



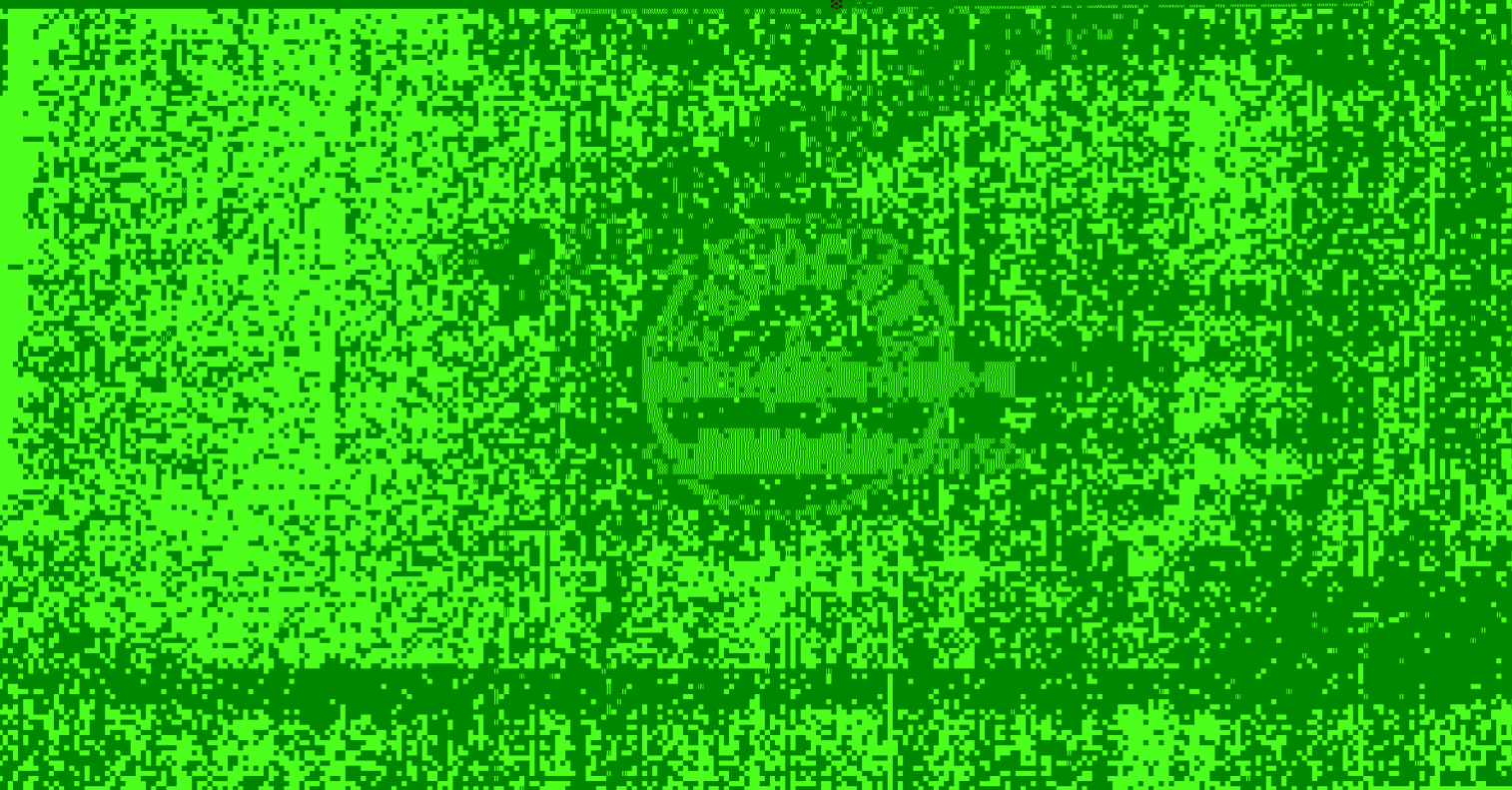
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迅捷检测

检测报告

迅捷检字129571858号





说 明



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公司地址：湖北潜江经济开发区

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联系电话：027-27222222



昆检告编号: 迅捷检字[2025]X978号

检测报告

一、检测情况

受检单位: 昆明城市水产局
检测地点: 昆明市西山区
检测时间: 2025年10月25日
检测项目: 水产品检测
检测频次: 3次
检测基本情况见表1, 样品信息见表2, 检测点位示意图见附图1, 现场监测点位图见附图2。

检测类别	检测地点	经纬度	检测项目	检测频次
水产	昆明市西山区	N30.341698°	水产品检测	检测 3 次

检测结果: 合格
检测结论: 符合国家标准
检测单位: 昆明市兽医水产局
检测人员: 张三、李四
检测日期: 2025年10月25日

本检测报告仅供昆明市兽医水产局内部使用, 不得对外公开。
检测结果: 合格
检测结论: 符合国家标准
检测单位: 昆明市兽医水产局
检测人员: 张三、李四
检测日期: 2025年10月25日

● 松浦昌弘著 友友園堂刊行部刊

[illegible]

Abstract—The purpose of this study was to determine if there were differences in the prevalence of musculoskeletal disorders among different types of workers. The study included 600 male employees from a large manufacturing company who had been employed for at least one year. They were divided into three groups based on their job type: manual laborers, machine operators, and office workers. Data were collected through self-reported questionnaires and medical records. Results showed that manual laborers had the highest prevalence of musculoskeletal disorders, followed by machine operators, while office workers had the lowest prevalence.

[illegible]

Figure 6

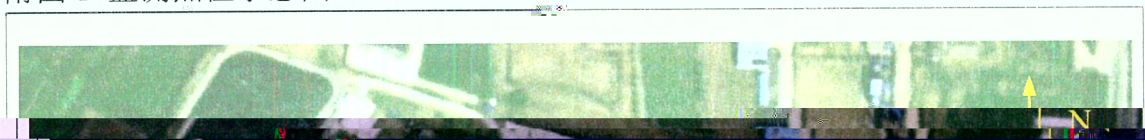
[illegible]

Figure 1: Schematic representation of the experimental design. The figure is divided into two main sections: 'Pretest' and 'Main Experiment'. The 'Pretest' section includes 'Pretest 1' (a 2x2 factorial design with 'Pretest' and 'Main Experiment' as factors) and 'Pretest 2' (a 2x2 factorial design with 'Pretest' and 'Main Experiment' as factors). The 'Main Experiment' section includes 'Main Experiment 1' (a 2x2 factorial design with 'Pretest' and 'Main Experiment' as factors) and 'Main Experiment 2' (a 2x2 factorial design with 'Pretest' and 'Main Experiment' as factors). The 'Pretest' section also includes a 'Pretest' section with 'Pretest' and 'Main Experiment' as factors. The 'Main Experiment' section also includes a 'Main Experiment' section with 'Pretest' and 'Main Experiment' as factors. The 'Pretest' section also includes a 'Pretest' section with 'Pretest' and 'Main Experiment' as factors. The 'Main Experiment' section also includes a 'Main Experiment' section with 'Pretest' and 'Main Experiment' as factors.

Figure 1 illustrates the experimental setup. A subject is seated at a table, viewing a video screen. A video camera is positioned above the screen. A light source is positioned to the left of the screen. The subject is viewing a video screen that displays a target. The video camera is positioned above the screen. The light source is positioned to the left of the screen. The subject is seated at a table, viewing a video screen. A video camera is positioned above the screen. A light source is positioned to the left of the screen. The subject is viewing a video screen that displays a target. The video camera is positioned above the screen. The light source is positioned to the left of the screen.



附图 1 监测点位示意图



★雨水排放口

