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Technical Research

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and

# 上海市质量监督检验技术研究院

2024081411120327047213

# 检 测 报 告

报告编号: W02422047213

校验码: 75C432B564

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| --- | --- | --- | --- |
| \*样品名称 | 学生服 | 检测类别 | 委托检测 |
| \*型号规格和/或等级 | / | \*商 标 | 哈芙琳 |
| \*受检(委托)单位名称 | 上海博世凯外国语学校/ |
| \*用户单位名称 | / |
| \*制造单位名称 | 上海哈芙琳服装有限公司 |
| 抽样地点 | / |
| \*样品表述与说明 | 白色/男、女长袖衬衫 白色/男、女短袖衬衫邮寄到样 |
| 任务来源 | / | 抽样样本送到日期 | / |
| 抽样日期 | / | 抽样单编号 | / |
| 受检批生产日期 | / | 批号/编号 | / |
| 受检批数量 | / | 抽取样品数量 | / |
| 委托样品数量 | 4 件 | 委托样品收到日期 | 2024-08-14 |
| 检测地点 | 上海市长乐路1228号 |
| 检测项目检测依据 和/或综合判定原则 | 甲醛含量,可分解致癌芳香胺染料GB 18401-2010 《国家纺织产品基本安全技术规范》B类GB 31701-2015 《婴幼儿及儿童纺织产品安全技术规范》B类GB/T 31888-2015 《中小学生校服》 |
| 检测日期 | 2024-08-14 至 2024-08-16 |
| 检测结论 | 该样品本次所检项目检测结果符合上述检测依据/判定依据相关规定。详见本报告检测结果汇总。 |
|  |  |  |  |  | (盖章) |
|  |  |  | 签发日期： | 2024-08-16 |
| \*受检单位 | 地址 | / |
| 邮编 | / | 电话 | / |
| 备注 | 本报告检验检测结论是根据检验检测依据/判定依据仅对所检项目得出的，不代表未经检验检测的项目或功能符合要求。对于非本质检机构实施抽样的检测报告，检测结果仅适用于客户提供的样品。本页中标注“\*”的栏目包含客户提供信息，本报告不对此类信息负责。注意事项、声明及所属单位一览表为本报告的组成部分。 |

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职务 /

职务 / 职务 副主任

SQI/KJ-JL/BG-300

2024081411120327047213

# 上海市质量监督检验技术研究院检 测 报 告

报告编号:W02422047213

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| 检测结果汇总 |
| 序号 | 检测项目名称 | 单位 | 技术要求 | 检测结果 | 单项判定 | 备注 |
| 面料 |
| 1 | 甲醛含量 | mg/kg | ≤75 | 未检出 | 符合 | 检出限20mg/kg |
| 2 | 可分解致癌芳香胺染料 | mg/kg | 禁用（≤20） | 未检出 | 符合 | 检出限5mg/kg |
| 样品描述 | 学生服白色/男、女长袖衬衫 白色/男、女短袖衬衫/面料:白色/机织物 |
| 备注 | / |

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|  |  |
| --- | --- |
| **上海市质量监督检验技术研究院** |  |
| **样 品 照 片 页** |  |
| 报告编号: | W02422047213 |
|  | 第3页 共4页 |
| 学生服白色/男、女长袖衬衫 白色/男、女短袖衬衫邮寄到样00000001.JPG |  |



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附页：面料

# 上海市质量监督检验技术研究院

报告编号: W02422047213

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**禁用偶氮染料检测结果汇总**

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| --- | --- | --- | --- |
| 序号 | 芳香胺名称 | 化学文摘编号 | 检测结果(mg/kg) |
| 1 | 4-氨基联苯 | 92-67-1 | 未检出 |
| 2 | 联苯胺 | 92-87-5 | 未检出 |
| 3 | 4-氯邻甲苯胺 | 95-69-2 | 未检出 |
| 4 | 2-萘胺 | 91-59-8 | 未检出 |
| 5 | 邻氨基偶氮甲苯 | 97-56-3 | 未检出 |
| 6 | 5-硝基-邻甲苯胺/2-氨基-4硝基甲苯 | 99-55-8 | 未检出 |
| 7 | 对氯苯胺 | 106-47-8 | 未检出 |
| 8 | 2，4-二氨基苯甲醚 | 615-05-4 | 未检出 |
| 9 | 4，4’-二氨基二苯甲烷 | 101-77-9 | 未检出 |
| 10 | 3，3’-二氯联苯胺 | 91-94-1 | 未检出 |
| 11 | 3，3’-二甲氧基联苯胺 | 119-90-4 | 未检出 |
| 12 | 3，3’-二甲基联苯胺 | 119-93-7 | 未检出 |
| 13 | 3，3’-二甲基-4，4’-二氨基二苯甲烷 | 838-88-0 | 未检出 |
| 14 | 2-甲氧基-5-甲基苯胺（3-氨基对甲苯甲醚） | 120-71-8 | 未检出 |
| 15 | 4，4'－亚甲基－二－（2－氯苯胺）/4，4'－次甲基－双－（2－氯苯胺） | 101-14-4 | 未检出 |
| 16 | 4，4’-二氨基二苯醚 | 101-80-4 | 未检出 |
| 17 | 4，4’-二氨基二苯硫醚 | 139-65-1 | 未检出 |
| 18 | 邻甲苯胺 | 95-53-4 | 未检出 |
| 19 | 2，4-二氨基甲苯 | 95-80-7 | 未检出 |
| 20 | 2，4，5-三甲基苯胺 | 137-17-7 | 未检出 |
| 21 | 邻氨基苯甲醚（邻甲氧基苯胺） | 90-04-0 | 未检出 |
| 22 | 4-氨基偶氮苯 | 60-09-3 | 未检出 |
| 23 | 2，4-二甲基苯胺 | 95-68-1 | 未检出 |
| 24 | 2，6-二甲基苯胺 | 87-62-7 | 未检出 |
| 备注 | 注1：邻氨基偶氮甲苯（CAS No.97-56-3）、5-硝基-邻甲苯胺/2-氨基-4硝基甲苯（CAS No.99-55-8）经本方法处理后进样检测分解为邻甲苯胺和2，4－二氨基甲苯。注2：苯胺（CAS No.62-53-3）特征离子为93amu, 1,4-苯二胺（CAS No.106-50-3）特征离子为108amu. 4-氨基偶氮苯经本方法检测分解为苯胺和/或1,4-苯二胺，如检测到苯胺和/或1,4-苯二胺，应重新按照GB/T 23344进行测定。注3：试样前处理方法：直接还原处理。注4：检测结果未检出表示含量低于GB/T 17592-2011标准的检出限5mg/kg。注5：检测结果≤20mg/kg时，该芳香胺检出量符合GB 18401-2010标准规定。 |

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