

## Flexi tanker Loading

Section: CELLAR

Relevant to:

PLW-PWI-020

Container I	Number				er ISO code code under the c	nher)	2291			
Truck and (prior to loa	container Tare Weight ading)	16.	82		er Tare? (kg	ontainor man	iber)	2,220		
Wine Variety 2017 Shire				Wine De	nsity		0.9924			
Tank # load	ling from?		PT 15							
	Is the flexi tanker clear	n and lining i	n place?	YES	YES					
Flexi tanker	Is 'FITNESS' certificate loading sheet.  Is the bulk head secure Manager				YES NO YES					
E	Is the filling valve center down	ered and sup	pported so it does	YES						
Pumps & Lines	Have pump and Lines	been caustic	citric cleaned?	☐ YES	YES Full of wine from last container					
Pur & L	Has lid been removed	from dispatcl	h tank?	YES/N	YES/NO					
tart	Check wine temperatu loading	re! Must be b	oetween 18°-20°	Table 1	YES 19.9					
Pre start Check	Has line been checked before you start?	l by a second	l competent cella	YES						
	Final Flow Meter Read	ing		LTS 24,000						
	Hold back samples tak 2 x 750mL (holdback) f 2 x samples placed into cloth tape & taped into with Date, Wine type an	from each tar o Cardboard flexi. Sample	bottle pack sealers All need to be	Take from T piece with hose fitting ½ way through loading of container  YES  YES						
	Flexi-tanker valve close	ed and cappe	ed off?	YES						
adinç	Photos taken as per loa	ading PPM		YES						
After loading	Truck and Container ( (after Container loade		nt	40.58						
٩	(antor container loade	iu,		Check weight	Check weights against gross load weights for truck trailer combination. NHVR					
	Container volume (Truck and Container Tare weight) ÷ Wine d container volume)	gross weigh lensity (if B o	n <b>t – Truck and c</b> double ÷ 2 for in	23.941 Check volume within traffic light specs below						
	Outgoing door seal num		IN SECURELY	#. H70381						
ompleted B	Ву	North	Northan all							
			Flexi Traffic	c light sp	SIGN		Date	3.2.20		
Greater th 24000 It	1 22004 220	99 Its	23700-2390		23500-2369	99 Its	Less tl	han 23499 Its		
Stop. Inform cel manage Do not se containe	Inform cellar in that weight is	er. manager at upper	ldeal Rar Keep runi	ning	OK to send container. Inform cellar manager that weight is at lower end of spec.			Stop, celler manager. send container		



## **FLEXITANK PRE LOAD CHECKLIST**

CONTAINER	NUMBER:
EVT CEDIAL B	HINADED.

MSOU 1160425 BB 240 037955 24,000 LT

**FXT CAPACITY:** 

				•	
				INST. POINT	LOAD SITE
ť	1.	Container selection – good strong condition and clean inside 28-30tonne rated containers only.			[ ]
	2.	All traces of plant or pest material removed.		[ ]	
	3.	Container floor, walls, welds and bulkhead surface are lined.		[ ]	14
*		Food grade containers must have foil floor lining.			
	4.	Flexitank valve has been checked to ensure the locating pin at th side of the valve is fully extended into the collar and valve is in th open position.		[ ~]	[ 1
	5.	Flexitank valve is positioned vertically central and near the top of bulkhead hole prior to loading.	F* *		r u
*		The valve should move down to the centre of the hole during load	ling.		,
	6.	Bulkheads are checked for cleanliness and damage, positioned consecuring bolts are fully extended & all edges are covered.	orrectly,	[ ]	i u
	7.	"Load and Discharge" procedures are inserted into the bulkhead		[ 1	[ ]
	8.	1 Door & 2 Side warning labels are placed on container.		[ 1	i J
	9.	Left door locking lugs are fully latched and secured both top and	bottom.		
	10.	Warning tag is attached to the left door and restrained with a container seal or the equivalent.		[ 1	
INS	TAL	LATION POINT:	NAME: (	OB	n.
SIG	NEC	): <b>A</b>	DATE: 2	9.5.20	
LO	AD F	POINT:	NAME:	Nathan	
SIG	NET		DATE:	26.19	

Flexitank number: ......

BB240 037955

conformity with the relevant requirements of the following European and US FDA regulations and standards: We confirm that the above mentioned flexitank has pectromagnetic. It is new and is in factory certified to ISO 9001, ISO 22,000 and Halaal standards. It is new and is in

- Regulation (EC) no.1935/2004 on Materials and Articles intended to come into contact with food.
- Commission Regulation (EU) No.10/2011 on Plastic materials intended to come into contact with food
- materials and articles intended to come into contact with food Regulation (EC) no. 2023/2006 on Good Manufacturing Practice for
- Directive 94/62/EC as amended by 2005/20/EC (heavy metal concentration <100ppm).
- Compositional and extraction requirements of 21 CFR 177.1520 (Olefin Polymers) for the intended applications. GRAS components are also

Container number: MS.D.U....II60425

QC Signature or stamp- .....

9 Christian Avenue Manufactured by Trans Ocean Liquid Technologies South Africa

Epping Industrial 2

South Africa Cape Town

QC Passed 1 8 MAR 2020

www.hillebrand.com

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	Original
	DELIVERY NOTE
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RECEIVED FROM

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THE FOLLOWING ITEMS IN GOOD ORDER AND CONDITION:

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	CANNA			ð. ii /		ca:	چ	1150 1160 HLS	and A	

RECIPIENT'S SIGNATURE