



中国认可
国际互认
检测
TESTING
CNAS L1744

**SHANTOU CITY CHENGHAI DISTRICT
DINOSAURS'LSLAND TOYS INDUSTRIAL CO., LTD**

Technical Report: (8821)091-0038

Apr 3, 2021

Date Received: Apr 1, 2021

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SHANTOU CITY CHENGHAI DISTRICT DINOSAURS'LSLAND
TOYS INDUSTRIAL CO., LTD
DONGHU INDUSTRIAL, FENGXIANG STREET, CHENGHAI
DISTRICT SHANTOU CITY GUANGDONG CHINA

Sample Description:	ANIMAL TOY	Sample Size:	2
Vendor:	N/A	Style No(s):	SEE ATTACHMENT
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:	3+	Country of Origin:	CHINA
Tested Age Grade:	OVER 3 YEARS OF AGE	Assortment No.:	NOT PROVIDE
UPC Code:	N/A	Test Finished Date:	APR 3, 2021
Test Starting Date:	APR 1, 2021		

EXECUTIVE SUMMARY:

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

- The polycyclic aromatic hydrocarbons (PAHs) content requirement of European Regulation (EC) No. 1907/2006 REACH Annex XVII, Item no. 50, Paragraph 5 and 6.

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

Note: The composite test sample(s) of the submitted samples was prepared in the manner requested by the client, when subject to the test performed.



BUREAU VERITAS SHENZHEN CO.,LTD
DONGGUAN BRANCH

Harvey Xue
Manager, Analytical Lab

RT/ Aurora Fang

REMARK

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

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ATTACHMENT:

Style No(s):

RS61-100, RS6121, RS6121A, RS6122, RS6122A, RS6123, RS6123A, RS6124, RS6124A, RS6125, RS6125A, RS6126, RS6126A, RS6127, RS6128, RS6129, RS6129A, RS6131, RS6132, RS6133, RS6133A, RS6133B, RS6134, RS6134A, RS6134B, RS6135, RS6135A, RS6136, RS6136A, RS6137A, RS6137B, RS6138A, RS6138B, RS6139, RS6139A, RS6151, RS6152, RS6153, RS6154, RS6155A, RS6155B, RS6156, RS6156A, RS6157, RS6158, RS6158A, RS6159, RS6159A, RS6161, RS6162, RS6163, RS6163A, RS6163B, RS6164, RS6164A, RS6164B, RS6165, RS6166, RS6167A, RS6167B, RS6168A, RS6168B, RS6169A, RS6171, RS6171A, RS6172, RS6172A, RS6173, RS6173A, RS6174, RS6174A, RS6175, RS6176, RS6177, RS6177A, RS6178, RS6178A, RS6179, RS6180, RS6181, RS6182, RS6183, RS6184, RS6185, RS6186, RS6187, RS6188, RS6188A, RS6189A, RS6190, RS6191, RS6192, RS6193, RS6194, RS6195, RS6196, RS6197, RS001-1, RS001-2, RS001-3, RS001-4, RS002-1, RS002-2, RS003-1, RS003-2, RS004-1, RS004-2, RS004-3, RS004-4, RS004-5, RS004-6, RS005-1, RS005-2, RS005-3, RS006-1, RS006-2, RS007-1, RS007-2, RS007-3, RS008-1, RS008-2, RS008-3, RS009-1, RS009-2, RS009-3, RS009-E-commerce version, RS010, RS011, RS012-1, RS012-2, RS012-3, RS012-4, RS012-5, RS012-6, RS013-1, RS013-10, RS013-2, RS013-3, RS013-4, RS013-5, RS013-6, RS013-7, RS013-8, RS013-9, RS014, RS61-555Y, RS015-1, RS015-2, RS015-3, RS015-4, RS016-1, RS016-2, RS016-3, RS016-4, RS017-1, RS017-2, RS017-3, RS018, RS019, RS020

Tested Component(s) Description List:

Test Item(s)	Item / Component Description(s)	Location(s)	Style(s)
I001	Coffee plastic	Body	-
I002	Transparent black plastic	Light cover	-



RESULTS:

Polycyclic Aromatic Hydrocarbons (PAHs) Content – European Regulation (EC) No. 1907/2006 REACH Annex XVII, Item no. 50, Paragraph 5 and 6

Test Method : German AfPS GS 2019:01 PAK

Maximum Allowable Limit:	Type I	Articles includes amongst others: - sport equipment such as bicycles, golf clubs, racquets - household utensils, trolleys, walking frames tools for domestic use - clothing, footwear, gloves and sportswear - watch-straps, wrist-bands, masks, head-bands 1 mg/kg (Each of all listed PAHs)
	Type II	Toys, including activity toys, and childcare articles 0.5 mg/kg (Each of all listed PAHs)

Tested Item(s)	Type	Result			Conclusion
		Detected Analyte(s)	Conc.	Unit	
I001+I002	II	ND	ND	mg/kg	PASS

Note / key:

ND = Not detected ">" = Greater than Conc. = Concentration
 mg/kg = milligram(s) per kilogram
 Detection Limit (mg/kg): Each PAHs: 0.2;

Remark:

- The list of polycyclic aromatic hydrocarbons is summarized in table of Appendix.

APPENDIX:

List of Polycyclic Aromatic Hydrocarbons:					
No.	Name of Analytes	CAS-No.	No.	Name of Analytes	CAS-No.
1	Benzo[a]pyrene (BaP)	50-32-8	5	Benzo[b]fluoranthene (BbFA)	205-99-2
2	Benzo[e]pyrene (BeP)	192-97-2	6	Benzo[j]fluoranthene (BjFA)	205-82-3
3	Benzo[a]anthracene (BaA)	56-55-3	7	Benzo[k]fluoranthene (BkFA)	207-08-9
4	Chrysene (CHR)	218-01-9	8	Dibenzo[a,h]anthracene (DBAhA)	53-70-3



**BUREAU
VERITAS**

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RESULTS:



END OF REPORT