



FOSFA COMBINED MASTERS CERTIFICATE

Ship	M/T "SEAVEN VOYAGER"	Voyage No	11		
Year Built	2004	Official No	9405796		
Owners	DOMASO SHIPPING S.A	Operator	SEAVEN TANKER MANAGEM		
In respect of carriage of	of (tonnage) 3000,260	Description	CRUDE SUNFLOWER SEED OF	•••••	
Loaded/Ex Transhipm	***************************************		RAVENNA PORT, ITALY (Discharge Port)		
In Ships Tanks No(s)	1P, 1S, 5P, 5S, 6P, 6S, SP AND SS				
*Shippers/Charterers	«Kublich Grain» LLC, LLC "CAREFIELD"		"ODESKA TORGOVA KOMPANIA"	`LLC	
	•••••••••••••••••••••••••••••••••••••••	•••••••••••••••••••••••••••••••••••••••	•••••••		
I state that -					
1. The above name	ed vessel is classed with (Society)	Bureau Veritas	Certificate No. LPR0/VDO/2020	00130132143	
issued at	Piraeus. Greece dated	30 January 2020	which currently remains in force.	••••••	
The oil tight integrity of all cargo compartments is a condition of such classification.					
2. The named ship	complies with the FOSFA Qualification	s and Operational Procedure	es for Ships Engaged in the Carriag	e	
	in Bulk for Edible and Oleo-Chemical u			2.7	
	by *immersed coils/heat exchangers. Co		able are of stainless steel construct	ion and	
were tested on	06.06.2020 (date) to not less than	as, the es area silvir as applie	5.5 kPa / bars for a p		
30 minutes	and found tight.			oci iou oi	
		and not mucacut in account a	£41		
	illoys such as brass, bronze or gun metal	are not present in any part of	of the system installation and means	3	
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	le tank coating(s) is (are)	Epoxy	which is (are) fit for food grade pr	oducts/carriage of	
oils and fats.					
9. In the tank heati	ng system, heating medium is *hot water	; live steam.			
10. For contamination control purposes, if the vessel also has a thermal heating fluid system, the thermal heating fluid is					
11. Cargo lines are	*stainless steel /mild steel -with sufficient	drain valves to ensure comp	olete clearing and draining of the sy	stem.	
	(have) not contained, as the last three car				
	the previous cargoes were as follows:				
Ships Tanks No	Last Cargo	Second Last Cargo	Third Last Cargo	Etc	
1P,1S,5P,5S	SUNFLOWER OIL	SUNFLOWER OIL	SUNFLOWER OIL		
6P,6S,SP, SS	SUNFLOWER OIL	SUNFLOWER OIL	SUNFLOWER OIL		
			OOM LOWLINGIL		
	 				
T (1 (1)	1 1 600/ 6 1				
	a cargo was less than 60% of volume of	_			
	ous cargo. Such cargo not to be a produc		_	or to be a	
	OSFA List of Acceptable Previous Crag we been cleaned after immediate previous				
	with sea water (45C) - 0.5 hour including		culous as noted below.		
2.Butterworth all COT	with sea water (60C) - 2 hours including	g lines and pumps		••••••	
3.Rinse with ambient t	emperature by fresh water - 15 minutes i	ncluding lines and pumps	•••••••••••••••••••••••••••••••••••••••	••••••	
4.Drain lines and pump		•••••••••••••••••••••••••••••••••••••••	•••••••••••••••••••••••••••••••••••••••		
5. Ventilation, mopping					
•	were not *re-coated prior to loading.				
	vation to be provided				
All information in the (Combined Masters Certificate obtained from	om the vessel representative	is the sole responsibility of the vesse	l.	
Signed		*Captain/Chief Officer Diuzhakov Mikhail			
Ship	M/T "SEAVEN VOYAGER"	CaptaniiCinci	Officer Diuzhakov Mikha	ISS O	
Date	12.06.2020		ation	al Shippy	
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			6 6	ME 3 CON	



