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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

2023FM03314R01

Report №.

样品名称

君子木(极泰栗木)

Name of Sample

委托单位

山东京博木基材料有限公司

Applicant

检测类型

Test Type

委托检测

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REPORT FOR ANALYSIS



报告编号 (Report No.) 2023FM03314R01 校验码 (Verification Code): 57361409

样品名称 Name of Sample	君子木(极泰栗木)	检测类型 Test Type	委托检测
委托单位 Applicant	山东京博木基材料有限公司	地址 Address	山东省滨州市博兴县经济开发区 京博工业园
样品来源 Sample Source	委托方送检	样品数量 Sample Quantity	8 片
样品规格和批号 Spec and Lot No of Sample	素材	样品状态和特性 State and Characteristic	片状
接样日期 Sample Received Date	2023-02-28	检测完成日期 Completion Date	2023-04-04
检测项目 Item Tested	防霉性能测定 Mould resistance testing		
检测依据和方法 Test Standard and Method	JC/T 2039-2010		
检测结论 Test Conclusion	该样品所检项目的实测数据见本检测报告续页。 See actual test data of tested specimens in the following pages of this report. 签发日期: 2023-04-07 Issue Date: 2023-04-07 机构盖章 Official Seal) 检验检测专用章		
备注 Remarks	商标: JTL® wood。(由委托方提供)		

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广东省微生物分析检测中心

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分析检测结果

ANALYSIS AND TEST RESULT

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样品名称 Specimen Name	长霉等级 Mould Rating
君子木(极泰栗木)	0
评级标准: 0 级—不长, 即肉眼观察未见生长; 1 级—痕迹长霉, 即肉眼可见生长, 但生长覆盖面积小于试验样品总面积的 10%; 2 级—轻微生长, 霉菌的菌落断续蔓延或松散分布于基质表面, 霉菌生长占总面积 30%以下; 3 级—中量生长, 霉菌较大量生长和繁殖, 占总面积 70%以下; 4 级—严重生长, 霉菌大量生长繁殖, 占总面积 70%以上。 Evaluation of intensity of growth: 0- No growth apparent to the naked eye; 1- Growth visible to the naked eye, covering up to 10 % of the test surface; 2- Small growth of microcolonies on the surface of the substrate in a continuous or scattered pattern, covering up to 30 % of the test surface; 3- Considerable growth and reproduction of fungi, covering up to 70 % of the test surface; 4- Heavy growth and reproduction of fungi, covering more than 70% of the test surface. 试验菌种: 黑曲霉(<i>Aspergillus niger</i>)AS 3.3928, 土曲霉(<i>Asp.terreus</i>)AS 3.3935, Testing fungi: 绳状青霉(<i>Penicillium funiculosum</i>)AS3.3875, 球毛壳霉(<i>Chaetomium globosum</i>)AS 3.4254, 宛氏拟青霉(<i>Paecilomyces variotii</i>)AS 3.4253, 出芽短梗霉(<i>Aureobasidium pullulans</i>)AS 3.3984. (以下空白)	



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