



检测报告

152512050049

TEST REPORT

报告编号

YNZKBC20240909023-4

Report No

项目名称

华新水泥(昭通)有限公司2024年土壤自行监测

Name

委托单位

华新水泥(昭通)有限公司

Client

项目地址

昭通市昭阳区北闸镇塘房村

Address

检测日期

2024.09.09

Report Date

检测单位

博瑞思检测有限公司

检测地点

华新水泥(昭通)有限公司

检测项目

土壤自行监测

检测人员

张发成

检测日期

2024.09.09

检测地点

华新水泥(昭通)有限公司

检测项目

土壤自行监测

检测人员

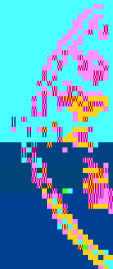
张发成

检测日期

2024.09.09

检测地点

华新水泥(昭通)有限公司



The next step in the process is to determine the appropriate level of detail for the analysis. This involves identifying the key variables and factors that will influence the outcome of the project. Once these variables are identified, the next step is to collect data and conduct the analysis.

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The accompanying schedule is a summary of the accompanying financial statements and contains a list of the accompanying financial statements. The accompanying financial statements are prepared in accordance with the accounting principles generally accepted in the United States of America. The accompanying financial statements are prepared in accordance with the accounting principles generally accepted in the United States of America. The accompanying financial statements are prepared in accordance with the accounting principles generally accepted in the United States of America.

This report will not be covered at the meeting, organization will not be used for fundraising, advertising, or other work in furtherance of the cause.

11. If the claimant's attorney's signature is not received, please explain why not, explaining whether it is expected from the time of receiving the report. If the claim fails to register within the time limit, it shall be deemed a failure to register the report.

102 JOURNAL OF DOCUMENTATION

[illegible]

1. 生产情况

1.1 生产情况

生产工单编号	主要产品名称	实际生产数量	监测期间 生产能力	监测期间运行情况	运行负荷
123456789	熟料	123456789	1234 吨/天	正常	99.6%

表 2 检测信息

客户基本情况

样品基本情况

采样频次		采样人	采样时间	收样人员	收样时间
天数	次/天				
1	1	刘荣森	2024.08.02	张晓川	2024.08.02

牛新水泥（昭通市昭阳区）
牛新水泥（昭通市昭阳区）
联系电话：13638813737
联系电话：13638813737

分析时间
2024.08.03-2024.09.05

样品状态描述

样品为褐色、干、少量根系、轻壤土。
样品为褐色、干、少量根系、轻壤土。

生产工单签字、复核

生产工单编号	样品类型	检测/复核
WML2022040107234 WML2022040107234	土壤	1
		2
		3
		4
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NO.1

检出限/最低
检测质量浓度

0.002mg/kg

0.01mg/kg

1mg/kg

10mg/kg

3mg/kg

4mg/kg

0.07mg/kg

0.03mg/kg

0.07mg/kg

0.07mg/kg

0.03mg/kg

0.003mg/kg

委托编号: WZK-20240902-01
Sample

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Page of

NO.2

生产/土壤编号	样品类别	检测项目	检测方法	检测和分析设备	仪器编号	分析人员	检出限/最低 检测质量浓度
20240902-0101	土壤	砷	砷的测定 电感耦合等离子体发射光谱法 GB 17358-2015	FAAS-970ADG 原子吸收分光光度计	WZK-FX100	王敏	0.03mg/kg
		镉	电感耦合等离子体发射光谱法-原子荧光法 GB 17358-2015	平面波侧投散光 AFPS-2			

10) (15%)



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023-4

S1: 项目区1#

YNZKSC20240723008-S001

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表示该项目为无能力分包，分包单位为：云南省地质局三〇八队测试中心（152516310）

报告结束

S2: 项目区2#

YNZKSC20240723008-S001

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新水泥(昭通)有限公司 2024 年土壤自行监测点位图



