

Applicant:

DONGYANG TAILIAN ARTS & CRAFTS

MANUFACTURE CO.,LTD

东阳市台连工艺品制造有限公司浙江省东阳市巍山镇白坦工业区

Attn: 吴杭

Sample Description As Declared:

No. Of Sample : One Bag

Fibre Content : -

Material : Glitter Powder

Finishing S :

End Uses : Men's Arts and Crafts

Season : -

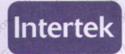
Colour : All Colors

Style No. : >-

Order No./PO No. : -

Buyer's Name : Leo Paper

Manufacturer's Name : -



Number: GZHT00603034

Conclusion:

Tested Sample/Component Tested Component (1)	Standard EN71 Part 3: 1994 And Amendment A1: 2000 And AC: 2002	Result Pass	
Tested Component (1)	International Standard ISO 8124-3: 2010 / ISO 8124-3: 1997 Toxic Elements Analysis	Pass	
Tested Component (1)	Toxic Elements test - U.S. ASTM F963-08	Pass	100
Tested Component (1)	Leo paper requirement on phthalate content	Pass	
Tested Component (1)	U.S. Code Of Federal Regulations Title 16 CFR 1303 For Total Lead Content In Surface Coating	Pass	
ducts to distribute the state of	U.S. Consumer Product Safety Improvement Act 2008 Title I, Section 101 For Total Lead Content In Surface Coating	Pass	

Prepared And Checked By: For Intertek Testing Services Textile And Footwear Division



Lin Lin Assistant General Manager

L / hpwjxu

Intertek Testing Services (Guangzhou) Ltd.
3/F., Hengyun Building, 235 Kaifa Ave., Guangzhou
Economic & Technological Development District, Guangzhou, China
天祥(广州)技术服务有限公司



Tests Conducted (As Requested By The Applicant)

1 Toxic Elements Analysis:

With Reference European Standard On Safety Of Toys EN71 Part 3: 1994 And Amendment A1: 2000 And AC 2002, Acid Extraction Method Was Used And Toxic Elements Content Were Determined By Inductively Coupled Argon Plasma Spectrometry.

Sent Hall Title Sent Fort Will Les Les Little Con Little	Result In mg/kg	STATE SHOW IN THE PARTY PARTY IN	nit In mg/kg
A Set Signed attack Che of Set Citation 18 18 18 18 18 18 18 18	(1)	Order Built Literal Tork of British Bell The	The STIME
Sol. Barium (Ba)	<5 <5	TO OHEL TILL STICE IN IN THE STIE	1000
Sol. Lead (Pb)	<5	THE COMP CITY ARTHURAN INTE	90
Sol. Cadmium (Cd)	<5	TIO THE COUNTY COUNTY IN THE TOTAL IN	75
Sol. Antimony (Sb)	<5	CTIL OF CON MELL LAN TION	60
Sol. Selenium (Se)	<5	Se Course Co. Hen Inter To	500
Sol. Chromium (Cr)	<5 <5	THE TECT TION OF CHEEK THINK	60
Sol. Mercury (Hg)	<5	INST SEC. THOU ME COUNTY	60
Sol. Arsenic (As)	<2.5	TO THE EAST CHO STA COMP ST	25

Tested Sample:

1. Multi -color glitter powder

Remark: mg/kg = milligram per kilogram

Sol. = Soluble < = Less than



Number:

GZHT00603034

Tests Conducted (As Requested By The Applicant)

2 Toxic Elements Analysis

As per International Standard ISO 8124-3: 2010 / ISO 8124-3: 1997, acid extraction method was used and toxic elements content were determined by Inductively Coupled Argon Plasma Spectrometry.

the state of the first was the state of the state of	Result in mg/kg	The st to the sale	Limit
atti stee " sae alland tries de les estatue e un see estatue esta	The state of	art art party to the legitar lace of	mg/kg
Sol. Barium (Ba)	<5	54 Bath Bath CA TES TIME	1000
Sol. Lead (Pb)	<5 × ×	TOM THE PER LOT LES IN	90
Sol. Cadmium (Cd)	<5 S	EL OH IN THE TAX TO	75
Sol. Antimony (Sb)	o <50 50	The TON 14 YER YER Y	60
Sol. Selenium (Se)	<5 0	or ILLY TION IN IN THE STEEL	500
Sol. Chromium (Cr)	<5	THE THE THE THE THE	60
Sol. Mercury (Hg)	<5	THE JULY STIC OF IN STIE	60
Sol. Arsenic (As)	<2.5	OF DASS SHIT THEIR DAY HATE	25

Remark : Sol. = Soluble = Less than

mg/kg = milligram per kilogram

Tested Sample:

1. Multi -color glitter powder



Number:

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Tests Conducted (As Requested By The Applicant)

3 Toxic Elements Analysis:

As Per Section 4.3.5 Of The ASTM Standard Consumer Safety Specification On Toy Safety F963-08, Acid Digestion And Extraction Methods Were Used And Toxic Elements Content Were Determined By Inductively Coupled Argon Plasma Spectrometry.

" " " " " " " " " " " " " " " " " " "	Result In ppm	Limit In ppm
E 189. The Party of the Nath Property Property Co.	(1)	CO CHEST LILLT STO SHE WATER RIFE IN THE EST LIFE
Total Lead (Pb)	<10	2 24 31 21 A A A B 90 10
Sol. Barium (Ba)	<5	1000
Sol. Lead (Pb)	<5	10 th 10th 10th 10th 10th 190 1th
Sol. Cadmium (Cd)	<5	CITY OF SOME BUY AFT TOP AT 75 FT AFT
Sol. Antimony (Sb)	<5	of the state of the right 60 life is
Sol. Selenium (Se)	2 4 <5 °	500
Sol. Chromium (Cr)	<5 <5	1 45 AC LOT 30 BE 11 5 60 M
Sol. Mercury (Hg)	<5	20 30 AC ACT 20 AC 31 60 A
Sol. Arsenic (As)	<2.5	25

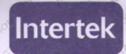
Remark: Sol. = Soluble

< = Less than

ppm = parts per million

Tested Sample:

1. Multi -color glitter powder



Number:

GZHT00603034

Tests Conducted (As Requested By The Applicant)

4 Phthalate Content Test

Remark:

With reference to ASTM D3421, by Gas Chromatographic-Mass Spectrometric (GC-MS) analysis

Come a state chair let a de le grille	C ME THE CHO OF CONTEST THE LOW
Dibutyl phthalate (DBP)	TIME THE TELL CLIFT OF COL MENT THE THE
Diethylhexyl phthalate (DEHP)	THE CHEST ECT , LOT CO THE SILTS .
Diisononyl phthalate (DINP)	The street to . I was seed toget of the little
Benzylbutyl phthalate (BBP)	THE PLANT TO ING THE THE OWN IN
Di-n-octyl phthalate (DnOP)	to the lett. The May been the the Court
Diisodecyl phthalate (DIDP)	The Part of the Part of the Off Co.
Dimethyl phthalate (DMP)	by They to stage they also the stage to the Out
Diethyl phthalate (DEP)	ply The to the ting on Talk they los
Dipentyl phthalate (DPP)	JULY NO TO THE OF THE OF
Dinonyl phthalate (DNP)	
Dicyclohexyl phthalate (DCHP)	of the same of the same was a
Dipropyl phthalate (DPrP)	
Diisobutyl phthalate (DIBP)	2/56/ 1/20 0 19/16 HAR C
Di-n-hexyl phthalate (DnHP)	REAL TO SEE THE THE
Diisooctyl phthalate (DIOP)	55 JAN / SECO / 55 / 5 5118
To the state of the state of	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Applicant's requirement :	

Detection limit = 0.01% (w/w) ND = Not detected

1. multi-color glitter powder

Not detected

Result (% (w/w)) (1) ND ND

> 2222222222 2222222222 222222222



Number:

GZHT00603034

Tests Conducted (As Requested By The Applicant)

1. Total Lead (Pb) Content In Surface Coating

As Per U.S. Code Of Federal Regulations Title 16 CFR 1303 And U.S. Consumer Product Safety Improvement Act 2008, Title I, Section 101 For Children's Products Containing Lead, Acid Digestion Method Was Used And Total Lead Content Was Determined By Inductively Coupled Argon Plasma Spectrometry.

Tested Sample

(1)

Result In ppm

Requirement In ppm

Tested sample:

1. multi-color glitter powder

Remark: ppm = parts per million

< = Less than