

广东省微生物分析检测中心

GUANGDONG DETECTION CENTER OF MICROBIOLOGY

分析检测报告

REPORT FOR ANALYSIS

报告编号

Report №.

2017FM07915R02

样品名称

Name of Sample

PE 薄膜

委托单位

Applicant

宁波美材美质科技发展有限公司

检测类型

Test Type

单位地址: 广州市先烈中路 100 号大院 59 号楼

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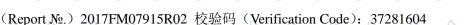
Website:



广东省微生物分析检测中心

GUANGDONG DETECTION CENTER OF MICROBIOLOGY 分析检测报告

REPORT FOR ANALYSIS



报告编号(Report \	№.)2017FM07915R02 校验码(Ver	rification Code): 37	7281604 EXPERIE					
样品名称 Name of Sample	PE 薄膜	检测类型 Test Type	委托检测					
委托单位 Applicant	宁波美材美质科技发展有限公司	地 址 Address	浙江省宁波市余姚市文山路 86号 20 栋 307 室					
样品来源 Sample Source	委托方送检	样品数量 Sample Quantity	critico critico 小片 critico critico					
样品规格和批号 Spec and Lot № of Sample	PARX-PE0014	样品状态和特性 State and Characteristic	透明,薄膜					
接样日期 Sample Received Date	2017-09-13	检测完成日期 Completion Date	2017-09-27					
检测依据和方法 Test Standard and Method	参照 GB 5009.156-2016,USEPA 6020A-2007							
检测项目 Item Tested								
Guice Cuice Cui	Grild Grild Grild Grild Grild							
Testino Testino Testino	该样品所检项目的实测数据见本检	沙 测报告续页。	Testing Testin					
检测结论 Test Conclusion	Lo Etiro Legino Legino Etiro Egino E	estinos Testinos Testinos Grito Grito Grito	Grido Estino Testino Testino Estino Testino Testino Testino					
Testind Testind Testind	10 Testind		文 切 分 存 文 F 期 2017-10-10					
ons ons ons		on on on	大規构盖章 Official Seal)					
备注	生产厂家:宁波美材美质科技发展	有限公司,供应商:	宁汲其种类原料表发展才限公司。					
Remarks	(由委托方提供)		Chi. Phi. Chi. Chi. Chi.					

制 表: Editor 陈颖琦

审核: You 短 M

批准: Approver H



广东省微生物分析检测中心

GUANGDONG DETECTION CENTER OF MICROBIOLOGY 分析检测结果

ANALYSIS AND TEST RESULT

报告编号(Report №.): 2017FM07915R02

The Hall of Acceptance Tolling Asserting							
٥ <	esting Testing Testing Testing Testing Testing	Testing Testing	resting resting	检测结果	sting resting resting res		
50	样品处理	检测项目	浸泡前 (mg/L)	浸泡后 (mg/L)	元素含量迁移量 (mg/dm²)		
S < 9.	取 6dm ² 薄膜浸泡于 1L的 10%乙醇溶液中, 放置 24h 后取浸泡液测定	锌。	0.2337	2.6687	0.404		
	取 6dm ² 薄膜浸泡于 1L 的 3%醋酸溶液中, 放置 24h 取醋酸溶液测定	锌	0.5760	2.3730	0.300		
× 0,	取 6dm ² 薄膜浸泡于 1L 的 20% 乙醇溶液中, 放置 24h 后取浸泡液测定	锌	0.2418	2.3821	0.357		
>	取 6dm ² 薄膜浸泡于 1L 的花生油中, 放置 24h 取浸泡液测定	锌	0.2232	2.6623	0.406		

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注意事项

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