RUSSIAN MARITIME REGISTER OF SHIPPING

CIRCULAR LETTER	No. 314-24-1214c	dated 11.04.2019

Re:

amendments to the Rules for Classification and Construction of sea-Going Ships, 2019, ND No. 2-020101-114-E

Item(s) of supervision:

wire ropes

Entry-into-force date: **From the date of publication**	~~Valid till~~:	~~Validity period extended till~~:

~~Cancels / amends / adds Circular Letter No.~~	~~dated~~

Number of pages:	1+2

Appendices:

Appendix 1: information on amendments introduced by the Circular Letter

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

Director General	Konstantin G. Palnikov

Text of CL:

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

It is necessary to do the following:

1. Apply the provisions of the Circular Letter during review and approval of technical documentation of ships.

2. Bring the content of the Circular Letter to the notice of the RS surveyors and the interested persons in the area of RS Branch Offices' activity.

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

Part XIII: para 3.15.2.1

Person in charge:	Sergey M. Kordonets	314	+7 812 605-05-29 ext. 2251

"Thesis" System No.   19-89582

**Information on amendments introduced by the Circular Letter
(for inclusion in the Revision History to the RS Publication)**

Nos.	Amended paras/chapters/sections	Information on amendments	Number and date of the Circular Letter	Entry-into-force date
1	Para 3.15.2.1	The requirement for application of wire of round cross-section has been deleted on the basis of experience of technical supervision considering current standards	314-24-1214c of 11.04.2019	11.04.2019

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

PART XIII. MATERIALS

3 STEEL AND CAST IRON

1   **Para 3.15.2.1** is replaced by the following text:

"**3.15.2.1**   For the manufacture of ropes wire with a coating to protect it from corrosion and a tensile strength not less than 1180 MPa shall be used.".