Inspection completed at 22:00

ORIGINAL

	AND CLUT					
File No:		ABILITY OF	SHIP'S TANK(8)		
Ship:	UA01831 MT NIKSAR	Ship's tank:	10 20 20 1D 2D	3P 1C 2C 3C 4C 5C		
Owner:	SEBA SHIPPING	Operator:	SEBA SHIPPING	, 3P, 1C, 2C, 3C, 4C, 5C		
Inspected for clea		Berth:	DSR, PIER#6			
On (Date):	18.11.2024	At (Time):		hrs		
1. We have sign	hted a statement in the form of the FOSFA	Combined Maste	r's Certificate signed	by the *Cantain/First Officer or	*	
an equivalen	t statement signed by the *ship's Owner/au	thorised agent cer	rtifving that the above	e named ship complies with the		
	lifications and Operational Procedures for					
and Oleo-Ch		1 88	8			
2. Prior to insp	ection we were informed by ship's *Captai	n/ First Officer tha	nt the tank was			
*a	Stainless steel					
*b	Mild steel coated with (description of coating)	EPOXY	new coating/recoat	ting to be declared when approp	riate/relevent	
	Mild steel					
	a copy of a statement signed by ship's Cap					
	ate previous cargo in the tank was not a su					
	e date of the Bill/s of Lading and the tank					
FOSFA List	of Banned Immediate Previous Cargoes.	he previous cargo	bes (back to a qualify	ing previous cargo) carried are s	stated to have been:	
*b. The immedia	ate previous cargo in the tank was a substa	nce on the FOSF	List of Acceptable I	Previous Cargoes in force at	d FOCEA	
	ne Bill/s of Lading and the tank complies v ptable Previous Cargoes. The previous car					
	o mild steel tanks only—The three previous				en:	
	l were stated to have been:	s cargoes were on	s and rats for curote a	ind ofco-enemical use and/or		
	o newly coated or fully recoated tanks Th	e previous cargoes	carried are stated to	have been (for contamination	control nurnoses):	
Ships Tanks No	Last Cargo		Last Cargo	Third Last Cargo	Etc (as neces	
1C	CSFSO		RN OIL	CSFSO	- Lite (dis freees	
2C	CSFSO		RN OIL	CSFSO	_	
3C	CSFSO		RN OIL	CSFSO	-	
4C	CSFSO		RN OIL	CSFSO	-	
5C	CSFSO	CO	RN OIL	CSFSO	-	
1P	CSFSO		RN OIL	CSFSO	-	
1S	CSFSO	CO	RN OIL	CSFSO	-	
2P	CSFSO	CO	RN OIL	CSFSO	-	
2S	CSFSO	CO	RN OIL	CSFSO	-	
3P	CSFSO	CO	RN OIL	CSFSO	-	
3S	CSFSO		RN OIL	CSFSO		
	rovisions of 3a. and 3b. above in the event					
is not to be c	considered a qualifying previous cargo. Such	ch cargo not to be	a product on the FOS	SFA List of Banned immediate (Cargoes or to	
	on the FOSFA List of Acceptable Previou				1	
4 We sighted s	ship's log which confirmed the above infor formed by ship's *Captain/Chief Officer that	mation as to the p	revious cargoes and t	heir respective volume in the tar	1K.	
aning procedure:	ormed by snip's ' captam /Chief Officer tha	at the tank had bee	en cleaned after the fa	st cargo by using the following		
~ .	BUNDANT COLD SEA WATER FOR 2 HRS;					
	IOT (60C) AND 0,05% LIQUID DETERGENT FOR	1 LID.				
	OT FRESH WATER 60C FOR 0,5 HR;	. 1 11K,				
4. STEAMING (FREE) FOR ABOUT 1 HR EACH TANK;						
	OF TANKS, LINES AND PUMPING;					
6. DRYING, M	OPPING, VENTILATION:					
6 Tank was ex	amined internally for cleanliness and as fa	r as could be seen	was found to be clea	n and dry and free from		
harmful mat	erial and, in our opinion, in this respect ba	sed on our visual i	inspection and at the	time of our inspection, was		
in a fit state	to receive a cargo of:	UKRAINIAN OR	IGIN CRUDE SUNFI	LOWER SEED OIL, IN BULK		
7 From our ins	spection we found the tank construction was	as:				
*a	Stainless steel.					
*b	Mild steel coated and as far as could be se		peared to be in sound	condition with minimal		
	mild steel exposure, without loose scale of					
	Mild steel and as far as could be seen app					
	pumps and fixed pipelines were inspected	as far as possible	in-situ and based on	visual inspection were found		
	to be clean and dry with no significant odour.					
9 We were informed by the ship's Chief Officer that the tank coils and/or heat exchangers were tested on 12.10.2024 by an						
	of live steam/hot water to not less than	1 1 1 10 11	bar for a period of		and 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						
			as no copper or copp	bei alloy ili tile pipelines, pumpi	ng	
system or tar	nk internal fittings where they were in cont	acı willi cargo.				
Issued by:	CISS Group	(FOSFA Membe	rs Superintendent)	Captain /- Ch	ief Officer	
Signed:		Signed:	- /	•		



18.11.2024

hours on

(Date)

