



扫二维码
关注诺尼测试



Pony Testing International Group

Test Report

NO.: BMGVPZKH27395709

Date: 2018.04.09

Page 1 of 4

Applicant:

Suqian Hollia Arts&Crafts Co.,Ltd

The following sample(s) was/were submitted and identified on behalf of the client as:

Sample Name:

Fibre Diffuser Sticks

Manufacturer:

Suqian Hollia Arts&Crafts Co.,Ltd

Country of Destination:

CHINA

Color:

7582c

Sample Received Date: 2018.03.27

Test Period: 2018.03.27 to 2018.04.09

Test Methods:

EN 14362-1:2012 method, Azo Analysis is performed by GC-MS

EPA 3550C-2007 method, APEO&AP Analysis is performed by HPLC

EN 14372:2004 method, Phthalate Analysis is performed by GC-MS

ISO12219-2-2012 method, VOC is Performed

Test Result:

Please refer to next page(s)

Approved by:

The page below is blank.



Pony Testing Group Shanghai
Test Address: 23rd Floor, Building 35, No. 680, Guiping Road, Xuhui District, Shanghai, China
Test Address: No. 67 Building, No. 99, Wen Xiangdong Road, Songjiang District, Shanghai, China

BeijingLab: (010)82618116

ShanghaiLab: (021)64851999

QingdaoLab: (0532)88706866

ShenzhenLab: (0755)26050909

TianjinLab: (022)27360730

SuzhouLab: (0512)62997900

ChangchunLab: (0431)85150908

DalianLab: (0411)87336618

HaerbinLab: (0451)88104561

ZhengzhouLab: (0371)69350670

XinjiangLab: (0991)6684186

ShijiazhuangLab: (0311)85376660

XianLab: (029)89608785

HuhehaoteLab: (0471)3450025

HangzhouLab: (0571)87219096

NingboLab: (0574)87736499

WuhanLab: (027)83997127

HefeiLab: (0551)63843474

GuangzhouLab: (020)89224310

XianmenLab: (0592)5568048

ChengduLab: (028)87702708

声明 Statement

1. 本报告无专用章和批准人签章无效。
This report is invalid without the approver's signatures and special seal of inspection.
2. 本报告页面所使用“PONY”、“谱尼”字样为本单位的注册商标,其受《中华人民共和国商标法》保护,任何未经本单位授权的擅自使用和仿冒、伪造、变造“PONY”、“谱尼”商标均为违法侵权行为,本单位将依法追究其法律责任。
The pattern and characters of "PONY" and "谱尼" used in this report are protected by the trademark law of the People's Republic of China. Any unauthorized usage, counterfeit, forgery and alteration of trademarks of "PONY" and "谱尼" are the violations of the law. The PONY has the right to pursue legal liabilities of the subject of the delict.
3. 委托单位对报告数据如有异议,请于报告完成之日起十五日内向本单位书面提出复测申请,同时附上报告原件并预付复测费。
If the applicant has any questions about the results, shall provide a written retest application, the original report and prepay the retest fees to PONY within fifteen days since the approval date.
4. 委托单位办理完毕以上手续后,本单位会尽快安排复测,如果复测结果与异议内容相符,本单位将退还委托单位的复测费。
After the applicant finishes the procedure mentioned above, PONY shall arrange the retest as soon as possible. If the retest result accords with the applicant dissent, PONY shall refund the retest fees.
5. 不可重复性或不能进行复测的实验,不进行复测,委托单位放弃异议权利。
Tests that can not be repeated and tested shall not be carried out again.
6. 委托单位对样品的代表性和资料的真实性负责,否则本单位不承担任何相关责任。
The applicant should undertake the responsibility for the provided samples' representativeness and document authenticity. Otherwise, PONY has not any relevant responsibilities.
7. 本报告仅对所测样品负责,报告数据仅反映对所测样品的评价,对于报告及所载内容的使用、使用所产生的直接或间接损失及一切法律后果,本单位不承担任何经济和法律后果。
This report is only responsible for the provided sample. The test results only represent the evaluation of the tested sample. PONY will not be responsible for any economical or legal liability generated from direct or indirect usage of the test report.
8. 本单位有权在完成报告后处理所测样品。
PONY has the right to dispose the tested sample after approval of the test report.
9. 本单位保证工作的客观公正性,对委托单位的商业信息、技术文件等商业秘密履行保密义务。
PONY assures objectivity and impartiality of the test, and fulfills the obligation of confidentiality for applicant's commercial information, and technique document.
10. 本报告全部或部分复制、私自转让、盗用、冒用、涂改或以其它任何形式篡改的均属无效,本单位将对上述行为追究其相应的法律责任。
Any unauthorized reproduce in full or part, piracy, alteration, forgery or falsification of the content is unlawful. PONY will investigate above acts for their legal liability.

▲ 防伪说明 (Anti-counterfeiting Description):

- (1) 报告编号是唯一的;
The test report has exclusive report code.
- (2) 报告采用特制防伪纸张印制,纸张表面带有“PONY”防伪纹路,该防伪纹路不支持复印,即复制件不会带有“PONY”防伪纹路。
The test report is printed by anti-copying paper whose surface shows "PONY" security print with specific anti-counterfeiting technique. Security print will disappear after copying. Duplicates are not expected to give "PONY" security print under any circumstances.



扫描二维码
关注谱尼测试

www.ponytest.com

☎ Hotline 400-819-5688

北京实验室: (010)82618116
上海实验室: (021)64851999
青岛实验室: (0532)88706866
深圳实验室: (0755)26050909
天津实验室: (022)27360730
苏州实验室: (0512)62997900

长春实验室: (0431)85150908
大连实验室: (0411)87336618
哈尔滨实验室: (0451)88104651
郑州实验室: (0371)69350670
新疆实验室: (0991)6684186

石家庄实验室: (0311)85376660
西安实验室: (029)89608785
呼和浩特实验室: (0471)3450025
杭州实验室: (0571)87219096
宁波实验室: (0574)87736499

武汉实验室: (027)83997127
合肥实验室: (0551)63863474
广州实验室: (020)89224310
厦门实验室: (0592)5568048
成都实验室: (028)87702788



Test Report

NO.: BMGVPZKH27395709

Date: 2018.04.09

Page 2 of 4

Test Result (Unit: mg/kg)

Test Item	Test Result
4-AMINOBIIPHENYL	Not Detected(<5)
BENZIDINE	Not Detected(<5)
4-CHLORO-O-TOLUIDINE	Not Detected(<5)
2-NAPHTHYLAMINE	Not Detected(<5)
O-AMINOAZOTOLUENE	Not Detected(<5)
P-CHLOROANILINE	Not Detected(<5)
2,4-DIAMINOANISOLE	Not Detected(<5)
4,4'-DIAMINOBIIPHENYLMETHANE	Not Detected(<5)
3,3'-DICHLOOROBENZIDINE	Not Detected(<5)
3,3'-DIMETHOXYBENZIDINE	Not Detected(<5)
3,3'-DIMETHYLBENZIDINE	Not Detected(<5)
3,3'-DIMETHYL-4,4'-DIAMINOBIIPHENYLMETHANE	Not Detected(<5)
P-CRESIDINE(2-METHOXY-5-METHYLANILINE)	Not Detected(<5)
4,4'-METHYLENE-BIS-(2-CHLOROANILINE)	Not Detected(<5)
4,4'-OXYDIANILINE	Not Detected(<5)
4,4'-THIODIANILINE	Not Detected(<5)
O-TOLUIDINE	Not Detected(<5)
2,4-TOLUYLENEDIAMINE	Not Detected(<5)
2,4,5-TRIMETHYLANILINE	Not Detected(<5)
O-ANISIDINE	Not Detected(<5)
5-NITRO-O-TOLUIDINE	Not Detected(<5)
4-AMINOAZOBENZENE	Not Detected(<5)

Azo

Note: mg/kg = ppm

The page below is blank.



Test Report

NO.: BMGVPZKH27395709

Date: 2018.04.09

Page 3 of 4

Test Result (Unit: mg/kg)

Test Item	Test Result	
APEO&AP	NPEO	Not Detected
	OPEO	Not Detected
	Sum of NPEO & OPEO	Not Detected
	NP	Not Detected
	OP	Not Detected
	Sum of NP & OP	Not Detected

Note: APEO = Sum of NPEO (Nonylphenoethoxylates) and OPEO (Octylphenoethoxylates)
AP = Sum of Nonylphenol (NP) and Octylphenol (OP)

Test Results (Unit: mg/kg)

Test Item	CAS Number	MDL	Test Result	
Phthalates	DBP	84-74-2	30	Not Detected
	DNOP	117-84-0	30	Not Detected
	DEHP	117-81-7	30	Not Detected
	DINP	68515-48-0	30	Not Detected
	BBP	85-68-7	30	Not Detected
	DIDP	26761-40-0	30	Not Detected

Note: (1) mg/kg = ppm
(2) N.D. = Not Detected (<MDL)
(3) MDL = Method Detection Limit

The page below is blank.



Test Report

NO.: BMGVPZKH27395709

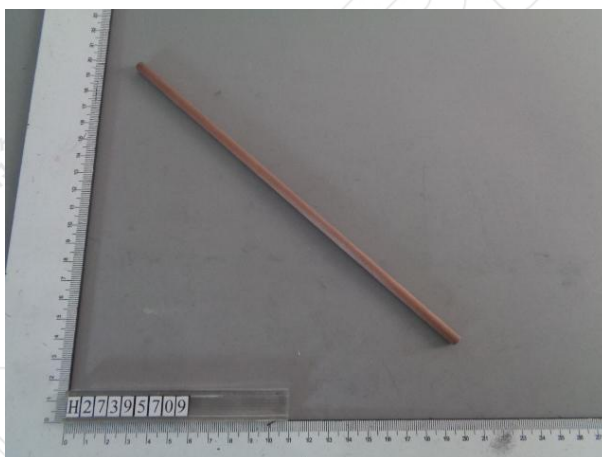
Date: 2018.04.09

Page 4 of 4

Test Result (Unit: $\mu\text{g}/\text{m}^3$)

Test Item	Test Result
Toluene	150.360
Ethylbenzene	402.620
Xylene	512.860
Styrene	34.660
TVOC	14532.280
Formaldehyde	1904.850
Acetaldehyde	121.080

Sample No. & Photo:



Pony authenticate the photo on original report only

End of Report