

TEST REPORT

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Report Issue Date: 2022.09.07
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Test Report No. : 6140500.50QS
Project no. : 6140500

Client : Hangzhou Tianye Packaging Technology Co., Ltd
2-509, Eastern Science and Innovation Park, No.26 Wuzhou Road, Donghu
Street, Linping District, Hangzhou City 311100, Zhejiang Province, China

Date sample received : 2022.09.01

Product : Transparent glass bottle

Product description : Please refer to next page(s).

Manufacturer : Hangzhou Tianye Packaging Technology Co., Ltd
2-509, Eastern Science and Innovation Park, No.26 Wuzhou Road, Donghu
Street, Linping District, Hangzhou City 311100, Zhejiang Province, China

Test Requested : US FDA CPG Sec. 7117.07, US FDA CPG Sec. 7117.06

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

Result : Please refer to next page(s).

Conclusion : /

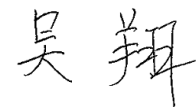
Testing Period : 2022.09.01—2022.09.07

Signed for and on behalf of

DEKRA Testing and Certification (Shanghai) Ltd



Wang Menglu (王梦璐)
Project Manager



Wu Xiang (吴翔)
Test Engineer

TEST RESULTS

1: US FDA CPG Sec. 7117.07 Pottery (Ceramics); Import and Domestic – Lead Contamination

Test Method: AOAC methods 973.82

Parameter	Category (^)	Unit	MDL	Test Result TEST RESULT					
				001					
				1	2	3	4	5	6
Leachable of Lead content (Pb)	2	µg/ml	0.1	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.
Comment:				PASS					

Remark:

(^) The permissible limit of leachable lead content is as follow:

No.	Category	Permissible limit of Lead extracted
1	Flatware	3.0 µg/ml
2	Small hollowware other than cups and mugs	2.0 µg/ml
3	Cups and mugs	0.5 µg/ml
4	Large hollowware other than pitchers	1.0 µg/ml
5	Pitchers	0.5 µg/ml

2: US FDA CPG Sec. 7117.06 Pottery (Ceramics); Import and Domestic – Cadmium Contamination

Test Method: AOAC methods 973.82


Parameter	Category (^)	Unit	MDL	Test Result TEST RESULT					
				001					
				1	2	3	4	5	6
Leachable of Cadmium content (Cd)	2	µg/ml	0.01	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.
Comment:				PASS					

Remark:

(^) The permissible limit of leachable cadmium content is as follow:

No.	Category	Permissible limit of Lead extracted
1	Flatware	0.5 µg/ml
2	Small hollowware	0.5 µg/ml
3	Large hollowware	0.25 µg/ml

- 1) µg/ml = microgram per milliliter
- 2) MDL = Method Detection Limit.
- 3) N.D. = Not detected, less than MDL.

Test item	Description	
001	transparent glass bottle	

----- End of Report -----

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