

Dolski Rejestr Statków

RULES FOR THE CLASSIFICATION AND CONSTRUCTION OF SEA-GOING SHIPS

AMENDMENTS NO. 4/2012

to

**PART VIII
ELECTRICAL INSTALLATIONS
AND CONTROL SYSTEMS**

2007



GDAŃSK

Amendments No. 4/20121 to Part VIII – Electrical Installations and Control Systems – 2007 of the Rules for the Classification and Construction of Sea-going Ships were approved by the PRS Board on 29 June 2012 and enter into force on 1 July 2012.

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The following amendments to Part VIII – Electrical Installations and Control Systems – 2007 have been introduced:

1. *In subchapter 7.9, paragraph 7.9.5 has been added::*

7.9.5 Ships of subdivision length $L_s \geq 80$ m for which it will not be revealed that they fulfill regulations regarding subdivision and damage stability (fulfillment of regulations of relevant requirements specified in *Part IV – Stability and Subdivision*) are to meet requirements specified in subchapter 22.8.

2. *In Supplement – Retroactive requirements, in subchapter 2.4, paragraph 2.4.3 has been added:*

2.4.3 Ships of subdivision length $L_s \geq 100$ m constructed on or after 1 February 1992 and ships of subdivision length $L_s \geq 80$ m constructed on or after 1 July 1998 are to meet requirements specified in subchapter 22.8.

3. *In subchapter 2.2, paragraph 2.2.3 has been added:*

2.2.3 On new ships and on ships being reconstructed, electrical equipment, such as materials applied in thermal insulations, cables, cables transitions, brakes linings and in circuit-breakers arc chutes are not to include asbestos (it concerns also spare parts).
