



XSQ/GL-29-02

221512051193

X20231578

山新检字（2023）第 X20231578 号

项目名称:

Name Of Sample

地下水检测

委托单位:

淄博鲁化泓锦新材料集团股份有限公司

委托检测

山东新

检测有限公司

二〇

二〇二三年六月九日
检测检测专用章

山东新石器
检测有限公司

1. The first step in the process is to identify the problem or issue that needs to be addressed. This involves gathering information and understanding the context of the problem.

2. Once the problem is identified, the next step is to define the objectives and goals of the project. This helps to clarify what needs to be achieved and provides a clear direction for the team.

3. The third step is to develop a plan or strategy to address the problem. This involves breaking down the problem into smaller, manageable tasks and determining the resources needed to complete each task.

4. The fourth step is to implement the plan. This involves putting the strategy into action and monitoring progress to ensure that the project is on track.

5. The final step is to evaluate the results of the project. This involves assessing the outcomes against the objectives and goals and identifying any areas for improvement.

[illegible]

检测结果

山新检字（2023）第 X20231578 号

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序号	检测项目	检测标准	使用设备	仪器编号	检出限
16	六价铬	GB/T 5750.6-2006 二苯碳酰二肼分光光度法	TU-1810PC 紫外可见分光光度计	XSQ/FY/0004	0.004 mg/L
17	溶解性总固体	GB/T 5750.4-2006 重量法	BSM120.4 电子天平	XSQ/FY/0028	4 mg/L
18	氯化物	HJ 84-2016	瑞士万通 030 型智能		0.007 mg/L
汞					
20	挥发酚	GB/T 5750.4-2006 4-氨基安替比林三氯甲烷 萃取分光光度法	723N 可见分光光度计	XSQ/FY/0361	0.002 mg/L
21	阴离子 合成洗涤剂	GB/T 5750.4-2006 亚甲蓝分光光度法	TU-1810PC 紫外可见分光光度计	XSQ/FY/0004	0.050 mg/L
22	耗氧量	GB/T 5750.7-2006 酸性高锰酸钾滴定法	顺昕 1600L 智能机器人分析系统	XSQ/FY/0579	0.05 mg/L
23	氨氮	HJ 535-2009	TU-1810PC	XSQ/FY/0004	0.025 mg/L
39	菌落总数				

检测结果

检测结果

化工厂内地下水监测井

05月30日 10:43

微黄无味微浑液体

编号	检测结果
3003039	7.0
3003039	25
3003039	8
3003039	0
3003039	有
3003039	1.30
3003040	523
3003041	976
3003042	212
3003042	210
3003043	45.4
3003043	44.2
3003043	48.9
3003043	6.56

山,

27.2
 .05L
 0.71
 116
 002L
 050L
 2.14
 .176
 02L
 .003
 5.6
 002L
 002L
 0.50
 1.9
 .4L
 004L
 .4L
 .4L

5百 共5百

6 DX2

报告结束

5 079

DX23053003055

0.245

审核人：

授权签字人:

签发日期: