

测试报告

No. SHAMPLP2006798001

日期: 2020年05月06日 第1页,共4页

龙泉鸿业塑料有限公司
浙江省龙泉市环城南路4-04B


以下测试之样品是由申请者所提供及确认: 驻极母粒

SGS工作编号: SHIN2004021003PC - SH
 样品接收日期: 2020年04月27日
 测试周期: 2020年04月27日 - 2020年05月06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 177.1520- 萃取物含量	符合
FDA 21 CFR 177.1520- 二甲苯中可溶物含量	符合
FDA 21 CFR 177.1520- 密度 (23°C)	不符合
FDA 21 CFR 177.1520- 熔点	见测试结果

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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	SHA20-067980.001	白色塑料母粒	PP

备注:

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

FDA 21 CFR 177.1520-萃取物含量

测试方法: 参考FDA 21 CFR 177.1520 (d)(3)(i).

常用模拟液	时间	温度	最大允许限值	样品001	结论
正己烷	2hr(s)	回流温度	6.4% (w/w)	0.5% (w/w)	符合

FDA 21 CFR 177.1520-二甲苯中可溶物含量

测试方法: 参考FDA 21 CFR 177.1520(d)(4)(i).

测试项目	限值	单位	MDL	001
二甲苯中可溶物含量	9.8	% (w/w)	0.5	1.9
结论				符合

FDA 21 CFR 177.1520-密度 (23°C)

测试方法: 参考FDA 21 CFR 177.1520d(1).



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测试项目	限值	001
密度 (23°C), g / cm ³	0.880-0.913	0.927#
结论		不符合

备注:

(1) #=超出限值

FDA 21 CFR 177.1520-熔点

测试方法: 参考FDA 21 CFR 177.1520(d)(2).

测试项目	限值	001
熔点, °C*	160-180	NA

备注:

(1) *这项测试由SGS宁波化学实验室操作。

(2) NA=样品熔点出现双峰

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