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Technical Research

Shanghai InstLute of

and

# 上海市质量监督检验技术研究院

2024092611121140057678

# 检 测 报 告

报告编号: W02422057678

校验码: CCF91DB16C

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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 | 卡其色/长裤邮寄到样 |
| 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 | 1 条 | 委托样品收到日期 | 2024-09-26 |
| 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 | 2024-09-26 至 2024-09-30 |
| 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： | 2024-09-30 |
| \*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

2024092611121140057678

# 上海市质量监督检验技术研究院检 测 报 告

报告编号:W02422057678

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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 | 学生服卡其色/长裤/面料:卡其色/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: | W02422057678 |
|  | 第3页 共4页 |
| 学生服卡其色/长裤邮寄到样00000001.JPG |  |



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附页：面料

# 上海市质量监督检验技术研究院

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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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| 1、 本质检机构保证检测的科学性、公正性和准确性，对检测的数据、结果负责，并对客户所提供的样品和技术资料保密。SQI pledges to conduct scientific, impartial and accurate testing, undertakes the liability of testing data and results, and protects the confidentiality of client(s)’ sample(s) and technical information.2、 对送样委托检测报告若有异议，应于报告收到之日起十五日内向本质检机构提出，逾期不予受理。Any objection to the test report of delivered samples shall be submitted to SQI within 15 days from the date of receiving the report; overdue submission will not be accepted.3、 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。For the test report not sampled by SQI, the test results hereon refer only to the sample(s) provided by the client.4、 未经本质检机构同意，委托人不得擅自使用检测数据、结果进行不当宣传。Without prior approval of SQI, any client shall not use the testing data and results for improper publicity.5、本质检机构在资质认定证书确定的能力范围内，对社会出具具有证明作用数据、结果时，应当标注检验检测机构资质认定标志，并加盖检验检测专用章。在资质认定证书确定的能力范围外，出具的检验检测报告或者证书上不得标注检验检测机构资质认定标志，该数据、结果对社会不具有证明作用。Within the capacity scopes of Qualification Accreditation Certificates, SQI shall issue data and results with proving effect to the society with the symbol of China Inspection Body and Laboratory Mandatory Approval (CMA) and the special seal for inspection and testing of SQI. Beyond the capacity scopes of Qualification Accreditation Certificates, SQI shall not issue test reports or certificates with the symbol of China Inspection Body and Laboratory Mandatory Approval (CMA), and the data and results thereonhave no proving effect to the society. |

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