

## FOSFA CERTIFICATE OF COMPLIANCE, CLEANLINESS AND SUITABILITY OF SHIP'S TANK(S)

		AND SUITABI	LITY OF SE	IIP'S TANK(S)		
ile No:	SGD01214					
hips Tanks No:	1C; 2C; 3C; 4C;	5C.	Ship:	M/T VEYSEL V	ARDAL	
wners:	V.V.SHIPPING	Co.	Operator:	V.V.SHIPPING	Co.	
spected for cleanling	ess at port:	ODESA, UKRAINE	Berth:	5-6		
n (Date):	26 12 2023		At (Time):	23:30		
1. We have sighte	d a statement in the	form of the FOSFA Combi	ined Master's Ce	rtificate signed by th	ie *Captain/Fi	rst Officer or
an equivalent s	tatement signed by t	he *ship's Owner/authorise	d agent certifyin	g that the above nan	ned ship comp	lies with the
	cations and Operation		2 ,	J	1 1	
		nsters Certificate obtained fi	rom the vessel's 1	epresentative is the s	ole responsibil	ity of the vessel.
2. Prior to inspect	ion we were inform	ed by ship's *Captain/First	Officer that the	tank was		· · · · · · · · · · · · · · · · · · ·
1	*a stainless steel	3 1 1				
	*b mild steel coated	with (description of coating	ng)	EPOXY		
	*c mild steel		<i>C</i> /			
3. We received a	copy of a statement	signed by ship's Captain, ov	wners or authori	sed agent certifying	that:	
		ne tank was not a substance				te Previous Cargoes
		Lading and the tank compli-				
		Previous Cargoes. The thre				
		ne tank was a substance on				
		the tank complies with the				
List of Accepta	ıble Previous Cargoe	es. The three previous cargo	oes carried are st	ated to have been:	C	
*c. Applicable to r	nild steel tanks only	- The three previous cargo	es were oils and	fats for edible and o	<del>leo-chemical </del> ા	<del>ise and/or</del>
	vere stated to have b					
Ships Tanks No		Last Cargo	Secon	d Last Cargo		Third Last Cargo
1C	CRUDE	SUNFLOWER OIL		JNFLOWER OIL	CRI	UDE SUNFLOWER OIL
2C		SUNFLOWER OIL		JNFLOWER OIL		UDE SUNFLOWER OIL
3C		SUNFLOWER OIL		JNFLOWER OIL		UDE SUNFLOWER OIL
4C		SUNFLOWER OIL		JNFLOWER OIL		UDE SUNFLOWER OIL
5C		SUNFLOWER OIL		JNFLOWER OIL		UDE SUNFLOWER OIL
		ned the above information			ercentage of the	ne immediate
		vas not less than 60 percent			1	£.11
		nin/First Officer that the tan	ik nad been ciea	ned after the last car	go by using th	e following
cleaning procedu		BIENT / SEA WATER/;				
		60 C / SEA WATER/;				
	IN /AMBIENT / FI	XESH WATEK;				
4. Steamed: 1,0	IN / AMBIENT / F.	DECH WATED/				
6.VENT / MOI		RESH WATEK;				
		leanliness and as far as cou	ıld be seen wes	found to be clean an	d dry and free	from
		n, in this respect based on o				
						ion, was
in a fit state to	receive a cargo of	CRUDE SUNFLOWER S			BULK	
		FOR FOOD USE AFTER	R APPROPRIAT	E REFINING		
		ank construction was:				
	*a Stainless steel.					
	*b Mild steel coated	l and as far as could be seen	n the coating app	peared to be in sound	d condition wi	th minimal
		sure, without loose scale or				
	*c Mild steel and as	<del>s far as could be seen appea</del>	<del>ired to be in sou</del> i	nd condition without	loose scale.	
8 Ship's cargo pu	mps and fixed pipel	ines were inspected as far a	as possible in-sit	u and based on our v	risual inspection	on found
to be clean and	dry with no signific	ant odour.				
		O that the tank coils and/ <del>or</del>	heat exchangers	were tested on	11.02.2023	(date) by an
application of l	ive steam/hot water	to not less than	<u>6</u>	kPa bar for a per	iod of	30 minutes
and were found	l tight.					
10 As far as could	be seen from our vi	sual inspection, the hatch c	overs and jointing	ng appeared to be in	sound condition	on, the seals
		ain copper or copper alloy a				
		re they were in contact with				
Issued by:	CISS Group		_	nbers Superintenden	t)	GE CHECKE
Signed:			Signed:	<u> </u>	,	ies International Su
G			G			Toolin Management 2
		nui				
Ins	pection completed a	t 23:30	hours on	26.12.2023	(Date)	2 2 P
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