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T S O

报告编号

YNZKBG20251117024-1

Report No

项目名称

华新水泥(昭通)有限公司 2025 年第四季度自行监测

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

样品类别

水和废水

Type

编制:

Compiled by

校核:

Proofread check

审核:

Inspected by

签发:

Approved by

签发日期: 2025 年 11 月 17 日

Approved Date Y M D

云南中

Yunnan

Tech.

报告日期

Report Date

This report no seal on the perforation and CMA qualification certification seal and special seal for testing is invalid.

This report without prepare people signature, audit staff signature, approver signature is invalid,
The report by alter is invalid.

on m e m s e e b e m e i o

1

If the sample submitted by the client is tested, the test report shall be responsible for the conformity of the test results with the sample, and the client shall be responsible for the representativeness and authenticity of the sample submitted; Unless the entrusting party makes a special statement and pays the sample management fee, the timeliness of all samples exceeding the requirements of standards or technical specifications will not be retained.

Figure 1. Schematic representation of the experimental design. The first part of the experiment consisted of a familiarization phase during which participants were exposed to the stimuli and practiced the task. This was followed by two blocks of trials, each containing 10 trials. In the first block, participants were asked to identify the object that was most similar to the target object. In the second block, they were asked to identify the object that was least similar to the target object. The objects were presented in a random order and the task was repeated for each object.

The entrusting party shall be responsible for the completeness, authenticity and accuracy of the

[illegible]

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企业生产情况

生产工单编号	主要产品名称	设计能力	监测期间运行状况	运行负荷
YNZKSC 20251027010	熟料	3100 吨/天	正常	83.6%

表 1 企业工况



环境检测

13638813737

日期

W1: 污水处理站总排口

1

样点

2025.11.08

张映川

2025.11.09-
2025.11.14

三气味、
。



NO 1

检出限/
最低检测质
量浓度

设备

计

等

仪

量

计

度计

人员

广
金阳

专健

兴梅

兴梅

红青

路丹

5 度

4mg/L

0.5mg/L

0.02mg/L

0.01mg/L

NO.3

检测方法

水质 六价铬的测定
二苯碳酰二肼分光光度法
GB 7467-87
水质 悬浮物的测定
重量法
GB 11901-89

检

紫外

设备	仪器编号	人员	检出限/ 最低检测质 量浓度
分光光度计	YNZK-FX088	康健	0.004mg/L
	YNZK-FX086	康健	4mg/L

NO.1

2020
城市杂
绿化标准

示评价

达标

达标

达标

达标

2023.11.08

YN ZKSC
2025.01.7010 W009

<0.02

0.32

3.79

1.1×10^2

1.85

6×10^{-5}

7×10^{-1}

6×10^{-5}

NO.2

执行 GB/T 18920-2020
《城市污水再生利用 城市杂
用水水质》表 1 绿化标准

平均值

NZKSC
027010W009

$9 \times 10^{-5} \text{L}$

$9 \times 10^{-5} \text{L}$

$.74 \times 10^{-3}$

3.73×10^{-3}

0.004L

0.004L

4L

4L

0.10

0.09

标准限值

达标评价

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于方法检出限，进行计算时采用检出限值的二分之一。

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附图:

华新水泥(昭通)有限公司 2025 年第四季度自行监测点位图

:废水监测点



