

SPECTRAL-BASED FATIGUE ANALYSIS FOR FLOATING PRODUCTION, STORAGE AND OFFLOADING (FPSO) INSTALLATIONS

MAY 2010

CORRIGENDA/EDITORIALS – 1 February 2013

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Page No.	Paragraph	Comments
Foreword		
ii	Foreword	In third bullet, “ABS <i>Guide for Building and Classing Floating Production Installations</i> ” to read, “ABS <i>Rules for Building and Classing Floating Production Installations</i> ”.
Section 1 Introduction		
2	1/3.3	In first bullet, “ABS <i>Guide for Building and Classing Floating Production Installations (FPI Guide)</i> ” to read, “ABS <i>Rules for Building and Classing Floating Production Installations (FPI Rules)</i> ”.
2	1/3.3	In second bullet, “ <i>FPI Guide</i> ” to read, “ <i>FPI Rules</i> ”.
Section 2 Establishing Fatigue Demand		
7	2/9	In last paragraph, “ <i>FPI Guide</i> ” to read, “ <i>FPI Rules</i> ”.
Section 7 Structural Modeling and Analysis		
19	7/5	In first paragraph, “ <i>FPI Guide</i> ” to read, “ <i>FPI Rules</i> ”. (3 places)
Section 8 Fatigue Strength		
1 (Notice 1)	8/3	Add “The calculated fatigue life is to be greater than 2/3 times the design fatigue life years excluding the effects of life improvement techniques.” at end of third paragraph.
Section 9 Fatigue Life (Damage) Calculation and Acceptance Criteria		
30	9/9	In last line, “ <i>FPI Guide</i> ” to read, “ <i>FPI Rules</i> ”.