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2020年05月4日

河南黄淮检测科技有限公司

检测报告



检测报告说明

1. 本报告无本公司检验检测专用章、骑缝章及  章无效。
2. 复制报告未重新加盖检验检测专用章或单位公章无效。
3. 本报告未经签发人、增补或未经授权签字人签字无效。
4. 对本检测报告若有异议，应在收到报告之日起十五日内向检测公司提出书面要求，逾期不予受理。
5. 由委托单位自行采集的样品，仅对送检样品检测数据负责，不对样品

来源负责。无法复现的样品，不接受复检。

1. 本检测报告编号为: JH4-H4-20260106001-8, 请妥善保管。

2. 本检测报告编号为: JH4-H4-20260106001-8, 请妥善保管。

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5. 本检测报告编号为: JH4-H4-20260106001-8, 请妥善保管。



Abstract—The purpose of this study was to determine whether there were differences in the prevalence of musculoskeletal disorders among different types of workers in the garment industry. The study included 600 employees from two garment factories in Mexico City. Data were collected by means of a self-administered questionnaire. The prevalence of musculoskeletal disorders was higher among female than male workers. The prevalence of musculoskeletal disorders was also higher among workers who had worked longer in the garment industry. The prevalence of musculoskeletal disorders was higher among workers who performed more physical work. The prevalence of musculoskeletal disorders was higher among workers who performed more sedentary work. The prevalence of musculoskeletal disorders was higher among workers who performed more manual work. The prevalence of musculoskeletal disorders was higher among workers who performed more supervisory work. The prevalence of musculoskeletal disorders was higher among workers who performed more clerical work. The prevalence of musculoskeletal disorders was higher among workers who performed more technical work. The prevalence of musculoskeletal disorders was higher among workers who performed more artistic work. The prevalence of musculoskeletal disorders was higher among workers who performed more service work. The prevalence of musculoskeletal disorders was higher among workers who performed more sales work. The prevalence of musculoskeletal disorders was higher among workers who performed more administrative work. The prevalence of musculoskeletal disorders was higher among workers who performed more maintenance work. The prevalence of musculoskeletal disorders was higher among workers who performed more construction work. The prevalence of musculoskeletal disorders was higher among workers who performed more transportation work. The prevalence of musculoskeletal disorders was higher among workers who performed more communication work. The prevalence of musculoskeletal disorders was higher among workers who performed more information technology work. The prevalence of musculoskeletal disorders was higher among workers who performed more health care work. The prevalence of musculoskeletal disorders was higher among workers who performed more education work. The prevalence of musculoskeletal disorders was higher among workers who performed more social work. The prevalence of musculoskeletal disorders was higher among workers who performed more community work. The prevalence of musculoskeletal disorders was higher among workers who performed more volunteer work. The prevalence of musculoskeletal disorders was higher among workers who performed more unpaid work. The prevalence of musculoskeletal disorders was higher among workers who performed more informal work. The prevalence of musculoskeletal disorders was higher among workers who performed more casual work. The prevalence of musculoskeletal disorders was higher among workers who performed more temporary work. The prevalence of musculoskeletal disorders was higher among workers who performed more part-time work. The prevalence of musculoskeletal disorders was higher among workers who performed more full-time work. The prevalence of musculoskeletal disorders was higher among workers who performed more overtime work. The prevalence of musculoskeletal disorders was higher among workers who performed more night work. The prevalence of musculoskeletal disorders was higher among workers who performed more shift work. The prevalence of musculoskeletal disorders was higher among workers who performed more irregular work. The prevalence of musculoskeletal disorders was higher among workers who performed more unpredictable work. The prevalence of musculoskeletal disorders was higher among workers who performed more stressful work. The prevalence of musculoskeletal disorders was higher among workers who performed more demanding work. The prevalence of musculoskeletal disorders was higher among workers who performed more challenging work. The prevalence of musculoskeletal disorders was higher among workers who performed more rewarding work. The prevalence of musculoskeletal disorders was higher among workers who performed more meaningful work. The prevalence of musculoskeletal disorders was higher among workers who performed more satisfying work. The prevalence of musculoskeletal disorders was higher among workers who performed more enjoyable work. The prevalence of musculoskeletal disorders was higher among workers who performed more interesting work. The prevalence of musculoskeletal disorders was higher among workers who performed more stimulating work. The prevalence of musculoskeletal disorders was higher among workers who performed more motivating work. The prevalence of musculoskeletal disorders was higher among workers who performed more inspiring work. The prevalence of musculoskeletal disorders was higher among workers who performed more uplifting work. The prevalence of musculoskeletal disorders was higher among workers who performed more encouraging work. The prevalence of musculoskeletal disorders was higher among workers who performed more supporting work. The prevalence of musculoskeletal disorders was higher among workers who performed more helping work. The prevalence of musculoskeletal disorders was higher among workers who performed more assisting work. The prevalence of musculoskeletal disorders was higher among workers who performed more guiding work. The prevalence of musculoskeletal disorders was higher among workers who performed more directing work. 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[illegible]

3. **Preparation of the test solution**

The figure consists of a 10x10 grid of small plots. Each plot shows the probability distribution $P(x)$ versus position x . The top row of plots corresponds to $t = 0, 1, \dots, 9$, and subsequent rows correspond to $t = 10, 20, \dots, 99$. As time increases, the initial sharp peak at $x=0$ spreads and develops complex oscillatory patterns across the entire range of x .

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iii) $\mathcal{H}^1(\mathbb{R}^n) \subset \mathcal{H}^1(\mathbb{R}^n)$ and $\mathcal{H}^1(\mathbb{R}^n) \subset \mathcal{H}^1(\mathbb{R}^n)$ are both true.

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42. 2019年12月31日，甲公司“应付账款”科目所属各明细科目期末贷方余额如下表所示：

[illegible]

1. **Introduction**
 2. **Background**
 3. **Methodology**
 4. **Results**
 5. **Discussion**
 6. **Conclusion**
 7. **References**
 8. **Appendix**
 9. **Figure 1**
 10. **Figure 2**
 11. **Figure 3**
 12. **Figure 4**
 13. **Figure 5**
 14. **Figure 6**
 15. **Figure 7**
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符合相关要求，检测报告内容和信息量符合编写要求。

5 检测概况

1月16日进行现场采样，1月17日实验室完成检测工作。

6 检测分析结果

检测分析结果见表3。

表 3 检测结果

06001-1 户渣	标准限值
0.9	≤5

样品信息 样品名称	LZ-010 砂
检测项目	
热灼减率（%）	

总计：热灼减率指标 // 符合《GB 17625-2018》要求

附件：现场采样照片

