



171412340674

江西省贝源检测技术有限公司



报 告 声 明

1、本公司保证检测的科学性、公正性和准确性，对检测数据负检测技术责任，并对委托单位提供的样品和技术资料保密。

2、对本报告如有疑问，请同报告室查询，来函来电请注明报告编号。对检测结果若有异议，请于收到本报告之日起十个工作日内向报告室提出复检申请。对于性能不稳定的样品，恕不受理复检。

3、本报告由本公司书面批准，不得部分复制、修改、删减、涂改。

一、检测说明

受鄱阳县绿色东方再生能源有限公司委托，对该单位的废气进行检测。

单位名称：鄱阳县绿色东方再生能源有限公司
地址：江西省上饶市鄱阳县

联系电话：15967369259

三、检测内容

废气	砷	空气和废气 颗粒物中铅等金属元素的测定 电感耦合等离子体质谱法（HJ 657-2013）	自动烟尘（气）测试仪 ZR3266 JX-BY(c)-51(01) 电感耦合等离子体质谱仪 Nexlon1000/JX-BY(a)-23	0.2μg/m ³	
	铅			0.2μg/m ³	
	总铬			0.3μg/m ³	
	锰			0.05μg/m ³	
	镍			0.1μg/m ³	
	钴			0.02μg/m ³	
	铜			0.2μg/m ³	
	铝			0.008μg/m ³	

表3 检测人员和时间

表 4 检测项目参考标准一览表

[illegible]

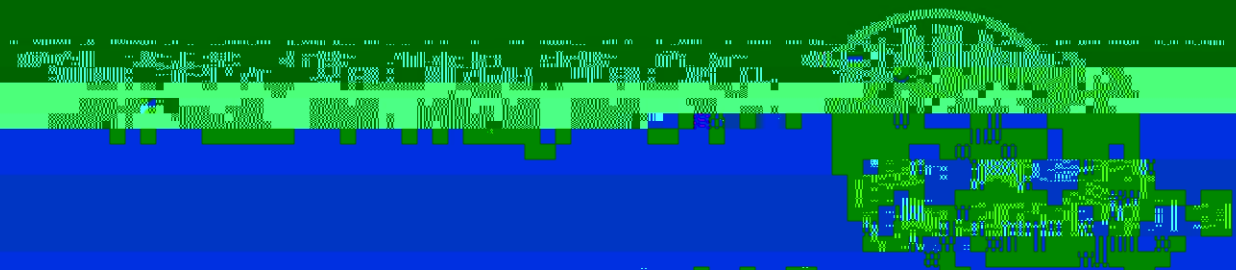
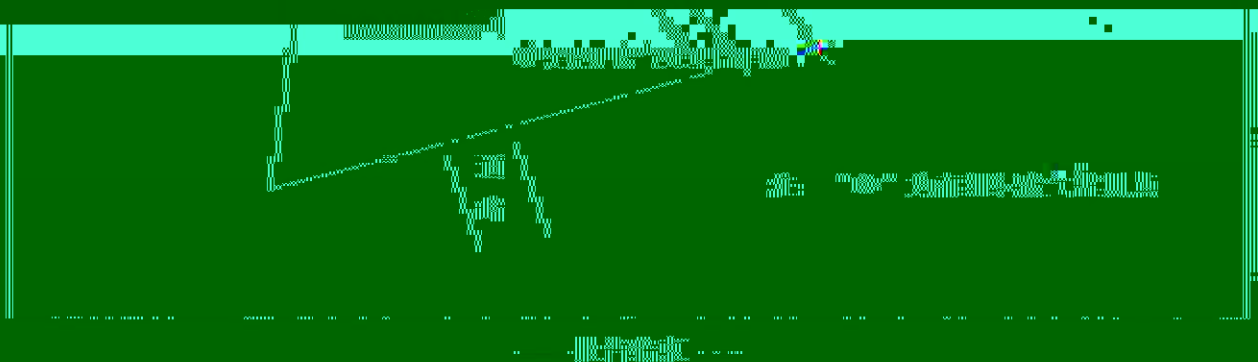
This architectural floor plan depicts a large, multi-story building with a complex internal layout. The plan is oriented with a north arrow pointing towards the top right. The building's footprint is roughly rectangular, with several internal courtyards and service areas. The layout includes a large central hall, numerous smaller rooms, and a prominent entrance area. The drawing is in black ink on a white background, with various labels and dimensions indicating the layout and scale of the building.

The plan is divided into several main sections, each with its own set of rooms and corridors. The top section features a large hall and several smaller rooms. The middle section contains a large central hall and a series of smaller rooms. The bottom section includes a large hall and a series of smaller rooms. The plan also shows a series of corridors and service areas that connect the different sections of the building.

The drawing is a detailed architectural plan, showing the layout of the building's interior. It includes a series of rooms, corridors, and service areas, all labeled with text and dimensions. The plan is oriented with a north arrow pointing towards the top right. The building's footprint is roughly rectangular, with several internal courtyards and service areas. The layout includes a large central hall, numerous smaller rooms, and a prominent entrance area. The drawing is in black ink on a white background, with various labels and dimensions indicating the layout and scale of the building.

续表 5 废气检测结果

项目类别	有组织废气	检测类别	☐ 送检 ☒ 委托抽/采样				
采样时间	2025.02.06						
治理设施	废气经布袋除尘+干法脱硝(半干法脱硝)+活性炭吸附处理后由 80m 高排气筒排放						
烟气参数	排放口名称	检测项目	检测频次	烟温 (℃)	含氧量 (%)	流速 (m/s)	含氧量 (%)
	焚烧炉废气处理 后排放口	砷、镉、铅、铬、铜、 锰、钼、镍	小时 均值	140.8	12.24	17.6	8.8
		检 测 结 果					
采样点位	检测项目	检测频次	废气量 m ³ /h	实测浓度 mg/m ³	折算浓度 mg/m ³	排放速率 t/a/h	标准限值 mg/m ³
焚烧炉 废气处 理后 排放口	铬	小时	116507	3.53×10 ⁻³	2.89×10 ⁻³	4.1×10 ⁻⁴	/
	砷		116507	0.0196	0.0161	2.3×10 ⁻³	/
	铜		116507	6.54×10 ⁻³	5.69×10 ⁻³	8.1×10 ⁻⁴	/
	镉	均值	116507	1.35×10 ⁻³	1.11×10 ⁻³	1.6×10 ⁻⁴	/
	铅		116507	0.0332	0.0272	3.9×10 ⁻³	/
	锰、钼、镍						



附图:

