

## GUIDE FOR

# 'SAFEHULL-DYNAMIC LOADING APPROACH' FOR VESSELS DECEMBER 2006

**CORRIGENDA/EDITORIALS – 1 August 2013**

**CORRIGENDA/EDITORIALS – 1 February 2014**

**CORRIGENDA/EDITORIALS – 1 January 2017**

**CORRIGENDA/EDITORIALS – 1 February 2017**

Page No.	Paragraph	Comments
<b>Foreword</b>		
ii	Foreword	In second paragraph, reference “Part 1, Chapter 1, Section 3 of the <i>ABS Rules for Building and Classing Steel Vessels (Steel Vessel Rules)</i> ” to read “Section 1-1-3 of the <i>ABS Rules for Conditions of Classification (Part 1)</i> ”.
ii	Foreword	In second paragraph, reference “The following Chapters of the <i>ABS Steel Vessel Rules</i> ” to read “The following Chapters of the <i>ABS Rules for Building and Classing Steel Vessels (Steel Vessel Rules)</i> ”.
ii	Foreword	In fifth bullet, reference “ <i>Guide for Building and Classing Membrane Tank LNG Vessels</i> ” to read “Part 5C, Chapter 12 – Membrane Tank LNG Vessels”.
<b>Section 1 General</b>		
1	1/1	In third paragraph, reference “3-1-2/5.5.5” to read “3-1-2/5.3”.
<b>Section 14 Structural FE Analysis</b>		
39	14/7	Reference “ <i>ABS Guidance Notes on Spectral-Based Fatigue Analysis for Vessels</i> ” to read “ <i>ABS Guide for Spectral-Based Fatigue Analysis for Vessels</i> ”.
<b>Section 15 Structural FE Analysis</b>		
40	15/1	Reference “ <i>ABS Guidance Notes on Spectral-Based Fatigue Analysis for Vessels</i> ” to read “ <i>ABS Guide for Spectral-Based Fatigue Analysis for Vessels</i> ”.
<b>Appendix 1 Summary of Analysis Procedures</b>		
44	A1/11	In Item v), reference “Subsection 6/13” to read “Subsection 6/11”.
<b>Appendix 3 Nominal Design Corrosion Values (NDCV) for Vessels</b>		
53	A3/1	Reference “ <i>ABS Steel Vessel Rules and Guide for Building and Classing Membrane Tank LNG Vessels</i> ” to read “ <i>Steel Vessel Rules</i> ”.