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迅捷检测

检测报告

迅捷检字[2025]X961号

项目名称: 仙桃绿色东方环保发电有限公司
2025年4月噪声监测

委托单位: 仙桃绿色东方环保发电有限公司

检测日期:

检测地点:

检测项目:

检测标准:



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[illegible]

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1. *Pharmaceutical industry* – The pharmaceutical industry is the largest of the three industries, with sales of \$10.5 billion in 1997. It is the only industry that has a significant presence in all three markets.

"We're Not Just a Business"

[illegible]


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1. 2000年10月1日起，凡在我国境内销售货物的单位和个人，均应按销售额的一定比例缴纳增值税。其税率分为基本税率和优惠税率。基本税率为17%，优惠税率分为13%和6%两档。具体适用税率如下：

[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. Data from the National Longitudinal Study of the Adolescent Health Survey (Add Health) were used to examine self-reported musculoskeletal symptoms among adolescents who had worked during the previous year. The sample included 7,608 adolescents aged 12-19 years old. Results showed that adolescents who had worked during the previous year had higher rates of musculoskeletal symptoms than those who had not worked. The highest rates of musculoskeletal symptoms were found among adolescents who had worked in non-manual jobs, followed by manual jobs, and then agricultural jobs. These findings suggest that working conditions may play a role in the development of musculoskeletal disorders.



报告编号: HT-2025-04-01

检测报告

委托检测单位:

1、项目名称: 仙桃绿色东方环保发电有限公司 2025 年 4 月噪声监测

2、项目所在地: 仙桃市循环经济产业园

3、委托单位: 仙桃绿色东方环保发电有限公司

4、联系方式: 18307284799

5、采样时间: 2025 年 4 月 2 日

检测基本情况见表 1, 监测点位示意图见附图 1, 现场监测点位图见附图

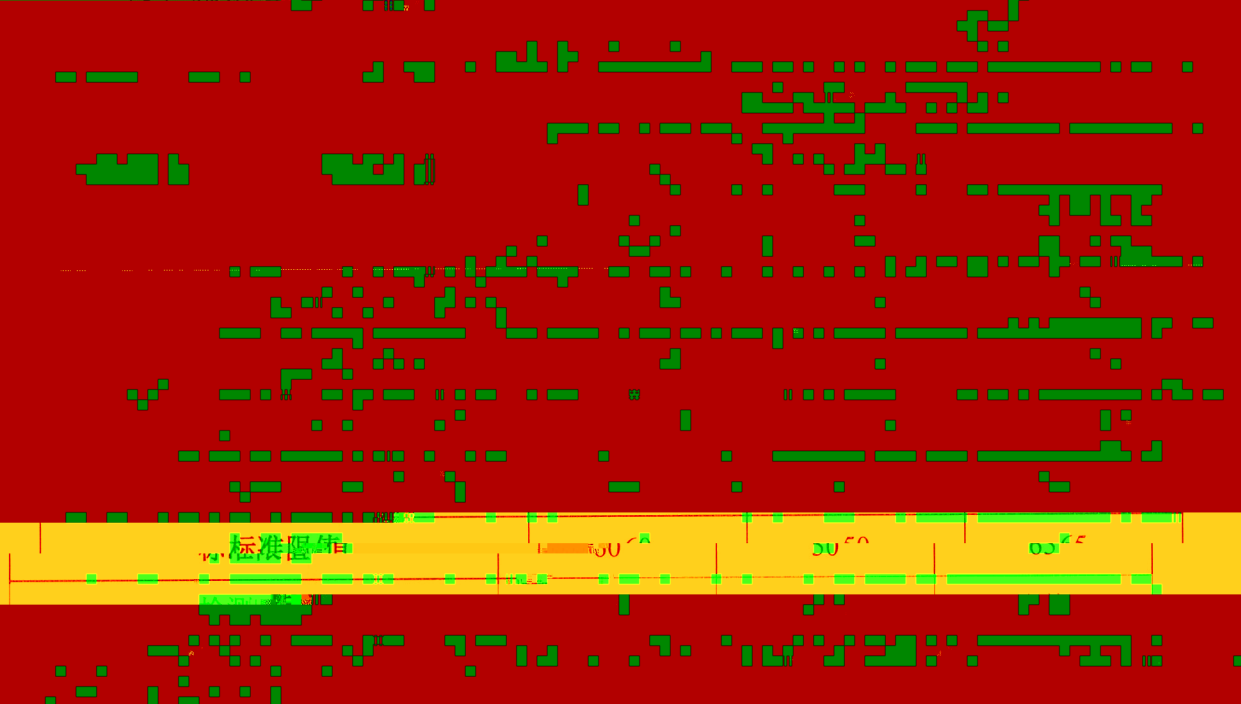
2。

表 1 检测基本情况一览表

序号	监测点位	经纬度	监测时间	监测结果
1	△1#东厂界外 1m 处	E113.394061° N30.343190°	2025.04.02	44.2dB

二、检测结果

噪声检测结果见表 2。





计校准结果见表3。

表3 声级计校准结果统计表

序号	校准点	校准结果	校准日期	校准人员	校准设备
1	1000Hz	100.0dB	2025-01-15	张三	声级计
2	1250Hz	100.0dB	2025-01-15	张三	声级计
3	1600Hz	100.0dB	2025-01-15	张三	声级计
4	2000Hz	100.0dB	2025-01-15	张三	声级计
5	2500Hz	100.0dB	2025-01-15	张三	声级计
6	3150Hz	100.0dB	2025-01-15	张三	声级计
7	4000Hz	100.0dB	2025-01-15	张三	声级计
8	5000Hz	100.0dB	2025-01-15	张三	声级计
9	6300Hz	100.0dB	2025-01-15	张三	声级计
10	8000Hz	100.0dB	2025-01-15	张三	声级计

湖北迅捷检测有限公司



中国水球协会

2024年

