Test Report

Report No.: DGCTT181232121EN **Date:** Dec. 26, 2018

Client:

Address:

The following merchandise was (were) submitted and identified by client as:

Sample Name: glass dispenser

Buyer:

Sample Received Date: Dec. 18, 2018

Completed Date: Dec. 26, 2018

Test Result(s): Please refer to next page(s).

Test Requested and Conclusion(s): Please refer to next page(s).

Signed for and on Behalf of CTT

Hilary He / Technical Manager
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Test Requested and Conclusion(s):

No.	Test Sample	Standard and Requirement	Conclusion(s)
1	Tested materials of submitted samples	Client's requirements on Overall migration	PASS
2	Tested materials of submitted samples	German food, Articles of Daily Use and Feed Code (LFGB), section 30&31, and BfR Recommendations. - Soluble heavy metal - Catalyst residues (Chromium(Cr), Vanadium(V), Zirconium(Zr), Hafnium(Hf)) - Peroxide residues - Volatile organic components - Extractable components - Total Platinum(Pt) Content	PASS
3	Tested materials of submitted samples	German food, Articles of Daily Use and Feed Code (LFGB), section 30&31, CM/Res(2013)9 on metals and alloys used in food contact materials and articles. - Specific Release of Heavy Metals	PASS
4	Tested materials of submitted samples	German food, Articles of Daily Use and Feed Code (LFGB), section 30&31, and DIN 51032-2017:Ceramic, glass, glass ceramins, vitreous enamels Permissible limits for the release of lead and cadmium from articles intended for use in contact with foodstuffs - Release of Lead and Cadmium	PASS

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Note: 1. "--" = No requirement.
2. mg/kg = milligrams of the constituents released per kilogram of foodstuff.
3. SRL = Specific Release Limit.
4. Test Condition: 0.5% Citric acid at 40℃ for 2 hours,

Test Result(s):

Release of Lead and Cadmium

Method: With reference to EN 1388-1:1996, analyzed by Atomic Absorption Spectrometer (AAS) / Inductively Coupled Plasma Atomic Emission Spectrometer (ICP-AES).

Material No.	Description	Location	Depth(mm)
1	Transparent glass	Cup interior	77

Material No.	Test Item	Limit (mg/L)	Result (mg/L)				Conclusion
			1	2	3	4	
1	Lead(Pb)	4.0	＜0.1	＜0.1	＜0.1	＜0.1	PASS
	Cadmium(Cd)	0.3	＜0.01	＜0.01	＜0.01	＜0.01	

Note: 1. Volume of 4% Acetic acid uesd 250 mL.
2. mg/L = milligram per liter.
3. Permissible limits for articles

Category	Flatware		Hollow-ware	
	Lead (mg/dm^2)	Cadmium (mg/dm^2)	Lead (mg/L)	Cadmium (mg/L)
Tableware and kitchen utensils, pottery, glass and glass ceramic	0.8	0.07	4.0	0.3
Cook and baking equipment, packaging containers, storage containers made of ceramics, glass and glass ceramic	0.4	0.05	1.5	0.1

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