Rev.0

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Register

## Tank Container New Construction Initial Inspection Certificate

Owners number		Ov	vner / Operator						CSC type app	no.	GB-LR	63041 05/13	
FLNU 600340 - 8			LCON LEASE PTE. L	TD.					IMDG no.		NL/LR	63041	
Date									Note : See Belo	w for NL	approval relating to IN	/IDG	
23 February 2022									RID / ADR no.		NL/LR	63041	
Manufacturer's Seria	al number	Ma	anufacturer						USDOT no.		IA-8102		
NT2105278		Na	lantong Tank Container CO.,Ltd						Customs Appro	oval numb	er		
Model Number									GB/C 63041 L	R/2013			
NT/26/11									LR office	Shangh	hai		
Description of tank													
26,000 Litres UN Po	ortable Tank	T11 and	ADR/RID 6.8 Tank	Contaiı	ner L4BN								
Tank Details													
Code or standard:	ASMI	E VIII Div.	1 (NCS) + EN 1402!	;									
Dimensions:	Length	6018 m			Diar	neter	2414 mm	1	Cap	acity		25840 Litres	
5			 0028-7 WNr 1.4402	Ends SANS 50028-7 WNr 1.4402					ds/Baffles		Not Applicable		
Actual thickness	Shell	4.6 mm			Ends			-		ds/Baffles		Not Applicable	
Remark													
Reference steel thick	ness e0	S	ihell <b>6 mm</b>	Ends	6 mm			Corrosion	allowance	Shell	0.42 mm	Ends 0.3 n	nm
		6 Bar(g)			Hydraulic test date		07 February						
		4 Bar(g)			Working pressure IMDG			4 Bar(g)		Externa	al pressure	0.41	Bar(g)
		-	1 Bar(g)		Leak test date		11 February	2022					
		130°C			Design tem		e range	-40°C to +1					
5 1		Steam I	Heating		Test pressu		6 Bar		orking pressure		4 Bar		
		Rockwo	-		p. cu	-		Outlets top	5		Provision		
		Not Fitt						Closures top			N/A		
Next Inspection date	•	Aug-20						Outlets botto			Foot Valve		
		. <u>y</u> 10						Bottom closu			3		
Pressure Relief Devic	ces												
Minimum required ve	ent capacity		3.23 m³/s										
			1			2				3			
Make/ Model			Fort Vale 010/1440	00									
Total vent capacity			3.922 m³/s										
Set pressure/ Vacuum			4.4 Bar(g)										
Device Serial Number			22011602										
Tank And Mainfram Overall dimensions	le		L 6058 mm	W	2438 mm		н	2591 mm	GA Drawing	No.	26K/NT01/	/11/6	
Maximum gross mass	s (R )		36000 kg		weight			00 kg	-	um payloa		32200 kg	
Stacking capability			216000 kg		ing test load	l per cor		200 kg		ner ISO Co		22K2	
Transverse racking test force			150000 N		mic test valu			curves above					
Applicable regulation		ls	CSC, ADR, RID, IM	DG, US	DOT, TC, UI	IC:IRS 5	0592, TIR,	ISO 1496-3, AS	ME VIII Div.1 (N	ICS) + EN	14025, LRCCS		
Approved Cargo Refe	erences		Product as stated u	nder U	JN portable 1	tank ins	struction T1	1 and ADR/RID	Code L4BN				
Remarks						-		1 .					
							/	fund.		s			
					0.4.1	Ly (Joy)	~		Regist	er			
This certificate is issu	ued to the at	oove clien	it to certify that the t	ank co	ntainer desig	in descri	ibed herein	. has been carrie	ed out in accord	ance with	Lloyd's Register Grou	p Container Certi	ification Scher
and the Regulations			to certary that the		Shă	inghai						- container certi	
			_					ation Society (Chi <b>jister Nederlan</b> d				c	
					LR2011.NL2	2019.03					loud's Pagister Classif		veyor : Jie Lv
			$(\mathbf{k})$						LIN OTTICE : SI	Nederlan	loyd's Register Classifi d B.V., a subsidiary of	Lloyd's Register (	Group Limited
Details of permanent	t marking at	tached :	lr 🗸						0	n Behalf o	of Netherlands Inspection	e Leefomgeving	en Transport
			As	per Be	sluit erkende	e organis	saties Scher	penwet IMDG a	pproval is issued	d by LR Ne	ederland B.V. on behal	If of Lloyd's Regis	ter Group Ltd
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