检测报告

编号: SHAHG2203098102　　日期: 2022年03月02日　　第1页,共3页

客户名称 :　山东岚化化工有限公司

客户地址 :　山东省日照市岚山区虎山镇珠海路6号

样品名称 :　通用型聚苯乙烯

款号 :　GPPS525、GPPS535N、GPPS251

以上样品及信息由客户提供。

SGS工作编号 :　SHHL2202007407CW - SH

样品接收日期 :　2022年02月24日

检测周期 :　2022年02月24日 - 2022年03月02日

检测要求 :　根据客户要求检测

检测方法 :　请参见下一页

检测结果 :　请参见下一页

检测结果概要 :

检测要求	结论
US FDA 21 CFR 177. 1640- 苯乙烯单体残余量	符合

通标标准技术服务（上海）有限公司
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Lezlie Chen陈翎逸
批准签署人

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检测结果 :

检测样品描述 :

样品编号	SGS样品ID	描述	材质 (客户提供)
SN1	SHA22-030981.001	透明塑料颗粒	PS

备注:

(1) mg/dm² = 毫克每平方分米
(2) mg/kg = 毫克每千克
(3) ℃= 摄氏度
(4) < = 小于
(5) MDL = 方法检测限
(6) ND = 未检出 (< MDL)

US FDA 21 CFR 177. 1640-苯乙烯单体残余量

检测方法 : 参考US FDA 21 CFR 177. 1640.

检测项目	限值	单位	MDL	*001*
苯乙烯单体残余量	1	% (w/w)	0.1	ND
结论				**符合**

除非另有说明，此报告结果仅对检测的样品负责。本报告未经本公司书面许可，不可部分复制。检测报告仅用于客户科研、教学、内部质量控制、产品研发等目的，仅供内部参考。

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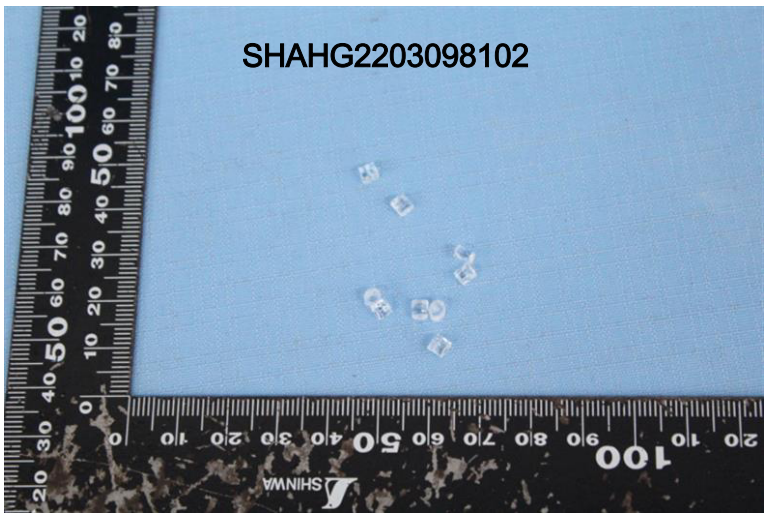
样品照片:



SHA22-030981.001

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