

*Delete which is inapplicable.

ORIGINAL FOSFA COMBINED MASTERS CERTIFICATE

at !	2.5/20.1.6.1.2.2.2.1				
Ship	M/T AGARTHA		Voyage No	010-23	
Year Built	2003		Official No	9250050	
Owners	DESPERA LTD		Operator	TBC SHIPMANA	GEMENT LLC
In respect of carriage		4050,000	Description		LOWERSEEDOIL IN BULK
•					
Loaded/Ex Transhipm		A, UKRAINE (Load Port)	For snipment to	MALAGA, SPA	(Discharge Port)
In China Tonka No(a)	1P/S; 2P/S; 3P/S; 4P/S; 5P	` /			(Discharge Fort)
*Shippers/Charterers			CDANIA		
*Shippers/Charterers SUNOLTA OU / VITERRA AGRICOLA ESPANA					
I state that -					
1. The above named	vessel is classed with (Soci	iety)	BUREAU VERITAS	Certificate No.	ITBO/EAY/20230620115404
issued at	ISTANBUL	dated	26 June 2023	which currently	remains in force.
The oil tight integrity of all cargo compartments is a condition of such the oil classification.					
2. The named ship complies with the FOSFA Qualifications and Operation Procedures.					
3. Tank heating is by *immersed coils/heat exchanger. Coils, tubes and shell as applicable are of stainless steel construction, and					
were tested on		not less than	1	5,5	kPa / bars for a period of
30 minutes	and found tight.				
4. Copper and its alloys such as brass, bronze or gun metal are not present in any part of the system installation and means					
of transport that has contact with the oils or fats.					
5. Tank access/cleaning hatches are staunch and tight with suitable packing and gaskets compatible with the cargo.					
6. All internal structural members are self-draining.					
7. Tank(s) is (are) *mild steel/mild steel coated/stainless steel construction.					
8. Where applicable tank coating(s) is (are) grade EPOXY which is (are) fit for food products/carriage of					
oils and fats.					
9. In the tank heating system, heating medium is *hot water, steam.					
10. For contamination control purposes, if the vessel also has a thermal heating fluid system, the thermal heating fluid n/a					
11. Cargo lines are *stainless steel/mild steel-with sufficient drain valves to ensure complete clearing and draining of the system.					
12. The tank(s) has (have) not contained, as the last three cargoes, any leaded products.					
13. The three previous cargoes were as follows:					
Ships Tanks No	Last Carg	0	Second I	ast Cargo	Third Last Cargo
1P	CRUDE SUNFLO			10PPM	ULSD 10PPM
1S	CRUDE SUNFLO			10PPM	ULSD 10PPM
2P	CRUDE SUNFLO			10PPM	ULSD 10PPM
2S	CRUDE SUNFLO			10PPM	ULSD 10PPM
3P	CRUDE SUNFLO			10PPM	ULSD 10PPM
3S	CRUDE SUNFLO			10PPM	ULSD 10PPM
4P	CRUDE SUNFLO			10PPM	ULSD 10PPM
4S	CRUDE SUNFLO			10PPM	ULSD 10PPM
5P	CRUDE SUNFLO			10PPM	ULSD 10PPM
5S	CRUDE SUNFLO	WER OIL	ULSD	10PPM	ULSD 10PPM
In each tank the percer	ntage of the immediate prev	ious cargo was no	t less than 60 per	cent by volume of	
In each tank the percentage of the immediate previous cargo was not less than 60 percent by volume of the tank. 14. Subject tanks have been cleaned after immediate previous cargoes using cleaning methods as noted below:					
1. Batterworthing: 1HR / FRESH WATER / AMBIENT/;					
2. Batterworthing: 1,5HR / SEA WATER / AMBIENT/;					
3. Batterworthing: 1,5HR /50-60C / HOT SEA WATER-10 MIN /AMBIENT / FRESH WATER /;					
4. Rinse: 1HR /60-70C / HOT FRESH WATER / 0,2%CTC-CLEANER-VLC /;					
5. Rinse: 20 MIN / AMBIENT / FRESH WATER/;					
6.VENT / MOP / DRY.					
15. Subject tank were	/ were not *re-coated / pass:	ivated prior to loa	ding.		
All information in the Combined Masters Certificate obtained from the vessel representative is the sole responsibility of the vessel.					
- · ·					
Signed			*Captain/Chief	Officer	100 PM 10
Ship	M/T AGARTHA				659 International of 18
Date	16.12.2023		· <u>回数</u>	(%)	of gardine standard of the