

# Test Report

No.: EM180514018C

Date: May 18, 2018

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- Applicant** : DONGGUAN TOKZIN INDUSTRIAL CO.,LTD  
**委托单位** : 东莞市拓展实业有限公司
- Address** : JIJIE INDUSTRIAL ZONE, CHASHAN TOWN, DONGGUAN CITY, GUANGDONG PROVINCE, CHINA  
**地 址** : 东莞市茶山镇塘环岭工业区
- Sample Name** : Recycled polyester staple fiber  
**样品名称** : 再生涤纶短纤维
- Received Date** : May 14, 2018  
**接收日期** : 2018年05月14日
- Test Period** : May 14, 2018 ~ May 18, 2018  
**检测日期** : 2018年05月14日~2018年05月18日
- Test Requested** : 1. As requested by client, according to EN 71-3:2013+A2:2017, to determine the content of the migration of certain elements in the submitted sample.  
**检测要求** : 根据客户要求, 依据 EN 71-3:2013+A2:2017, 检测所提交样品中元素迁移含量。  
2. As requested by client, according to the standard ASTM F963-17 Section 4.3.5, to determine the Heavy Metal contents in the submitted sample.  
根据客户要求, 依据 ASTM F963-17-4.3.5, 检测所提交样品中重金属元素的含量。  
3. As requested by client, to determine Polycyclic Aromatic Hydrocarbon (PAHs) for compliance with Germany GS Certification and AfPS GS 2014:01 PAK issued by Ausschuss für Produktsicherheit.  
根据客户要求, 为符合德国 GS 认证和德国消费品安全委员会颁布的 AfPS GS 2014:01 PAK 的要求, 检测所提交样品中的多环芳香烃(PAHs)的含量。  
4. As requested by client, According to EN71-9:2005+A1:2007, to determine the Formaldehyde content in the submitted sample.  
根据客户要求, 依据 EN71-9:2005+A1:2007, 检测所提交样品中甲醛含量。  
5. As requested by client, according to RoHS Directive(EU) 2015/863 amending Annex II to Directive 2011/65/EU, to determine:  
根据客户要求, 依据欧盟 RoHS 指令 2011/65/EU 附录 II 的修订指令(EU) 2015/863, 检测以下项目:  
1) the content of Lead, Cadmium and Mercury in the submitted sample;  
样品中的铅, 镉和汞的含量;  
2) the content of Hexavalent Chromium in the submitted sample;  
样品中的六价铬的含量;  
3) the content of Polybrominated Biphenyls(PBBs) and Polybrominated Diphenyl-Ethers(PBDEs) in the submitted sample;  
样品中的多溴联苯(PBBs)以及多溴二苯醚(PBDEs)的含量;  
4) the content of Bis(2-ethylhexyl)phthalate(DEHP), Dibutyl phthalate(DBP), Benzylbutyl phthalate(BBP), and Diisobutyl phthalate(DIBP) in the submitted sample.  
样品中的邻苯二甲酸二(2-乙基己)酯(DEHP)、邻苯二甲酸二丁酯(DBP)、邻苯二甲酸丁基酯(BBP)和邻苯二甲酸二异丁酯(DIBP)的含量。

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6. As requested by client, according to the standard ASTM F963-17 Section 4.3.7 Stuffing Materials, to perform the related testing.

根据客户要求, 依据 ASTM F963-17-4.3.7 填充材料, 对所提交样品进行评估。

7. As specified by client, to determine the BPA content in the submitted sample.

根据客户要求, 测定委托样品中双酚 A 的含量。

8. As specified by client, to determine the Tri(2,3-dichloropropyl)phosphate(TDCPP), Tris(2-chloroethyl) phosphate(TCEP), Tris(2,3-dibromopropyl) phosphate(TDBPP), Hexabromocyclododecane(HBCDD), Tris(2-chloro-1-methylethyl) phosphate (TCPP), Tris[2-chloro-1-(chloromethyl)ethyl] phosphate(TDCP), Tetrabromobisphenol A (TBBPA) contents in the submitted sample.

根据客户要求, 测定样品中的磷酸三(1,3-二氯-2-丙基)酯(TDCPP), 磷酸三(二氯乙基)酯(TCEP), 磷酸三(2,3-二溴丙基)酯(TDBPP), 六溴环十二烷(HBCDD), 磷酸三(1-氯-2-丙基)酯(TCPP), 磷酸三(1,3-二氯-2-丙基)酯(TDCP), 四溴双酚 A(TBBPA)的含量。

9. As specified by client, to determine the contents of Phthalates in the submitted sample.

根据客户要求, 检测委托样品中邻苯二甲酸酯的含量。

## Test Results 检测结果

: Please refer to next page (s).

请参看随后页面。

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**Executive Summary:**

执行测试总结:

STANDARD 标准	CONCLUSION 结论
1. EN 71-3:2013+A2:2017 – Migration of certain elements EN 71-3:2013+A2:2017 – 元素迁移含量要求	PASS 合格
2. ASTM F963-17 Section 4.3.5 - Heavy Metal contents ASTM F963-17-4.3.5 – 重金属元素	PASS 合格
3. Germany GS Certification and AfPS GS 2014:01 PAK - PAHs content—Category 2 (Toys according to Toy Directive 2009/48/EC) 德国 GS 认证和 AfPS GS 2014:01 PAK - 多环芳香烃(PAHs)的含量—第二类 (玩具指令 2009/48/EC 规定的玩具)	PASS 合格
4. EN71-9:2005+A1:2007 - Formaldehyde content EN71-9:2005+A1:2007 - 甲醛含量	PASS 合格
5. RoHS Directive(EU) 2015/863 amending Annex II to Directive 2011/65/EU 欧盟 RoHS 指令 2011/65/EU 附录 II 的修订指令(EU) 2015/863	PASS 合格
6. ASTM F963-17 Section 4.3.7 - Stuffing Materials ASTM F963-17-4.3.7 – 填充材料	PASS 合格
7. BPA content 双酚 A 的含量	SEE DATA 见数据
8. Tri(2,3-dichloropropyl)phosphate(TDCPP), Tris(2-chloroethyl) phosphate(TCEP), Tris(2,3-dibromopropyl) phosphate(TDBPP), Hexabromocyclododecane(HBCDD), Tris(2-chloro-1-methylethyl) phosphate (TCPP), Tris[2-chloro-1-(chloromethyl)ethyl] phosphate(TDCP), Tetrabromobisphenol A (TBBPA) contents(Client's requirement) 磷酸三(1,3-二氯-2-丙基)酯(TDCPP), 磷酸三(二氯乙基)酯(TCEP), 磷酸三(2,3-二溴丙基)酯(TDBPP), 六溴环十二烷(HBCDD), 磷酸三(1-氯-2-丙基)酯(TCPP), 磷酸三(1,3-二氯-2-丙基)酯(TDCP), 四溴双酚 A(TBBPA)的含量(客户要求)	PASS 合格
9. Phthalates contents 邻苯二甲酸酯含量	SEE DATA 见数据

Signed for and on behalf of

EMTEK (Shenzhen) Co., Ltd.

Tested by:

*Grefore*

Grefore

Test engineer

Reviewed by:

*Ethan*

Ethan

Technical supervisor

Approved by:



Authorized signatory  
May 18, 2018

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**Test Results:**

检测结果:

**1. EN 71-3:2013+A2:2017 – Migration of certain elements**

**EN 71-3:2013+A2:2017 - 元素迁移含量要求**

Test Method: To refer to the EN 71-3:2013+A2:2017, Soluble elements were analyzed by ICP-MS. Chromium(III) , Chromium(VI) were analyzed by LC-ICP-MS. Organic Tin were analyzed by GC-MS.

检测方法 : 依据EN 71-3:2013+A2:2017, 可溶性元素分析仪器为ICP-MS。三价铬(Cr<sup>3+</sup>), 六价铬 (Cr<sup>6+</sup>) 分析仪器为LC-ICP-MS。有机锡分析仪器为GC-MS。

Test Item 检测项目	Result(mg/kg) 结果(mg/kg)	MDL 检出限 (mg/kg)
	White fiber 白色纤维	
Aluminum (Al) 铝 (Al)	ND	10
Antimony (Sb) 锑 (Sb)	ND	10
Arsenic (As) 砷 (As)	ND	10
Barium (Ba) 钡 (Ba)	ND	10
Boron (B) 硼 (B)	ND	10
Cadmium (Cd) 镉 (Cd)	ND	10
Chromium (Cr <sup>3+</sup> )# 铬 (Cr <sup>3+</sup> ) #	ND	10
Chromium (Cr <sup>6+</sup> )# 铬 (Cr <sup>6+</sup> ) #	ND	0.2
Cobalt (Co) 钴 (Co)	ND	10
Copper (Cu) 铜 (Cu)	ND	10
Lead (Pb) 铅 (Pb)	ND	1.0
Manganese (Mn) 锰 (Mn)	ND	10
Mercury (Hg) 汞 (Hg)	ND	10
Nickel (Ni) 镍 (Ni)	ND	10
Selenium (Se) 硒 (Se)	ND	10
Strontium (Sr) 锶(Sr)	ND	10

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Test Item 检测项目	Result(mg/kg) 结果(mg/kg)	MDL 检出限 (mg/kg)
	White fiber 白色纤维	
Tin (Sn) 锡 (Sn)	ND	10
Organic Tin* 有机锡*	ND	3
Zinc (Zn) 锌 (Zn)	ND	10

Remark: 1. mg/kg = milligram per kilogram = ppm      ND = Not Detected (less than MDL)  
说明:      mg/kg = 毫克/千克 = 百万分之一      ND = 未检测到 (小于 MDL)

MDL = Method Detection Limit  
MDL = 方法检测限

- #Soluble Chromium (III) and Soluble Chromium (VI) were reported as Soluble Total Chromium, further confirmation test will be required when Total Chromium is detected.  
# =溶出的三价铬和六价铬是以溶出的总铬计, 当检测到总铬时, 必须进行进一步的验证试验。
- \*Soluble Organic Tin was reported as Soluble Tin, further confirmation test will be required when Soluble Tin is detected.  
\* = 溶出的有机锡是以溶出的锡计, 当检测到锡时, 必须进行进一步的验证试验。
- The materials tested belong to Scraped-off toy material by identifying.  
样品参照在玩具表面刮出物中的限量要求。

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Requirement of migration of certain elements content according to EN 71-3:2013+A2:2017:  
依据 EN 71-3:2013+A2:2017 迁移金属元素含量要求

Parameter 参数	Dry, brittle, powder-like or pliable toy material 在干燥, 粉末状或柔软的 玩具材料中(mg/kg)	Liquid or sticky toy material 在液态或粘稠的玩具材料 中(mg/kg)	Scraped-off toy material 在玩具表面刮出物中 (mg/kg)
Aluminum 铝 (Al)	5625	1406	70000
Antimony 锑 (Sb)	45	11.3	560
Arsenic 砷 (As)	3.8	0.9	47
Barium 钡 (Ba)	1500	375	18750
Boron 硼 (B)	1200	300	15000
Cadmium 镉 (Cd)	1.3	0.3	17
Chromium (III) 铬 (III)	37.5	9.4	460
Chromium Cr(VI) 铬 (VI)	0.02	0.005	0.2
Cobalt 钴 (Co)	10.5	2.6	130
Copper 铜 (Cu)	622.5	156	7700
Lead 铅 (Pb)	2	0.5	23
Manganese 锰 (Mn)	1200	300	15000
Mercury 汞 (Hg)	7.5	1.9	94
Nickel 镍 (Ni)	75	18.8	930
Selenium 硒 (Se)	37.5	9.4	460
Strontium 锶 (Sr)	4500	1125	56000
Tin 锡 (Sn)	15000	3750	180000
Organic tin 有机锡	0.9	0.2	12
Zinc 锌 (Zn)	3750	938	46000

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**Test Results:**  
**检测结果:**

**2. ASTM F963-17 Section 4.3.5 - Heavy Metal contents**  
**ASTM F963-17 -4.3.5 - 重金属元素**

Test Method: To refer to ASTM F963-17 (CLAUSE 8.3), and the analysis was performed by ICP-OES.  
检测方法: 参照 ASTM F963-17 (条款 8.3), 分析仪器为电感耦合等离子体发射光谱仪 (ICP-OES)。

Analyte 被分析物	Soluble 可溶性							
	Antimony 锑(Sb)	Arsenic 砷(As)	Barium 钡(Ba)	Cadmium 镉(Cd)	Chromium 铬(Cr)	Lead 铅(Pb)	Mercury 汞(Hg)	Selenium 硒(Se)
Requirement (mg/kg) 要求(mg/kg)	60	25	1000	75	60	90	60	500
MDL (mg/kg) 检出限(mg/kg)	5	2.5	5	5	5	5	5	5
Test Item 试样	Adjusted Soluble Result (mg/kg) 校正后结果(mg/kg)							
White fiber 白色纤维	ND	ND	ND	ND	ND	ND	ND	ND

Note: mg/kg = milligram per kilogram = ppm  
备注: mg/kg = 毫克/千克 = 百万分之一  
MDL = Method Detection Limit  
MDL = 方法检测限

ND = Not Detected (less than MDL)  
ND = 未检测到 (小于 MDL)

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**Test Results:**

**检测结果:**

**3. PAHs content requirement as specified in Germany GS Certification and AfPS GS 2014:01 PAK**  
**多环芳香烃(PAHs)的含量 - 德国 GS 认证和 AfPS GS 2014:01 PAK**

Test Method: To refer to AfPS GS 2014:01 PAK, the analysis was performed by GC-MS.

检测方法: 参照 AfPS GS 2014:01 PAK, 所得试液由 GC-MS 分析检测。

Analyte 被分析物	CAS Number CAS 号码	Result (mg/kg) 结果 (mg/kg)	MDL (mg/kg)
		White fiber 白色纤维	
Naphthalene(NAP) # 萘 (NAP) #	91-20-3	ND	0.2
Acenaphthylene(ANY) 芴烯 (ANY)	208-96-8	ND	0.2
Acenaphthene(ANA) 芴 (ANA)	83-32-9	ND	0.2
Fluorene(FLU) 芴 (FLU)	86-73-7	ND	0.2
Phenanthrene(PHE) 菲 (PHE)	85-01-8	ND	0.2
Anthracene(ANT) 蒽 (ANT)	120-12-7	ND	0.2
Fluoranthene(FLT) 荧蒽 (FLT)	206-44-0	ND	0.2
Pyrene(PYR) 芘 (PYR)	129-00-0	ND	0.2
Benzo[a]anthracene(BaA) 苯并(a)蒽 (BaA)	56-55-3	ND	0.2
Chrysene(CHR) 屈(CHR)	218-01-9	ND	0.2
Benzo[b]fluoranthene(BbF) 苯并(b)荧蒽 (BbF)	205-99-2	ND	0.2
Benzo[[k]fluoranthene(BkF) 苯并(k)荧蒽 (BkF)	207-08-9	ND	0.2
Benzo[a]pyrene(BaP) 苯并(a)芘 (BaP)	50-32-8	ND	0.2
Indenol[1,2,3-cd]pyrene(IPY) 茚并(1,2,3-cd)芘 (IPY)	193-39-5	ND	0.2
Dibenz[a,h]anthracene(DBA) 二苯并(a,h)蒽 (DBA)	53-70-3	ND	0.2
Benzo[g,h,i]perylene(BPE) 苯并(g,h,i)二萘嵌苯(BPE)	191-24-2	ND	0.2
Benzo[e]pyren(BeP) 苯并[e]芘(BeP)	192-97-2	ND	0.2

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Analyte 被分析物	CAS Number CAS 号码	Result (mg/kg) 结果 (mg/kg)	MDL (mg/kg)
		White fiber 白色纤维	
Benzo[ <i>a</i> ]fluoranthen(BjF) 苯并[ <i>a</i> ]荧蒽(BjF)	205-82-3	ND	0.2
Total of above PAHs (sum)* 以上多环芳香烃总量 (总和)*	-----	ND	-----

Note: 1. mg/kg = milligram per kilogram = ppm      ND = Not Detected (less than MDL)

备注: mg/kg = 毫克/千克 = 百万分之一

ND = 未检测到(低于 MDL)

MDL = Method Detection Limit

MDL = 方法检测限

2. “\*” = Only those PAH components which present in the material over the 0.2ppm are taken into account while calculating the sum of PAHs  
“\*” = 材料中只有含量大于 0.2ppm 的那些多环芳香烃才被计入多环芳香烃总和。
3. “#” = Based on its relative volatility against the other 17 PAH (according to EPA), naphthalene represents a parameter difficult to evaluate in close to skin products. Experience of the testing bodies show that loss of naphthalene as well as secondary contamination can be found. The developed naphthalene result will always only show the momentary situation of the test sample at the time of measurement.  
“#” = 基于萘与其它 17 种 PAH(根据 EPA)相比, 具有相对挥发性, 它在与皮肤接触类产品中是一种难以评估的物质。可以找到测试机构在测试过程中萘的损失及二次污染的经验。所产生萘的测试结果往往只反应测试样品在测定时的一个短暂的状态。
4. The materials tested belong to Category 2 (Toys according to Toy Directive 2009/48/EC) by identifying.  
所有样品参照在第二类(玩具指令 2009/48/EC 规定的玩具)的限量要求。

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Remark: Limit of PAH content according to AfPS GS 2014:01 PAK.

备注：限值参照 AfPS GS 2014:01 PAK。

Parameter 参数	Category 1 第一类	Category 2 第二类		Category 3 第三类	
	Materials, that are intended to be put into the mouth or materials in toys with intended and prolonged skin-contact (longer than 30 s) 要放入口中的材料, 或在玩具中使用并长期与皮肤接触(时间持续30秒以上)的材料	Materials, not covered by category 1, with foreseeable skin-contact of > 30 s (prolonged skin-contact) or short-term repetitive contact with the human skin 第1类不包含的材料, 可预见的与皮肤接触时间> 30秒(与皮肤长期接触)或短期反复接触人体皮肤的材料		Materials, not covered by category 1 or 2, with foreseeable skin-contact of < 30 s (short-term skin contact) 第1类或第2类不包含的材料, 可预见的与皮肤接触时间<30秒(与皮肤短期接触)的材料	
		Toys according to Toy Directive 2009/48/EC 玩具指令 2009/48/EC规定的玩具	Other products according to Product Safety Act 《产品安全法》中的其它产品	Toys according to Toy Directive 2009/48/EC 玩具指令 2009/48/EC规定的玩具	Other products according to Product Safety Act 《产品安全法》中的其它产品
NAP	<1mg/kg	<2mg/kg		<10mg/kg	
ANY, ANA, FLU, PHE, ANT, FLT, PYR	Sum<1mg/kg 总和<1mg/kg	Sum<5mg/kg 总和<5mg/kg	Sum<10mg/kg 总和<10mg/kg	Sum<20mg/kg 总和<20mg/kg	Sum<50mg/kg 总和<50mg/kg
BaA, CHR, BbF, BkF, BaP IPY, DBA, BPE, BeP, BjF	For each substance: <0.2mg/kg 对于每一种物质: <0.2mg/kg	For each substance: <0.2mg/kg 对于每一种物质: <0.2mg/kg	For each substance: <0.5mg/kg 对于每一种物质: <0.5mg/kg	For each substance: <0.5mg/kg 对于每一种物质: <0.5mg/kg	For each substance: <1mg/kg 对于每一种物质: <1mg/kg
Sum 18 PAHs (ppm)* 18种 PAH 总和(ppm)*	<1 mg/kg	<5mg/kg	<10mg/kg	<20mg/kg	<50mg/kg

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**Test Results:**

检测结果:

**4. EN71-9:2005+A1:2007 - Formaldehyde content**

**EN71-9:2005+A1:2007 - 甲醛含量**

Test Method: To refer to ISO 14184-1:2011, the analysis was performed by UV-Vis.

检测方法: 参照 ISO 14184-1:2011, 所得溶液经由紫外-可见光谱仪 (UV-Vis) 分析检测。

Analyte 被分析物	Result(mg/kg) 结果(mg/kg)	MDL (mg/kg)	Limit 限值 (mg/kg)
	White fiber 白色纤维		
Formaldehyde 甲醛	21	16	30

Note : mg/kg = milligram per kilogram = ppm  
备注: mg/kg = 毫克/千克 = 百万分之一

MDL = Method Detection Limit  
MDL = 方法检测限

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## Test Results:

### 检测结果:

#### 5. RoHS Directive(EU) 2015/863 amending Annex II to Directive 2011/65/EU 欧盟 RoHS 指令 2011/65/EU 附录 II 的修订指令(EU) 2015/863

#### Test Method :

#### 检测方法:

- 1) to refer to IEC 62321-5: 2013, determine the Lead, Cadmium content by ICP-OES.  
参照 IEC 62321-5: 2013, 用 ICP-OES 测定铅、镉的含量。
- 2) to refer to IEC 62321-4: 2013, determine the Mercury content by ICP-OES.  
参照 IEC 62321-4: 2013, 用 ICP-OES 测定汞的含量。
- 3) to refer to IEC 62321-7-2:2017, determine the Hexavalent Chromium content by UV-VIS.  
参照 IEC 62321-7-2:2017, 用 UV-VIS 测定六价铬的含量。
- 4) to refer to IEC 62321-6: 2015, determine the Polybrominated Biphenyls(PBBs) and Polybrominated Diphenyl- Ethers(PBDEs) by GC-MS.  
参照 IEC 62321-6: 2015, 用 GC-MS 测定多溴联苯(PBBs)和多溴二苯醚(PBDEs)的含量。
- 5) to refer to IEC 62321-8:2017, determine the Bis(2-ethylhexyl)phthalate (DEHP), Dibutyl phthalate(DBP), Benzylbutyl phthalate(BBP) and Diisobutyl phthalate(DIBP) by GC-MS.  
参照 IEC 62321-8:2017, 用 GC-MS 测定邻苯二甲酸二(2-乙基己)酯(DEHP)、邻苯二甲酸二丁酯(DBP)、邻苯二甲酸丁苯酯(BBP)和邻苯二甲酸二异丁酯(DIBP)的含量。

Analyte 被分析物	Test Result (mg/kg) 检测结果	MDL (mg/kg)	Limit 限值 (mg/kg)
	White fiber 白色纤维		
Lead (Pb) 铅 (Pb)	ND	2	1000
Cadmium (Cd) 镉 (Cd)	ND	2	100
Mercury (Hg) 汞 (Hg)	ND	2	1000
Hexavalent Chromium (Cr <sup>6+</sup> ) 六价铬 (Cr <sup>6+</sup> )	ND	20	1000

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Analyte 被分析物	Test Result (mg/kg) 检测结果	MDL (mg/kg)	Limit 限值 (mg/kg)
	White fiber 白色纤维		
Polybrominated Biphenyls (Mono – Deca) (PBBs) 多溴联苯 (1 – 10) (PBBs)	ND	--	1000
Monobromobiphenyl 一溴联苯	ND	5	--
Dibromobiphenyl 二溴联苯	ND	5	--
Tribromobiphenyl 三溴联苯	ND	5	--
Tetrabromobiphenyl 四溴联苯	ND	5	--
Pentabromobiphenyl 五溴联苯	ND	5	--
Hexabromobiphenyl 六溴联苯	ND	5	--
Heptabromobiphenyl 七溴联苯	ND	5	--
Octabromobiphenyl 八溴联苯	ND	5	--
Nonabromobiphenyl 九溴联苯	ND	5	--
Decabromobiphenyl 十溴联苯	ND	5	--
sssssPolybrominated Diphenylethers (Mono – Deca) (PBDEs) 多溴二苯醚 (1 – 10) (PBDEs)	ND	--	1000
Monobromodiphenyl ether 一溴二苯醚	ND	5	--
Dibromodiphenyl ether 二溴二苯醚	ND	5	--
Tribromodiphenyl ether 三溴二苯醚	ND	5	--
Tetrabromodiphenyl ether 四溴二苯醚	ND	5	--
Pentabromodiphenyl ether 五溴二苯醚	ND	5	--
Hexabromodiphenyl ether 六溴二苯醚	ND	5	--
Heptabromodiphenyl ether 七溴二苯醚	ND	5	--
Octabromodiphenyl ether 八溴二苯醚	ND	5	--
Nonabromodiphenyl ether 九溴二苯醚	ND	5	--
Decabromodiphenyl ether 十溴二苯醚	ND	5	--
Di-2-ethylhexyl phthalate(DEHP) 邻苯二甲酸二(2-乙基己)酯(DEHP)	ND	30	1000
Dibutyl phthalate(DBP) 邻苯二甲酸二丁酯 (DBP)	ND	30	1000
Benzylbutyl phthalate(BBP) 邻苯二甲酸丁苄酯 (BBP)	ND	30	1000
Diisobutyl phthalate (DIBP) 邻苯二甲酸二异丁酯(DIBP)	ND	30	1000

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- Note: 1. mg/kg = milligram per kilogram = ppm                      MDL = Method Detection Limit  
 备注: mg/kg = 毫克/千克 = 百万分之一                      MDL = 方法检测限  
 ND = Not Detected (Less than MDL)  
 ND = 未检测到 (小于 MDL)
2. Specimens, which requested to determine Cadmium, Mercury and Lead Content, have been digested thoroughly.  
 对于测试铅、镉、汞的样品已完全消解。

**Test Result:**  
**检测结果:**

**6. ASTM F963-17 Clause 4.3.7 - Stuffing Materials**  
**ASTM F963-17 条款 4.3.7 – 填充材料**

AS SPECIFIED IN ASTM F963-17 STANDARD CONSUMER SAFETY SPECIFICATION ON TOYS SAFETY  
 依据美国消费者安全规范玩具安全标准 ASTM F963-17

Clause 条款	Description 描述	Result 结果
4.3.7	Stuffing Materials 填充材料	Pass 合格

**7. BPA content**  
**双酚 A 的含量**

Test Method: To refer to US EPA 3550C: 2007, the analyses were performed by LC-MS.  
 检测方法: 参照 US EPA 3550C: 2007, 所得溶液经由 LC-MS 进行分析检测。

Analyte 被分析物	Test Results (mg/kg) 结果(mg/kg)	MDL (mg/kg)
	Recycled polyester staple fiber 再生涤纶短纤维	
BPA 双酚 A	ND	0.1

- Note : mg/kg = milligram per kilogram = ppm                      ND = Not Detected (less than MDL)  
 备注: mg/kg = 毫克/千克 = 百万分之一                      ND = 未检测到 (小于 MDL)  
 MDL = Method Detection Limit  
 MDL = 方法检测限

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**Test Results:**

检测结果:

8. Tri(2,3-dichloropropyl)phosphate(TDCPP), Tris(2-chloroethyl) phosphate(TCEP), Tris(2,3-dibromopropyl) phosphate(TDBPP), Hexabromocyclododecane(HBCDD), Tris(2-chloro-1-methylethyl) phosphate (TCPP), Tris[2-chloro-1-(chloromethyl)ethyl] phosphate(TDCP), Tetrabromobisphenol A (TBBPA) contents in the submitted sample.

磷酸三(1,3-二氯-2-丙基)酯(TDCPP), 磷酸三(二氯乙基)酯(TCEP), 磷酸三(2,3-二溴丙基)酯(TDBPP), 六溴环十二烷(HBCDD), 磷酸三(1-氯-2-丙基)酯(TCPP), 磷酸三(1,3-二氯-2-丙基)酯(TDCP), 四溴双酚 A(TBBPA)的含量

Test Method: With reference to US EPA 3550C:2007, the analysis was performed by GC-MS.

检测方法: 参照 US EPA 3550C:2007, 所得试液由 GC-MS 分析检测。

Analyte 被分析物	CAS No.	Test Results (mg/kg) 结果(mg/kg)	MDL (mg/kg)	Client's Limit 客户限值 (mg/kg)
		White fiber 白色纤维		
Tri(2,3-dichloropropyl)phosphate(TDCPP) 磷酸三(1,3-二氯-2-丙基)酯(TDCPP)	13674-87-8	ND	5	--
Tris(2-chloroethyl) phosphate(TCEP) 磷酸三(二氯乙基)酯(TCEP)	115-96-8	ND	5	--
Tris(2,3-dibromopropyl) phosphate(TDBPP) 磷酸三(2,3-二溴丙基)酯(TDBPP)	126-72-7	ND	5	---
Hexabromocyclododecane(HBCDD) 六溴环十二烷(HBCDD)	25637-99-4	ND	5	--
Tris(2-chloro-1-methylethyl) phosphate (TCPP) 磷酸三(1-氯-2-丙基)酯(TCPP)	13674-84-5	ND	5	--
Tris[2-chloro-1-(chloromethyl)ethyl] phosphate(TDCP) 磷酸三(1,3-二氯-2-丙基)酯(TDCP)	13674-87-8	ND	5	--
Tetrabromobisphenol A (TBBPA) 四溴双酚 A(TBBPA)	79-94-7	ND	5	---
Sum of (TDCPP+TCEP+TDBPP+HBCDD) 总和(TDCPP+TCEP+TDBPP+HBCDD)	--	ND	--	1000
Sum of (TCEP+TCPP+TDCP) 总和(TCEP+TCPP+TDCP)	--	ND	--	5
Sum of (HBCDD+TBBPA) 总和(HBCDD+TBBPA)	---	ND	---	Ban 不得检出

Note: mg/kg = milligram per kilogram = ppm  
备注: mg/kg = 毫克/千克 = 百万分之一  
ND = Not Detected (Less than MDL)  
ND = 未检测到 (小于 MDL)

MDL = Method Detection Limit  
MDL = 方法检测限

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**Test Results:**

检测结果:

**9. Phthalates contents**

邻苯二甲酸酯含量

Test Method: To refer to EN 14372:2004, the analysis was performed by GC-MS.

检测方法: 参照方法 EN 14372:2004, 所得溶液用气相色谱质谱联用仪 (GC-MS) 进行分析检测。

Analyte 被分析物	CAS No.	Test Result (mg/kg) 结果(mg/kg)	MDL (%)
		White fiber 白色纤维	
Di-n-butyl ortho-phthalate (DBP) 邻苯二甲酸二丁酯(DBP)	84-74-2	ND	30
Butyl benzyl phthalate (BBP) 邻苯二甲酸丁苄酯 (BBP)	85-68-7	ND	30
Di-2-ethylhexyl phthalate (DEHP) 邻苯二甲酸二(2-乙基己基)酯(DEHP)	117-81-7	ND	30
Diisononyl ortho-phthalate (DINP) 邻苯二甲酸二异壬酯(DINP)	28553-12-0 68515-48-0	ND	50
Diisodecyl ortho-phthalate (DIDP) 邻苯二甲酸二异癸酯(DIDP)	26761-40-0 68515-49-1	ND	50
Di-n-octyl phthalate (DNOP) 邻苯二甲酸二正辛酯(DNOP)	117-84-0	ND	30
Di-iso-butyl phthalate (DIBP) 邻苯二甲酸二异丁酯(DIBP)	84-69-5	ND	30
Dicyclohexyl ortho-phthalate (DCHP) 邻苯二甲酸二环己酯(DCHP)	84-61-7	ND	30
Dipentyl phthalate(DPP)(Dnpp) 邻苯二甲酸二戊酯(DPP)(Dnpp)	131-18-0	ND	30
Dihexyl phthalate(DNHP) 邻苯二甲酸二己酯(DNHP)	84-75-3	ND	30
Bis (2-methoxyethyl) phthalate(DMEP) 邻苯二甲酸二(2-甲氧基)乙酯(DMEP)	117-82-8	ND	30
1,2-Benzenedicarboxylic acid, di-C6-8-branched alkyl esters, C7-rich 邻苯二甲酸二 C6-8 支链烷基酯(富 C7) (DIHP)	71888-89-6	ND	30
1,2-Benzenedicarboxylic acid, di-C7-11-branched and linear alkyl esters 1,2-苯二甲酸-二(C7-11 支链与直链)烷基酯 (DHNUP)	68515-42-4	ND	30
N-pentyl-isopentylphthalate(NPIP) 邻苯二甲酸正戊基异戊酯(nPiPP)	776297-69-9	ND	30
Diphenyl phthalate(DHP) 邻苯二甲酸二苯酯(DHP)	84-75-3	ND	30
Dinonyl phthalate(DNP) 邻苯二甲酸二壬酯(DNP)	84-76-4	ND	30
Diisooctyl ortho-phthalate (DIOP) 邻苯二甲酸二异辛酯(DIOP)	27554-26-3	ND	50

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Analyte 被分析物	CAS No.	Test Result (mg/kg) 结果(mg/kg)	MDL (%)
		White fiber 白色纤维	
DiIPP(Diisopentylphthalate) 邻苯二甲酸二异戊酯	605-50-5	ND	30
N-pentyl-isopentylphthalate(n-PIPP) 邻苯二甲酸正戊基异戊基酯(n-PIPP)	776297-69-9	ND	30

Note : mg/kg = milligram per kilogram=ppm  
备注: mg/kg = 毫克/千克 = 百万分之一  
ND = Not Detected (less than MDL)  
ND = 未检出 (小于 MDL)

MDL = Method Detection Limit  
MDL = 方法检测限

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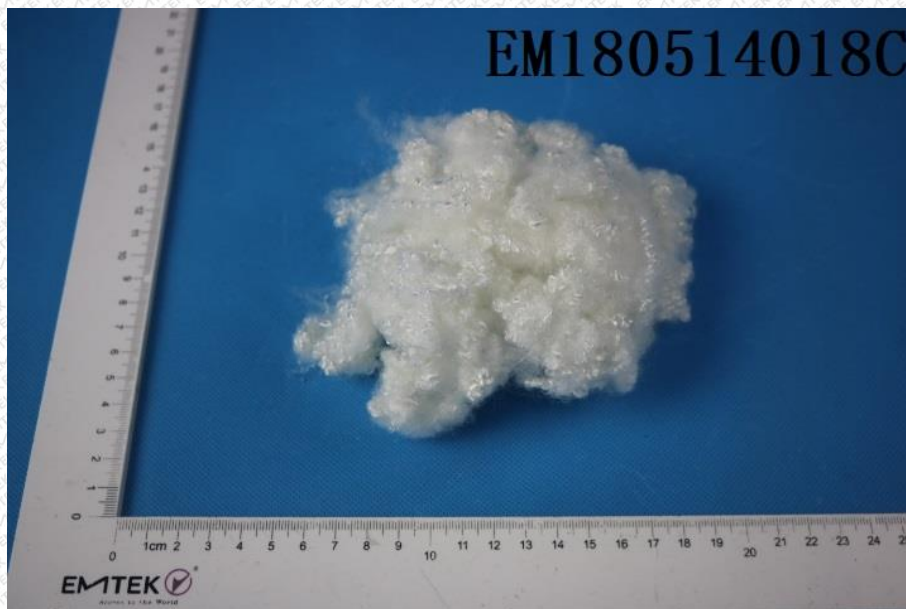
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**Sample Photo**  
样品照片



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Any report issued by Company as a result of this application for testing services (the "Report") shall be issued in confidence to the Clients and the Report will be strictly treated as such by the Company. It may not be reproduced either in its entirety or in part and it may not be used for advertising or other unauthorized purposes without the written consent of the Company. The Clients to whom the Report is issued may, however, show or send it, or a certified copy thereof prepared by the Company to its customer, supplier or other persons directly concerned. The Company will not, without the consent of the Clients, enter into any discussion or correspondence with any third party concerning the contents of the Report, unless required by the relevant governmental authorities, laws or court orders.
3. 除非相关政府部门、法律或法院要求，否则未经公司预先书面同意，本公司毋需，也并无义务到法院对有关报告作证。  
The Company shall not be called or be liable to be called to give evidence or testimony on the Report in a court of law without its prior written consent, unless required by the relevant governmental authorities, laws or court orders.
4. 除非本公司进行抽样，并已在报告中说明，否则报告中适用于送测的样品（样品信息为客户提供），不适用于批量。  
The Report refers only to the tested sample (Sample information is provided by customer) and does not apply to the bulk, unless the sampling has been carried out by the Company and is stated as such in the Report.
5. 如果本公司确定报告被不当地使用，本公司保留撤回报告的权利，并有权要求其它适当的额外赔偿。  
In the event of the improper use of the report as determined by the Company, the Company reserves the right to withdraw it, and to adopt any other additional remedies which may be appropriate.
6. 本公司接受样品进行测试的前提是，该测试报告不能作为针对本公司法律行动的依据。  
Samples submitted for testing are accepted on the understanding that the Report issued cannot form the basis of, or be the instrument for, any legal action against the Company.
7. 如因使用本公司中心任何报告内的资料，或任何传播信息所描述与之有关的测试或研究导致的任何损失或损害，本公司概不负责。  
The Company will not be liable for or accept responsibility for any loss or damage however arising from the use of information contained in any of its Reports or in any communication whatsoever about its said tests or investigations.
8. 若需要在法院审理程序或者仲裁过程中使用测试报告，客户必须在提交测试样品前将该意图告知本公司。  
Clients wishing to use the Report in court proceedings or arbitration shall inform the Company to that effect prior to submitting the sample for testing.
9. 该测试报告的支持数据和信息本公司保存 10 年。个别评审机构有特别要求的，检测数据和报告的保存期可依情况变动。一旦超过上述提交的保存期限，数据和信息将被处理掉。任何情况下，本公司不必提供任何被处理的过期数据或信息。即使本公司事先被告知可能会发生相关的损害，本公司在任何情况下也不必承担任何损害，包括（但不限于）补偿性赔偿、利润损失、数据遗失、或任何形式的特殊损害、附带损害、间接损害、从属损害或任何违反约定、违反承诺、侵权（包括疏忽）、产品责任或其他原因的惩罚性损害。  
Subject to the variable length of retention time for test data and report stored hereinto as otherwise specifically required by individual accreditation authorities, the Company will only keep the supporting test data and information of the test report for a period of ten years. The data and information will be disposed of after the aforementioned retention period has elapsed. Under no circumstances shall we provide any data and information which has been disposed of after retention period. Under no circumstances shall we be liable for damage of any kind, including (but not limited to) compensatory damages, lost profits, lost data, or any form of special, incidental, indirect, consequential or punitive damages of any kind, whether based on breach of contract of warranty, tort (including negligence), product liability or otherwise, even if we are informed in advance of the possibility of such damages.
10. 报告的签发记录可通过登录 <http://www.emtek.com.cn/zhengshuchaxun.html> 查询。如需进一步查询报告有效性或核实报告，需与本公司联系。  
Issuance records of the Report are available on the internet at <http://www.emtek.com.cn/zhengshuchaxun.html>. Further enquiry of validity or verification of the Report should be addressed to the company.

This Test Report is issued by the Company subject to its Conditions of Issuance of Test Reports printed overleaf and is intended for your exclusive use. Attention is drawn to the limitations of liability, indemnification and jurisdictional policies defined therein. This test report includes all of the tests requested by you and the results thereof based upon the information that you provided. You have 30 days from date of issuance of this test report to notify us of any error or omission caused by our negligence, provided, however, that such notice shall be in writing and shall specifically address the issue you wish to raise. A failure to raise such issue within the prescribed time shall constitute your unqualified acceptance of the completeness of this report, the tests conducted and the correctness of the report contents.