

IATF证书号 0410690

SYSTEM CERTIFICATION

下述组织

厦门发谐宝电子科技有限公司



SGS

中国福建省厦门市火炬高新区(翔安)产业区翔安西路8015号和8005号

的等记的还须向国家认监委备案，并符合符合下述要求

IATF 16949:2016

版本 1

不包括： 2. 产品设计

本证书有效期至 2023年05月01日，至 2023年05月01日，并受限于

Certificate IATF 0410600

Certificate CN21731500

The management system of

**YIAMEN G&P ELECTRONICS CO.,
LTD.**



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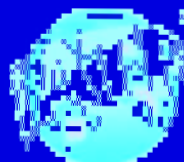
Abstract

Shahin Shamsi

Abstract

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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. Results showed that 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 legal work. The prevalence of musculoskeletal disorders was higher among workers who performed more political work. The prevalence of musculoskeletal disorders was higher among workers who performed more religious work. The prevalence of musculoskeletal disorders was higher among workers who performed more entertainment work. The prevalence of musculoskeletal disorders was higher among workers who performed more sports work. The prevalence of musculoskeletal disorders was higher among workers who performed more arts and crafts work. The prevalence of musculoskeletal disorders was higher among workers who performed more agriculture work. The prevalence of musculoskeletal disorders was higher among workers who performed more fishing work. The prevalence of musculoskeletal disorders was higher among workers who performed more hunting work. The prevalence of musculoskeletal disorders was higher among workers who performed more logging work. The prevalence of musculoskeletal disorders was higher among workers who performed more mining work. The prevalence of musculoskeletal disorders was higher among workers who performed more manufacturing work. The prevalence of musculoskeletal disorders was higher among workers who performed more construction work. 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