

检测报告 TEST REPORT

报告编号 (No.): UTS25020126M04R1 报告日期 (Report Date): 2025/02/27

委托单位/Client : 金东纸业(江苏)股份有限公司
Gold East Paper (Jiangsu) Co., Ltd.
地址/Address : 中国江苏省镇江市大港兴港东路 8 号
No.8 Xing Gang East Road, Dagang, Zhenjiang, Jiangsu China.

以下样品信息由申请人提供及确认:

The sample(s) information below is/are provided and confirmed by client:

样品名称/Sample Name : 重质碳酸钙/Heavy calcium carbonate
接样日期/Receiving Date : 2025/02/18
检测项目/Test Item : 铅、汞、镉、六价铬、砷/Pb, Cd, Hg, Cr (VI), As
结论/Conclusion : 申请人所提供样品的检测结果符合 HG/T 3249.1-2013 的限值要求。
/Based on the analysis on the submitted sample, the results do
comply with the limit requirements of HG/T 3249.1-2013.

签发
Approved by  授权签字人

审核
Reviewed by 马林

编制
Prepared by 黄佳蔚

检 测 报 告
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1、测试标准/Test Standard

HG/T 3249.1-2013

2、测试日期/Test Date

2025/02/20-2025/02/26

3、测试设备/Test Equipment

设备名称 Test Equipment	设备编号 Equipment Number	校准有效期 Calibration Period of Validity
等离子体发射光谱仪 ICP-OES	M-1-584	2025/12/14
紫外可见分光光度计 UV-vis	M-1-622	2025/12/12

4、测试结果/Test Result

检测项目 Test Items	检测方法 Methods	方法检测限 MDL (%)	检测结果 Results (%)	限值* Limited Value (%)
铅/Pb	M1	0.0002	N.D.	≤ 0.0010
镉/Cd		0.0001	N.D.	≤ 0.0002
汞/Hg		0.0001	N.D.	≤ 0.0002
砷/As		0.00005	N.D.	≤ 0.0001
六价铬/Cr (VI)	M2	0.0002	N.D.	≤ 0.0005

注意/Remark: *报告中述及的限值根据是 HG/T 3249.1-2013 的要求。/The Limited value is based on the requirements of HG/T 3249.1-2013 .

备注 1) “---” = 未明确规定/Not Regulated.

/Note: 2) N.D. = 未检出, 小于方法检测限/Not detected, less than MDL.

3) M1: 参考 HG/T 3249.1-2013, 采用电感耦合等离子体发射光谱仪进行测定。
With reference to HG/T 3249.1-2013, analysis was performed by ICP-OES.

5) M2: 参考 HG/T 3249.1-2013, 采用紫外可见分光光度计进行测定。
With reference to HG/T 3249.1-2013, analysis was performed by UV-Vis.

检测部位描述/TEST PART DESCRIPTION: 非金属/Non-metal

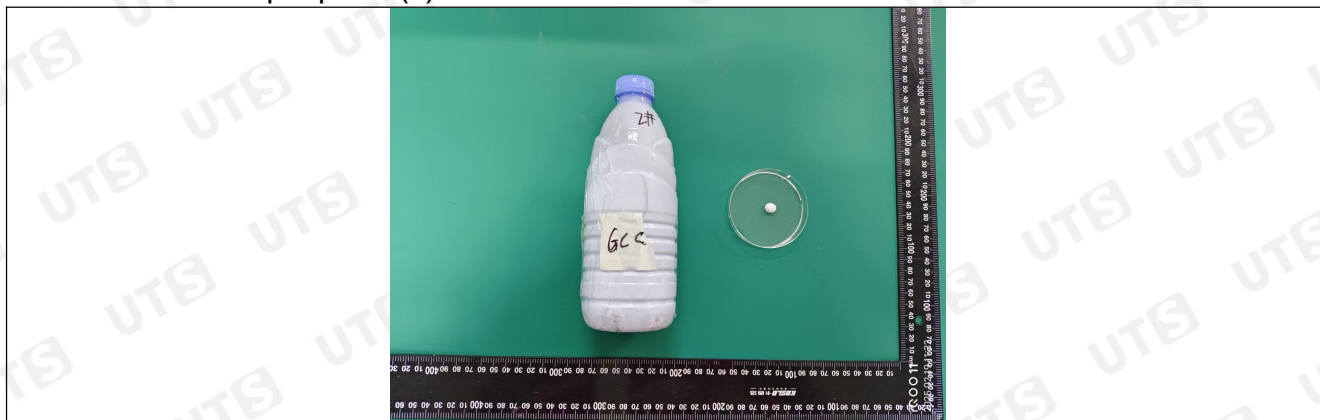
.....接下页/ To be continued.....

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5、样品照片/Sample photo(s)



此报告代替之前 2025/02/24 发出的报告 UTS25020126M04，特此声明报告 UTS25020126M04 作废。

This report replaces the report UTS25020126M04 that was issued on 2025/02/24, we hereby declare that the report UTS25020126M04 is invalid.

.....报告结束/End of Report.....

本报告中结果仅作为科研、教学或内部质量控制之用。

Test results in this report are only used for scientific research, teaching and internal quality control.