

## ORIGINAL FOSFA COMBINED MASTERS CERTIFICATE

Ship	MT VITIS 2008		Voyage No	07/23	
Year Built 2008 Owners RALF HOLDINGS		Official No	9000613		
Owners	KALF HOLD	UNGS	Operator	RALF HOLDINGS CRUDE SUNFLOWER SEED OIL U	VDAINE ODIGIN IN
				BULK FOR FOOD USE AFTER APP	
In respect of carriage	of (tonnage)	5897,020 MT	Description	BOLK FOR FOOD USE AFFER AFF	KOTKIATE KETIVIIV
Loaded/Ex Transhipr	` ` ` ` ` ` `	IZMAIL, UKRAINE (Load Port)	For shipment to	MONOPOLY, ITALY (Discharge Port)	
In Ships Tanks No(s) *Shippers/Charterers			P/S, 8P/S, 9P/S, 10P/S, 11P/	/S	
11	RUE DU 23-	JUIN 26, 2800 DELEM	ONT, SWITZERLAND		
	REG.NO. CE	IE-345.676.000			ш
I state that -					
1. The above nan	ned vessel is cla	assed with (Society)	Rina Services	Certificate No. <u>93409-R021-029</u>	
issued at	Palermo	d		which currently remains in force.	
•			condition of such classification		
			_	ures for Ships Engaged in the Carriage	
		dible and Oleo-Chemica			1
			Coils, tubes and shell as app	licable are of stainless steel construction	
1 hr	and found tig	(date) to not less than		8 kPa / bars for a perio	d of
			etal are not present in any par	t of the system installation and means	
	-	with the oils or fats.	1 71	•	
_			ith suitable packing and gask	ets compatible with the cargo.	
	-	rs are self-draining.	1 0 0	1	
7. Tank(s) is (are	) *mild steel/m	<del>ild steel coated/</del> stainless			
8. Where applica	ble tank coating	g(s) is (are)	-	which is (are) fit for food grade produc	cts/carriage of
oils and fats.					
		eating medium is *hot w			
	-	•	•	system, the thermal heating fluid is	
•				mplete clearing and draining of the syste	m.
* *	, ,		cargoes, any leaded products	s.	
		cargoes were as follows:			
Ships Tanks No	I	act Carca			
		ast Cargo	Second Last Cargo	Third Last Cargo	Etc
1P	(	CSFO 98%	CSFO 98%	CSFO 98%	Etc -
	(	Ü	· ·	Ü	
1P 1S 2P 2S	(	CSFO 98% CSFO 98%	CSFO 98% CSFO 98%	CSFO 98% CSFO 98%	Etc
1P 1S 2P 2S 3P		CSFO 98% CSFO 98% CSFO 98% CSFO 98% CSFO 98%	CSFO 98% CSFO 98% CSFO 98% CSFO 98% CSFO 98%	CSFO 98% CSFO 98% CSFO 98% CSFO 98% CSFO 98%	- - - -
1P 1S 2P 2S 3P 3S		CSFO 98% CSFO 98% CSFO 98% CSFO 98% CSFO 98% CSFO 98%	CSFO 98% CSFO 98% CSFO 98% CSFO 98% CSFO 98% CSFO 98%	CSFO 98% CSFO 98% CSFO 98% CSFO 98% CSFO 98% CSFO 98%	- - - - -
1P 1S 2P 2S 3P		CSFO 98% CSFO 98% CSFO 98% CSFO 98% CSFO 98% CSFO 98% CSFO 98%	CSFO 98%	CSFO 98%	- - - -
1P 1S 2P 2S 3P 3S 4P		CSFO 98% CSFO 98% CSFO 98% CSFO 98% CSFO 98% CSFO 98%	CSFO 98% CSFO 98% CSFO 98% CSFO 98% CSFO 98% CSFO 98%	CSFO 98% CSFO 98% CSFO 98% CSFO 98% CSFO 98% CSFO 98%	- - - - - -
1P 1S 2P 2S 3P 3S 4P 4S 5P		CSFO 98% SOYA 98% SOYA 98%	CSFO 98%	CSFO 98%	- - - - - - - - -
1P 1S 2P 2S 3P 3S 4P 4S 5P 5S 6P		CSFO 98% COSFO 98% SOYA 98% SOYA 98% SOYA 98%	CSFO 98%	CSFO 98%	- - - - - - - - - -
1P 1S 2P 2S 3P 3S 4P 4S 5P 5S 6P		CSFO 98% COSFO 98% COSFO 98% SOYA 98% SOYA 98% SOYA 98% SOYA 98%	CSFO 98%	CSFO 98%	- - - - - - - - -
1P 1S 2P 2S 3P 3S 4P 4S 5P 5S 6P		CSFO 98% COSFO 98% SOYA 98% SOYA 98% SOYA 98%	CSFO 98%	CSFO 98%	- - - - - - - - - - - -
1P 1S 2P 2S 3P 3S 4P 4S 5P 5S 6P 6S 7P 7S 8P		CSFO 98%	CSFO 98%	CSFO 98%	- - - - - - - - - - - - -
1P 1S 2P 2S 3P 3S 4P 4S 5P 5S 6P 6S 7P 7S 8P		CSFO 98%	CSFO 98%	CSFO 98%	- - - - - - - - - - - - -
1P 1S 2P 2S 3P 3S 4P 4S 5P 5S 6P 6S 7P 7S 8P 8S		CSFO 98%	CSFO 98%	CSFO 98%	- - - - - - - - - - - - - - - - - - -
1P 1S 2P 2S 3P 3S 4P 4S 5P 5S 6P 6S 7P 7S 8P		CSFO 98% SOYA 98% SOYA 98% SOYA 98% SOYA 98% CSFO 98%	CSFO 98%	CSFO 98%	- - - - - - - - - - - - - - - - - - -
1P 1S 2P 2S 3P 3S 4P 4S 5P 5S 6P 6S 7P 7S 8P 8S 9P		CSFO 98%	CSFO 98%	CSFO 98%	- - - - - - - - - - - - - - - - - - -
1P 1S 2P 2S 3P 3S 4P 4S 5P 5S 6P 6S 7P 7S 8P 8S 9P 9S 10P 10S		CSFO 98%	CSFO 98%	CSFO 98%	- - - - - - - - - - - - - - - - - - -
1P 1S 2P 2S 3P 3S 4P 4S 5P 5S 6P 6S 7P 7S 8P 8S 9P 9S 10P 10S 11P		CSFO 98%	CSFO 98%	CSFO 98%	- - - - - - - - - - - - - - - - - - -
1P 1S 2P 2S 3P 3S 4P 4S 5P 5S 6P 6S 7P 7S 8P 8S 9P 9S 10P 10S 11P 11S In the event the	( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	CSFO 98% CSF	CSFO 98%	CSFO 98%	
1P 1S 2P 2S 3P 3S 4P 4S 5P 5S 6P 6S 7P 7S 8P 8S 9P 9S 10P 10S 11P 11S In the event the previous cargo	de la cargo was at a cargo was at souch cargo no	CSFO 98% CSF	CSFO 98%	CSFO 98%	
1P 1S 2P 2S 3P 3S 4P 4S 5P 5S 6P 6S 7P 7S 8P 8S 9P 9S 10P 10S 11P 11S In the event the previous cargo FOSFA List of 14. Subject tanks I	discontinuous de la cargo was at a cargo was at a cargo was at a cargo have been clear have been clear	CSFO 98% CSF	CSFO 98%	CSFO 98%	
1P 1S 2P 2S 3P 3S 4P 4S 5P 5S 6P 6S 7P 7S 8P 8S 9P 9S 10P 10S 11P 11S In the event the previous cargo FOSFA List of 14. Subject tanks 1-Washing hot FW 1-Washin	at a cargo was at a cargo here of Acceptable Privave been clear 80 min:	CSFO 98% CSF	CSFO 98%	CSFO 98%	
1P 1S 2P 2S 3P 3S 4P 4S 5P 5S 6P 6S 7P 7S 8P 8S 9P 9S 10P 10S 11P 11S In the event the previous cargo FOSFA List of 14. Subject tanks 1-Washing hot FW 1 2-Recirculation with	at a cargo was a such cargo ne f Acceptable Pr have been clear 80 min;	CSFO 98% CSF	CSFO 98%	CSFO 98%	
1P 1S 2P 2S 3P 3S 4P 4S 5P 5S 6P 6S 7P 7S 8P 8S 9P 10P 10S 11P 11S In the event the previous cargo FOSFA List of 14. Subject tanks I 1-Washing hot FW I 2-Recirculation with 3-Rinsing with ambie 4-Flushing with ethal	at a cargo was  Such cargo no  Acceptable Propave been clear  80 min;  ambient SW 12-  and For 47 min of for 47 min	CSFO 98% CSF	CSFO 98%	CSFO 98%	
1P 1S 2P 2S 3P 2S 3P 3S 4P 4S 5P 5S 6P 6S 7P 7S 8P 8S 9P 10P 10S 11P 11S In the event the previous cargo FOSFA List of 14. Subject tanks I-Washing hot FW I 2-Recirculation with 3-Kinsing with ambie 4-Flushing with ambie 4-Flushing with tham 5-Flushing with ambie	at a cargo was  Such cargo no  Acceptable Propave been clear  80 min;  ambient SW 12-  and For 47 min of for 47 min	CSFO 98% CSF	CSFO 98%	CSFO 98%	
1P 1S 2P 2S 3P 3S 4P 4S 5P 5S 6P 6S 7P 7S 8P 8S 9P 9S 10P 10S 11P 11S In the event the previous cargo FOSFA List of 14. Subject tanks I-Washing hot FW I 2-Recirculation with 3-Rinsing with ambie 4-Flushing with ambie 4-Flushing with ambie 4-Vent, mop, dry;	at a cargo was  Such cargo no  f Acceptable Pr have been clear 80 min; ambient SW 12 ant FW for 20 in not for 45 min cent distilled was	CSFO 98% CSF	CSFO 98%	CSFO 98%	
1P 1S 2P 2S 3P 3S 4P 4S 5P 5S 6P 6S 7P 7S 8P 8S 9P 9S 10P 10S 11P 11S In the event the previous cargo FOSFA List of 14. Subject tanks I-Washing hot FW I 2-Recirculation with 3-Rinsing with ambie 4-Flushing with ambie 4-Flushing with ambie 4-Vent, mop, dry;	at a cargo was  Such cargo no  f Acceptable Pr have been clear 80 min; ambient SW 12 ant FW for 20 in not for 45 min cent distilled was	CSFO 98% CSF	CSFO 98%	CSFO 98%	
1P 1S 2P 2S 3P 3S 4P 4S 5P 5S 6P 6S 7P 7S 8P 8S 9P 9S 10P 10S 11P 11S In the event the previous cargo FOSFA List of 14. Subject tanks 1-Vashing with ambig 4-Flushing with ambig 4-Flushing with ambig 6-Vent, mop, dry; 15. Subject tank were	at a cargo was  Such cargo not  Acceptable Provide Borning ambient SW 12-  Ent FW for 20 roof for 45 min cent distilled was  A were not *re	CSFO 98% CSF	CSFO 98%	CSFO 98%	
1P 1S 2P 2S 3P 3S 4P 4S 5P 5S 6P 6S 7P 7S 8P 8S 9P 9S 10P 10S 11P 11S In the event the previous cargo FOSFA List of 14. Subject tanks 1-Vashing with ambig 4-Flushing with ambig 4-Flushing with ambig 6-Vent, mop, dry; 15. Subject tank were	at a cargo was  Such cargo not  Acceptable Provide Borning ambient SW 12-  Ent FW for 20 roof for 45 min cent distilled was  A were not *re	CSFO 98% CSF	CSFO 98%	CSFO 98% CSF	

Date 24.07.2023
\*Delete which is inapplicable.

