

Prijava balastnih voda

Čulina, Ante

Supplement / Prilog

Publication year / Godina izdavanja: **2015**

Permanent link / Trajna poveznica: <https://urn.nsk.hr/urn:nbn:hr:128:556009>

Rights / Prava: [In copyright](#)


Download date / Datum preuzimanja: **2021-07-27**



Repository / Repozitorij:

[Repository of Karlovac University of Applied Sciences - Institutional Repository](#)

Prilog 1. Prijava balastnih voda

 BALLAST WATER REPORTING FORM																
1. VESSEL INFORMATION					2. VOYAGE INFORMATION					3. BALLAST WATER USAGE AND CAPACITY						
Vessel Name:		0			Arrival Port:		0			<i>Specify units below (m³,MT,LT,ST)</i>						
IMO Number:		0			Arrival Date:		0			Total Ballast water on board						
Owner:		0			Agent:		0			Volume		Units		No.of tanks in ballast		
Type*:		0			Last Port:		Last Country:									
DWT:		0 GT:		0	0		0			Total Ballast Water Capacity						
Flag:		0			Next Port:		Next Country:			Volume		Units		No.of tanks in ballast		
Call Sign:		0			0		0									
*Type codes: bulk (BC), ro-ro (RR), container (CS), oil tanker (OT), chemical tanker (CT), oil/bulk ore (OB), general cargo (GC), reefer (RF), other (O)																
4. CARGO OPERATIONS:				Total Cargo(Type/MT) to be Loaded					0			to be Discharged		0		
5. Ballast Water Management:				Total No. Ballast Water Tanks to be Discharged												
Of tanks to be discharged, how many:				Underwent exchange:								Underwent Alternative Management:				
Please specify alternative method(s) used, if any:																
If no ballast treatment conducted, state reason why not:																
Ballast management plan on board:				YES NO		Management plan implemented:					YES NO					
IMO Ballast water guidelines on board (res A 868 (20))?				YES NO												
6. BALLAST WATER HISTORY: Record all tanks to be deballasted in port state of arrival; IF NONE GO TO #7 (use additional sheets as needed)																
Tank/Holds List multiple source tanks separately	BW SOURCES				BW MANAGEMENT PRACTICES						BW DISCHARGES					
	Date dd/mm/yy	Port or Lat/Long	VOLUME (units)	Temp (units)	Date dd/mm/yy	End Point Lat/Long	VOLUME (units)	% Exch	Method (B/R/P/A/L/T)	Sea HT (m)	Date dd/mm/yy	Port or Lat/Long	VOLUME (units)	Salinity (units)		
5. RESPONSIBLE OFFICER'S NAME (Printed and signature):																