CIRCULAR LETTER No. 314-29-1199c dated 28.02.2019 Re: amendments to the Rules for the Classification and Construction of Sea-Going Ships, 2019, ND No.2-020101-114-E Item(s) of supervision: hull structural steel Entry-into-force date: Valid till: Validity period extended till: from the date of publication Cancels / amends / adds Circular Letter No. dated 1+2Number of pages: Appendix(ces): Appendix 1: information on amendments introduced by the Circular Letter

#### Text of CL:

Director General

We hereby inform that the Rules for the Classification and Construction of Sea-Going Ships shall be amended as specified in the Appendices to the Circular Letter.

Konstantin G. Palnikov

It is necessary to do the following:

- 1. Apply the provisions of the Circular Letter during review of technical documentation of ships.
- 2. Bring the content of the Circular Letter to the notice of RS Surveyors and interested persons in the area of RS Branch Offices' activity.

List of the amended and/or introduced paras/chapters/sections

Appendix 2: text of amendments to Part XIII "Materials"

Part XIII: Table 3.2.4-2, para 3.2.7.4.1

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to Circular Letter

№ 314-29-1199c

dated 28.02.2019

# Information on amendments introduced by the Circular Letter (for inclusion in the annotation to the RS Publication)

№	Amended paragraph(s)	Information on amendment(s)	Number and date of the circular letter	Entry-into-force date
1	Table 3.2.4-2	Note to Table has been specified considering the requirements of IACS UR W11 for steel Grades	№ 314-29-1199c dated 28.02.2019	28.02.2019
	Para 3.2.7.4.1	The last paragraph has been supplemented considering the requirements of IACS UR W11 for methods of testing	№ 314-29-1199c dated 28.02.2019	28.02.2019

# RULES FOR THE CLASSIFICATION AND CONSTRUCTION OF SEA-GOING SHIPS, 2019, ND No. 2-020101-114-E

#### PART XIII. MATERIALS

#### 3 STEEL AND CAST IRON

## **Table 3.2.4-2**. Note to Table is replaced by the following text:

"Note. Sections in Grades A32, A36, D32 and D36 steels may be supplied in as rolled condition, provided the results of impact tests are satisfactory. Similarly, sections in Grades E32 and E36 steels may be supplied in as rolled condition or after controlled rolling. The number of impact fests is determined according to 3.2.6.4-2.".

### Para 3.2.7.4.1. The last paragraph is supplemented with the following text:

"The ground areas shall be a smooth transition to the surrounding surface of the product. Complete elimination of the defect shall be verified by magnetic particle or by liquid penetrant testing.".