

GUIDE FOR THE

FATIGUE ASSESSMENT OF OFFSHORE STRUCTURES APRIL 2003

CORRIGENDA/EDITORIALS – 1 November 2010

CORRIGENDA/EDITORIALS – 1 February 2014

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Page No.	Paragraph	Comments
Foreword		
iii	-----	Reference “ <i>Guide for Building and Classing Floating Production Installations (FPI)</i> ” to read “ <i>Rules for Building and Classing Floating Production Installations</i> ”.
iii	-----	Reference “ <i>FPI Guide</i> ” to read “ <i>FPI Rules</i> ”.
Section 4 Fatigue Design Factors		
22	4/Table 1	In Note 16, reference “ <i>OI Rules 3/3.5.5b</i> ” to read “ <i>Offshore Installations Rules 3-2-4/5.9.2</i> ”.
Section 6 The Spectral-based Fatigue Assessment Method		
26	6/7.1	Reference “ <i>Guidance on Spectral-Based Fatigue Analysis for Floating Production, Storage and Offloading (FPSO) Systems</i> , January 2002” to read “ <i>ABS Guide for Spectral-Based Fatigue Analysis for Floating Production, Storage and Offloading (FPSO) Installations</i> ”.
Appendix 3 Alternative Fatigue Design Criteria for an Offshore Structure to be Sited on the U.S. Outer Continental Shelf		
47	A3/Table 1	In row for Mooring Components, Governing Fatigue Strength Criteria “ <i>ABS FPI Guide</i> ” to read “ <i>ABS FPI Rules</i> ”.
48	A3/Table 1	In Note 17, reference “ <i>OI Rules 3/3.5.5b</i> ” to read “ <i>Offshore Installations Rules 3-2-4/5.9.2</i> ”.