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CMA
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检 测 报 告

(Test Report)

No. B6G9300040001L

样品名称
(Sample Description) 九月第一周炉渣

委托单位
(Applicant) 常州市和润环保科技有限公司

查询密码:Fc7Trhk3Vs

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After the applicant completes the above procedures, we shall arrange the retesting as soon as possible. If the retest result is consistent with the objection, we will refund the retest fees.

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检 测 报 告
(Test Report)

No. B6G9300040001L

样品名称 (Sample Description)	九月第一周炉渣	检测类别 (Test Type)	委托检测
委托单位 (Applicant)	常州市和润环保科技有限公司	检测环境 (Test Environment)	符合要求
委托单位地址 (Applicant Address)	常州市金坛区金科园华洲路 5 号		
到样日期 (Received Date)	2026-09-30	样品状态 (Sample Status)	见数据页
检测日期 (Test Date)	2026-09-30~2026-10-09	检测项目 (Test Items)	见数据页
样品来源 (Sample From)	送样（常州市和润环保科技有限公司）		
检测方法 (Test Methods)	见附表 1		
所用主要仪器 (Main Instruments)	见附表 2		
备注 (Note)	该报告中检测方法由委托单位指定。		
编制人 (Edited by)	谢培	审核人 (Checked by)	李婷婷
批准人 (Approved by)	朱林进	签发日期 (Issued Date)	2026 年 10 月 20 日

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检测结果：

样品名称和编号 (Sample Description and Number)	检测项目 (Test Items)	单位 (Unit)	检测结果 (Test Results)
B6G9300040001L 九月第一周炉渣 褐色固态	热灼减率	%	1.1

附表 1：

检测项目方法仪器一览表

检测项目 (Test Items)	分析方法 (Test Methods)	仪器设备 (Instrument and Equipment)
热灼减率	固体废物 热灼减率的测定 重量法 HJ 1024-2019	电子天平

附表 2：

检测仪器（名称、型号、公司编号）

设备名称	设备型号	公司编号
电子天平	GL2202-1SCN	B6-IE014-14（自有）

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