

检测报告 TEST REPORT

报告编号 (No.) :UTS25010168M02 报告日期 (Report Date) : 2025/01/22

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 following sample(s) was/were submitted and identified on behalf of the client as:

样品名称/Sample Name : 铜版纸/ART PAPER
接样日期/Receiving Date : 2025/01/15
检测项目/Test Item : 偶氮染料/Azodyes
结论/Conclusion : 申请人所提供样品的测试结果符合 REACH 法规(EC) NO.1907/2006 的附件 XVII 及其修正案 NO.552/2009 的要求。/Based on the analysis of the submitted sample, the results meet the requirements of REACH Regulation (EC) No.1907/2006 Annex XVII and its amendments No.552/2009.

签发
Approved by 樊建红 授权签字人

审核
Reviewed by 马林

编制
Prepared by 黄佳蔚

Page 1 of 4

This Test Report is issued by the Company subject to its General Conditions of Service printed overleaf or available on request. Attention is drawn to the limitations of liability, indemnification and jurisdictional policies defined therein. The results shown in this Test report refer only to the sample(s) tested unless otherwise stated This test report shall not be reproduced, except in full, without written approval of the Company. 本报告按本公司所制定之通用服务条款所编制发放。请注意本报告首页背面之此条款, 本公司之义务、免责、管辖权均有明确规定, 该条款也可向本公司索取。除非另有说明, 本报告仅对来样负责, 未经许可, 不得部分复制本报告。

江苏省优联检测技术服务有限公司

地址: 苏州市吴中区越溪街道北官渡路50号3幢 215021
电话 (Tel) : +0512-66358200

UNITED TESTING SERVICES (JIANGSU) CO., LTD.

Address: Building 3, No.50 Beiguandu Road, Wuzhong Zone, Suzhou, Jiangsu, China , 215021
传真 (Fax) : +0512-66358088

----- www.uts.com.cn -----

检 测 报 告
TEST REPORT

报告编号 (No.) :UTS25010168M02

报告日期 (Report Date) : 2025/01/22

1、测试标准/Test Standard(s)

参考 REACH 法规/Refer to REACH

2、测试日期/Test Date(s)

2025/01/20-2025/01/21

3、测试设备/Test Equipment(s)

设备名称 Test Equipment	设备编号 Equipment Number	校准有效期 Calibration Period of Validity
气相色谱质谱联用仪 GC-MS	M-1-582	2025/12/14

4、测试结果/Test Result(s)

测试项目 Test Items	方法检测限 MDL (mg/kg)	检测结果 Result (mg/kg)	法规限值* Limits (mg/kg)
4-氨基联苯 4-Aminobiphenyl	5	N.D.	禁用 Forbidden
联苯胺 Benzidine	5	N.D.	禁用 Forbidden
4-氯邻甲苯胺 4-Chloro-2-methylaniline	5	N.D.	禁用 Forbidden
2-萘胺 2-Aminonaphthalene	5	N.D.	禁用 Forbidden
邻氨基偶氮甲苯 4-Amino-2'-3-dimethylazobenzene	5	N.D.	禁用 Forbidden
5-硝基-邻甲苯胺 5-nitro-o-toluidine	5	N.D.	禁用 Forbidden
对氯苯胺 4-Chloroaniline	5	N.D.	禁用 Forbidden
2,4-二氨基苯甲醚 4-Methoxy-1, 3-phenylenediamine	5	N.D.	禁用 Forbidden
4,4'-二氨基二苯甲烷 Bis- (4-aminophenyl) methane	5	N.D.	禁用 Forbidden
3,3'-二氯联苯胺 3,3'-Dichlorobenzidine	5	N.D.	禁用 Forbidden
3,3'-二甲氧基联苯胺 3,3'-Dimethoxybenzidine	5	N.D.	禁用 Forbidden

检 测 报 告
TEST REPORT

报告编号 (No.) : UTS25010168M02

报告日期 (Report Date) : 2025/01/22

测试项目 Test Items	方法检测限 MDL (mg/kg)	检测结果 Result (mg/kg)	法规限值* Limits (mg/kg)
3,3'-二甲基联苯胺 3,3'-Dimethylbenzidine	5	N.D.	禁用 Forbidden
3,3'-二甲基-4,4'-二氨基二苯甲烷 4,4'-Diamino-3,3'-dimethyldiphenyl methane	5	N.D.	禁用 Forbidden
2-甲氧基-5-甲基苯胺 2-Methoxy-5-methylaniline (p-Cresidine)	5	N.D.	禁用 Forbidden
4,4'-亚甲基-二-(2-氯苯胺) 4,4'-Methylenebis(2-chloroaniline)	5	N.D.	禁用 Forbidden
4,4'-二氨基二苯醚 4,4'-Oxydianiline	5	N.D.	禁用 Forbidden
4,4'-二氨基二苯硫醚 4-Aminophenylthioether	5	N.D.	禁用 Forbidden
邻甲苯胺 o-Toluidine	5	N.D.	禁用 Forbidden
2,4-二氨基甲苯 2,4-Diaminotoluene	5	N.D.	禁用 Forbidden
2,4,5-三甲基苯胺 2,4,5-Trimethylaniline	5	N.D.	禁用 Forbidden
邻氨基苯甲醚 2-Methoxyaniline	5	N.D.	禁用 Forbidden
4-氨基偶氮苯 4-Aminoazobenzene	5	N.D.	禁用 Forbidden
2,4-二甲基苯胺 2,4-Xylidine	5	N.D.	禁用 Forbidden
2,6-二甲基苯胺 2,6-Xylidine	5	N.D.	禁用 Forbidden
总和/The sum	---	N.D.	禁用 Forbidden

注意/Remark : *报告中述及的法规限值根据是 REACH 法规(EC) NO.1907/2006 的附件 XVII 及其修正案 NO.552/2009 的要求。/The Limits are based on the requirements of REACH Regulation (EC) No.1907/2006 Annex XVII and its amendments No.552/2009.

检 测 报 告

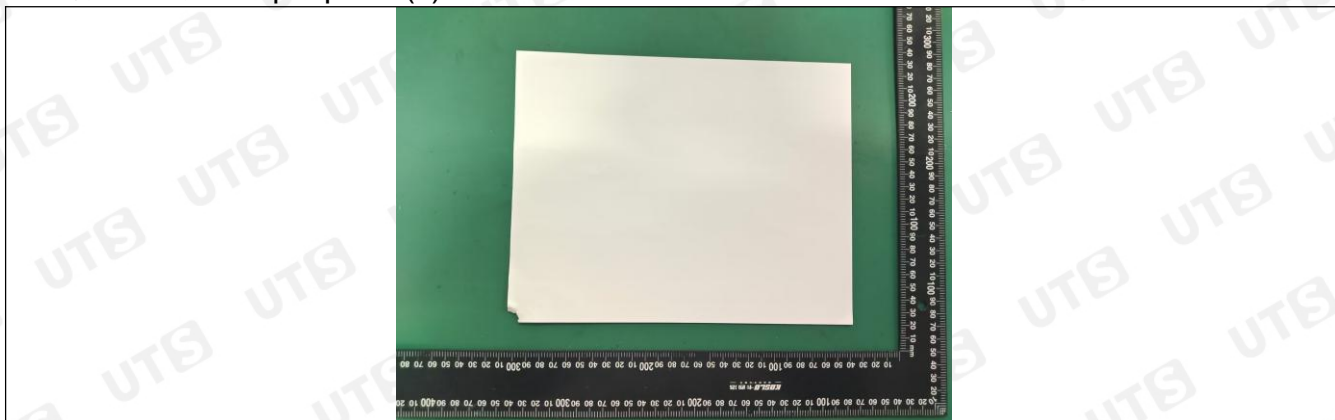
TEST REPORT

报告编号 (No.) :UTS25010168M02 报告日期 (Report Date) : 2025/01/22

备注/Note: 1) 参考 ISO 14362-1:2017 & ISO 14362-3:2017, 采用气相色谱质谱联用仪进行分析。
With reference to ISO 14362-1:2017 & ISO 14362-3:2017, Analysis was performed by GC-MS.

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

5、样品照片/Sample photo(s)



.....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.