

## GUIDE FOR BUILDING AND CLASSING

# FLOATING OFFSHORE LIQUEFIED GAS TERMINALS JANUARY 2018

**CORRIGENDA/EDITORIALS – 1 March 2018**

**CORRIGENDA/EDITORIALS – 20 August 2018**

Page No.	Paragraph	Comments
Chapter Section	1 1	Conditions of Classification Scope and Conditions of Classification (Supplement to the ABS Rules for Conditions of Classification – <i>Offshore Units and Structures</i> )
5	1-1/11.3xvi)	Reference “ABS Guide for Surveys Using Reliability-Centered Maintenance” to read “ABS Guide for Surveys Based on Machinery Reliability and Maintenance Techniques”.
Chapter Section	2 2	Design Considerations Design of Floating Offshore Liquefied Gas Terminals
23	2-2/1.1.1	Reference “Section 3/6 of the <i>Offshore Installations Rules</i> ” to read “Section 3-2-5 of the <i>Offshore Installations Rules</i> ”.
Chapter Section	3 4	Structural Design Requirements Initial Scantling Criteria
148	3-4/7.9.2	In definition of $M$ , “ $10^5$ ” to read “ $10^6$ ”.
149	3-4/7.9.2	In definition of $k_1$ , “37.2” to read “5780”.
149	3-4/7.9.2	In definition of $F$ , “600” to read “6000”.
149	3-4/7.9.2	In definition of $k_2$ , “2.24” to read “0.0145”.