广 微 测
Gmicro Testing

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中国认可
国际互认
检测
TESTING
CNAS L1747

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 №.

2025SP08014R01D

样 品 名 称
Name of Sample

仟氧空间隐形无机纳米

负离子涂料涂装的纯棉布

Kiloxy invisible inorganic negative ion coated pure cotton cloth

委 托 单 位
Applicant

仟氧科技(上海)有限公司 /

盐城市红行网络科技有限公司

Kiloxy shanghai Co., LTD. /
Yancheng hongxing network technology co., ltd.

检 测 类 型
Test Type

委托检测

Entrustment Test

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分 析 检 测 报 告

REPORT FOR ANALYSIS

报告编号（Report №.）2025SP08014R01D　　校验码（Verification Code）：SX9LHWW6

样品名称 Name of Sample	仟氧空间隐形无机纳米负离子涂料涂装的纯棉布 Kiloxy invisible inorganic negative ion coated pure cotton cloth	检测类型 Test Type	委托检测 Entrustment Test
委托单位 Applicant	仟氧科技(上海)有限公司/盐城市红行网络科技有限公司 Kiloxy shanghai Co., LTD. / Yancheng hongxing network technology co., ltd.	地　址 Address	上海市松江区新桥镇九新公路2888号3005室 Room 3005, No. 2888, Jiuxin Road, Xinqiao Town, Songjiang District, Shanghai, China
样品来源 Sample Source	委托方送检 Submitted for Testing by the Applicant	样品数量 Sample Quantity	1片 1 piece
样品规格和批号 Spec and Lot № of Sample	珀璃漆 Poli Coating	样品状态和特性 State and Characteristic	片状 Flaky
接样日期 Sample Received Date	2025-07-15	验讫日期 Completion Date	2025-07-30
检测项目 Item Tested	抑螨测试 Inhibition test for mites		
检测依据和方法 Test Standard and Method	GB/T 24253-2009		
检测结论 Test Conclusion	经检验，送检样品原样培养7天，抑制率为71%，依据GB/T 24253-2009标准评价该样品具有防螨效果。 After inspection, the sample was cultured in its original form for 7 days, and the inhibition rate was 71%. According to the GB/T 24253-2009 standard, it was determined that the sample with anti-mite effect. 签发日期：2025-07-30 Issue Date （机构盖章 Official Seal）		
备注 Remarks			

制　表：Editor　　审　核：Verifier　　批　准：Approver

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分 析 检 测 结 果

ANALYSIS AND TEST RESULT

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抑螨测试 Inhibition test for mites

1.检测方法 Test method：GB/T 24253-2009

2.培养时间：7 天

Cultivation period: 7 days

样品名称 Name of Sample	试验组平皿中螨数平均值（只） The test group of live mites (mite)	对照组平皿中螨数平均值（只） Control group of live mites (mite)	抑制率 Inhibition rate （%）	评价 Evaluation
仟氧空间隐形无机纳米负离子涂料涂装的纯棉布 Kiloxy invisible inorganic negative ion coated pure cotton cloth	48	166	71	样品具有防螨效果 Samples with anti-mite effect

供试螨种：粉尘螨（*Dermatophagoides farinae*），雌雄成螨或若螨。

Test organisms: *Dermatophagoides farina*.

评价标准如下 Evaluation criteria are as follows:

抑制率 Inhibition rate	防螨效果描述 Anti-mite effect described
≥95%	样品具有极强的防螨效果 Sample has a very strong anti-mite effect
≥80%	样品具有较强的防螨效果 Sample has a strong anti-mite effect
≥60%	样品具有防螨效果 Samples with anti-mite effect

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注意事项
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