

## Commodities International Shipping and Survey FOSFA CERTIFICATE OF COMPLIANCE, CLEANLINESS AND SUITABILITY OF SHIP'S TANK(S)

	AND SUITABILIT				
File No:	SGD01215		` '		
Ship:	M/T ELIANA	Ships Tanks No:	1P/S; 2P/S; 3	1P/S; 2P/S; 3P/S; 4P/S; 5P/S.	
Owners:	GARANTI DENIZCILIK ANONIM SIRKETI	Operator:	NEREZZA DE	NIZCILIK SANAY	I TICARETI A.S.
Inspected for cleanline		Berth:	5-6		
On (Date):	04 01 2024	At (Time):	21.10		
1. We have sighted a statement in the form of the FOSFA Combined Master's Certificate signed by the *Captain/First Officer or					
an equivalent statement signed by the *ship's Owner/authorised agent certifying that the above named ship complies with the					
FOSFA Qualifications and Operational Procedures for Ships Engaged in the Carriage of Oils and Fats in Bulk for Edible					
and Oleo-Chemical Use.					
2. Prior to inspection we were informed by ship's *Captain/First Officer that the tank was					
*a <del>stainless steel</del>					
*b mild steel coated with (description of coating) MARINELINE new coating/recoating to be declared when appropriate/rele					
*c <del>mild steel</del>					
3. We received a copy of a statement signed by ship's Captain, owners or authorised agent certifying that:					
*a. The immediate previous cargo in the tank was not a substance appearing on the FOSFA List of Banned Immediate Previous Cargoes					
in force at the date of the Bill/s of Lading and the tank complies with the Restrictions beyond the Immediate Previous Cargo as set out in the					
FOSFA List of Banned Immediate Previous Cargoes. The three previous cargoes carried are stated to have been:  **In The immediate previous cargo in the toul was a substance on the FOSFA List of A contable Previous Cargoes in force at					
*b. The immediate previous cargo in the tank was a substance on the FOSFA List of Acceptable Previous Cargoes in force at the date of the Bill/s of Lading and the tank complies with the Restrictions beyond the Immediate Previous Cargo as set out in the FOSFA					
List of Acceptable Previous Cargoes. The three previous cargoes carried are stated to have been:					
*c. Applicable to mild steel tanks only - The three previous eargoes were oils and fats for edible and oleo-chemical use and/or					
	re stated to have been:	re ons and rats for	carore and oreo e	neimear ase and/or	
	wly coated or fully recoated tanks- The previous ea	reces carried are	stated to have been	(for contamination	on control purposes):
Ships Tanks No	Last Cargo		ast Cargo		Last Cargo
1P	CSFSO	UL			SFSO
1S	CSFSO		SD		SFSO
2P	CSFSO	UL	SD	Ç	SFSO
2S	CSFSO		SD		SFSO .
3P	CSFSO		SD		SFSO
3S	CSFSO		SD		SFSO
4P 4S	CSFSO CSFSO	UL	SD		SFSO SFSO
5P	CSFSO		SD		SFSO
5S	CSFSO	UL			SFSO
Under the provisions of 3a. and 3b. above in the event that a cargo was less than 60% of volume of the tank, such cargo to be recorded but					
is not to be considered a qualifying previous cargo. Such cargo not to be a product on the FOSFA List of Banned immediate Cargoes or to					
be a product on the FOSFA List of Acceptable Previous Cargoes; whichever list to apply, dictated by the sales contract.					
4 We sighted ship's log which confirmed the above information as to the previous cargoes and their respective volume in the tank.					
5 We were informed by ship's *Captain/Chief Officer that the tank had been cleaned after the last cargo by using the following					
cleaning procedure:					
1. BUTERWORTHING WITH AMBIENT TEMPERATURE SEA WATER FOR ABOUT 1,5 HOUR;					
2. BUTERWORTHING WITH HOT SEA WATER (65C) FOR 1,5 HOUR;					
3. BUTERWORTHING WITH AMBIENT FRESH WATERFOR 10 MINUTE;					
4. RECIRCULATION WITH 2-4% CTC CLEANER HOT SEA WATER FOR 1,5 HOUR; 5.BUTERWORTHING WITH AMBIENT FRESH WATERFOR 20 MINUTE;					
6.DRAINING OF TANKS, LINES AND PUMPS;					
7.VENTING / MOPPING / DRAINING OF TANKS.					
6 Tank was examined internally for cleanliness and as far as could be seen was found to be clean and dry and free from					
harmful material and, in our opinion, in this respect based on our visual inspection and at the time of our inspection, was					
in a fit state to receive a cargo of UKRAINIAN CRUDE SUNFLOWER OIL IN BULK in bulk.					
7 From our inspection we found the tank construction was:					
*a <del>Stainless steel.</del>					
*b Mild steel coated and as far as could be seen the coating appeared to be in sound condition with minimal					
mild steel exposure, without loose scale or closed blisters.					
*	c Mild steel and as far as could be seen appeared to		dition without loos	se scale.	
8 Ship's cargo pumps and fixed pipelines were inspected as far as possible in-situ and based on our visual inspection found					
to be clean and dry with no significant odour.					
9 We were inform	ed by the ship's C/O that the tank coils and/or heat-	<del>exchanger</del> s were t	tested on	25.11.2023	(date) by an
application of live steam/hot water to not less than 10,5 kPa bar for a period of 30 minutes					
and were found tight.					
10 As far as could be seen from our visual inspection, the hatch covers and jointing appeared to be in sound condition, the seals					
and packing did not appear to contain copper or copper alloy and there was no copper or copper alloy in the pipelines, pumping					
system or tank ir	ternal fittings where they were in contact with carg	go.			
Issued by:	CISS Group	(FOSFA Membe	rs Superintendent	)	Captain / Chief Officer
Signed:		Signed:	-		

hours on

Inspection completed at 21:10



