Rev.0

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Register

Tank Container New Construction Initial Inspection Certificate

Owners number		Owner	Operator					CSC type app	no.	GB-LR	63041 05/13	
FLNU 600342 - 9		FALCO	N LEASE PTE. I	.TD.				IMDG no.		NL/LR	63041	
Date								Note : See Belo	w for NL approva	l relating to IN	1DG	
23 February 2022								RID / ADR no.		NL/LR	63041	
Manufacturer's Seri	ial number	Manufa						USDOT no.		IA-8102		
NT2105280 Nantong Tank Container CO.,Ltd					d			Customs Appro	oval number			
Model Number								GB/C 63041 LF	V2013			
NT/26/11								LR office	Shanghai			
Description of tank												
26,000 Litres UN P	ortable Tank	T11 and ADF	/RID 6.8 Tank	Container	L4BN							
Tank Details												
Code or standard:	ASM	e VIII Div.1 (N	CS) + EN 1402	5								
Dimensions:	Length	6018 mm			Diame	ter 2414 m	m	Capa	acity		25830 Litres	
Material	Shell	SANS 50028	-7 WNr 1.440	2	Ends	SANS 50028-	7 WNr 1.4402	Head	ds/Baffles		Not Applicable	
Actual thickness	ctual thickness Shell 4.6 r		mm		Ends 4.6 mm			Head	leads/Baffles		Not Applicable	
Remark												
Reference steel thic			6 mm	Ends 6				allowance	Shell 0.42 m	m	Ends 0.3 mm	
Hydraulic test pressure		6 Bar(g)	,	Hydraulic test date			2022					
Working pressure RID/ADR		4 Bar(g)		Working pressure IMDG			4 Bar(g)		re	0.41 Bar(g)		
		1 Bar(g)			Leak test date			10 February 2022				
Max. working temp	perature	130°C				erature range	-40°C to +1					
0,		Steam Heati	ng	Te	est pressure	6 Bar		orking pressure	4 Bar			
Insulation		Rockwool					Outlets top		Provisio	on		
5		Not Fitted					Closures top		N/A	- h- a		
Next Inspection dat	e	Aug-2024					Outlets botto		Foot Va	aive		
							Bottom closu	ures in series	3			
Pressure Relief Dev	/ices											
Minimum required	vent capacity	3.23	s m³/s									
		1				2			3			
Make/ Model		Fort	Vale 010/144	000								
Total vent capacity		3 92	2 m³/s									
Set pressure/ Vacuum			Bar(g)									
Device Serial Number			07266									
		1				I						
Tank And Mainfrar	me											
Overall dimensions		L	6058 mm		138 mm	Н	2591 mm	GA Drawing I		26K/NT01/		
Maximum gross ma	ass (R)		00 kg	Tare we			300 kg		um payload		32200 kg	
Stacking capability			000 kg	0	test load p		7200 kg		ner ISO Code		22K2	
Transverse racking			000 N	,	test value		RS curves above					_
Applicable regulation									ICS) + EN 14025,	LRCCS		
Approved Cargo Re	eterences	Proc	luct as stated	under UN p	oortable tai	nk instruction 1	11 and ADR/RID	Code L4BN	_			
Remarks						_	1. 1					
						-	that		er			
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This certificate is iss and the Regulations			ertify that the	tank conta	Shăng	hai		rtm.	ance with Lloyd's	Kegister Grou	p Container Certification S	cher
and the negulations	. crerenceu i						ication Society (Chi egister Nederland					
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			(K								ication Society (China) Co. Lloyd's Register Group Lin	
Details of permaner	nt marking at	tached : LR	C								e Leefomgeving en Transp	
•	-		A	s per Beslui	t erkende o	rganisaties Sch	epenwet IMDG a	pproval is issued	d by LR Nederland	B.V. on behal	f of Lloyd's Register Group	o Ltd
	V. on behalf of Lloy	/d's Register Group Lt				0			2		ИВ, Rotterdam. A subsidiary of Lloyd's F	
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Form 5216TCC (2017.04)