

## **ORIGINAL**

	Shipping and Survey	FOSFA	FOSFA COMBINED MASTERS CERTIFICATE				
Ship	M/T VITIS		Voyage No	03/2025			
ear Built 1991			Official No	45409-PEXT-4			
Owners	Gradul Charter	ing LTD	Operator	EDIBLE GRAD	ng LTD LOWERSEED OIL, IN BU DE (FIT FOR HUMAN N AFTER APPROPRIATI		
In respect of car Loaded/Ex Tran	rriage of (tonnage) nshipment at	5900,000 ODESA, UKRAINE	Description For shipment to	REFINING) CONSTANTA,			
r c1: Tr 1	N ( ) 1D/G 2D/G 2D	(Load Port)	C OD/C OD/C 10D/C	11D/C	(Discharge Port)		
		/S; 4P/S; 5P/S; 6P/S; 7P/S UISSE) SA RUE DU 23 -			ZERLAND		
T -4-4- 414							
I state that -	The above named vessel is classed with (Society)				Certificate No. 93409-	-R039-00	
•		dated	RINA 09.10.2024	which currently remains in force.			
		compartments is a condit			1011011		
		e FOSFA Qualifications a			Engaged in the Carriage		
of Oils and	l Fats in Bulk for Edibl	le and Oleo-Chemical use.					
3. Tank heati	ng is by *immersed co	ils/heat exchanger. Coils,	tubes and shell as a	pplicable are of s	tainless steel construction,		
were tested		(date) to not less than		6	kPa / bars for a period of	•	
30 mi							
	•	ss, bronze or gun metal are	e not present in any	part of the system	n installation and means		
	rt that has contact with		5 11 1: :	1 4	1 24 4		
		staunch and tight with su	itable packing and	gaskets compatib	ie with the cargo.		
	l structural members a	re self-draining. <del>steel coated</del> /stainless steel	construction				
	licable tank coating(s)			which is (are) fi	t for food products/carriag	e of	
oils and fat		is (arc)		. willen is (are) ii	t for food products/carriag	C OI	
		ng medium is *hot water, s	steam.				
		ses, if the vessel also has a		id system, the th	ermal heating fluid is	n/a	
11. Cargo lines	s are *stainless steel <del>/m</del>	ild steel with sufficient dr	ain valves to ensure	complete clearin	ng and draining of the syste	em.	
12. The tank(s)	) has (have) not contain	ned, as the last three cargo	oes, any leaded prod	lucts.			
13. Cargo Hist	ory - the previous carg	oes were as follows:					
Ships Tanks	No	Last Cargo	Second I	ast Cargo	Third Last Cargo		
1P		SFSO (98%)		(98%)	SFSO (98%)		
1S 2P		SFSO (98%)		) (98%) ) (98%)	SFSO (98%) SFSO (98%)		
2F 2S		SFSO (98%) SFSO (98%)		) (98%)	SFSO (98%)	_	
3P		SFSO (98%)		(98%)	SFSO (98%)	_	
3S		SFSO (98%)	SFSC	(98%)	SFSO (98%)		
4P		SFSO (98%)		(98%)	SFSO (98%)		
4S		SFSO (98%)		9 (98%)	SFSO (98%)		
5P 5S		SFSO (98%) SFSO (98%)		) (98%) ) (98%)	SFSO (98%) SFSO (98%)	_	
6P		SFSO (98%)		) (98%)	SFSO (98%)	_	
6S		SFSO (98%)		(98%)	SFSO (98%)	$\neg$	
7P		SFSO (98%)	SFSC	(98%)	SFSO (98%)		
7S		SFSO (98%)		(98%)	SFSO (98%)		
8P 8S		SFSO (96%) SFSO (96%)	_	) (98%) ) (98%)	SFSO (98%) SFSO (98%)		
8S 9P		SFSO (98%)		) (98%) ) (98%)	SFSO (98%) SFSO (98%)	_	
9S	1	SFSO (98%)		(98%)	SFSO (98%)	$\neg$	
10P		SFSO (98%)		(98%)	SFSO (98%)		
10S		SFSO (98%)		(98%)	SFSO (98%)		
11P		SFSO (94%)		(96%)	SFSO (94%)		
11S		SFSO (94%)		95%)	SFSO (94%)		
		60% of volume of the tan				_	
		able Previous Cragoes; wh			Previous Cargoes or to be	а	
		after immediate previous					
	ITH SW AMB TEMI		cargoos using cicali	momods as III	orea colon.		
2 RW W	ITH S W (60 C) FOR	15 HOUR:					
3. RINSE	WITH AMB. TEMP	FW FOR 20 MIN;					
4. VENT,	, MOP, DRY ;						
e. suejeet tuin	a were were not re-c	carea, bassivarea bilei re	roughig.				
All information i	in the Combined Master	rs Certificate obtained from	the vessel represent	ative is the sole re	sponsibility of the vessel.		
Signed			*Captain/Chief	officer 回記	CE CIBE CIBE		
Ship	M/T VITIS		Captain/Cinei		Jules International	Survey	
Dinp	10.02.2025	,		7263		Mo of Call	





