

HUIZHOU BOWEN MANUFACTURING LIMITED
 XINNAN 1ST ROAD, XIANAN VILLAGE, YUANZHOU TOWN, BOLUO COUNTY, HUIZHOU CITY,
 GUANGDONG PROVINCE, P.R.CHINA

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

Sample Description : COLOR NON-WOVEN FABRIC 16%; MELT BLOWN FABRIC 22%; HOT AIR COTTON 12%; SKIN FRIENDLY NON-WOVEN FABRIC 10%; EAR THREAD 25%; NOSE CLIP 15% JUNIOR PROTECTIVE RESPIRATOR IN WINE

Sample Color : (A)WINE
 (A)COLOR NON-WOVEN FABRIC 16%; MELT BLOWN FABRIC 22%; HOT AIR

Composition : COTTON 12%; SKIN FRIENDLY NON-WOVEN FABRIC 10%; EAR THREAD 25%; NOSE CLIP 15%

Style No. : KAZE-03

Manufacturer : HUIZHOU BOWEN MANUFACTURING LIMITED

Country of Destination : Europe, USA

Sample Receiving Date : Aug 19, 2020

Testing Period : Aug 19, 2020 - Aug 25, 2020

Test Result(s) : Unless otherwise stated the results shown in this test report refer only to the sample(s) tested, for further details, please refer to the following page(s).

Test Performed : Selected test(s) as requested by applicant

| Conclusion | A | Remark |
|--|------|--------|
| Pentachlorophenol (PCP) | PASS | |
| Cadmium(Cd) | PASS | |
| Nonylphenol Ethoxylates(NPEOs) | PASS | |
| Short Chain Chlorinated Paraffins (SCCP) | PASS | |
| Phthalates | PASS | |
| Azo Dyes | PASS | |
| Organotin Compounds | PASS | |
| Polycyclic Aromatic Hydrocarbons(PAHs) | PASS | |

Remark(s) : PASS=Meet Client's Requirement

Signed for and on behalf of
 SGS-CSTC Standards Technical Services Co., Ltd. Guangzhou Branch



Lily Wang (Account Manager)



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COMPONENT LIST / List of Materials

| Sample No. | Component No. | Description | Material | Color | Remark |
|------------|---------------|------------------------------|------------------|-----------|------------------|
| A | 1 | Outer layer non woven fabric | Synthetic Fibers | Wine | Finished product |
| A | 2 | Melt-blown material | Synthetic Fibers | White | Finished product |
| A | 3 | Inner layer non woven fabric | Synthetic Fibers | White | Finished product |
| A | 4 | Hot air cotton | Blended Fibers | White | Finished product |
| A | 5 | Flat band | Synthetic Fibers | Wine | Finished product |
| A | 6 | Nose clip | Plastics | White | Finished product |
| A | 7 | Foam | Foam | Dark grey | Finished product |
| A | 8 | Adjuster button | Plastics | White | Finished product |

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Test Result

European Regulation POPs (EU) 2019/1021 - Pentachlorophenol (PCP)

Test Method: Modified §64 LFGB, BVL, B 82.02.8-2001 Alkaline (KOH) digestion, analysis was performed by GC-ECD or GC-MS.

| <u>Test Item(s)</u> | <u>Unit</u> | <u>MDL</u> | <u>1+2+3</u> | <u>4+5</u> |
|-------------------------|-------------|------------|--------------|-------------|
| Pentachlorophenol (PCP) | mg/kg | 0.15 | ND | ND |
| Comment | | | PASS | PASS |

Notes :

- RL (Reporting limit): 0.15 mg/kg
- ND = Not Detected(< RL)
- Requirement: Banned(< 0.5 mg/kg)**

Entry 23 of Commission Regulation (EU) No 835/2012, (EU) No 494/2011 and (EU) 2016/217 amending Annex XVII of REACH Regulation (EC) No 1907/2006 - Cadmium(Cd)

Test Method : With reference to EN 1122: 2001, Method B, analysis was performed by AAS.

| <u>Test Item(s)</u> | <u>Unit</u> | <u>MDL</u> | <u>6+7+8</u> |
|---------------------|-------------|------------|--------------|
| Cadmium (Cd) | mg/kg | 5 | ND |
| Comment | | | PASS |

Notes :

- RL (Reporting limit): 5 mg/kg
- ND = Not Detected(< RL)
- Requirement: 100 mg/kg**



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Entry 46a of Commission Regulation (EU) 2016/26 amending Annex XVII of REACH Regulation (EC) No 1907/2006 - Nonylphenol Ethoxylates(NPEOs)

Test Method: With reference to ISO 18254-1:2016, analysis was performed by LC-MS

| Test Item(s) | Unit | MDL | 1+2+3 | 4+5 |
|---------------------------------|-------|-----|-------------|-------------|
| Nonylphenol ethoxylates (NPEOs) | mg/kg | 30 | ND | ND |
| Comment | | | PASS | PASS |

Notes :

RL (Reporting limit) :30 mg/kg

ND = Not Detected(< RL)

Requirement: 100 mg/kg

European Regulation POPs (EU) 2019/1021 - Short Chain Chlorinated Paraffins (SCCP)

Test Method : With reference to ISO 18219: 2015, analysis was performed by GC-NCI-MS / GC-ECD.

| Test Item(s) | Unit | MDL | 6+7+8 |
|---|-------|-----|-------------|
| Alkanes C10-C13, chloro (short-chain chlorinated paraffins) (SCCPs) | mg/kg | 50 | ND |
| Comment | | | PASS |

Notes :

RL (Reporting limit): 50 mg/kg

ND = Not Detected(< RL)

Requirement: 1500 mg/kg



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Entry 51 of Commission Regulation (EU) 2018/2005 amending Annex XVII Regulation (EC) No 1907/2006 - Phthalates

Test Method : With reference to EN14372: 2004. Analysis was performed by GC-MS.

| <u>Test Item(s)</u> | <u>CAS NO</u> | <u>Unit</u> | <u>MDL</u> | <u>6+7+8</u> |
|------------------------------------|---------------|-------------|------------|--------------|
| Dibutyl Phthalate (DBP) | 84-74-2 | mg/kg | 30 | ND |
| Benzylbutyl Phthalate (BBP) | 85-68-7 | mg/kg | 30 | ND |
| Bis(2-ethylhexyl) Phthalate (DEHP) | 117-81-7 | mg/kg | 30 | ND |
| Diisobutyl Phthalate (DIBP) | 84-69-5 | mg/kg | 30 | ND |
| Total (DBP + BBP + DEHP+DIBP) | - | mg/kg | 30 | ND |

Comment

PASS

Notes :

RL (Reporting limit): 30 mg/kg (each)

ND = Not Detected(< RL)

Requirement: Total (BBP+DBP+DEHP+DIBP) <1000 mg/kg

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Entry 43 of Regulation (EC) No 552/2009 amending Annex XVII of REACH Regulation (EC) No 1907/2006 - Azo Dyes(Direct reduction approach)

Test Method : According to EN ISO 14362-1:2017, analysis was performed by GC-MS/ HPLC-DAD.
 Determination of 4-aminoazobenzene (CAS No.:60-09-3) – EN ISO 14362-3:2017, analysis was performed by GC-MS/ HPLC-DAD.

| <u>Test Item(s)</u> | <u>CAS NO</u> | <u>Unit</u> | <u>MDL</u> | <u>1+5</u> |
|---|---------------|-------------|------------|-------------|
| 4-Aminobiphenyl | 92-67-1 | mg/kg | 5 | ND |
| Benzidine | 92-87-5 | mg/kg | 5 | ND |
| 4-chloro-o-toluidine | 95-69-2 | mg/kg | 5 | ND |
| 2-naphthylamine | 91-59-8 | mg/kg | 5 | ND |
| o-aminoazotoluene | 97-56-3 | mg/kg | 5 | ND |
| 5-nitro-o-toluidine / 2-Amino-4-nitrotoluene | 99-55-8 | mg/kg | 5 | ND |
| 4-chloroaniline | 106-47-8 | mg/kg | 5 | ND |
| 4-methoxy-m-phenylenediamine / | 615-05-4 | mg/kg | 5 | ND |
| 2,4-Diaminoanisole | | | | |
| 4,4'-diaminodiphenylmethane | 101-77-9 | mg/kg | 5 | ND |
| 3,3'-dichlorobenzidine | 91-94-1 | mg/kg | 5 | ND |
| 3,3'-dimethoxybenzidine | 119-90-4 | mg/kg | 5 | ND |
| 3,3'-dimethylbenzidine | 119-93-7 | mg/kg | 5 | ND |
| 4,4'-methylenedi-o-toluidine/3,3'-Dimethyl-4,4' | 838-88-0 | mg/kg | 5 | ND |
| -diaminodiphenylmethane | | | | |
| p-cresidine | 120-71-8 | mg/kg | 5 | ND |
| 4,4'-methylene-bis-(2-chloroaniline) | 101-14-4 | mg/kg | 5 | ND |
| 4,4'-oxydianiline | 101-80-4 | mg/kg | 5 | ND |
| 4,4'-thiodianiline | 139-65-1 | mg/kg | 5 | ND |
| o-toluidine | 95-53-4 | mg/kg | 5 | ND |
| 4-methyl-m-phenylenediamine / | 95-80-7 | mg/kg | 5 | ND |
| 2,4-Toluyldiamine | | | | |
| 2,4,5-trimethylaniline | 137-17-7 | mg/kg | 5 | ND |
| 4-aminoazobenzene | 60-09-3 | mg/kg | 5 | ND |
| O-Anisidine | 90-04-0 | mg/kg | 5 | ND |
| Comment | | | | PASS |



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Notes :

RL (Reporting limit): 5 mg/kg (for individual compound)

ND = Not Detected(< RL)

Requirement: 30 mg/kg (for individual compound)

(1) Method A is direct reduction, direct reduction refers to the extraction and reduction according to ISO 14362-1:2017 clause 10.2 and relevant clauses. Method B is colorant extraction, colorant extraction refers to the colourant extraction and subsequent reduction according to ISO 14362-1:2017 clause 10.1 and relevant clauses. (2) The ISO 14362-1:2017 methods will enable further cleavage of 4 aminoazobenzene to non forbidden amines: aniline and 1,4 phenylenediamine, therefore, the test method of ISO

14362-3:2017 was employed to verify the presence of 4 aminoazobenzene.

(3) Max. limit specified by entry 43 of Regulation (EC) No 552/2009 amending Annex XVII of REACH Regulation (EC) No 1907/2006 (previously restricted under Directive 2002/61/EC).

(4) Whenever 4-aminodiphenyl (CAS number 92-67-1), 2-naphylamine (CAS number 91-59-8) and 4-methoxy-m-phenylene-diamine (CAS number 615-05-4) is found, the use of banned azo colorants cannot be reliably ascertained without additional information, e.g. the chemical structure of the colorants used. In case polyurethane materials are used, e.g. PU foams and coatings and in prints, it cannot be ruled out that certain amines, e.g. 4,4'-methylene-dianiline (MDA, CAS number 101-77-9) and 2,4-toluylen-diamine (TDA, CAS number 95-80-7) are released from the PU component and not from a banned azo colorant. In case of pigment prints care has to be taken that 4,4'-methylene-dianiline (MDA, CAS number 101-77-9) is not released from a source of banned azo colorants but from e.g. a chemical fixing agent.

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Entry 43 of Regulation (EC) No 552/2009 amending Annex XVII of REACH Regulation (EC) No 1907/2006 - Azo Dyes(Colorant extraction approach)

Test Method : According to EN ISO 14362-1:2017, analysis was performed by GC-MS/ HPLC-DAD.
 Determination of 4-aminoazobenzene (CAS No.:60-09-3) – EN ISO 14362-3:2017, analysis was performed by GC-MS/ HPLC-DAD.

| <u>Test Item(s)</u> | <u>CAS NO</u> | <u>Unit</u> | <u>MDL</u> | <u>1+5</u> |
|---|---------------|-------------|------------|------------|
| 4-Aminobiphenyl | 92-67-1 | mg/kg | 5 | ND |
| Benzidine | 92-87-5 | mg/kg | 5 | ND |
| 4-chloro-o-toluidine | 95-69-2 | mg/kg | 5 | ND |
| 2-naphthylamine | 91-59-8 | mg/kg | 5 | ND |
| o-aminoazotoluene | 97-56-3 | mg/kg | 5 | ND |
| 5-nitro-o-toluidine / 2-Amino-4-nitrotoluene | 99-55-8 | mg/kg | 5 | ND |
| 4-chloroaniline | 106-47-8 | mg/kg | 5 | ND |
| 4-methoxy-m-phenylenediamine / | 615-05-4 | mg/kg | 5 | ND |
| 2,4-Diaminoanisole | | | | |
| 4,4'-diaminodiphenylmethane | 101-77-9 | mg/kg | 5 | ND |
| 3,3'-dichlorobenzidine | 91-94-1 | mg/kg | 5 | ND |
| 3,3'-dimethoxybenzidine | 119-90-4 | mg/kg | 5 | ND |
| 3,3'-dimethylbenzidine | 119-93-7 | mg/kg | 5 | ND |
| 4,4'-methylenedi-o-toluidine/3,3'-Dimethyl-4,4' | 838-88-0 | mg/kg | 5 | ND |
| -diaminodiphenylmethane | | | | |
| p-cresidine | 120-71-8 | mg/kg | 5 | ND |
| 4,4'-methylene-bis-(2-chloroaniline) | 101-14-4 | mg/kg | 5 | ND |
| 4,4'-oxydianiline | 101-80-4 | mg/kg | 5 | ND |
| 4,4'-thiodianiline | 139-65-1 | mg/kg | 5 | ND |
| o-toluidine | 95-53-4 | mg/kg | 5 | ND |
| 4-methyl-m-phenylenediamine / | 95-80-7 | mg/kg | 5 | ND |
| 2,4-Toluyldiamine | | | | |
| 2,4,5-trimethylaniline | 137-17-7 | mg/kg | 5 | ND |
| 4-aminoazobenzene | 60-09-3 | mg/kg | 5 | ND |
| O-Anisidine | 90-04-0 | mg/kg | 5 | ND |

Comment

PASS



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Notes :

RL (Reporting limit): 5 mg/kg (for individual compound)

ND = Not Detected(< RL)

Requirement: 30 mg/kg (for individual compound)

(1) Method A is direct reduction, direct reduction refers to the extraction and reduction according to ISO 14362-1:2017 clause 10.2 and relevant clauses. Method B is colorant extraction, colorant extraction refers to the colourant extraction and subsequent reduction according to ISO 14362-1:2017 clause 10.1 and relevant clauses. (2) The ISO 14362-1:2017 methods will enable further cleavage of 4 aminoazobenzene to non forbidden amines: aniline and 1,4 phenylenediamine, therefore, the test method of ISO

14362-3:2017 was employed to verify the presence of 4 aminoazobenzene.

(3) Max. limit specified by entry 43 of Regulation (EC) No 552/2009 amending Annex XVII of REACH Regulation (EC) No 1907/2006 (previously restricted under Directive 2002/61/EC).

(4) Whenever 4-aminodiphenyl (CAS number 92-67-1), 2-naphylamine (CAS number 91-59-8) and 4-methoxy-m-phenylene-diamine (CAS number 615-05-4) is found, the use of banned azo colorants cannot be reliably ascertained without additional information, e.g. the chemical structure of the colorants used. In case polyurethane materials are used, e.g. PU foams and coatings and in prints, it cannot be ruled out that certain amines, e.g. 4,4'-methylene-dianiline (MDA, CAS number 101-77-9) and 2,4-toluylen-diamine (TDA, CAS number 95-80-7) are released from the PU component and not from a banned azo colorant. In case of pigment prints care has to be taken that 4,4'-methylene-dianiline (MDA, CAS number 101-77-9) is not released from a source of banned azo colorants but from e.g. a chemical fixing agent.

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Entry 20 of Regulation (EC) No 276/2010 amending Annex XVII of REACH Regulation (EC) No 1907/2006 - Organotin Compounds

Test Method : SGS In-house method (GZTC CHEM-TOP-031, with reference to ISO 17353:2004), analysis was performed by GC-MS

| <u>Test Item(s)</u> | <u>Unit</u> | <u>MDL</u> | <u>1+2+3</u> | <u>4+5</u> | <u>6+7+8</u> |
|--|-------------|------------|--------------|-------------|--------------|
| Dibutyl tin (DBT) by weight of Tin | mg/kg | 100 | ND | ND | ND |
| Diocetyl tin (DOT) by weight of Tin | mg/kg | 100 | ND | ND | ND |
| Tributyl tin (TBT) by weight of Tin | mg/kg | 100.00 | ND | ND | ND |
| Triphenyl tin (TPhT) by weight of Tin | mg/kg | 100.00 | ND | ND | ND |
| Tricyclohexyltin (TCyT) by weight of Tin | mg/kg | 100.00 | ND | ND | ND |
| Trioctyltin (TOT) by weight of Tin | mg/kg | 100.00 | ND | ND | ND |
| Tripropyltin (TPT) by weight of Tin | mg/kg | 100 | ND | ND | ND |
| Trimethyltin(TMT) by weight of Tin | mg/kg | 100.00 | ND | ND | ND |
| Σ of Tri substituted organotin compounds calculated as tin | mg/kg | 100 | ND | ND | ND |
| Comment | | | PASS | PASS | PASS |

Notes :

RL (Reporting limit): 100 mg/kg (for individual compound)

ND = Not Detected (< RL)

Requirement:

Tri substituted Organotin compound (TBT, TPhT, TCyT, TPT, TOT, TMT): 1000 mg/kg by weight of tin (sum)

DBT: 1000 mg/kg by weight of tin

DOT: 1000 mg/kg by weight of tin



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Entry 50 of Commission Regulation (EU) No 1272/2013 amending Annex XVII of REACH Regulation (EC) No 1907/2006 - Polycyclic Aromatic Hydrocarbons(PAHs)

Test Method : With reference to AfPS GS 2019:01 PAK, analysis was performed by GC-MS.

| Test Item(s) | CAS_NO | Unit | MDL | 7+8 |
|-----------------------------|----------|-------|-----|-------------|
| Benzo(a)anthracene(BaA) | 56-55-3 | mg/kg | 0.1 | ND |
| Chrysene(CHR) | 218-01-9 | mg/kg | 0.1 | ND |
| Benzo(b)fluoranthene(BbF) | 205-99-2 | mg/kg | 0.1 | ND |
| Benzo(j)fluoranthene(BjF) | 205-82-3 | mg/kg | 0.1 | ND |
| Benzo(k)fluoranthene(BkF) | 207-08-9 | mg/kg | 0.1 | ND |
| Benzo(a)pyrene(BaP) | 50-32-8 | mg/kg | 0.1 | ND |
| Benzo(e)pyrene(BeP) | 192-97-2 | mg/kg | 0.1 | ND |
| Dibenzo(a,h)anthracene(DBA) | 53-70-3 | mg/kg | 0.1 | ND |
| Comment | | | | PASS |

Notes :

RL (Reporting limit): 0.1 mg/kg (each)

ND = Not Detected(< RL)

Requirement: 1 mg/kg (each)

Sample Photo



The statement of conformity in this test report is only based on measured values by the laboratory and does not take their uncertainties into consideration.

End of Report



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| | | | | | | |
|---|---|---|--|-----------------------------|--------------------|---------------|
| 客户提供信息及要求 Information Provided by Client | 委托单位/地址 Applicant | 惠州博文制造有限公司 Huizhou Bowen Manufacturing Limited 广东省惠州市博罗县园洲镇下南村新南一路 Xinnan 1st Road, Xianan Village, Yuanzhou Town, Boluo County, Huizhou City, Guangdong Province, P. R. China | | | 送样人: Contact | / |
| | 生产单位/地址 Manufacturer | 惠州博文制造有限公司 Huizhou Bowen Manufacturing Limited 广东省惠州市博罗县园洲镇下南村新南一路 Xinnan 1st Road, Xianan Village, Yuanzhou Town, Boluo County, Huizhou City, Guangdong Province, P. R. China | | | | |
| | 样品信息 Information of Submitted Sample | 样品名称: Sample Name | 儿童防护口罩 Junior Protective Respirator | 商标: Trademark | KAZE | |
| | | 样品总数: Sample Count | 80个 80Pieces | 号型规格: Size | 折叠型口罩 FOLD MASK | 颜色: Colour |
| | 质量等级: Quality Grade | / | 安全类别: Safety Category | / | | |
| 判定标准: Test Standards | 产品款号或货号: Style No. or Order No. | 2020-08 | | | | |
| 样品描述 Test Part Description | 见第2页 See Page 2 | | | | | |
| 检验性质 Test Type | 委托检验 Commission Test | 样品接收日期 Date of Submission | 2020-08-12 | 报告发布日期 Date of Checkling | 2020-08-19 | |
| 检验日期 Test Date | 2020-08-12 | | 到 To | 2020-08-19 | | |
| 执行标准 Test Standards | 见附页 See next page(s) | | | | | |
| 检验结论 Conclusion | 检验结果及符合性见附页。 Test results and compliance refer to next page(s). | | | | | |
| 备注 Remarks | 何振签字领域: 微生物检测项目; 单学蕾签字领域: 除微生物检测项目以外的全部检测项目。 Signature Field of He Zhen: Microbe test item; Signature Field of Shan Xuele: All test items except for Microbe test item. 客户要求颗粒物过滤效率测试初始过滤效率, 并按GB/T 38880-2020标准判定。 As per client's request, the initial filtration efficiency is tested for particle Filtration Efficiency, and judged according to the standard GB/T 38880-2020. | | | | | |

批准:
Approver

审核:
Checker

编制:
Editor



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样品描述 Test Part Description

- 01# 口罩-酒红色Mask-Wine
- 02# 口罩-浅灰色Mask-Light Grey
- 03# 口罩-粉色Mask-Pink
- 04# 口罩-浅蓝色Mask-Light Blue
- 05# 口罩-玫红色Mask-Rose
- 06# 口罩-橙色Mask-Orange
- 07# 口罩-红色Mask-Red
- 08# 口罩-深蓝色Mask-Dark Blue
- 09# 口罩-米黄色Mask-Beige
- 10# 口罩-绿色Mask-Green
- 11# 口罩-紫色Mask-Purple
- 12# 口罩-深绿色Mask-Dark Green

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| 检测项目 Test Items | 项目描述 Description | 单位 Unit | 标准值 Standard Requirement | 实测值 Results | 评价 Conclusions | 执行标准/备注 Test Method/ Remarks |
|--|----------------------|------------|--|--|-------------------|------------------------------------|
| 01# 口罩-酒红色Mask-Wine | | | | | | |
| 甲醛含量 Formaldehyde Content | / | mg/kg | ≤20 | 未检出 (低于检出限20mg/kg) Undetected (< 20mg/kg) | 符合 Pass | GB/T 2912.1-2009 |
| 02# 口罩-浅灰色Mask-Light Grey | | | | | | |
| pH值 pH Value | 氯化钾萃取 KCl Extract | / | 4.0~7.5 | 6.4 | 符合 Pass | GB/T 7573-2009 |
| 03# 口罩-粉色Mask-Pink | | | | | | |
| 外观质量要求 Appearance Quality Requirement | / | / | 口罩与皮肤直接接触的内层材料不应印花或者染色; 口罩不应存在外露金属物, 表面不应有破损、油污斑渍、变形及其他明显的缺陷 The material of the mask contact in the skin should not be dyeing or printing, the mask should have no exposed metal matters, and have no damage, oil stain, deformation and other obvious defects on the surface. | + | 符合 Pass | GB/T 38880-2020* |
| 04# 口罩-浅蓝色Mask-Light Blue | | | | | | |



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| 检测项目 Test Items | 项目描述 Description | 单位 Unit | 标准值 Standard Requirement | 实测值 Results | 评价 Conclusions | 执行标准/备注 Test Method/ Remarks |
|---|--|------------|-----------------------------|--|-------------------|------------------------------------|
| 可迁移性荧光增白物 Transferable Fluorescent Brighteners | 荧光增白剂 C. I. 220 Fluorescent Brightener C. I. 220 | mg/kg | 不得检出 Not Detected | 未检出 (低于检出限70mg/kg) Undetected (< 70mg/kg) | 符合 Pass | FZ/T 01137-2016 |
| | 荧光增白剂 C. I. 85 Fluorescent Brightener C. I. 85 | mg/kg | 不得检出 Not Detected | 未检出 (低于检出限40mg/kg) Undetected (< 40mg/kg) | | |
| | 荧光增白剂 C. I. 113 Fluorescent Brightener C. I. 113 | mg/kg | 不得检出 Not Detected | 未检出 (低于检出限40mg/kg) Undetected (< 40mg/kg) | | |
| | 荧光增白剂 C. I. 351 Fluorescent Brightener C. I. 351 | mg/kg | 不得检出 Not Detected | 未检出 (低于检出限1mg/kg) Undetected (< 1mg/kg) | | |
| | 荧光增白剂 C. I. 71 Fluorescent Brightener C. I. 71 | mg/kg | 不得检出 Not Detected | 未检出 (低于检出限20mg/kg) Undetected (< 20mg/kg) | | |
| | 荧光增白剂 C. I. 162 Fluorescent Brightener C. I. 162 | mg/kg | 不得检出 Not Detected | 未检出 (低于检出限10mg/kg) Undetected (< 10mg/kg) | | |
| | 荧光增白剂 C. I. 140 Fluorescent Brightener C. I. 140 | mg/kg | 不得检出 Not Detected | 未检出 (低于检出限4mg/kg) Undetected (< 4mg/kg) | | |
| | 荧光增白剂 C. I. 135 Fluorescent Brightener C. I. 135 | mg/kg | 不得检出 Not Detected | 未检出 (低于检出限1mg/kg) Undetected (< 1mg/kg) | | |
| | 荧光增白剂 C. I. 199 Fluorescent Brightener C. I. 199 | mg/kg | 不得检出 Not Detected | 未检出 (低于检出限2mg/kg) Undetected (< 2mg/kg) | | |

05# 口罩-玫红色Mask-Rose



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| 检测项目 Test Items | 项目描述 Description | 单位 Unit | 标准值 Standard Requirement | 实测值 Results | 评价 Conclusions | 执行标准/备注 Test Method/ Remarks |
|---|---------------------|------------|-----------------------------|--|-------------------|------------------------------------|
| 颗粒物过滤效率 Particle Filtration Efficiency | / | % | ≥95 | 初始过滤效率 Initial Filtration Efficiency: 未预处理样品 Samples Without Pretreatment: 1: 99.2 2: 99.3 3: 99.1 4: 99.3 5: 99.2 预处理样品 Samples With Pretreatment: 1: 99.6 2: 99.3 3: 99.8 4: 98.9 5: 99.2 最小值Minimum: 98.9 | 符合 Pass | GB/T 32610-2016 |
| 06# 口罩-橙色Mask-Orange | | | | | | |
| 鼻夹长度 Nose Clip Length | / | cm | ≥5.5 | 8.5 | 符合 Pass | GB/T 38880-2020* |
| 07# 口罩-红色Mask-Red | | | | | | |
| 鼻夹耐折性 Flexing Resistance of Nose Clip | / | / | 不应断裂 Should not break | + | 符合 Pass | GB/T 38880-2020* |
| 08# 口罩-深蓝色Mask-Dark Blue | | | | | | |
| 口罩带及口罩带与口罩体的连接处断裂强力 Breaking Strength of The Mask Belt and The Joint Between The Mask Belt and The Mask Body | / | N | ≥15 | 35 | 符合 Pass | GB/T 32610-2016 |
| 09# 口罩-米黄色Mask-Beige | | | | | | |
| 阻燃性能 Flame Retardation Properties | / | s | ≤5 | 0 | 符合 Pass | YY 0469-2011 |
| 10# 口罩-绿色Mask-Green | | | | | | |



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|--|---|------------|---|--|-------------------|------------------------------------|
| 尖端和边缘锐利性 Sharp Points and Sharp Edges | / | / | 不应存在可触及的锐利尖端和锐利边缘 Touchable sharp points and sharp edges are not allowed | 不存在可触及的锐利尖端和锐利边缘 Have no touchable sharp points and sharp edges | 符合 Pass | GB/T 31702-2015 |
| 11# 口罩-紫色Mask-Purple | | | | | | |
| 微生物 Microbe | 大肠菌群 Coliform Group | / | 不得检出 Not Detected | 未检出 Undetected | 符合 Pass | GB 15979-2002 |
| | 致病性化脓菌 (绿脓杆菌) Pathogenic Pyogenic Bacteria (Pseudomonas Aeruginosa) | / | 不得检出 Not Detected | 未检出 Undetected | | |
| | 致病性化脓菌 (金黄色葡萄球菌) Pathogenic Pyogenic Bacteria (Staphylococcus Aureus) | / | 不得检出 Not Detected | 未检出 Undetected | | |
| | 致病性化脓菌 (溶血性链球菌) Pathogenic Pyogenic Bacteria (Hemolytic Streptococcus) | / | 不得检出 Not Detected | 未检出 Undetected | | |
| | 真菌菌落总数 Total Counts of Fungal Colonies | cfu/g | ≤100 | <20 | | |
| | 细菌菌落总数 Total Counts of Bacterial Colonies | cfu/g | ≤200 | <20 | | |
| 12# 口罩-深绿色Mask-Dark Green | | | | | | |



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|------------------------------|---------------------|------------|-----------------------------|--|-------------------|------------------------------------|
| 甲醛含量 Formaldehyde Content | / | mg/kg | ≤20 | 未检出 (低于检出限20mg/kg) Undetected (< 20mg/kg) | 符合 Pass | GB/T 2912.1-2009 |

表中“+”为符合标准要求，“×”表示不符合标准要求。

+ Meet the standard requirements, X Not Meet the standard requirements.

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样品 Sample





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【注意事项】

POINTS FOR ATTENTION

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Report is invalid without stamp of "special seal for the test report".
2. 复制报告未重新加盖“检验专用章”无效。
Copy report is invalid without re-stamp of "special seal for the test report".
3. 报告无编写、审核、批准人签字无效。
Report is invalid without collective signatures by editor, checker and approver.
4. 检验报告涂改无效。
Report is invalid if altered.
5. 检验报告或复制报告未加盖骑缝章无效(报告页数多于1页时)。
Report and copy report is invalid without stamp of "Paging Seal" (When the page number more than 1).
6. 委托检验仅对来样负责, 不承担其他连带责任。
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7. 对于检验结果若有异议, 应于收到报告之日起十五日内向本机构提出, 逾期不予受理。
Objection should be issued in 15 days upon receiving the report, overdue opinion is inadmissible.
8. 未经本机构书面批准, 部分复制报告无效。
Part copy report is invalid without the approval of the written documents of the testing organization.

-----报告结束 End of report-----

注意事项以中文为准 The English edition is for reference only

天纺标集团检测单位与地址 Tianfangbiao Groups Others Testing Location

天纺标检测认证股份有限公司

Tianfangbiao Standardization Certification & Testing Co., Ltd.

国家服装质量监督检验中心(天津)

China National Clothing Quality Inspection & Supervision Center (Tianjin)

国家针织产品质量监督检验中心

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