RUSSIAN MARITIME REGISTER OF SHIPPING

1010-1913		
CIRCULAR LETTER	No. 313-04-1262c	dated 04.09.2019
Re:		
	or the of Pollution from Ships I Federation, 2019, ND No. 2-020	ntended for Operation in Sea Areas and Inland 0101-119-E
Item(s) of supervision:		
ships under construction		
Entry-into-force date: from the date of publication	Valid till: on	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	e Circular Letter
Appendix 2: text of amendn Air Pollution"	nents to Part VI "Ship's Equipn	nent and Arrangements for the Prevention of
Director General	Konstantin G.	Palnikov
Text of CL:		
Pollution from Ships Inter		IMO resolution MEPC.322(74), Rules for the of areas and Inland Waterways of the Russian bendices of the Circular Letter.
It is necessary to do the foll	owing:	
	ors of the RS Branch Office vity with the content of the Circu	and interested organizations in the area of ular Letter.
		I of documentation on the calculation of energy IV of Annex VI to MARPOL 73/78.
List of the amended and/or	introduced paras/chapters/sect	ions:
Part VI: paras 2.6.4 and 2.6	.13.2	
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"Thesia" Queters No. 40.0	10005	

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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	Part VI, para 2.6.4	Para has been supplemented by the reference to IMO resolution MEPC.322(74)	313-04-1262c of 04.09.2019	04.09.2019
2	Part VI, para 2.6.13.2	Para has been supplemented by the reference to IMO resolution MEPC.322(74)	313-04-1262c of 04.09.2019	04.09.2019

RULES FOR THE OF POLLUTION FROM SHIPS INTENDED FOR OPERATION IN SEA AREAS AND INLAND WATERWAYS OF THE RUSSIAN FEDERATION, 2019

ND No. 2-020101-119-E

PART VI. SHIP'S EQUIPMENT AND ARRANGEMENTS FOR THE PREVENTIONOF AIR POLLUTION

2 CONTROL OF EMISSIONS FROM SHIPS

2.6 REGULATIONS ON ENERGY EFFICIENCY FOR SHIPS

1 **Para 2.6.4** is replaced by the following text:

"**2.6.4** The attained EEDI shall be calculated according to the formula specified in the 2018 Guidelines on the Method of Calculation of the Attained Energy Efficiency Design Index (EEDI) for New Ships given in IMO resolution MEPC.308(73), as amended by IMO resolution MEPC.322(74).".

2 **Para 2.6.13.2.** The fifth paragraph is replaced by the following text:

"specific fuel consumption (SFC) of the main engine at 75 % of MCR power, the SFC of the auxiliary engines at 50 % of MCR power, electric power table, for certain ship types, as defined in the 2018 Guidelines on the Method of Calculation of the Attained Energy Efficiency Design Index (EEDI) for New Ships given in IMO resolution MEPC.308(73), as amended by resolution MEPC.322(74);".