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检测
TESTING
CNAS L11237

检测报告

TEST REPORT

委托编号(No)
Commission No.: WT2021B03G000036

委托单位: 米格(浙江)创新科技有限公司
Commissioned by: MIG (Zhejiang) Innovative Technology Co., Ltd.
样品名称: 米格抗菌涂料 MIG-ESP® Interior Anti-Microbial
Sample name: MIG-ESP® Interior Anti-Microbial
检测类别: 委托检测 Commissioned test
Test Type: Commissioned test

国家建筑材料工业房建材料及结构安全质量监督检验中心
National Center of Quality Supervision & Test of Building Materials and Structure Safety

中国建材检验认证集团北京天誉有限公司

China Building Material Test & Certification Group Beijing Tian Yu Co., Ltd.



国家建筑材料工业房建材料及结构安全质量监督检验中心
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样品名称 Sample name	米格抗菌涂料 MIG-ESP® Interior Anti-Microbial	检测类别 Test type	委托检测 Commissioned test
委托单位 Client	米格(浙江)创新科技有限公司 MIG (Zhejiang) Innovative Technology Co., Ltd.	商标 Trademark	米格微气候 MIG Microclimate
生产单位 Manufacturer	米格(浙江)创新科技有限公司 MIG (Zhejiang) Innovative Technology Co., Ltd.	样品状态 Sample state	液状 liquid 满足检测要求 fulfilled test requirements
来样日期 Delivery date of sample	2021年03月12日 12.03.2021	样品等级 Classification of sample	一级 First class
生产日期/批号 Date of manufacture/batch No.	2021年01月15日 15.01.2021	样品数量 Quantity of sample	500g
规格/型号 Specification/model No.	-----	检测日期 Test date	2021年03月13日- 04月09日 13.03. - 09.04.2021
判定依据 Test standard	T/CADB M 35-2021 "医院用抗菌功能饰面材料" "Antimicrobial coating materials for hospitals"		
检测依据 Test criteria	各检测项目检测依据详见数据页 See data sheet for details of the test criteria for each item		
检测项目 Test item	1、抗菌性能(金黄色葡萄球菌、大肠埃希氏菌、肺炎克雷伯氏菌、铜绿假单胞菌、白色念珠菌) 1. Antibacterial performance (Staphylococcus aureus, Escherichia coli, Klebsiella pneumoniae, Pseudomonas aeruginosa, Candida albicans) 2、抗菌耐久性能(金黄色葡萄球菌、大肠埃希氏菌、肺炎克雷伯氏菌、铜绿假单胞菌、白色念珠菌) 2. Antibacterial durability (Staphylococcus aureus, Escherichia coli, Klebsiella pneumoniae, Pseudomonas aeruginosa, Candida albicans)		
检测结论 Test result	*经检测, 送检样品所检项目符合 T/CADB M 35-2021"医院用抗菌功能饰面材料"标准中表 1 的技术要求。检测结果见数据页。 签发日期: 2021年04月2日(检测专用章) *The samples tested met the technical requirements of Table 1 of the standard T/CADB M 35-2021 "Antimicrobial coating materials for hospitals". The test results are shown on the data page. Date of issue: 2 April 2021 (Special seal for testing)		
附注: (此处空白) Remark: none			

批准:

审核:

编制:

Approved by:

Verified by:

Compiled by:

检测单位地址: 北京市通州区工业开发区光华路1号 电话: (010)80896992 邮编: 101113
Address of the testing institute: No. 1 Guanghua Road, Industrial development zone, Tongzhou District, Beijing City. Tel: (010) 80896992. Postal code: 101113

国家建筑材料工业房建材料及结构安全质量监督检验中心

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序号 Serial No.	检测项目 Test item		标准要求 (表 1) Test requirements (Table 1)	检测结果 Test result	单项结论 Single test conclusion	检测依据 Test standard
1	抗菌性能 /(1%) Anti-microbial Performance	金黄色葡萄球菌 Staphylococcus aureus	≥99	99.36	Requirements fulfilled	JC/T 2039-2010
		大肠埃希氏菌 Escherichia coli	≥99	99.94	Requirements fulfilled	
		肺炎克雷伯氏菌 Klebsiella pneumoniae	≥97	99.83	Requirements fulfilled	
		铜绿假单胞菌 Pseudomonas aeruginosa	≥97	99.67	Requirements fulfilled	
		白色念珠菌 Candida albicans	≥90	96.22	Requirements fulfilled	
2	Anti-microbial durability	金黄色葡萄球菌 Staphylococcus aureus	≥97	98.86	Requirements fulfilled	
		大肠埃希氏菌 Escherichia coli	≥97	97.24	Requirements fulfilled	
		肺炎克雷伯氏菌 Klebsiella pneumoniae	≥95	99.21	Requirements fulfilled	
		铜绿假单胞菌 Pseudomonas aeruginosa	≥95	99.39	Requirements fulfilled	
		白色念珠菌 Candida albicans	≥85	95.65	Requirements fulfilled	
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备注: (此处空白) Remark: none						

本报告结束

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房建中心简介

国家建筑材料工业房建材料及结构安全质量监督检查中心经原国家建材局批准，于1995年8月成立，现挂靠于中国建材检验认证集团北京天誉有限公司，是依法成立的具有监督检验资格的第三方检验检测机构。

中心实验室坐落于北京城市副中心—通州张家湾工业开发区，总占地面积月32000m²。可以提供建筑材料型式检测、监督检测、仲裁检测等，资质服务于建筑材料见证检测、建筑节能检测、建筑隔声检测、防雷装置检测、新产品技术验证、标准编制、设备研发等领域。

中心秉承“公正为本，服务社会”的核心理念，以“科学、公正、准确”的专业态度，为客户的品牌价值提升、为行业的可持续性发展保驾护航。

更多详情见公司官网：<https://www.ctc-bj.cn/>

About the Test Center

Established in August 1995, the National Center of Quality Supervision & Test of Building Materials and Structure Safety was approved by the former State Building Materials Bureau and is now an affiliate of China Building Material Test and Certification Group (CTC) Beijing Tianyu Co., Ltd.

The center's laboratory is located in Zhangjiawan Industrial Development Zone in Tongzhou, a sub-centre of Beijing, covering a total area of 32,000m². It can provide type testing for construction materials, supervisory testing and arbitration testing. It is qualified to deliver testing services in the fields of construction material witness, building energy efficiency, building sound insulation, lightning protection device, new product and technology verification, standard development and equipment R&D, etc.

The center adheres to the core principle of "serving the society based on impartiality". It is committed to helping customers enhance their brand value to ensure the sustainable development of the industry while maintaining professionalism characterized by "science, fairness and accuracy".

For more information, please visit our website: <https://www.ctc-bj.cn/>



