

DEKRA Testing and Certification (Shanghai) Ltd., Guangzhou Branch

Flashbay Electronics Building2, Jixun Industrial Park, Xinjiao, Dong'ao Village, Shatian Town, Huiyang District, Huizhou City, Guangdong Province, P.R.China DEKRA Testing and Certification (Shanghai) Ltd., Guangzhou Branch Block 5, No.3, Qiyun Road, Huangpu District, Guangzhou, Guangdong, China Tel.: +86 20 6661 2000 Fax: +86 20 6661 2001

Contact Devin Ai Tel.: +86 20 6684 3294 E-Mail: devin.ai@dekra.com Page 1 of 6

TEST REPORT

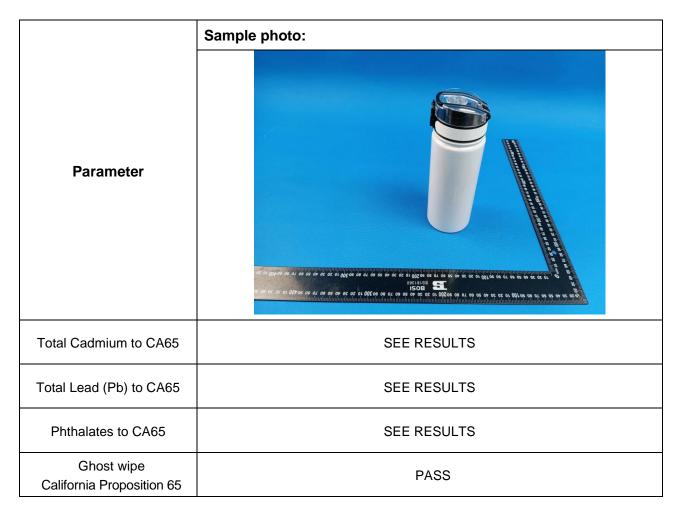
	4300027.52 Version 1 4300027.00 2023-02-26
Job No. Applicant	23-00228 Flashbay Electronics
	Building2, Jixun Industrial Park, Xinjiao, Dong'ao Village, Shatian Town, Huiyang District, Huizhou City, Guangdong Province, P.R.China
Product Name	Water Bottles
Model No.	Aqualok Metal/QLM
Reference Information	Annex 1 (List was provided by applicant)
Test Requested	With reference to California Proposition 65:
	- Total Cadmium
	- Total Lead (Pb)
	- Phthalates
	- Ghost wipe
Test Method	Please refer to next pages
Sample Received	2023-02-16
Testing Period	2023-02-16 to 2023-02-24

Test Results

- following pages -



Resume:



Guangzhou, February 26, 2022 Signed for and on behalf of **DEKRA Testing and Certification (Shanghai) Ltd., Guangzhou branch** Chemical & Mechanical

Devin Ato

Devin Ai Laboratory Manager

Attention: Please note that every statement made in this report is only valid for the samples tested and reported herein. This report shall not be reproduced except in full, without the written approval of the testing laboratory.



Page 3 of 6

TESTED COMPONENTS:

- (1) Transparent plastic (lid)
- (2) Black plastic(lid)
- (3) White plastic(lid)
- (4) White translucent plastic (silicone ring)
- (5) White coating (bottle body)
- (6) Silver metal (inner tank)
- (7) White cup



TEST RESULTS

California Proposition 65

Total Cadmium

With reference to EPA 3052-1996 and EPA 6010C-2007. Analysis was performed by Inductively Coupled Plasma Optical Emission Spectrometer (ICP-OES).

Result (mg/kg)					MDL
Test Item	(1)/(2)/(3)	(4)	(5)	(6)	(mg/kg)
Total Cadmium	N.D.	N.D.	N.D.	N.D.	5

Remark:

- 1. N.D. = Not Detected (below MDL)
- 2. MDL = Method Detection Limit
- 3. mg/kg = Milligram per kilogram

Total Lead (Pb)

With reference to EPA 6010 and EPA 6020. Analysis was performed by Inductively Coupled Plasma Mass Spectrometry.

Test Item	Result (mg/kg)				MDL
Test Item	(1)/(2)/(3)	(4)	(5)	(6)	(mg/kg)
Total Lead (Pb)	N.D.	N.D.	N.D.	N.D.	5

Remark:

- 4. N.D. = Not Detected (below MDL)
- 5. MDL = Method Detection Limit
- 6. mg/kg = Milligram per kilogram

Phthalates

With reference to CPSC-CH-C1001-09.4. Analysis was performed by Gas Chromatographic-Mass Spectrometer (GC-MS).

Test Item		MDL		
	(1)/(2)/(3)	(4)	(5)	(%)
Dibutyl phthalate (DBP)	N.D.	N.D.	N.D.	0.003
Benzyl butyl phthalate (BBP)	N.D.	N.D.	N.D.	0.003
Diethyl hexyl phthalate (DEHP)	N.D.	N.D.	N.D.	0.003
Di-iso-nonyl phthalate (DINP)	N.D.	N.D.	N.D.	0.005
Di-n-octyl Phthalate (DNOP)	N.D.	N.D.	N.D.	0.003
Diisodecyl Phthalate (DIDP)	N.D.	N.D.	N.D.	0.005



Report No.: 4300027.52 Version 1

Test Item	Result (%)			MDL
Test item	(1)/(2)/(3)	(4)	(5)	(%)
Di-n-hexyl phthalate (DnHP)	N.D.	N.D.	N.D.	0.003
Diisobutyl phthalate (DIBP)	N.D.	N.D.	N.D.	0.003
Di-n-pentyl phthalate (DPENP)	N.D.	N.D.	N.D.	0.003
Dicyclohexyl phthalate (DCHP)	N.D.	N.D.	N.D.	0.003

Remark:

1. N.D. = Not Detected (below MDL)

2. MDL = Method Detection Limit

3. % = Percentage

Ghost wipe

With reference to NIOSH 9100, determined by inductively coupled plasma optical emission spectrometer & inductively coupled plasma mass spectrometer.

Parameter	Result (µg)	MDL (µg)	Limit (µg)
i didificici	(7)	- WDE (μg)	Linii (µ9)
Lead (Pb)	N.D.	1.0	1.0
Cadmium (Cd)	N.D.	4.0	4.0

Remark:

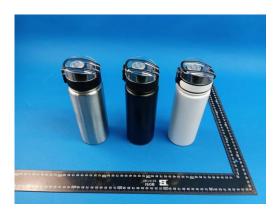
1. N.D. = Not Detected (below MDL)

2. MDL = Method Detection Limit



Remark:

The information of Annex was submitted by the client. DEKRA Testing and Certification (Shanghai) Ltd., Guangzhou branch takes no responsibility for any mistake caused by inaccuracy and/or invalid information. Annex 1



---End of Report---