



FLASHBAY ELECTRONICS

Technical Report: (8821)050-0011

Mar 9, 2021

Date Received: Feb 19, 2021

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FLASHBAY ELECTRONICS
BUILDING 2, JIXUN INDUSTRIAL PARK, DONG'AO
VILLAGE, SHATIAN TOWN, HUIYANG DISTRICT,
HUIZHOU CITY, GUANGDONG PROVINCE, P.R.CHINA

Sample Description:	WATER BOTTLES	Sample Size:	1
Vendor:	N/A	Style No(s):	Traveler-TL
Manufacturer:	N/A	SKN/SKU No.:	NOT PROVIDE
Labeled Age Grade:	NOT RECORD	PO No.:	NOT PROVIDE
Appropriate Age Grade:	NOT REQUESTED	Ref #:	NOT PROVIDE
Client Specified Age Grade:	NOT SPECIFIED		
Tested Age Grade:	N/A	Country of Origin:	NOT PROVIDE
UPC Code:	N/A	Assortment No.:	NOT PROVIDE
Test Starting Date:	FEB 19, 2021	Test Finished Date:	MAR 9, 2021

EXECUTIVE SUMMARY:

The tested component sample(s) MEETS the following requirement(s):

- The total lead content requirements in soft food and beverage container according to the California Proposition 65 settlements of San Francisco Superior Court 05-444524.
- The DEHP content requirement in Water bottles according to the California Proposition 65 settlements of Ferreiro out of court settlement 2019-06-19.
- The bisphenol A (BPA) content requirement of the client's specification.

Note: At the request of client, test(s) was conducted on the certain component(s) of the submitted samples(s) / submitted component(s).



BUREAU VERITAS SHENZHEN CO.,LTD
DONGGUAN BRANCH

Harvey Xue
Manager, Analytical Lab

RT/ Bing Wang

REMARK

If there are questions or concerns on this report, please contact the following persons:

Report Enquiry: (86) 0769 89952999 Ext. 8175 CPSAnalytical.DG@bureauveritas.com

Business Contact: (86) 0769 85893595

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Tested Component(s) Description List:

Test Item(s)	Item / Component Description(s)	Location(s)	Style(s)
I002	Translucent soft plastic	Sear ring(part)	-
I003	Silvery metal	Body	-
I004	Red coating	Logo	-
I005	Grey coating	Logo	-

RESULTS:

Total Lead Content in Soft Food and Beverage Container – California Proposition 65 settlements of San Francisco Superior Court 05-444524

Test Method : Acid digestion / EPA 3050B Microwave digestion followed by Atomic Absorption Spectrophotometry or Inductively Coupled Plasma Spectrometer

Maximum Allowable Limit:	Type I	Interior lining and exterior PVC material: 200 mg/kg
	Type II	Exterior surface coating: 600 mg/kg

Test Item(s)	Type	Result	Unit	Conclusion
		Total Lead (Pb)		
I002	I	ND	mg/kg	PASS
I003	I	ND	mg/kg	PASS
I004	II	ND	mg/kg	PASS
I005	II	ND	mg/kg	PASS

Note / key:

ND = Not detected
 mg/kg = milligram(s) per kilogram
 Detection Limit (mg/kg) : 10

RESULTS:



END OF REPORT