



测试报告

No. SHAMPLP1325073802

日期: 2013年12月26日 第1页,共3页

雅仕德化工(江苏)有限公司
江苏张家港保税区长江路3号

以下测试之样品是由申请者所提供及确认: GPPS EA3300

SGS工作编号: SHIN1312018802PC(E) SHIN1312018803PC(C) - SH
 批号: ZA11A111Z
 样品接收日期: 2013年12月20日
 测试周期: 2013年12月20日 - 2013年12月26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

测试结果概要:

测试要求	结论
FDA 21 CFR 177.1640- 苯乙烯单体残余量	符合

通标标准技术服务有限公司
授权签名



Lindy Liu 刘付芳
实验室经理

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测试结果:

测试样品描述:

样品编号	SGS样品ID	描述	材质 (客户提供)
SN1	SHA13-250738.001	透明聚苯乙烯粒	聚苯乙烯

FDA 21 CFR 177.1640-苯乙烯单体残余量

测试要求: 应客户要求, 根据美国FDA法规检测聚苯乙烯样品中苯乙烯单体残余量.

测试方法: 参考FDA 21 CFR 177. 1640.

测试项目	限值	单位	MDL	001
苯乙烯单体残余量	0.5	% (w/w)	0.1	ND
结论				符合

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样品照片:



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