

SYHJ/CX—B—35 (01)



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# 检测 报 告

编号: 三益(检)字 2023 年第 015-31 号

检测项目:

地下水

委托单位:

枣庄振兴新材料科技有限公司

检测类别:

自行检测

报告日期:

2023 年 07 月 24 日

三益(山东)测试科技有限公司



(加盖检测专用章)

# 告 白

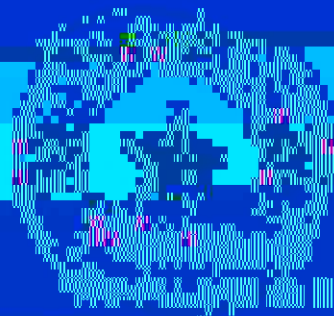
茲因本行業務需要，特將本行所有資產及負債，包括但不限於現金、存款、放款、投資、不動產、債權、債務等，一併移轉予新設之「三益（檢）字 2023 年第 015-31 號」，自 2023 年 10 月 1 日起，所有與本行有關之法律關係，均歸該號承辦。特此公告。

此項移轉行為，業經本行董事會決議通過，並經主管機關核准在案。凡與本行有往來之債權人，請於 2023 年 10 月 1 日前，向本行申報債權，以便辦理移轉手續。逾期不報者，其債權將由該號自行處理，特此公告。

本行所有資產及負債，包括但不限於現金、存款、放款、投資、不動產、債權、債務等，均將移轉予該號。凡與本行有往來之債權人，請於 2023 年 10 月 1 日前，向本行申報債權，以便辦理移轉手續。逾期不報者，其債權將由該號自行處理，特此公告。

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三益（山东）测试科技有限公司

# 检 测 报 告

## 地下水检测结果表

|           |  |                  |  |
|-----------|--|------------------|--|
| 工程名称      |  | 工程地点             |  |
| XX 项目     |  | XX 市 XX 区 XX 路   |  |
| 建设单位      |  | 监理单位             |  |
| XX 有限公司   |  | XX 监理有限公司        |  |
| 设计单位      |  | 勘察单位             |  |
| XX 设计有限公司 |  | XX 勘察有限公司        |  |
| 检测项目      |  | 检测日期             |  |
| 地下水水质检测   |  | 2023 年 10 月 15 日 |  |
| 检测地点      |  | 检测深度             |  |
| XX 井      |  | 10m              |  |
| 检测项目      |  | 检测结果             |  |
| pH 值      |  | 7.2              |  |
| 总硬度       |  | 150mg/L          |  |
| 氨氮        |  | 0.1mg/L          |  |
| 硝酸盐氮      |  | 1.2mg/L          |  |
| 亚硝酸盐氮     |  | 0.05mg/L         |  |
| 总磷        |  | 0.02mg/L         |  |
| 总氮        |  | 0.5mg/L          |  |
| 溶解性总固体    |  | 200mg/L          |  |
| 电导率       |  | 150μS/cm         |  |
| 浊度        |  | 0.5NTU           |  |
| 铁         |  | 0.1mg/L          |  |
| 锰         |  | 0.05mg/L         |  |
| 铜         |  | 0.01mg/L         |  |
| 锌         |  | 0.02mg/L         |  |
| 镉         |  | 0.001mg/L        |  |
| 铬         |  | 0.01mg/L         |  |
| 汞         |  | 0.0001mg/L       |  |
| 砷         |  | 0.01mg/L         |  |
| 氟         |  | 0.05mg/L         |  |
| 钼         |  | 0.01mg/L         |  |
| 硒         |  | 0.001mg/L        |  |
| 硼         |  | 0.01mg/L         |  |
| 氯         |  | 100mg/L          |  |
| 硫酸根       |  | 50mg/L           |  |
| 钙         |  | 100mg/L          |  |
| 镁         |  | 50mg/L           |  |
| 钾         |  | 10mg/L           |  |
| 钠         |  | 100mg/L          |  |
| 锂         |  | 0.01mg/L         |  |
| 锶         |  | 0.01mg/L         |  |
| 钡         |  | 0.01mg/L         |  |
| 锑         |  | 0.001mg/L        |  |
| 碲         |  | 0.001mg/L        |  |
| 碘         |  | 0.01mg/L         |  |
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| 铀         |  | 0.001mg/L        |  |
| 钍         |  | 0.001mg/L        |  |
| 镭         |  | 0.001mg/L        |  |
| 钋         |  | 0.001mg/L        |  |
| 铯         |  | 0.001mg/L        |  |
| 铷         |  | 0.001mg/L        |  |
| 铟         |  | 0.001mg/L        |  |
| 铊         |  | 0.001mg/L        |  |
| 铋         |  | 0.001mg/L        |  |
| 钨         |  | 0.01mg/L         |  |
| 铀         |  | 0.001mg/L        |  |
| 钍         |  | 0.001mg/L        |  |
| 镭         |  | 0.001mg/L        |  |
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| 铯         |  | 0.001mg/L        |  |
| 铷         |  | 0.001mg/L        |  |
| 铟         |  | 0.001mg/L        |  |
| 铊         |  | 0.001mg/L        |  |
| 铋         |  | 0.001mg/L        |  |
| 钨         |  | 0.01mg/L         |  |
| 铀         |  | 0.001mg/L        |  |
| 钍         |  | 0.001mg/L        |  |
| 镭         |  | 0.001mg/L        |  |
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| 铋         |  | 0.001mg/L        |  |
| 钨         |  | 0.01mg/L         |  |
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| 钍         |  | 0.001mg/L        |  |
| 镭         |  | 0.001mg/L        |  |
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| 钨         |  | 0.01mg/L         |  |
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| 铷         |  | 0.001mg/L        |  |
| 铟         |  | 0.001mg/L        |  |
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| 铋         |  | 0.001mg/L        |  |
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| 镭         |  | 0.001mg/L        |  |
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| 镭         |  | 0.001mg/L        |  |
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| 钨         |  | 0.01mg/L         |  |
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| 镭         |  | 0.001mg/L        |  |
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| 铋         |  | 0.001mg/L        |  |
| 钨         |  | 0.01mg/L         |  |
| 铀         |  | 0.001mg/L        |  |
| 钍         |  | 0.001mg/L        |  |
| 镭         |  | 0.001mg/L        |  |
| 钋         |  | 0.001mg/L        |  |
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| 铋         |  | 0.001mg/L        |  |
| 钨         |  | 0.01mg/L         |  |
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| 钍         |  | 0.001mg/L        |  |
| 镭         |  | 0.001mg/L        |  |
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| 铊         |  | 0.001mg/L        |  |
| 铋         |  | 0.001mg/L        |  |
| 钨         |  | 0.01mg/L         |  |
| 铀         |  | 0.001mg/L        |  |
| 钍         |  | 0.001mg/L        |  |
| 镭         |  | 0.001mg/L        |  |
|           |  |                  |  |

SYHJ/CX—B—35（03）

三益（山东）测试科技有限公司

地下水检测结果（续表）

| 采样日期       | 检测点位<br>样品编号                                      | 样品性状 | 检测项目     | 检测结果  | 单位        |
|------------|---------------------------------------------------|------|----------|-------|-----------|
| 2023.07.07 | 东侧监测井<br>DS2307070101<br>E34.96888<br>N117.441949 | 无色   | 锌        | 0.063 | mg/L      |
|            |                                                   |      | 阴离子表面活性剂 | ND    | mg/L      |
|            |                                                   |      | 苯        | ND    | mg/L      |
|            |                                                   |      | 甲苯       | ND    | mg/L      |
|            |                                                   |      | 三氯甲烷     | ND    | mg/L      |
|            |                                                   |      | 四氯化碳     | ND    | mg/L      |
|            |                                                   |      | 总大肠菌群    | ND    | MPN/100mL |
|            |                                                   |      | 菌落总数     | 4.6   | CFU/mL    |
|            |                                                   |      | 浑浊度      | 7.3   | NTU       |

总  $\alpha$  放射性

水质 总  $\alpha$  放射性的测定 钍钍法 HL898-2017

0.043 Bq/L

张

总大肠菌群

生活饮用水标准检验方法 微生物指标

2 MPN/100ml

(2.1 多管发酵法) GB/T 5750.12-2006

总硬度

生活饮用水标准检验方法 感官性状和物理指标

(7.1 乙二胺四乙酸二钠滴定法) GB/T 5750.4-2006

1.0 mg/L

闵祥艳

钠

水质 22 种

A1905F34

PF52

珀巴谱质谱联用仪

A2010F56

7800 ICP-MS

原子荧光光度计

由威理公筑筑