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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 **Report №.**	2025SP08082R01D
样 品 名 称 **Name of Sample**	仟氧空间隐形无机纳米负离子涂料 Kiloxy invisible inorganic negative ion coating
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 №.）2025SP08082R01D　　校验码（Verification Code）：S3HWSCSE

样品名称 Name of Sample	仟氧空间隐形无机纳米负离子涂料 Kiloxy invisible inorganic negative ion coating	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	500mL
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	液体 Liquid
接样日期 Sample Received Date	2025-07-16	验讫日期 Completion Date	2025-08-01
检测项目 Item Tested	空气负离子浓度 Air negative ion concentration		
检测依据和方法 Test Standard and Method	JC/T 2110-2012		
检测结论 Test Conclusion	将 100mL 样品分三次喷涂在 3 张 1m² 基纸上，自然晾干后置于 1m³ 试验舱内，密闭 2h 后检测试验舱内空气负离子浓度为 12517 ions/cm³。 100 ml of the sample was sprayed in three portions onto three 1m² base papers. After natural drying, it was placed in a 1m ³ test chamber and sealed for 2 hours. The concentration of air negative ions in the test chamber was detected to be 12517 ions/cm ³. 签发日期：2025-08-01 Issue Date （机构盖章 Official Seal）		
备注 Remarks			

制　表：胡少芳　　审　核：陈维　　批　准：李良秋
Editor　　Verifier　　Approver

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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1） 检测环境：温度 25.3℃，相对湿度 55.0%。
Testing environment: Temperature 25.3℃, relative humidity 55.0%.

2） 检测条件：地面总面积 1 m^2，高度 0.5 m，点数 1 个，测试时间间隔 10 min
Testing conditions: Total ground area of 1 square meter, height of 0.5 meters, 1 point, test time interval of 10 minutes

3） 方法简述：将 100mL 样品分三次喷涂在 3 张 1m^2 基纸上，自然晾干后置于 1m^3 试验舱内，密闭 2h 后检测试验舱内空气负离子浓度。
Method description: Spray 100 ml of the sample in three portions onto three 1m^2 base papers. After natural drying, place it in a 1m^3 test chamber, seal it for 2 hours, and then measure the concentration of negative ions in the air inside the test chamber.

4）检测结果 Test result：

检测项目 Inspection items	检测结果 Test result	单位 Unit	检测方法 Detection method
空气负离子浓度 Air negative ion concentration	12517	ions/cm^3	JC/T 2110-2012

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