Bijlage 1

Controlelijst debunkeren

Dit formulier is ook beschikbaar via de website van het Havenbedrijf Rotterdam N.V.

www.portofrotterdam.com



	EST Please send	completed form to: HCC@portofro	tterdam.com				
Vessel	Name of vess	sel's owner/charterer					
IMO nr	Name of ship	Name of ships agency					
Gross tonnage	Name of con	tact at ships agency					
Type of vessel	Telephone nr						
Last port of call							
Name of the company receiving the	e de-bunkered fuel						
Name of the (bunker) tanker/barge							
Name of contactperson							
Telephone nr							
Email							
DMA DMZ D Location of de-bunkering (berth/pc) Next port (if applicable)		MD RME RMG	RMK Other				
Pagean for darbunkaring	(multiple reasons can be applicable)						
Keason for de-bulkering							
		☐ Change of grade	☐ 'Unfit for use'				
☐ Sulphur content	☐ Excessive quantity☐ Sludge	☐ Change of grade ☐ Filter blocking	☐ 'Unfit for use'				
☐ Sulphur content☐ Catalytic fines (Al + Si)	☐ Excessive quantity						
□ Sulphur content □ Catalytic fines (Al + Si) □ Chemical contamination	Excessive quantitySludge	☐ Filter blocking	□ Dry-docking□ Analysis result				
□ Sulphur content □ Catalytic fines (Al + Si) □ Chemical contamination □ Water content	Excessive quantitySludgeFinal ships use before scrapping	☐ Filter blocking ☐ Letter of protest attached	□ Dry-docking□ Analysis result				
□ Sulphur content □ Catalytic fines (Al + Si) □ Chemical contamination □ Water content Remarks/explanation	 □ Excessive quantity □ Sludge □ Final ships use before scrapping □ End of charter party 	☐ Filter blocking ☐ Letter of protest attached	□ Dry-docking□ Analysis result				
□ Sulphur content □ Catalytic fines (AI + Si) □ Chemical contamination □ Water content Remarks/explanation	Excessive quantity Sludge Final ships use before scrapping End of charter party	☐ Filter blocking ☐ Letter of protest attached	□ Dry-docking□ Analysis result				
□ Sulphur content □ Catalytic fines (AI + Si) □ Chemical contamination □ Water content Remarks/explanation Origin of the de-bunkered	Excessive quantity Sludge Final ships use before scrapping End of charter party	☐ Filter blocking ☐ Letter of protest attached	□ Dry-docking□ Analysis result				
□ Sulphur content □ Catalytic fines (AI + Si) □ Chemical contamination □ Water content Remarks/explanation Origin of the de-bunkered E.g. place, country, terminal, name	Excessive quantity Sludge Final ships use before scrapping End of charter party	☐ Filter blocking ☐ Letter of protest attached	□ Dry-docking□ Analysis result				
□ Sulphur content □ Catalytic fines (AI + Si) □ Chemical contamination □ Water content Remarks/explanation Origin of the de-bunkered E.g. place, country, terminal, name	Excessive quantity Sludge Final ships use before scrapping End of charter party	☐ Filter blocking ☐ Letter of protest attached ☐ Other (please elaborate in reman	☐ Dry-docking ☐ Analysis result rks)				
□ Sulphur content □ Catalytic fines (AI + Si) □ Chemical contamination □ Water content Remarks/explanation Origin of the de-bunkered E.g. place, country, terminal, name Destination of de-bunkered □ Refinery	Excessive quantity Sludge Final ships use before scrapping End of charter party	☐ Filter blocking ☐ Letter of protest attached ☐ Other (please elaborate in reman	☐ Dry-docking ☐ Analysis result rks)				
□ Sulphur content □ Catalytic fines (AI + Si) □ Chemical contamination □ Water content Remarks/explanation Origin of the de-bunkered E.g. place, country, terminal, name Destination of de-bunkered □ Refinery	Excessive quantity Sludge Final ships use before scrapping End of charter party	☐ Filter blocking ☐ Letter of protest attached ☐ Other (please elaborate in reman	☐ Dry-docking ☐ Analysis result rks)				
□ Sulphur content □ Catalytic fines (AI + Si) □ Chemical contamination □ Water content Remarks/explanation Origin of the de-bunkered E.g. place, country, terminal, name Destination of de-bunkered □ Refinery	Excessive quantity Sludge Final ships use before scrapping End of charter party	☐ Filter blocking ☐ Letter of protest attached ☐ Other (please elaborate in reman	☐ Dry-docking ☐ Analysis result rks)				

DE-BUNKERING REQUEST – continued

Bunkers to be transferred/de-bunkered from seagoing vessel Fuel grade Litres at actual temp. (m³) Gross Standard Volume (m³) Total Metric Tons **Attachments** Analysis report yes ○ no Bunker Delivery Note ● yes ○ no **Authorities** Customs Name of applicant Company ● No objection ○ Objection ○ No objection, provided Date Port Authority Name of applicant Company ● No objection ○ Objection ○ No objection, provided Date Sea Port Police For information only Please send completed form to: HCC@portofrotterdam.com



DE-BUNKERING SAFETY CHECK-LIST

Vessel IMO nr Gross tonnage Type of vessel				Name	Name of vessel's owner/charterer Name of ships agency Name of contact at ships agency Telephone nr			
				Name				
				Name				
				Teleph				
Last p	Last port of call			Email	Email			
1. Ch	necks by ship/barge prior t	o berth	ing Barge	Code	Remarks			
	ne barge has obtained the		Daige	Code	Tomano			
ne	ecessary permissions to go ongside delivering ship.							
are	ne fenders have been checked, e in good order and there is no ossibility of metal to metal contact.			R				
are	dequate electrical insulating means e in place in the barge-to-ship nnection. (34)							
CO	I bunker hoses are in good ondition and are appropriate r the service intended. (7)							
2. Cl	necks prior to transfer							
Bunke	ering	Ship	Barge	Code	Remarks			
Bunke	•	Ship			Remarks			
Bunke 5. Th	ering				Remarks			
5. The 6. The bee	ering ne barge is securely moored. (2) nere is a safe means of access stween the ship and barge. (1) fective communications have been			R	Remarks VHF/UHF Ch			
5. The 6. The bee	hering he barge is securely moored. (2) here is a safe means of access stween the ship and barge. (1)			R R				
5. The 6. The bee	ering ne barge is securely moored. (2) here is a safe means of access stween the ship and barge. (1) fective communications have been stablished between Responsible			R R	VHF/UHF Ch			
5. The 6. The bee	ering ne barge is securely moored. (2) here is a safe means of access stween the ship and barge. (1) fective communications have been stablished between Responsible			R R	VHF/UHF Ch Primary system			
5. The 6. The best of the est of the	ering ne barge is securely moored. (2) here is a safe means of access stween the ship and barge. (1) fective communications have been stablished between Responsible			R R	VHF/UHF Ch Primary system Backup system			
Bunke 5. Th 6. Th be 7. Eff est Of 8. Th	reiring the barge is securely moored. (2) there is a safe means of access stween the ship and barge. (1) fective communications have been stablished between Responsible fficers. (3) there is an effective watch on board e ship and on the barge or ship			R R	VHF/UHF Ch Primary system Backup system			
Bunke 5. Th 6. Th be 7. Effess Of 8. Th th re es sh 10. All Te wi por arr	ering ne barge is securely moored. (2) nere is a safe means of access stween the ship and barge. (1) fective communications have been stablished between Responsible fficers. (3) here is an effective watch on board e ship and on the barge or ship ceiving bunkers. (22) ree hoses and fire-fighting spipment on board the barge and			R R	VHF/UHF Ch Primary system Backup system			
Bunke 5. Th 6. Th be 7. Effect Of 8. Th th rec est sh 10. All Te wi Dr ar ve 11. Initia	ering the barge is securely moored. (2) there is a safe means of access statemen the ship and barge. (1) fective communications have been stablished between Responsible fficers. (3) there is an effective watch on board e ship and on the barge or ship ceiving bunkers. (22) the hoses and fire-fighting guipment on board the barge and appropriation of the barge and appropriation of the barge and specific propers are effectively plugged. It is cuppers are effectively plugged. It is cupper plugs the propriation of the barge and specific proporally removed scupper plugs the propriation of the suppersion of the suppersi			R R	VHF/UHF Ch Primary system Backup system			

Numbers in brackets refer to the Guidelines for Completing the Ship/Shore Safety Check-List in the ISGOTT.

A = agreement R = repetitive

DE-BUNKERING SAFETY CHECK-LIST – continued

Bu	nkering	Ship	Barge	Code	Remarks
13	Overboard valves connected to the cargo system, engine room bilges and bunker lines are closed and sealed. (16)				
14	. All cargo hatch lids are closed. All bunker tank hatch lids are closed. (15)				
15	. (Bunker) tank contents will be monitored at regular intervals.			AR	At intervals not exceeding minutes
16	There is a supply of oil spill clean-up material readily available for immediate use.				At intervals not exceeding minutes
17	. The main radio transmitter aerials are earthed and radars are switched off. (42)				
18	Fixed VHF/UHF transceivers and AIS equipment are on the correct power mode or switched off. (40)				
19	19. Smoking rooms have been identified and smoking restrictions are being			AR	Nominated smoking rooms tanker
	observed. (36)				Nominated smoking rooms barge
20	. Naked light regulations are being observed. (37)			R	
21	. All external doors and ports in the accommodation are closed. (17)			R	
22	Safety Data Sheets (SDS) for the bunker transfer have been exchanged where requested. (26)			R	
23	The hazards associated with toxic substances in the bunkers being handled have been identified and understood. (27)			R	H ₂ S content
0	perational agreement				
Es	timated pumping rate in m ³ /hr				
Ma	aximum pressure at manifold in bar				
					n VHF channel 11 or telephone nr +31102521000 in order to obtain permission. Analytical Report (Quality) to: hcc@portofrotterdam.com or fax nr +3110251600
Su	rveyor appointed? yes ono				
	-bunker permission received? • yes	O no			
NI-					0

DE-BUNKERING SAFETY CHECK-LIST – continued

DECLARATION

We have checked, where appropriate jointly, the items of the Check-list in accordance with the instructions and have satisfied ourselves that the entries we have made are correct to the best of our knowledge.

We have also made arrangements to carry out repetitive checks as necessary and agreed that those items coded 'R' in the Check-list should be re-checked at intervals not exceeding hours.

If, to our knowledge, the status of any item changes, we will immediately inform the other party.

For ship	For barge						
Name	Name Rank						
Rank							
Completed truthfully, Signature	Completed truthfully, Signature						
Date	Date						
Time	Time						
Record of repetitive checks							
Date							
Time							
Initials for ship							
Initials for barge							

DE-BUNKERING SAFETY CHECK-LIST - continued

Bunkers to be transferred/de-bunkered from seagoing vessel (Quantities prior start de-bunkering, as reported by C/E) Date & time Actual temp. TOV - Total VCF Observed volume ASTM 54B (litres) GSV - Gross Standard Volume @ 15°C (litres) Ullage/innage (cm) Density in vac. @ 15°C Tank Mass in vac. (kilos) Nr Nr Nr Nr Nr **Bargemeasurement** (quantity from barge is binding) Actual temp. TOV - Total VCF Observed volume ASTM 54B (litres) GSV - Gross Standard Volume @ 15°C (litres) Density in vac. @ 15°C Tank Mass in vac. (kilos) Before After Total received Sampling 1 x 1 litre (composite) for seagoing vessel, sealed: 1 x 1 litre (composite) for receiver, sealed: 1 x 1 litre (composite) for bunker surveyor, sealed: 2 x 1 litre from each tank for Port State Control:

Checklist to be retained after operation by ships agent