

检测报告 编号: GZHL1909036927OT 日期: 2020年01月16日 第1页共4页

嘉力丰科技股份有限公司 浙江省桐乡市经济开发区环城西路 106 号

样品描述 : 嘉力丰糯米胶

以上样品及信息由客户提供及确认,SGS不承担证实客户提供信息的准确性、适当性、可靠性和(或)完整性责任。

SGS 参考编号 : CAN19-244368

收样日期 : 2019年09月05日

检测日期 : 2019年09月12日至2020年01月16日

执行检测 : 按申请者要求进行检测

检测结果 : 详细请见下页

测试要求	测试结果
参照 Decree 2011-321 对相关建筑材料、地板、墙饰及油漆涂料的有机污染物排放量的标签法规,测试样品中的有机污染物排放量。	A+

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刘燕君 授权签字人



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[198 Kezhu Road Scientech Park Guangzhou Economic & Technology Development District, Guangzhou, China 510663 t (86-20) 82155555 f (86-20) 82075191 www.sgsgroup.com.cn

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测试结果:

测试部件外观描述:

SGS 样品 ID 描述

CAN19-244368.001 "嘉力丰糯米胶"

有机污染物排放量

测试方法 : 参考 ISO 16000-9:2006 / COR1-2007 & ISO 16000-6:2011 &

ISO16000-3:2011。

在 50L 的测试舱中进行测试,用 Tenax-TA 和 DNPH 管采样,分析仪器 为热脱附气相质谱仪(TDS-GC/MS)和高效液相色谱仪(HPLC)。

检测结果	测试项目	CAS No.	测试结果[µg/m³]
			28 天
	甲醛	50-00-0	ND
	乙醛	75-07-0	ND
	甲苯	108-88-3	3.8
	四氯乙烯	127-18-4	ND
	二甲苯	108-38-3&106-42-3&95-47-6	5.2
	1,2,4-三甲基苯	95-63-6	ND
	1,4-二氯苯	106-46-7	ND
	乙苯	100-41-4	ND
	2-丁氧基乙醇	111-76-2	ND
	苯乙烯	100-42-5	ND
	TVOC	-	34.1

注释: 1. ND= 未检出(<MDL)

2. MDL= $2.0\mu g/m^3$

3. μg/m³ = 微克每立方米



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根据以下标准评估:

法国 2011-321 号法令关于建筑产品,地板,墙面材料,涂料和油漆挥发性有机污染物释放的标签

物质	换算结果 (μg/m³)	С	В	Α	A+
甲醛	ND	> 120	< 120	< 60	< 10
乙醛	ND	> 400	< 400	< 300	< 200
甲苯	3.8	> 600	< 600	< 450	< 300
四氯乙烯	ND	> 500	< 500	< 350	< 250
二甲苯	5.2	> 400	< 400	< 300	< 200
1,2,4-三甲基苯	ND	> 2000	< 2000	< 1500	< 1000
1,4-二氯苯	ND	> 120	< 120	< 90	< 60
乙苯	ND	> 1500	< 1500	< 1000	< 750
2-丁氧基乙醇	ND	> 2000	< 2000	< 1500	< 1000
苯乙烯	ND	> 500	< 500	< 350	< 250
TVOC	34.1	> 2000	< 2000	< 1500	< 1000

注释:

换算结果=挥发因子/单位面积空气流速(q)

测试结果需换算到总体积为 30m3,换气率为 0.5h1的环境下的浓度,具体参数如下表

	表面积	放置比例 (L=S/V)	单位面积空气流速
	(S) (m ²)	(m^2/m^3)	(q=n/L) (m ³ .m ⁻² .h ⁻¹)
地板	12	0.4	1.25
天花板	12	0.4	1.25
ļŢ	1.6	0.05	10
窗户	2	0.07	7
墙 (除去门和窗)	31.4	1	0.5
接缝(或非常小表面积部位)	0.2	0.007	70



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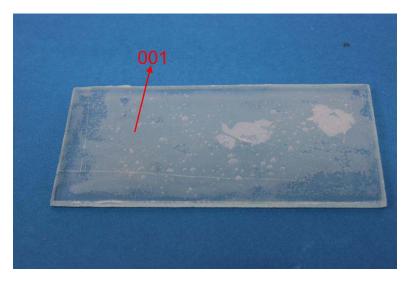
测试条件

舱体积(m ³)	0.05	测试温度 (℃)	23
测试湿度(rH%)	50	换气率(1/h)	0.5
放置比例(m²/m³)	1		
Tenax 捕集速度(mL/min)	200	DNPH 捕集速度(mL/min)	300
Tenax 采样时间(min)	25	DNPH 采样时间(min)	60
Tenax 采样体积(L)	5	DNPH 采样体积(L)	18

备注:

- (1) 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
- (2) 根据客户申请, SGS 出具了此中文报告, 英文版本可根据客户要求提供。

样品照片:



报告完



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