

RULES FOR CARGO HANDLING APPLIANCES

Rules for Cargo Handling Appliances 2012 AMENDMENT NO.1

Rule No.30 15th June 2012

Resolved by Technical Committee on 10th February 2012

Approved by Board of Directors on 6th March 2012

“Rules for cargo handling appliances” has been partly amended as follows:

Chapter 2 SURVEYS

2.4 Annual Thorough Surveys

Paragraph 2.4.1 has been amended as follows.

2.4.1 Derrick Systems

1 At Annual Thorough Surveys, the following items in **(1)** are to be visually examined for derrick systems and ascertained to be in good order. Where considered necessary by the Surveyor, the items in **(2)** are to be examined.

- (1) Items to be examined
 - (a) Structural members
 - (b) Connection between the structural members and hull structure
 - (c) Driving systems
 - (d) Safety devices and protective devices
 - (e) Markings of the safe working load, etc., and the effectiveness of the relevant certificates
 - (f) Preservation of the instruction manual on board the ship
- (2) Items to be examined where considered necessary by the Surveyor
 - (a) Checking of plate thickness of the structural members, non-destructive testing and open-up examinations of the topping brackets, goose neck brackets and derrick heel lugs
 - (b) Open-up examination of the driving systems
 - (c) Operation tests of the safety devices and protective devices

2 ~~At the fifth Annual Thorough Survey from the date of completion of the Registration Survey or the previous open-up examination, the~~ Open-up examinations of the topping brackets, goose neck brackets and derrick heel lugs are to be carried out during Annual Thorough Surveys at intervals not exceeding five years from the date of completion of the Registration Survey or the previous open-up examination.

EFFECTIVE DATE AND APPLICATION

- 1.** The effective date of the amendments is 15 June 2012.
- 2.** Notwithstanding the amendments to the Rules, the current requirements may apply to the surveys for which the application is submitted to the Society before the effective date.