



环境检测有限公司

# 检测报告

Testing Report

委托单位: 贝 环境检测有限公司

检测项目:

环境检测

检测日期:

2024年

检测地点:

贝 环境检测

检测人员:

贝 环境检测



贝 环境检测有限公司

贝 环境检测有限公司

# 报告声明

本公司郑重声明:本报告严格按照国家相关法律法规和标准进行检测,检测结果真实、准确、公正,不受任何单位和个人的干预。

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本公司承诺:严格遵守国家法律法规,诚实守信,公正客观,为客户提供优质、专业的检测服务。如有违规行为,愿承担一切法律责任。

特此声明。  
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电话:0571-88888888  
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贝原检测有限公司 盖章

日期:2024年10月25日

## 一、检测说明

受鄞阳县绿色东方再生能源有限公司委托，对该单位的固体废物进行检测。

### 1.1 委托检测

受鄞阳县绿色东方再生能源有限公司委托，对该单位的固体废物进行检测。

### 1.2 检测依据

《危险废物鉴别技术规范》（HJ 1130-2003）

### 1.3 检测项目

《危险废物鉴别技术规范》（HJ 1130-2003）

### 1.4 检测地点

鄞阳县绿色东方再生能源有限公司

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鄞阳县绿色东方再生能源有限公司

续表2 检测方法、使用仪器及检出限一览表

项目类别	检测项目	检测方法	使用仪器	方法检出限
固体废物	总铬	固体废物 金属元素的测定 电感耦合等离子体质谱法 (HJ 766-2015)	电感耦合等离子体质谱仪 NexIon1000/ JX-BY(a)-23	2.0µg/L
	砷			0.7µg/L
	铜			18.0µg/L
	镍			4.2µg/L
固体废物	六价铬的测定	紫外分光光度计	752N/	



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日期	检测项目	检测结果	备注
11-03-01	PM2.5	150	
11-03-01	PM10	250	
11-03-01	SO2	10	
11-03-01	NO2	15	
11-03-01	O3	50	
11-03-01	CO	1.0	
11-03-02	PM2.5	160	
11-03-02	PM10	260	
11-03-02	SO2	11	
11-03-02	NO2	16	
11-03-02	O3	51	
11-03-02	CO	1.1	
11-03-03	PM2.5	170	
11-03-03	PM10	270	
11-03-03	SO2	12	
11-03-03	NO2	17	
11-03-03	O3	52	
11-03-03	CO	1.2	
11-03-04	PM2.5	180	
11-03-04	PM10	280	
11-03-04	SO2	13	
11-03-04	NO2	18	
11-03-04	O3	53	
11-03-04	CO	1.3	
11-03-05	PM2.5	190	
11-03-05	PM10	290	
11-03-05	SO2	14	
11-03-05	NO2	19	
11-03-05	O3	54	
11-03-05	CO	1.4	
11-03-06	PM2.5	200	
11-03-06	PM10	300	
11-03-06	SO2	15	
11-03-06	NO2	20	
11-03-06	O3	55	
11-03-06	CO	1.5	
11-03-07	PM2.5	210	
11-03-07	PM10	310	
11-03-07	SO2	16	
11-03-07	NO2	21	
11-03-07	O3	56	
11-03-07	CO	1.6	
11-03-08	PM2.5	220	
11-03-08	PM10	320	
11-03-08	SO2	17	
11-03-08	NO2	22	
11-03-08	O3	57	
11-03-08	CO	1.7	
11-03-09	PM2.5	230	
11-03-09	PM10	330	
11-03-09	SO2	18	
11-03-09	NO2	23	
11-03-09	O3	58	
11-03-09	CO	1.8	
11-03-10	PM2.5	240	
11-03-10	PM10	340	
11-03-10	SO2	19	
11-03-10	NO2	24	
11-03-10	O3	59	
11-03-10	CO	1.9	
11-03-11	PM2.5	250	
11-03-11	PM10	350	
11-03-11	SO2	20	
11-03-11	NO2	25	
11-03-11	O3	60	
11-03-11	CO	2.0	
11-03-12	PM2.5	260	
11-03-12	PM10	360	
11-03-12	SO2	21	
11-03-12	NO2	26	
11-03-12	O3	61	
11-03-12	CO	2.1	
11-03-13	PM2.5	270	
11-03-13	PM10	370	
11-03-13	SO2	22	
11-03-13	NO2	27	
11-03-13	O3	62	
11-03-13	CO	2.2	
11-03-14	PM2.5	280	
11-03-14	PM10	380	
11-03-14	SO2	23	
11-03-14	NO2	28	
11-03-14	O3	63	
11-03-14	CO	2.3	
11-03-15	PM2.5	290	
11-03-15	PM10	390	
11-03-15	SO2	24	
11-03-15	NO2	29	
11-03-15	O3	64	
11-03-15	CO	2.4	
11-03-16	PM2.5	300	
11-03-16	PM10	400	
11-03-16	SO2	25	
11-03-16	NO2	30	
11-03-16	O3	65	
11-03-16	CO	2.5	
11-03-17	PM2.5	310	
11-03-17	PM10	410	
11-03-17	SO2	26	
11-03-17	NO2	31	
11-03-17	O3	66	
11-03-17	CO	2.6	
11-03-18	PM2.5	320	
11-03-18	PM10	420	
11-03-18	SO2	27	
11-03-18	NO2	32	
11-03-18	O3	67	
11-03-18	CO	2.7	
11-03-19	PM2.5	330	
11-03-19	PM10	430	
11-03-19	SO2	28	
11-03-19	NO2	33	
11-03-19	O3	68	
11-03-19	CO	2.8	
11-03-20	PM2.5	340	
11-03-20	PM10	440	
11-03-20	SO2	29	
11-03-20	NO2	34	
11-03-20	O3	69	
11-03-20	CO	2.9	
11-03-21	PM2.5	350	
11-03-21	PM10	450	
11-03-21	SO2	30	
11-03-21	NO2	35	
11-03-21	O3	70	
11-03-21	CO	3.0	
11-03-22	PM2.5	360	
11-03-22	PM10	460	
11-03-22	SO2	31	
11-03-22	NO2	36	
11-03-22	O3	71	
11-03-22	CO	3.1	
11-03-23	PM2.5	370	
11-03-23	PM10	470	
11-03-23	SO2	32	
11-03-23	NO2	37	
11-03-23	O3	72	
11-03-23	CO	3.2	
11-03-24	PM2.5	380	
11-03-24	PM10	480	
11-03-24	SO2	33	
11-03-24	NO2	38	
11-03-24	O3	73	
11-03-24	CO	3.3	
11-03-25	PM2.5	390	
11-03-25	PM10	490	
11-03-25	SO2	34	
11-03-25	NO2	39	
11-03-25	O3	74	
11-03-25	CO	3.4	
11-03-26	PM2.5	400	
11-03-26	PM10	500	
11-03-26	SO2	35	
11-03-26	NO2	40	
11-03-26	O3	75	
11-03-26	CO	3.5	
11-03-27	PM2.5	410	
11-03-27	PM10	510	
11-03-27	SO2	36	
11-03-27	NO2	41	
11-03-27	O3	76	
11-03-27	CO	3.6	
11-03-28	PM2.5	420	
11-03-28	PM10	520	
11-03-28	SO2	37	
11-03-28	NO2	42	
11-03-28	O3	77	
11-03-28	CO	3.7	
11-03-29	PM2.5	430	
11-03-29	PM10	530	
11-03-29	SO2	38	
11-03-29	NO2	43	
11-03-29	O3	78	
11-03-29	CO	3.8	
11-03-30	PM2.5	440	
11-03-30	PM10	540	
11-03-30	SO2	39	
11-03-30	NO2	44	
11-03-30	O3	79	
11-03-30	CO	3.9	
11-03-31	PM2.5	450	
11-03-31	PM10	550	
11-03-31	SO2	40	
11-03-31	NO2	45	
11-03-31	O3	80	
11-03-31	CO	4.0	



11-03-01

## 现场拍照

1. 项目概况

2. 地质概况

3. 环境概况

4. 工程概况

5. 结论

6. 附图

7. 附表

8. 附件

9. 附录

10. 参考文献

11. 致谢

12. 附录

13. 附录

14. 附录

15. 附录

16. 附录

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18. 附录

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22. 附录

23. 附录