InterfectionTotal Quality. Assured.TEST REPORTNumber:GZHT90777302							
Applicant:	JIN SHEU ENTERPRISE CO., LTD. 8F-9, NO., 502, YUAN SHAN RD., ZHONGHE DIST., NEW TAIPEI CITY 23545, TAIWAN Attn: HEIDI			Mar 14, 2018			
Sample Description: One (1) piece of submitted sample said to be Soft PVC, ATBC PVC material.							
Standard	or submitted sump	:					
Buyer's Name		WORLD WIDE					
Colour		:					
Vendor		: WORLD WIDE					
Manufacturer		: CHINA					
Supplier		: CHINA					
Style No./Nan	ne	:					
P.O. No. Ref.		: : Soft PVC, ATBC PVC MATERIAL					
Rel.		AGE RANGE: 3+					
Country Of Or	riain	: MADE IN CHINA					
Goods Export	-	: WORLD WIDE					
Date Received/Date Test Started : F							
D · · D		-					

Remark: No Sample Is Submitted For Testing, All Test Results Are Referred To Previous Report GZHT90770237 Dated Feb 08, 2018.

Conclusion:

<u>Index</u>	Test Item	<u>Result</u>
1.	Total Lead (Pb) Content In Surface Coating	Pass
2.	Total Cadmium (Cd) Content	Pass
3.	Phthalate Content Test	Pass

Should you have any query on this report, you may contact at gzfootwear@intertek.com

Authorized By: For Intertek Testing Services Shenzhen Ltd. Guangzhou Branch

Date Final Information Confirmed: --

Huang Ning, Andy Assistant General Manager

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Intertek Testing Services Shenzhen Limited, Guangzhou Branch Block E, No.7-2, Caipin Road, Guangzhou Science City, Getdd Guangzhou. 深圳天祥质量技术服务有限公司广州分公司 广州经济技术开发区科学城彩频路 7 号之二 E 栋 Tel: +86 20 8213 9001 Fax: +86 20 8208 9909 Postcode: 510663



Number: GZHT90777302

1 Total Lead (Pb) Content In Surface Coating

With Reference To CPSC-CH-E1003-09.1:2011, Acid Digestion Method Was Used And Total Lead Content Was Determined By Inductively Coupled Argon Plasma Spectrometry.

Result In ppm

ND

Applicant's Requirement In ppm 90

Remark: ppm = Parts Per Million Detection Limit = 10ppm ND=Not Detected

Tested Components: Brown Ink.

2 Total Cadmium (Cd) Content

With reference to EPA 3050B: 1996 and EPA 3051A: 2007, ACID Digestion Method Was Used And Total Cadmium Content Was Determined By Inductively Coupled Argon Plasma Spectrometry.

Result In ppm <10 Applicant's Limit In ppm 75

Remark: ppm = Parts Per Million Detection Limit = 10ppm

Tested Components: Brown Ink.

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3 Phthalate Content Test:

With Reference To CPSC-CH-C1001-09.3: 2010, by Gas Chromatographic-Mass Spectrometric (GC-MS) Analysis.

No.	Substance	Result In (% (w/w))	Applicant's Limit (% (w/w)) (Max)
		<u>Result in the (mmm</u>	
1	Dibutyl phthalate (DBP)	ND	0.1%
2	Butyl benzyl phthalate (BBP)	ND	0.1%
3	Di-2-ethylhexyl phthalate (DEHP)	ND	0.1%
4	Diisobutyl phthalate (DIBP)	ND	0.1%
5	Di-Iso-Nonyl Phthalate (DINP)	ND	0.1%
6	Di-N-Octyl Phthalate (DNOP)	ND	0.1%
7	Di-Iso-Decyl Phthalate (DIDP)	ND	0.1%
8	Dipentyl Phthalate(DNPP)	ND	0.1%
9	Di-n-hexyl phthalate (DnHP)	ND	0.1%
10	Bis (2-methoxyethyl) phthalate (DMEP)	ND	0.1%
11	Diisopentyliphthalate (DIPP)	ND	0.1%
12	N-pentylisopentylphthalate (NPIPP)	ND	0.1%
	1,2-benzenedicarboxylic acid, di-C6-8-	ND	0.1%
13	branched alkyl ester, C7-rich(DIHP)		
	1,2-benzenedicarboxylic acid, di-C7-11	ND	0.1%
	branched alkyl ester and linear alkyl ester		
14	(DHNUP)		
	1,2-Benzenedicarboxylic acid, dihexyl	ND	0.1%
15	ester, branched and linear		
	1,2-Benzenedicarboxylic acid, di-C6-10-alkyl	ND	0.1%
16	esters		
	1,2-benzenedicarboxylic acid, mixed decyl	ND	0.1%
	and hexyl and octyl diesters with \ge 0.3% of		
17	dihexyl phthalate (EC No. 201-559-5)		
18	Di-cyclohexylphthalate (DCHP)	ND	0.1%
19	Di-n-pentyl Phthalate (DPENP)	ND	0.1%

Remark : Detection Limit = 0.01% (w/w) ND = Not Detected

Tested Components: Brown Ink.

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Total Quality. Assured. <u>TEST REPORT</u> Tests Conducted (As Requested By The Applicant)

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