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This report for sample, test results are only responsible for samples

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1.任务来源

湖北联宇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,于2022年05月23日对其2022年5月份环保检测项目进行采样检测,并于2022年05月24日至05月27日进行分析检测。



报告编号: HBQSBG20220517010
Test Report

检测表

序号	检测项目	检测标准/方法	检测结果/数据	备注
1	外观检查	GB 19039-2003	符合规定	
2	尺寸测量	GB 19039-2003	符合规定	
3	性能测试	GB 19039-2003	符合规定	

一、检测目的: 验证产品是否符合相关标准的要求。

二、检测依据: GB 19039-2003《...》。

三、检测方法: 按照标准规定的检测方法进行检测。

四、检测结果: 经检测，产品各项指标均符合标准要求。

五、结论: 产品符合GB 19039-2003标准的要求。

检测日期: 2022-05-17

检测地点: ...

检测人: ...

6. 检测哪里

This architectural floor plan depicts a large, multi-story building with a complex internal layout. The plan is oriented with a north arrow pointing towards the top-left corner. The building's footprint is roughly rectangular, with several internal courtyards and service areas. The layout is divided into several main sections:

- Top Section:** Features a large central hall (labeled 'HALL') and several smaller rooms, including what appears to be a 'RECEPTION' area and a 'CONFERENCE' room.
- Middle Section:** Contains a series of interconnected corridors and smaller rooms, possibly for administrative or support functions.
- Bottom Section:** Includes a large 'HALL' area, a 'RECEPTION' area, and several smaller rooms, some of which are labeled with numbers (e.g., '1', '2', '3').
- Right Side:** Features a large 'HALL' area and several smaller rooms, including a 'RECEPTION' area and a 'CONFERENCE' room.
- Left Side:** Includes a large 'HALL' area and several smaller rooms, including a 'RECEPTION' area and a 'CONFERENCE' room.

The plan is detailed with numerous lines representing walls, doors, and furniture. Various labels and dimensions are provided throughout the drawing to indicate the layout and scale of the building. The overall style is that of a technical architectural drawing, with clear lines and a focus on functional layout.

续上表

检测	应测浓度	折算浓度	最高允许排放浓度
1	8×10^{-4} L	7×10^{-4} L	1.0
2	8×10^{-4} L	7×10^{-4} L	1.0
3	8×10^{-4} L	7×10^{-4} L	1.0
1	0.14	0.100	1.0

1	8×10^{-4} L	7×10^{-4} L	1.0
2	8×10^{-4} L	7×10^{-4} L	1.0
3	8×10^{-4} L	7×10^{-4} L	1.0

报告: 废气排气筒排气参数

图例

图例

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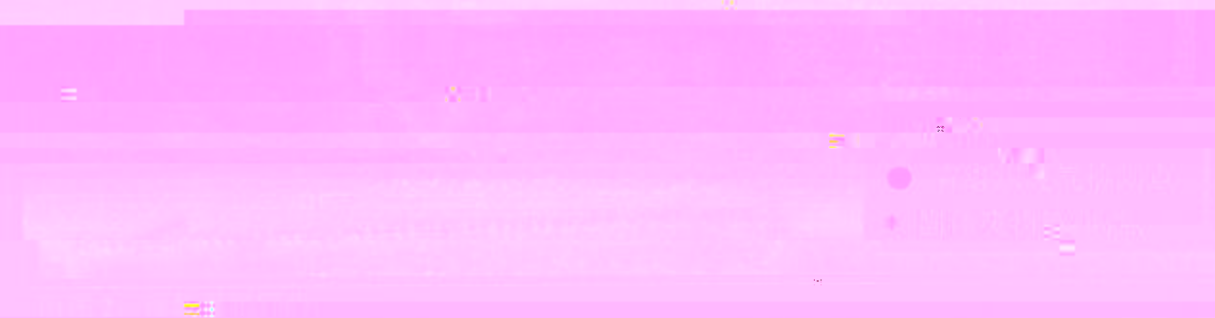
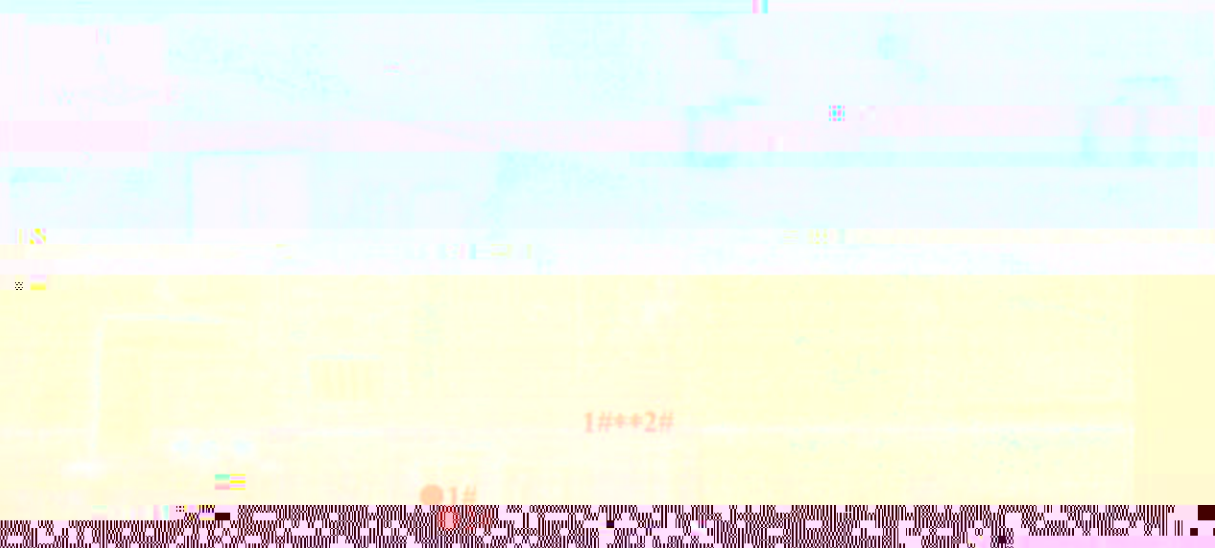
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附图 1 平样



接上表