



## SHANTOU CHENGHAI LUCK STRNG ANIMATION LTD.

**Technical Report: (8820)128-0076**

May 11, 2020

Date Received: May 7, 2020

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SHANTOU CHENGHAI LUCK STRNG ANIMATION  
LTD.  
CHENGHAI, SHANTOU CITY, GUANGDONG, CHINA

Sample Description:	ANIMALS SERIES / DINOSAUR SERIES	Sample Size:	1
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+		
Tested Age Grade:	OVER 3 YEARS OF AGE	Country of Origin:	CHINA
UPC Code:	N/A	Assortment No.:	NOT PROVIDE
Test Starting Date:	MAY 7, 2020	Test Finished Date:	MAY 11, 2020

### EXECUTIVE SUMMARY:

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

- The Polycyclic Aromatic Hydrocarbons (PAHs) Content requirement of German Product Safety Commission GS Specification AfPS GS 2014:01 PAK, "Testing and validation of PAHs in products in the course of GS-Mark Certification".

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/Sammy du/Hunter

### 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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**ATTACHMENT:**

Style No(s):

M100, S1-T, F1-W, M301, M302, M303, M304, M305, M306, M307, M308, M309,  
 A961,A962,A963,A964,A965,A966,A967, A968,A969,A970,  
 A961,A962,A963,A964,A965,A966,A967,A968,A969,A970,  
 B961,B962,B963,B964,B965,B966,B967,B968.B969.B970, B961-1, B961-2, B961-3, B961-4, B961-5,  
 B962-1, B962-2, B962-3, B962-4, B962-5,  
 B963-1, B963-2, B963-3.B963-4, B963-5,  
 B964-1, B964-2, B964-3, B964-4, B964-5,  
 B965-1, B965-2, B965-3, B965-4, B965-5,  
 B966-1,B966-2.B966-3,B966-4,B966-5,  
 C961,C962,C963,C964,C965,C966,C967,C968,C969,C970, C961-1, C961-2, C961-3,C961-4,C961-5,  
 C962-1,C962-2,C962-3,C962-4,C962-5,  
 C963-1, C963-2, C963-3, C963-4, C963-5,  
 C964-1,C964-2, C964-3, C964-4, C964-5,  
 C965-1, C965-2, C965-3, C965-4, C965-5,  
 C966-1,C966-2,C966-3,C966-4,C966-5,  
 D961,D962,D963,D964,D965,D966,D967,D968,D969,D970,  
 S1,S2,S3,S4,S5,S6,S7,S8,S9,S10,  
 S1-1,S1-2,S1-3,S1-4,S1-5,S1-6,S1-7,S1-8,S1-9,S1-10,  
 S2-1,S2-2,S2-3,S2-4,S2-5,S2-6,S2-7,S2-8, S2-9, S2-10,  
 T1,T2,T3,T4,T5,T6,T7,T8,T9,T10,  
 K1 ,K2,K3,K4,K5,K6,K7,K8,K9,K10,  
 H1 ,H2,H3,H4,H5,H6,H7,H8,H9,H10,  
 MO1 ,M02,M03,M04 ,M05,M06,M07 ,M08,M09,M10, M11 · M12, M13, M14, M15, M16, M17, M18, M19, M20,  
 M21,M22, M23, M24, M25, M26, M27, M28, M29, M30, M31, M32, M33, M34, M35, M36, M37, M38, M39, M40, M41,  
 M42,M43, M44, M45, M46, M47, M48, M49, M50, M51, M52, M53, M54, M55, M56,  
 M57,M58,M59,M60,M61,M62,M63,M64,M65,M66,M67,M68,M69,M70,  
 D1-PB ,W01,V01,V01-S,D1-W,S1-7,M06-1,M06-2,M05-1,M05-2 PT2003,  
 PT2004, PT2005, PT2006, PT2007, PT2008, PT5006, PT5007, PT5008, PT5019, PT5021, · 2512.0052, 6404821,  
 3542, 3537, 3520, GW5022, GW5023, GW5024, GW5025, GW5026, GW5027

**Tested Component(s) Description List:**

Test Item(s)	Item / Component Description(s)	Location(s)	Style(s)
I001	Gray plastic	Dinosaur	-





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**RESULTS:**

**APPENDIX:**

List of Polycyclic Aromatic Hydrocarbons (PAHs) [ German AfPS GS 2014:01 PAK ] :					
No.	Name of Analyte(s)	CAS-No.	No.	Name of Analyte(s)	CAS-No.
1	Benzo (a) pyrene	50-32-8	10	Indeno (1,2,3-cd) pyrene	193-39-5
2	Benzo (e) pyrene	192-97-2	11	Acenaphthylene	208-96-8
3	Benzo (a) anthracene	56-55-3	12	Acenaphthene	83-32-9
4	Benzo (b) fluoranthene	205-99-2	13	Fluorene	86-73-7
5	Benzo (j) fluoranthene	205-82-3	14	Phenanthrene	85-01-8
6	Benzo (k) fluoranthene	207-08-9	15	Pyrene	129-00-0
7	Chrysene	218-01-9	16	Anthracene	120-12-7
8	Dibenzo (a,h) anthracene	53-70-3	17	Fluoranthene	206-44-0
9	Benzo (g,h,i) perylene	191-24-2	18	Naphthalene	91-20-3

CAS-No. = Chemical Abstracts Service registry number



**BUREAU  
VERITAS**

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**RESULTS:**



END OF REPORT