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项目名称
Project name

委托单位
Client

检测单位
Lab

受托单位地址
Address

检测类别
Type

检测日期
Date

山桃绿色东

山桃绿色东

山桃绿色东

仙桃市干河

委托检测

2022 年 01 月 2

Hubei Q

湖北东湖新技术开发区三

网址: www.stthbqs.com

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编号: HBC
Report

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This report is for the use of the client only and is not to be used for any other purpose.

2. This report is for the use of the client only and is not to be used for any other purpose.

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1. 任务来源

湖北求实检测技术有限公司
委托, 于 2022 年 01 月 11 日
并于 2022 年 01 月 12 日

2. 基本情况

仙桃绿色东方
理能力为 1000 吨/天, 年
废气, 经过 SNCR 脱硝+
理后排放。

3. 检测方案

生产工单编号	类别
BQSSC 20105010	有组织废气
	固体废物

4. 检测项目、检测方法

检测项目	检测方法
汞	《空气和废气 增补标准》(2019 年)第五章 汞
镉	
铅	
铬	
钴	
镍	
锑	
铜	
锰	
砷	
钛	

标准
热灼减量的测定重量法
HJ 110.2-2012
措施
质量控制
样品采集、保存、运输、分装、分析等过程均按国家相关规定进行。校准结果符合要求。分析采取空白样、质量控制。

027-59354026		电话: 138 2650 9256	
检测		仪器及编号	检出限
T200		电子天平	0.2%
(S-F)		X ² 平	067

证与质量控制
样技术规范
制。《HJ/T
20-1998》等规定，
持有上岗证
部门检定合格书。
保存、运输格，并在
有效期内使用。
过程均按国家规定
用前进行校
采集平行样准，校准
实施检测全，实验室
过程进行
质量控制。

报告编号:
Test Report

HBQS3G2021

05012

6.检测结果

6.1 本组

采样日期

组织废

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检测点位

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检测浓
度mg/m³

2.2×10⁻³

1.1×10⁻³

9.9×10⁻⁴

1.0×10⁻³

3.3×10⁻⁴

3.3×10⁻⁴

3.3×10⁻⁴

2.2×10⁻⁴

2.2×10⁻⁴

2.2×10⁻⁴

0.013

0.012

0.012

0.013

2.2×10⁻³

2.2×10⁻³

2.2×10⁻³

7.6×10⁻⁴

7.5×10⁻⁴

7.1×10⁻⁴

8.8×10⁻⁴

8.8×10⁻⁴

8.8×10⁻⁴

2.0×10⁻³

2.0×10⁻³

2.0×10⁻³

1.8×10⁻³

2.2×10⁻³

2.2×10⁻³

2.2×10⁻³

2.2×10⁻⁴

9.9×10⁻⁴

9.9×10⁻⁴

2.2×10⁻³

2.2×10⁻³

2.2×10⁻³

报告编号: I-BC-1101
Test Report

接土表

牙
采样日期

2022.01.11

备注: 1、拔出
值; 3、“松



报告编号
Test Repo

附件：痰
日期

2022.01.11

6.2 固体

采样日期

2022.01.11

编制：

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报告
采样点

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现场采样



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