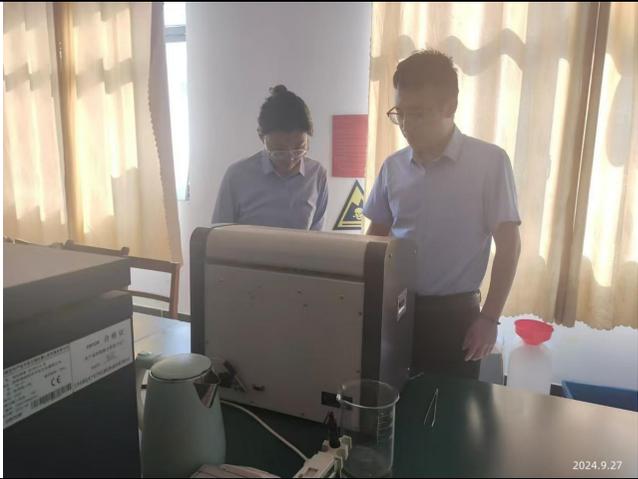


序号	报告编号	发布日期	结论	影像资料
3	GX-B1492/21-F-24068	2024. 10. 15	所检项目合格	
4	GX-B1488/21-F-24001	2024. 10. 15	所检项目合格	

5	GX-B1377/22-F-24282	2024. 10. 15	所检项目合格	 A photograph showing two individuals in a laboratory or office setting. One person is standing and looking at a piece of equipment, while the other is partially visible behind it. The date stamp in the bottom right corner of the image is 2024.9.27.
6	GX-B1377/22-F-24287	2024. 10. 15	所检项目合格	 A photograph of a person wearing a lab coat and a cap, working at a biosafety cabinet. The person is focused on their task, and the cabinet's glass front is visible. The date stamp in the bottom right corner of the image is 2024/10/12.

7	GX-B1377/22-F-24288	2024. 10. 15	所检项目合格	
8	GX-B1377/22-F-24283	2024. 10. 15	所检项目合格	

9	GX-B1377/22-F-24284	2024. 10. 15	所检项目合格	
10	GX-B1377/22-F-24285	2024. 10. 15	所检项目合格	

11	GX-B1377/22-F-24286	2024. 10. 15	所检项目合格	
12	GX-B1489/21-F-24088	2024. 10. 15	所检项目合格。	

13	GX-B1489/21-F-24089	2024. 10. 15	所检项目合格。	
14	GX-B1489/21-F-24090	2024. 10. 15	所检项目合格。	

15	GX-B1378/22-F-24230~F-24232	2024. 10. 15	所检项目合格。	
16	GX-B1569/22-F-24025	2024. 10. 15	<p>1) CO为缓慢氧化阶段的标志性气体；CO气体浓度增率临界值为48.66 ppm/h；CO临界浓度为32.73ppm。2) C2H4为加速氧化阶段的标志性气体；C2H4气体浓度临界值为1.71 ppm，C2H4/C2H6烯烷比为1.57；临界温度为190.0.0 °C，预警温度为175.0 °C。3) C2H2为激烈氧化阶段的标志性气体；C2H2气体浓度临界值为216.92 ppm，临界温度为311.8 °C，预警温度为205.0°C。</p>	

17	GX-B1569/22-F-24024	2024. 10. 15	<p>通过试验室数据分析研究，优选结果如下：</p> <p>1) CO为缓慢氧化阶段的标志性气体；CO气体浓度增率临界值为127.68 ppm/h；CO临界浓度为100.61ppm。</p> <p>2) C2H4为加速氧化阶段的标志性气体；C2H4气体浓度临界值为1.32 ppm，C2H4/C2H6烯烷比为0.79；临界温度为180.0℃，预警温度为165.0℃。</p> <p>3) C2H2为激烈氧化阶段的标志性气体；预警温度为316.6℃。</p>	
18	GX-B1377/22-F-24289	2024. 10. 18	所检项目合格。	

19	GX-B1377/22-F-24290	2024. 10. 18	所检项目合格。	
20	GX-B1377/22-F-24291	2024. 10. 18	所检项目合格。	

21	GX-B1377/22-F-24292	2024. 10. 18	所检项目合格。	 <p>A photograph showing two individuals in a laboratory. One person is standing and looking at a piece of equipment on a table, while the other is partially visible behind them. The date '2024.10.14' is visible in the bottom right corner of the image.</p>
22	GX-B1377/22-F-24293	2024. 10. 18	所检项目合格。	 <p>A photograph showing two individuals in a laboratory. One person is standing and looking at a piece of equipment on a table, while the other is partially visible behind them. The date '2024.10.14' is visible in the bottom right corner of the image.</p>

23	GX-B1377/22-F-24294	2024. 10. 18	所检项目合格。	
24	GX-B1600/21-F-24014	2024. 10. 18	16#煤层为可不注水煤层。	

25	GX-B1489/21-F-24091	2024. 10. 18	所检项目合格	
26	GX-B1489/21-F-24092	2024. 10. 18	所检项目合格	