



检测报告

TEST REPORT

报告编号: HBQSBG20220505008
Report No

项目名称: 仙桃绿色东方环保发电有限公司飞灰送样检测项目
Project name

委托单位: 仙桃绿色东方环保发电有限公司
Client

受检单位: 仙桃绿色东方环保发电有限公司



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1.任务来源

湖北求实检测技术有限公司受仙桃绿色东方环保发电有限公司的委托,对其2022年05月05日送检的样品于2022年05月06日至05月13日进行分析检测。

2.检测方案

生产单编号	类别	检测项目	送样数量
HBQSSC20220505012	固体废物	汞、砷、硒、六价铬、铜、锌、铅、镉、镍、铬、铍、钡、含水率	3

3.检测项目、检测方法、使用仪器及检出限

类别	检测项目	标准方法名称	检测仪器名称	检出限
固体	汞	固体废物汞、砷、硒、铍、锑的测定 分光光度法 GB/T 15555.1-1995	1735-VJ 冷原子测试仪 (QS-FX061)	$5.5 \times 10^{-5} \text{mg/L}$
	砷	固体废物汞、砷、硒、铍、锑的测定 微波消解/原子荧光法 HJ 702-2014	AFS-2202E	$1.0 \times 10^{-4} \text{mg/L}$
	硒		双道原子荧光分光光度计(QS-FX080)	$1.0 \times 10^{-4} \text{mg/L}$
	六价铬	固体废物六价铬的测定 二苯碳酰二肼分光光度法 GB/T 15555.4-1995	16新世纪 紫外可见分光光度计 (QS-FX059)	$4 \times 10^{-3} \text{mg/L}$
	铜	固体废物 22 种金属元素的测定 电感耦合等离子体原子发射光谱法 GB/T 15555.3-1995	16新世纪 电感耦合等离子体原子发射光谱仪 (QS-FX059)	0.01mg/L
	锌			0.01mg/L
	铅			0.03mg/L

5 固体废物(固体废物处理处置)

[illegible]

Figure 1. The effect of the number of trials on the number of correct responses. The number of correct responses was significantly higher for the 10 trials condition than for the 5 trials condition. Error bars represent the standard error of the mean.

附图: 样品照片

