

GUIDE FOR CERTIFICATION OF

CONTAINER SECURING SYSTEMS

FEBRUARY 2017

NOTICE NO. 3 –May 2018

The following Changes were approved by the ABS Rules Committee on 1 May 2018 and become **EFFECTIVE AS OF 1 MAY 2018.**

(See <http://www.eagle.org> for the consolidated version of the Guide for Certification of Container Securing Systems 2017, with all Notices and Corrigenda incorporated.)

Notes - The date in the parentheses means the date that the Rule becomes effective for new construction based on the contract date for construction. (See 1/5.5)

SECTION 6 SECURING SYSTEM DESIGN PRINCIPLES

3 Design Loads

(Revise Paragraph 6/3.7, as follows:)

3.7 Accelerations (1 May 2018)

Containers and their securing systems shall be capable of withstanding the forces generated by the following load combinations for unrestricted service:

Condition A: The maximum roll condition generating maximum across-the-deck accelerations, expected in quartering stern or beam seas.

Condition B: The maximum pitch condition generating maximum normal-to-deck accelerations, expected in head or near head seas.

The designer is to ensure that the stowage system satisfies all of the strength criteria for both Condition A and Condition B accelerations.

(Following text remains unchanged.)