACS Recommendation No. 47 “Shipbuilding and Repair Quality Standard””.
5	C1/Table 2	In title, “ABS FPI Guide” to read “ABS FPI Rules”.
Appendix C2 References		
114	-----	Reference 9, “ABS(1998) <i>ABS Guide for Shipbuilding and Repair Quality Standard for Hull Structures During Construction</i> ” to read “IACS(2013) IACS Recommendation No. 47 “Shipbuilding and Repair Quality Standard””.
114	-----	Reference 11, “ABS(2004). <i>ABS Guide for Building and Classing Floating Production Installations</i> ” to read “ABS(2014). <i>ABS Rules for Building and Classing Floating Production Installations</i> ”.
114	-----	Reference 12, “ABS(1997). <i>ABS Rules for Building and Classing Offshore Structures</i> ” to read “ABS(2018). <i>ABS Rules for Building and Classing Offshore Installations</i> ”.
114	-----	Reference 14, “ABS(1997). <i>ABS Rules for Building and Classing Single Point Moorings</i> ” to read “ABS(2014). <i>ABS Rules for Building and Classing Single Point Moorings</i> ”.