

GUIDE FOR

LNG FUEL READY VESSELS JANUARY 2017

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Page No.	Paragraph	Comments
Foreword		
iii	Foreword	In fifth paragraph, “the <i>ABS Guide for Propulsion and Auxiliary Systems for Gas Fueled Ships</i> (herein after referred to as the <i>Gas Fueled Ships Guide</i>)” to read “Part 5C, Chapter 13 of the <i>ABS Rules for Building and Classing Steel Vessels (Steel Vessel Rules)</i> ”.
iii	Foreword	In fifth paragraph, “ <i>Gas Fueled Ships Guide</i> ” to read “ <i>Steel Vessel Rules</i> ”. (3 places)
iii	Foreword	Delete: <p>“Furthermore, compliance with the <i>Gas Fueled Ships Guide</i> requirements does not necessarily indicate compliance with the statutory requirements that may be in place at the time of vessel conversion. Where the requirements of the <i>Gas Fueled Ships Guide</i> are proposed to be used to comply with the IMO IGF Code, such application is subject to approval by the flag Administration prior to issuance of the Safety Certificates on behalf of the flag Administration by ABS.</p> <p>The applicable edition of the <i>ABS Rules for Building and Classing Steel Vessels</i> is to be used in association with this Guide.”</p>

Section	1	General
1	1/1	In second paragraph, “the <i>ABS Guide for Propulsion and Auxiliary Systems for Gas Fueled Ships (Gas Fueled Ships Guide)</i> ” to read “Part 5C, Chapter 13 of the <i>ABS Rules for Building and Classing Steel Vessels (Steel Vessel Rules)</i> ”.
1	1/3	In last bullet, “ <i>Gas Fueled Ships Guide</i> ” to read “ <i>Steel Vessel Rules</i> ”.
1	1/5	In first paragraph, “the <i>Gas Fueled Ships Guide</i> ” to read “Part 5C, Chapter 13 of the <i>Steel Vessel Rules</i> ”.
2	1/5	In Note, “ <i>Gas Fueled Ships Guide</i> ” to read “ <i>Steel Vessel Rules</i> ”.

Section	2	LNG Fuel Ready Levels
3	2/1.1	Revise “the <i>Gas Fueled Ships Guide</i> ” to read “Part 5C, Chapter 13 of the <i>Steel Vessel Rules</i> ”.
3	2/1.3	Revise first bullet as follows: <ul style="list-style-type: none"> “Outline Design Specification of the system and a Ship Safety Concept, as deemed necessary. <p><i>Note:</i> The Ship Safety Concept is a study intended to demonstrate the safety principles applied in the vessel conceptual design, for example application of double barrier principles, application of IEC standards, evaluation of specific failure modes as identified in relevant FMEAs, propulsion and auxiliary redundancy arrangements addressing failure of fuel gas supply system detailed under 5C-13-9/3 of the <i>Steel Vessel Rules</i> and engineering analyses specific to the particular vessel arrangements as required by 5C-13-5/3 and 5C-13-15/8, of the <i>Steel Vessel Rules</i>.”.</p>

Page No.	Paragraph	Comments
Section 2	LNG Fuel Ready Levels	
4	2/3.3.1	In fourth bullet, “as referenced by 2/2.2.2iv) of the <i>Gas Fueled Ships Guide</i> ” to read “in association with requirements in 5C-13-6/4.8.1 of the <i>Steel Vessel Rules</i> for the thermal insulation”.
5	2/3.3.3	In third bullet, “as referenced by 2/6.1vii) of the <i>Gas Fueled Ships Guide</i> ” to read “in association with the regulations for the maintaining of fuel storage condition, as described in 5C-13-6/9 of the <i>Steel Vessel Rules</i> ”.
6	2/5.1	In first paragraph, “the ABS <i>Gas Fueled Ships Guide</i> ” to read “Part 5C, Chapter 13 of the <i>Steel Vessel Rules</i> ”.
7	2/5.3.1	In third bullet, “as referenced by 2/2.2.2iv) of the <i>Gas Fueled Ships Guide</i> ” to read “in association with requirements in 5C-13-6/4.8.1 of the <i>Steel Vessel Rules</i> for the thermal insulation”.
7	2/5.3.2	In sixth bullet, “as referenced by 3/3i) of the <i>Gas Fueled Ships Guide</i> ” to read “in association with 5C-13-6/4.9.4.1.3 of the <i>Steel Vessel Rules</i> ”.
7	2/5.3.2	In seventh bullet, “Filling limit crurver” to read “Loading limit curve”.
7	2/5.3.2	In seventh bullet, “as referenced by 3/3vi) of the <i>Gas Fueled Ships Guide</i> ” to read “in association with regulations on loading limit for liquefied gas fuel tanks in 5C-13-6/8 of the <i>Steel Vessel Rules</i> ”.
7	2/5.3.2	In eighth bullet, “as referenced by 2/6.1vii) of the <i>Gas Fueled Ships Guide</i> ” to read “in association with the regulations for the maintaining of fuel storage condition, as described in 5C-13-6/9 of the <i>Steel Vessel Rules</i> ”.
7	2/5.3.3	In tenth bullet, “see 3/3vi), 3/3viii), and Subsection 3/2 of the <i>Gas Fueled Ships Guide</i> ” to read “see 5C-13-6/8.1, 5C-13-6/3.12, and 5C-13-6/1xxiii (ABS) of the <i>Steel Vessel Rules</i> ”.
8	2/5.3.4	Revise “Subsection 4/2 of the <i>Gas Fueled Ships Guide</i> ” to read “5C-13-8/1 (ABS) of the <i>Steel Vessel Rules</i> ”.
8	2/5.3.5	Revise “5/1.2 of the <i>Gas Fueled Ships Guide</i> ” to read “5C-13-9/1 (ABS) of the <i>Steel Vessel Rules</i> ”.
8	2/5.3.6	Revise “6/1.3 and/or 7/1.2 of the <i>Gas Fueled Ships Guide</i> ” to read “5C-13-6A2/1.5 (ABS) and/or 5C-13-6A3/1.3 (ABS) of the <i>Steel Vessel Rules</i> ”.
8	2/5.3.7	Revise “8/1.3 or Subsection 9/3 of the <i>Gas Fueled Ships Guide</i> ” to read “5C-13-10/1 (ABS) or 5C-13-10A1/5 (ABS) of the <i>Steel Vessel Rules</i> ”.
8	2/5.3.7	Revise “the <i>Gas Fueled Ships Guide</i> ” to read “Part 5C, Chapter 13 of the <i>Steel Vessel Rules</i> ”.