RUSSIAN MARITIME REGISTER OF SHIPPING

CIRCULAR LETTER	No. 313-04-1428c	dated 13.08.2020
	Guidelines on the Application	of Provisions of the International Convention
Item(s) of supervision:		
ships under construction	and in service	
Entry-into-force date: 10.10.2020	Valid till:	Validity period extended till:
Cancels / amends / add	s Circular Letter No.	dated
Number of pages:	1+2	
••		he Circular Letter struction, Equipment and Arrangements for the
Director General	Konstantin C	3. Palnikov
	ternational Convention MARPC	IACS UI MPC99, the Guidelines on the Application DL 73/78 shall be amended as specified in the
It is necessary to do the 1. Bring the content of the persons in the area of 2. Apply the provisions	following: ne Circular Letter to the notice of the RS Branch Offices' activity. of the Circular Letter during rev	of the RS surveyors, interested organizations and riew and approval of technical documentation for DL 73/78 from the date of entry-into-force of the
List of the amended and Part II: paras 11.2.5	l/or introduced paras/chapters/se	ections:
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Information on amendments introduced by the Circular Letter
(for inclusion in the Revision History to the RS Publication)

Nos.	Amended	Information on amendments	Number and	Entry-into-force
	paras/chapters/sections		date of the	date
			Circular Letter	
1	Part II, para 11.2.5	Reference to IACS UI MPC99	313-04-1428c	10.10.2020
		has been deleted.	of 13.08.2020	
		Reference to IMO circular		
		MEPC.1/Circ.867 has been		
		introduced		

GUIDELINES ON THE APPLICATION OF PROVISIONS OF THE INTERNATIONAL CONVENTION MARPOL 73/78, 2020,

ND No. 2-030101-035-E

PART II. SHIP'S CONSTRUCTION, EQUIPMENT AND ARRANGEMENTS FOR THE PREVENTION OF POLLUTION BY OIL

11 HOLDING TANKS

Para 11.2.5 is replaced by the following text:

"11.2.5 The oil residue (sludge) tank discharge piping and bilge water piping shall be equipped with non-return valves to prevent oil residues (sludge) from discharging to the bilge water piping, bilge water tank, bilges of machinery spaces and bilge water separator (refer to IMO circular MEPC.1/Circ.867). The piping specified in 11.2.4 may serve only one purpose: to connect the oil residue (sludge) tank discharge piping and oily bilge water discharge piping to the standard discharge connection referred to in 10.2.2.1, or any other approved means of disposal.

Acceptable piping arrangements are given in IACS recommendation No. 121 "Uniform Application of MARPOL Annex I, Revised Regulation 12".".