



RUSSIAN MARITIME REGISTER OF SHIPPING

CIRCULAR LETTER

No. 322-04-1602c

dated 12.07.2021

Re:

amendments to the Guidelines on Technical Supervision of Ships under Construction, 2021, ND No. 2-030101-042-E considering experience in technical supervision

Item(s) of supervision:

ships and offshore installations under construction

Entry-into-force date¹:

01.08.2021

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

~~dated~~

Number of pages: 1 + 3

Appendices:

Appendix 1: information on amendments introduced by the Circular Letter

Appendix 2: text of amendments to the Guidelines on Technical Supervision of Ships under Construction

Acting Director General

Sergey A. Kulikov

Text of CL:

We hereby inform that the Guidelines on Technical Supervision of Ships under Construction shall be amended as specified in the Appendices to the Circular Letter.

It is necessary to do the following:

Bring the content of the Circular Letter to the notice of the RS surveyors involved in the technical supervision of ships under construction.

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

paras 2.12.7.2.1, 2.12.7.3.1, 5.16.6.5.3, 6.5.7, Tables 3 – 5 of Appendix 6 to Section 10

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¹ Service remarks (*delete as appropriate*): ~~contains /~~ does not contain mandatory international/national requirements ~~/urgent implementation is required~~.

**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 2.12.7.2.1	Provisions of the Guidelines have been specified regarding supervision of protective coatings	322-04-1602c of 12.07.2021	01.08.2021
2	Para 2.12.7.3.1	Provisions of the Guidelines have been specified regarding supervision of protective coatings	322-04-1602c of 12.07.2021	01.08.2021
3	Para 5.16.6.5.3	The term "valves" has been replaced by the term "devices"	322-04-1602c of 12.07.2021	01.08.2021
4	Para 6.5.7	Reference to 5.8.1 has been supplemented by the reference to 5.8.3, Part VII "Machinery Installations" of the Rules for the Classification and Construction of Sea-Going Ships	322-04-1602c of 12.07.2021	01.08.2021
5	Section 10, Appendix 6, Tables 3 – 5	Table 3 has been deleted as non-applicable to the electrical equipment. Tables 4 and 5 are renumbered 3 and 4, accordingly	322-04-1602c of 12.07.2021	01.08.2021

GUIDELINES ON TECHNICAL SUPERVISION OF SHIPS UNDER CONSTRUCTION, 2021,

ND No. 2-030101-042-E

2 HULL

1 **Para 2.12.7.2.1** is replaced by the following text:

"2.12.7.2.1 Technical supervision during application of protective coatings for ballast tanks in compliance with PSPC shall be carried out based on:

surface preparation and coating processes agreement signed by the shipyard, shipowner and coating manufacturer² (shall be agreed with the RS Branch Office prior to commencement of works and shall at least contain the information specified in 3.2.3.3, Part III "Technical Supervision during Manufacture of Materials" of the Rules for Technical Supervision);

the following documentation from the Coating Technical File (CTF): coating specification, including selection of areas (spaces) to be coated, selection of coating system, surface preparation and coating process, the RS Certificate for the coating system (documentation shall be agreed with the RS Branch Office prior to commencement of works, refer to 3.2.3.2, Part III "Technical Supervision during Manufacture of Materials" of the Rules for Technical Supervision);

technical specification of protective coatings (approved by the Register in the scope of plan approval documentation of ship under construction)."

2 **Para 2.12.7.3.1** is replaced by the following text:

"2.12.7.3.1 Technical supervision during application of protective coatings for oil tanker ballast tanks in compliance with PSPC-COT is carried out based on:

Tripartite Agreement (shall be agreed with the RS Branch Office prior to commencement of works and shall at least contain the information specified in 3.2.3.3 and 3.3.3.1, Part III "Technical Supervision during Manufacture of Materials" of the Rules for Technical Supervision);

the following documentation from CTF: coating specification, including selection of areas (spaces) to be coated, selection of coating system, surface preparation and coating process, the RS Certificate for the coating system (documentation shall be agreed with the RS Branch Office prior to commencement of works, refer to 3.2.3.2 and 3.3.3.1, Part III "Technical Supervision during Manufacture of Materials" of the Rules for Technical Supervision);

technical specification of protective coatings (approved by the Register in the scope of plan approval documentation of ship under construction)."

5 MACHINERY

3 **Para 5.16.6.5.3** is replaced by the following text:

".3 safety devices;"

6 SHAFTING

4 **Para 6.5.7** is replaced by the following text:

"6.5.7 After mounting and alignment of shafting, performance of the breaking device shall be checked in accordance with 5.8.1 and 5.8.3, Part VII "Machinery Installations" of the Rules for the Classification and Construction."

10 ELECTRICAL EQUIPMENT

APPENDIX 6

DATA ON CHECKS AND TESTS OF SHIP'S ELECTRICAL EQUIPMENT

5 **Table 3** is deleted. **Tables 4 and 5** are renumbered 3 and 4, accordingly.