检测报告

编号：SHAHL25009984102 **日期：**2025 年 06 月 19 日

客户名称： 安徽弥路新材料有限公司/ 上海弥路进出口有限公司

客户地址： 安徽弥路地址：安徽省滁州市全椒县武岗工业集中区/ 上海弥路地址：上海市浦东新区兰嵩路 555 号森兰美伦 A207 室

样品名称： 无纺纸

款号： M-NP (INCLUDING PLAIN AND TEXTURE)

生产厂商： 安徽弥路新材料有限公司

原产地： 中国

以上样品及信息由客户提供。

SGS 号： SHHL2504023319SD

收样日期： 2025 年 04 月 29 日

检测周期： 2025 年 04 月 29 日 ~ 2025 年 06 月 19 日

检测要求： 根据客户要求检测。

执行的检测： 按照客户要求进行下列选定的检测。

	检测要求	结论
1	GB 18585-2023-重金属(或其他)元素含量	符合
2	GB 18585-2023-氯乙烯单体(VCM)	符合
3	GB 18585-2023-甲醛释放量	符合
4	GB 18585-2023-总挥发性有机化合物(TVOC)释放量	符合

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检测结果：

检测部件外观描述:

样品序号	样品编号	SGS 样品 ID	样品描述
SN1	A1	SHA25-0099841-0001.C001	白色墙纸

备注：

(1) 1 mg/kg = 1 ppm = 0.0001%
(2) MDL= 方法检出限
(3) ND = 未检出(< MDL)
(4) "-" = 未规定

GB 18585-2023-重金属(或其他)元素含量

检测方法： 参考 GB 18585-2023 附录 A，采用 ICP-OES 进行分析。

检测项目	限值	单位	MDL	A1
钡(Ba)	500	mg/kg	10	ND
镉(Cd)	25	mg/kg	5	ND
铬(Cr)	60	mg/kg	5	ND
铅(Pb)	90	mg/kg	5	ND
砷(As)	8	mg/kg	2.5	ND
汞(Hg)	20	mg/kg	5	ND
硒(Se)	165	mg/kg	10	ND
锑(Sb)	20	mg/kg	5	ND
结论				**符合**

备注：
(1) 结果经标准规定的修正因子修正。

GB 18585-2023-氯乙烯单体(VCM)

检测方法： 参考 GB/T 4615-2013 和 GB 18585-2023 章节 5.2，采用 HS-GC-FID 进行分析。

检测项目	限值	单位	MDL	A1
氯乙烯单体(VCM)	0.2	mg/kg	0.1	ND
结论				**符合**

GB 18585-2023-甲醛释放量

检测方法： 参考 GB 18585-2023 附录 B，采用 HPLC-DAD 进行分析。

检测项目	限值	单位	MDL	A1
甲醛释放量	0.02	mg/m³	0.01	ND

检验检测专用章 Inspection & Testing Services
SGS-CSTC Standards Technical Services (Shanghai) Co., Ltd. Chemical Laboratory

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中国·上海·徐汇区宜山路889号3号楼 邮编: 200233 t HL (86-21) 61402594 f HL (86-21)61156899 sgs.china@sgs.com

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检测项目	限值	单位	MDL	A1
结论				**符合**

GB 18585-2023-总挥发性有机化合物(TVOC)释放量

检测方法： 参考 GB 18585-2023 附录 B，采用 TDS-GC-MS 进行分析。

检测项目	限值	单位	MDL	A1
释放周期	-	-	-	7 days
总挥发性有机化合物(TVOC)释放量	0.60	mg/m³	0.01	ND
结论				**符合**

除非另有说明，参照 ILAC-G8:09/2019，使用简单接受（*w*=0）的二元判定规则进行符合性判定。

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检验检测专用章 Inspection & Testing Services

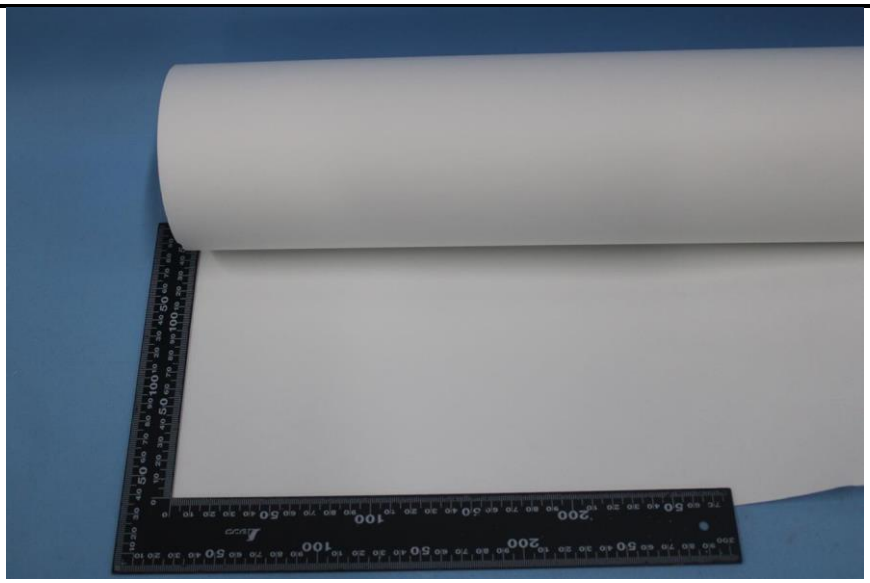
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