

CIRCULAR LETTER	No. 311-05-1941c	dated 26.05.2023		
Re:				
amendments to the Rules for ND No. 2-020101-174-E	the Classification and Constr	ruction of Sea-Going Ships, 2023,		
Item(s) of supervision:				
electrical equipment				
Entry-into-force date: 01.07.2023				
Cancels / amends / adds Circular Letter No.		dated		
Number of pages: 1 + 2				
Appendices:				
Appendix 1: information on amend	ments introduced by the Circular	Letter		
Appendix 2: text of amendments to Part XI "Electrical Equipment"				
Acting Director General	Andrey V. Fasolko			
Text of CL:				
We hereby inform that the Rules amended as specified in the Apper		truction of Sea-Going Ships shall be		
It is necessary to do the following:				
0	Letter to the notice of the notice of area of the RS Branch Offices' activ	the RS surveyors, as well as interested vity.		
. Apply the provisions of the Circular Letter to ships (or equipment installed on ships) contracted for construction or conversion on or after 01.07.2023, in the absence of a contract, to ships (or equipment installed on ships) requested for survey on or after 01.07.2023.				
List of the amended and/or introdu Part XI: para 1.3.3.1	ced paras/chapters/sections:			

311

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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 1.3.3.1	Requirements for the list of electrical equipment subject to survey during manufacture have been specified	311-05-1941c of 26.05.2023	01.07.2023

RULES FOR THE CLASSIFICATION AND CONSTRUCTION OF SEA-GOING SHIPS, 2023,

ND No. 2-020101-174-E

PART XI. ELECTRICAL EQUIPMENT

1 GENERAL

Para 1.3.3.1 is replaced by the following text:

"1.3.3.1 The following kinds of electrical equipment intended for use in installations and systems listed in 1.3.2.1 — 1.3.2.2 are subject to survey during manufacture:

- .1 electrical propulsion plant;
- .2 generators;
- .3 accumulators and batteries;
- .4 uninterruptible power supply units (UPS);
- .5 transformers and convertors;
- .6 rotary converters;
- .7 rotary amplifiers;
- .8 static and semi-conductor convertors (rectifiers, inverters, frequency converters);
- .9 switchboards and control and monitoring desks;
- **.10** electric drives for machinery referred to in 1.3.2.1 1.3.2.2;
- .11 main and emergency lighting;
- .12 control and monitoring devices;
- .13 internal service communication;
- .14 fire detection and fire alarm system and release indication on fire smothering system;
 - .15 cables and wires;
 - .16 heating and cooking appliances, stationary appliances.".