

检测报告

编号: CANEC2307369804

日期: 2023年05月31日 第1页,共4页

客户名称: 深圳市恒昌泰科技有限公司

客户地址: 深圳市宝安区松岗街道立业路兆丰祥大厦1209-1210号房(办公场所)

样品名称: BPP

型号: JJ2100(+)

以上样品及信息由客户提供。

SGS工作编号: CP23-022211 - SZ

样品接收日期: 2023年05月24日

检测周期: 2023年05月24日 - 2023年05月31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
FDA 21 CFR 177.1520 - 正己烷中最大可萃取物含量	符合
FDA 21 CFR 177.1520 - 二甲苯中最大可溶物含量	符合
FDA 21 CFR 177.1520 - 密度 (23°C)	符合
FDA 21 CFR 177.1520 - 熔点	符合

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Guangzhou Branch

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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	CAN23-073698.002	白色半透明塑胶粒	PP

FDA 21 CFR 177.1520—正己烷中最大可萃取物含量

检测方法: 参考US FDA 21 CFR 177.1520 d(3)(i)。

模拟液	时间	温度	最大允许限值	样品002	评论
正己烷	2hr(s)	回流温度	6.4%(w/w)	0.6%(w/w)	符合

备注:

(1)%w/w = 质量百分比

FDA 21 CFR 177.1520—二甲苯中最大可溶物含量

检测方法: 参考US FDA 21 CFR 177.1520 d(4)(i)。

检测项目	限值	单位	MDL	002
二甲苯中可溶物含量	9.8	%(w/w)	0.5	2.5
评论				符合

备注:

(1)%w/w = 质量百分比

(2) ND=未检出 (小于MDL)

FDA 21 CFR 177.1520—密度 (23°C)

检测方法: 参考US FDA 21 CFR 177.1520 d(1)。

检测项目	限值	002
密度 (23°C), g/cm ³	0.880-0.913	0.900
评论		符合



FDA 21 CFR 177.1520—熔点

检测方法: 参考US FDA 21 CFR 177.1520 d(2)。

检测项目	限值	002
熔点, °C	160-180	167.5
评论		符合

除非另有说明, 参照ILAC-G8:09/2019, 使用简单接受 ($w=0$) 的二元判定规则进行符合性判定。
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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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