PONY 谱尼测试
Pony Testing International Group

集团微信订阅号　集团微信服务号

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检 测 报 告

(Test Report)

No. B6G7170110003L

样品名称
(Sample Description)　七月第三周炉渣

委托单位
(Applicant)　常州市和润环保科技有限公司

PONY 谱尼测试
Pony Testing International Group
www.ponytest.com

查询密码:Ku2GZZn7Yg

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检 测 报 告
(Test Report)

No. B6G7170110003L

样品名称 (Sample Description)	七月第三周炉渣	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)	2026-07-17	样品状态 (Sample Status)	见数据页
检测日期 (Test Date)	2026-07-17~2026-07-18	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)		审核人 (Checked by)	
批准人 (Approved by)		签发日期 (Issued Date)	2026 年 07 月 23 日

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检 测 报 告
(Test Report)

No. B6G7170110003L

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)
B6G7170110003L 七月第三周炉渣 褐色固态	热灼减率	%	0.2

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)

——以下空白——

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