

测试报告

No. CANEC1204392702

日期: 2012年04月23日 第1页,共3页

汛龙实业有限公司

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以下测试之样品是由申请者所提供及确认: 流延聚乙烯薄膜

SGS工作编号: CP12-017243 - SZ
制造商: 东莞港龙彩印有限公司
目的地/国: 美国
原产国: 中国
样品接收日期: 2012年04月16日
测试周期: 2012年04月16日 - 2012年04月23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—最大可萃取量	合格
FDA 21 CFR 177.1520—密度 (23°C)	合格

结论: 应客户要求, 测试项目符合美国食品与药品管理局(FDA)法规的要求。

通标标准技术服务有限公司

授权签名

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批准签署人

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日期: 2012年04月23日 第2页,共3页

测试结果:

测试样品描述:

样品编号	SGS样品ID	描述
1	CAN12-043927.001	透明薄膜

FDA 21 CFR 177.1520—最大可萃取量

测试要求: 应客户要求, 根据美国FDA法规要求, 测定与食品接触而不用于烹饪中包装或盛放食品的聚乙烯的最大可萃取量。

测试方法: 参考US FDA 21 CFR 177.1520 d(3)(ii) & d(4)(ii)。

常用模拟液	时间	温度	最大允许限值	样品001	评论
正己烷	2hr	50°C	5.5% (w/w)	2.0% (w/w)	PASS
二甲苯	2hr	25°C	11.3% (w/w)	7.4% (w/w)	PASS

备注:

%w/w = 质量百分比

FDA 21 CFR 177.1520—密度 (23°C)

测试要求: 应客户要求, 根据美国FDA法规要求, 测定与食品接触而不用于烹饪中包装或盛放食品的聚乙烯的密度。

测试方法: 参考US FDA 21 CFR 177.1520 d(1)或ASTM D792:2008。

测试项目	限值	001
密度 (23°C), g/cm ³	0.850 - 1.000	0.922
评论		PASS

备注:本报告内容是参照报告编号为CANEC1204392701的中文译本, 中英文版本如有歧异, 概以英文版为准。

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样品照片:



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