

Flexi tanker Loading

Section: CELLAR

Relevant to:

PLW-PWI-020

Container Number		MEN 55	Container (4 digit co		r ISO code ode under the container number)	2261			
Truck and container Tare Weight (prior to loading)				THE RESERVE	Tare? (kg 2100				
Wine Variety		2017 SUIRAS		Wine Density 0 9919					
Tank # loadir	0								
	Is the flexi tanker clea	n and lining in	place?	₩ YES					
Flexi tanker	Is 'FITNESS' certificat loading sheet.	e available? R	Remove and Atta	YES/NO					
	Is the bulk head secur Manager	e and fault fre	e? If no, see a						
	Is the filling valve cent down	ered and supp	oorted so it does						
Pumps & Lines	Have pump and Lines	es been caustic citric cleaned?			YES Full of wine from last container				
Pul & L	Has lid been removed			YES/NO					
Pre start Check	Check wine temperature! Must be between 18°-20° before loading				YES				
	Has line been checked before you start?	d by a second	competent cella	YES					
	Final Flow Meter Reading				LTS 24000				
	Hold back samples taken to lab? 2 x 750mL (holdback) from each tank & 2 x samples placed into Cardboard bottle pack sealed with cloth tape & taped into flexi. Samples All need to be Labeled with Date, Wine type and Container number.				Take from T piece with hose fitting ½ way through loading of container YES YES				
D	Flexi-tanker valve closed and capped off?				Y yes				
oadin	Photos taken as per le	pading PPM		YES					
Affer loading	Truck and Container Gross Weight (after Container loaded)				Check weights against gross load weights for truck trailer combination. NHVR				
	Container volume (Truck and Container gross weight – Truck and container Tare weight) ÷ Wine density (if B double ÷ 2 for individual container volume)				23954 Check volume within traffic light specs below				
	Outgoing door seal number; CHECK; DOOR SEAL IS LOCKED IN SECURELY				#. H62900 YES				
Completed By DRV1			UND WARMAND		SIGN D	ate 5/12/19			
Flexi Traffic light specs									
24000 lt	ts 23901-23		23700-239	900 Its		s than 23499 Its			
Stop. Inform ce manage Do not se containe	Inform cella	iner. Ir manager is at upper	Ideal Ra Keep ru			Stop, m celler manager. oot send container			



Certificate of Fitness

Flexitank number . BB240 011916

We confirm that the above mentioned flexitank has been manufactured in a factory certified to ISO 9001, FSSC 22000, PAS1008:2016,Kosher and Halal standards. It is new and is in conformity with the relevant requirements of the following European and US FDA regulations and standards:

- 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
- Regulation (EC) no. 2023/2006 on Good Manufacturing Practice for materials and articles intended to come into contact with food.
- EU Directive 2002/95/EC (RoHS) as amended by 2008/385/EC (not intentionally manufactured or formulated with Pb, Hg, Cd, chromium 6, PBB or PBDE).
- Compositional and extraction requirements of 21 CFR 177.1520 (Olefin Polymers) for the intended applications.
 GRAS components are also present.

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QC Signature or stamp	QC2	2019≩ Date	2	J

Manufactured by

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