

## GUIDE FOR BUILDING AND CLASSING

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# LIQUEFIED GAS CARRIERS WITH INDEPENDENT TANKS

JUNE 2017

**CORRIGENDA/EDITORIALS – 1 March 2018**

**CORRIGENDA/EDITORIALS – 20 August 2018**

Page No.	Paragraph	Comments
<b>Section 1 Introduction</b>		
6	1/Table 2	In row for nitrogen, Vapor Detection to read “A”.
6	1/Table 2	Add note “A – Asphixiant”.
<b>Section 5 Initial Scantling Criteria</b>		
55	5/9.3.2(c)	Definition of $K_2$ to read “1100 kgf/cm <sup>2</sup> ”.
55	5/9.3.2(f)	Definition of $K_3$ to read “1260 kgf/cm <sup>2</sup> ”.
<b>Appendix 3 Rule-based Fatigue Strength Assessment</b>		
111	A3/9.7	In definition of $e$ , delete duplicate equation “ $\approx d_w b_f^2 t_f u / (2SM)$ cm”.