

## 测试报告

No. XMNEC1500599704

日期: 2015年07月14日 第1页,共12页

石狮德采化工科技有限公司  
福建省石狮市宝盖科技园

以下测试之样品是由申请者所提供及确认: 196C/W 机印胶浆

SGS工作编号: XM16271566EC - XM  
供应商: 德采化工科技有限公司  
样品接收日期: 2015年07月01日  
测试周期: 2015年07月01日 - 2015年07月09日  
测试要求: 根据客户要求测试  
测试方法: 请参见下一页  
测试结果: 请参见下一页

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授权签名

聂丹丹

Dannie Nie 聂丹丹  
批准签署人

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## 测试报告

No. XMNEC1500599704

日期: 2015年07月14日 第2页,共12页

测试结果:

### 测试样品描述:

样品编号	SGS样品ID	描述
SN1	XMN15-005997.002	白色膏状物

备注:

- (1) 1 mg/kg = 0.0001%
- (2) MDL = 方法检测限
- (3) ND = 未检出 (< MDL)
- (4) "-" = 未规定

### 重金属萃取

测试方法: 参考ISO 105-E04:2013, 用ICP-MS和UV-Vis分析。

测试项目	单位	MDL	002
砷 (As)	mg/kg	0.1	ND
铋 (Sb)	mg/kg	1.0	ND
镉 (Cd)	mg/kg	0.05	ND
铬 (Cr)	mg/kg	0.5	ND
铅 (Pb)	mg/kg	0.1	ND
汞 (Hg)	mg/kg	0.01	ND
铜 (Cu)	mg/kg	5.0	ND
镍 (Ni)	mg/kg	0.5	ND
钴 (Co)	mg/kg	0.5	ND
硒 (Se)	mg/kg	1.0	ND
锡 (Sn)	mg/kg	1.0	ND
钡 (Ba)	mg/kg	0.1	ND
锰 (Mn)	mg/kg	10	ND
锌 (Zn)	mg/kg	10	10.85
六价铬 (Cr VI)	mg/kg	0.5	ND
三价铬 (Cr III)	mg/kg	0.5	ND
铝 (Al)	mg/kg	0.5	2.9
锆 (Zr)	mg/kg	0.5	ND
钛 (Ti)	mg/kg	0.5	ND

### 甲醛



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测试方法: 参考JIS L 1041:2000 章节 6.3.1 (b) 方法 A, 用UV-Vis分析。

测试项目	单位	MDL	002
A-A0	-	0.01	0.02

备注:

- (1) A – 加乙酰丙酮后的萃取液的吸光度
- (2) A0 – 加水后的萃取液的吸光度
- (3) 参考信息(Japanese Law 112):  
24个月以内婴幼儿产品: A-A0 < 0.05

### 五氯苯酚 (PCP), 四氯苯酚(TeCP)

测试方法: 参照LFGB § 64 BVL B 82.02.08:2001方法测定, 采用GC-ECD或GC-MS进行分析。

测试项目	单位	MDL	002
四氯苯酚(TeCP)	mg/kg	0.5	ND
五氯苯酚 (PCP)	mg/kg	0.5	ND

### 有机锡化合物

测试方法: 参考ISO 17353: 2004, 用GC-MS分析。

测试项目	单位	MDL	002
二丁基锡(DBT)	mg/kg	0.02	ND
三丁基锡(TBT)	mg/kg	0.02	ND
二辛基锡(DOT)	mg/kg	0.02	ND
三苯基锡(TPhT)	mg/kg	0.02	ND
三环己基锡(TCyT)	mg/kg	0.02	ND
三辛基锡(TOT)	mg/kg	0.02	ND

### 酚类物质

测试方法: 参考SGS 内部方法 (GZTC CHEM-TOP-055-01), 用GC-MS分析。



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测试项目	单位	MDL	002
邻苯基苯酚	mg/kg	0.5	ND

### 富马酸二甲酯(DMF)

测试方法: SGS 内部方法 (GZTC CHEM-TOP-095), 用GC-MS分析。

测试项目	限值	单位	MDL	002
富马酸二甲酯(DMF)	0.1	mg/kg	0.1	ND
结论				符合

备注:

最大允许极限值引用REACH法规(EC) No 1907/2006附录XVII的修正指令(EU) No 412/2012指令 (以往由2012/48/EU监管)

### 聚氯乙烯(PVC)

测试方法: 以内定方法测定, 采用FTIR/HATR进行分析。

测试项目	CAS NO.	单位	MDL	002
聚氯乙烯(PVC)	9002-86-2	-	-	阴性

备注:

(1) 阴性 = 未检测到, 阳性 = 已检测到

### 短链氯化石蜡(SCCP)

测试方法: 参照US EPA 3550C: 2007方法测定, 采用GC-ECD进行分析。

测试项目	单位	MDL	002
短链氯化石蜡 (SCCP)	mg/kg	50	ND

备注:

(1)短链氯化石蜡的参考信息: 1907/2006/EC Reach附录XVII的修正指令——552/2009/EC第19条(前身为2002/45/EC):

如果用做物质或其他混合物的组分,且含量超过1%(w/w),以下用途,则不得投放市场

- 金属加工
- 皮革保养剂



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详细信息请参见Regulation (EC) No 552/2009

**烷基酚聚氧乙烯醚(APEOs)(辛基酚聚氧乙烯醚(OPEOs), 壬基酚聚氧乙烯醚(NPEOs)), 壬基酚 (NP) 和辛基酚(OP)**

测试方法: 参考US EPA方法3550C:2007, 用LC-MS分析。

测试项目	单位	MDL	002
壬基酚聚氧乙烯醚(NPEOs)	mg/kg	50	ND
辛基酚聚氧乙烯醚(OPEOs)	mg/kg	50	ND
壬基酚(NP)	mg/kg	50	ND
辛基酚(OP)	mg/kg	50	ND

备注:

(1) NP和NPEO参考信息: 1907/2006/EC Reach附录XVII的修正指令——552/2009/EC第46条(前身为2003/53/EC): 当用于下属用途时, 不允许NP、NPEO质量浓度等于或高于0.1%的物料或者配置品投放市场: 工业和公共机构清洁, 家用清洗, 纺织品和皮革加工, 农业处理系统中的乳化剂, 金属加工, 纸浆和纸张的制造, 化妆品, 其他个人护理用品和杀虫剂和生物农药中的复合赋形剂。

详细信息请参见Regulation (EC) No 552/2009。

(2) 需要时用GC-MS确认。

**多环芳香烃(PAHs)**

测试方法: 参考AfPS GS 2014:01 PAK测试, 采用 GC-MS进行分析。

测试项目	CAS NO.	单位	MDL	002
萘 (NAP)	91-20-3	mg/kg	0.1	ND
蒽(ANY)	208-96-8	mg/kg	0.1	ND
蒽(萘嵌戊烷) (ANA)	83-32-9	mg/kg	0.1	ND
芴 (FLU)	86-73-7	mg/kg	0.1	ND
菲 (PHE)	85-01-8	mg/kg	0.1	ND
蒽 (ANT)	120-12-7	mg/kg	0.1	ND
荧蒽 (FLT)	206-44-0	mg/kg	0.1	ND
芘 (PYR)	129-00-0	mg/kg	0.1	ND
苯并(a)蒽 (BaA)	56-55-3	mg/kg	0.1	ND
屈 (CHR)	218-01-9	mg/kg	0.1	ND
苯并(b)荧蒽 (BbF)	205-99-2	mg/kg	0.1	ND
苯并(j)荧蒽 (BjF)	205-82-3	mg/kg	0.1	ND
苯并(b)荧蒽 (BbF)和苯并(j)荧蒽 (BjF)	205-99-2/205-82-3	mg/kg	0.1	ND
苯并(k)荧蒽 (BkF)	207-08-9	mg/kg	0.1	ND
苯并(a)芘 (BaP)	50-32-8	mg/kg	0.1	ND



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日期: 2015年07月14日 第6页,共12页

测试项目	CAS NO.	单位	MDL	002
苯并(e)芘 (BeP)	192-97-2	mg/kg	0.1	ND
茚苯(1,2,3-c,d)芘 (IPY)	193-39-5	mg/kg	0.1	ND
二苯并(a,h)蒽(DBA)	53-70-3	mg/kg	0.1	ND
苯并(g,h,i)花(二苯并(a,h)蒽) (BPE)	191-24-2	mg/kg	0.1	ND
7项多环芳香烃总和[苊烯(ANY), 苊(蒽嵌戊烷) (ANA), 芴 (FLU), 菲 (PHE), 芘 (PYR), 蒽 (ANT), 荧蒽 (FLT)]		mg/kg	-	ND
18项多环芳香烃总和		mg/kg	-	ND

### AfPS(德国产品安全委员会):GS 认证对多环芳香烃的要求

参数	1 类	2 类		3 类	
		设计意图为放入口中的材料或者玩具上与皮肤接触的材料(接触时间大于30秒).	未在 1 类规定中涵盖的材料,且可能与皮肤接触时间大于 30 秒的材料(长时间接触皮肤)或频繁接触皮肤.		未在 1 和 2 类规定中涵盖的材料,且可能与皮肤接触的少于 30 秒的材料(短期接触皮肤)
		2009/48/EC 中适用的玩具	产品安全法涉及的其他产品	2009/48/EC中适用的玩具	产品安全法涉及的其他产品
苯并(a)芘 (BaP) mg/kg	< 0.2	< 0.2	< 0.5	< 0.5	< 1
苯并(e)芘 (BeP) mg/kg	< 0.2	< 0.2	< 0.5	< 0.5	< 1
苯并(a)蒽 (BaA) mg/kg	< 0.2	< 0.2	< 0.5	< 0.5	< 1
苯并(b)荧蒽 (BbF) mg/kg	< 0.2	< 0.2	< 0.5	< 0.5	< 1
苯并(j)荧蒽 (BjF) mg/kg	< 0.2	< 0.2	< 0.5	< 0.5	< 1
苯并(k)荧蒽 mg/kg	< 0.2	< 0.2	< 0.5	< 0.5	< 1
屈 (CHR) mg/kg	< 0.2	< 0.2	< 0.5	< 0.5	< 1
二苯并(a,h)蒽(DBA)mg/kg	< 0.2	< 0.2	< 0.5	< 0.5	< 1
苯并(g,h,i)花(二苯并(a,h)蒽) (BPE)n mg/kg	< 0.2	< 0.2	< 0.5	< 0.5	< 1
茚苯(1,2,3-c,d)芘 (IPY) mg/kg	< 0.2	< 0.2	< 0.5	< 0.5	< 1
苊烯(ANY), 苊(蒽嵌戊烷) (ANA), 芴 (FLU), 菲 (PHE), 芘 (PYR), 蒽 (ANT), 荧蒽 (FLT)之和 mg/kg	< 1 (总和)	< 5 (总和)	< 10 (总和)	< 20 (总和)	< 50 (总和)
萘 (NAP) mg/kg	< 1	< 2		< 10	
18 PAH之和	< 1	< 5	< 10	< 20	< 50



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**全氟辛烷磺酰基化合物(PFOS)**

测试方法: 参照US EPA 3550C: 2007方法测定, 采用HPLC-MS进行分析.

测试项目	CAS NO.	单位	MDL	002
	1763-23-1	mg/kg	10	ND

备注:

(1)(EC) No 850/2004 补充指令 (EU) No 757/2010的要求:

第4章 (1) (b) 款适用于PFOS浓度等于或低于10mg/kg (0.001%重量比) 的物质或配制品。

第4章 (1) (b) 款适用于PFOS浓度低于0.1% (重量比) 的半成品, 成品或者它们的部件, 以含有PFOS的结构或特殊部件的局部结构计算, 对于纺织品和其它涂层的材料, PFOS的量低于1µg/m<sup>2</sup>。

(2) ^: 全氟辛烷磺酸(PFOS)及其衍生物包含全氟辛烷磺酸(PFOS)、全氟辛基磺酰胺(PFOSA)、2-(N-乙基全氟辛基磺酰胺)乙醇(EtFOSE)、N-甲基全氟辛烷磺酰胺(MeFOSA)、N-乙基全氟辛烷磺酰胺(EtFOSA)和2-(N-甲基全氟辛基磺酰胺)乙醇(MeFOSE)。

**邻苯二甲酸盐(或酯)**

测试方法: 参考EN 14372: 2004的方法测定, 采用GC-MS进行分析.

测试项目	CAS NO.	单位	MDL	002
邻苯二甲酸二丁酯 (DBP)	84-74-2	%(w/w)	0.003	ND
邻苯二甲酸丁苄酯 (BBP)	85-68-7	%(w/w)	0.003	ND
邻苯二甲酸二(2-乙基己基)酯 (DEHP)	117-81-7	%(w/w)	0.003	ND
邻苯二甲酸二异壬酯 (DINP)	28553-12-0 / 68515-48-0	%(w/w)	0.010	ND
邻苯二甲酸二正辛酯 (DNOP)	117-84-0	%(w/w)	0.003	ND
邻苯二甲酸二异癸酯 (DIDP)	26761-40-0 / 68515-49-1	%(w/w)	0.010	ND

备注:



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- (1) DBP, BBP, DEHP参考信息: 1907/2006/EC Reach附录XVII的修正指令——552/2009/EC第51条(前身为2005/84/EC)的要求:
- i) 不允许DBP, BBP, DEHP质量浓度高于0.1%的可塑性物料用于玩具和儿童护理品.
  - ii) 当玩具和儿童护理品中的可塑性物料含DBP, BBP, DEHP质量浓度高于0.1%时,不得投放市场. 详细信息请参见Regulation (EC) No 552/2009
- (2) DINP, DNOP, DIDP参考信息: 1907/2006/EC Reach附录XVII的修正指令——552/2009/EC第52条(前身为2005/84/EC)的要求:
- i) 不允许DINP, DNOP, DIDP质量浓度高于0.1%的可塑性物料用于可放入儿童口中的玩具和儿童护理品.
  - ii) 当可放入儿童口中的玩具和儿童护理品中的可塑性物料含DINP, DNOP, DIDP质量浓度高于0.1%时,不得投放市场. 详细信息请参见Regulation (EC) No 552/2009.

备注1: 报告显示的测试结果在SGS广州实验室进行。

备注2: 所示结果为烘干样品总重量中的含量。

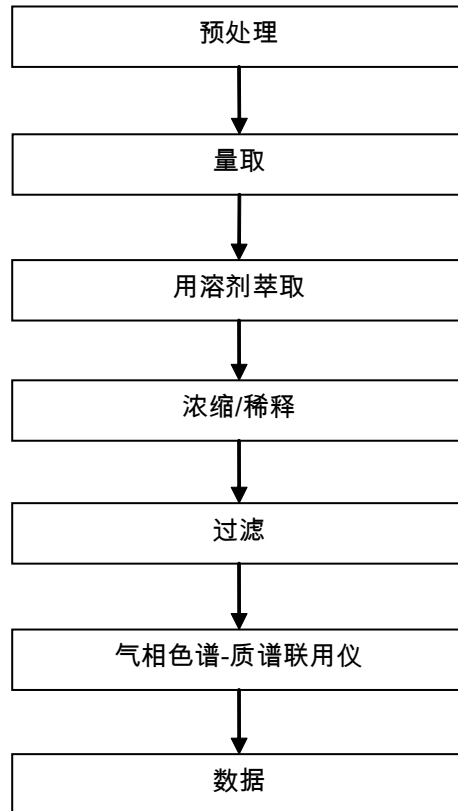


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附件

### Phthalates 测试流程图

- 1) 分析人员：胡香云
- 2) 项目负责人：余晓璐

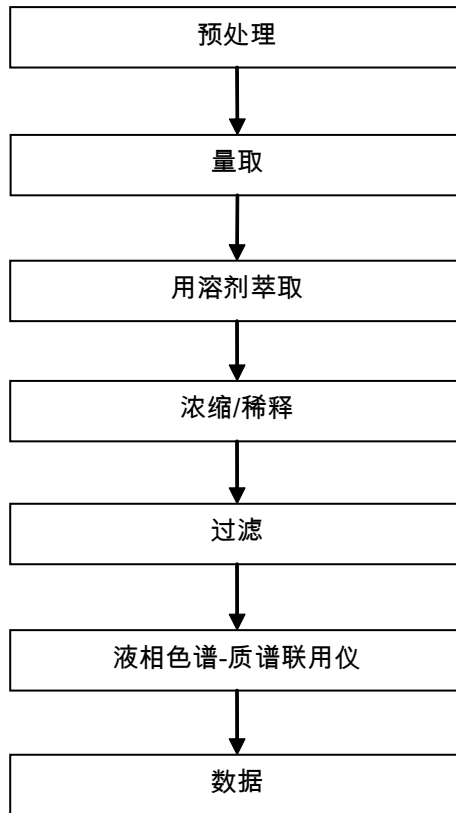


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## 附件

### PFOA / PFOS 测试流程图

- 1) 分析人员: 王志红
- 2) 项目负责人: 余晓璐

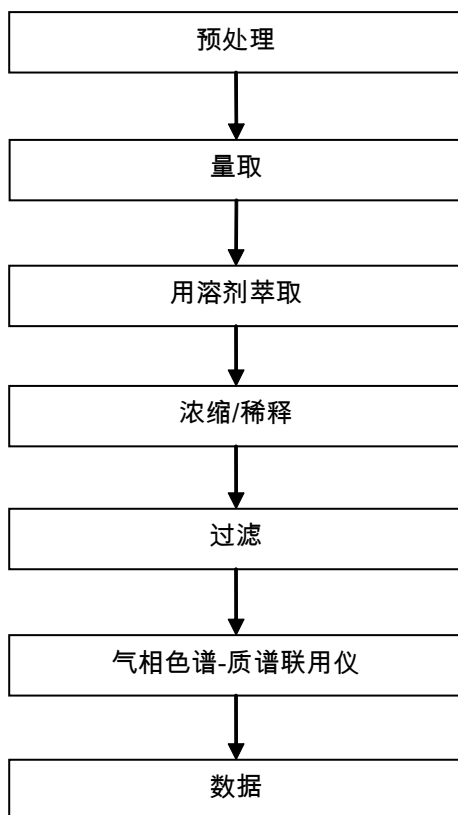


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附件

PAHs 测试流程图

- 1) 分析人员：胡香云
- 2) 项目负责人：余晓璐



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