

















Page 1 of 4

|                         |                                       |                                   |  |                |                    | Page 1 of 4            |  |  |  |  |  |
|-------------------------|---------------------------------------|-----------------------------------|--|----------------|--------------------|------------------------|--|--|--|--|--|
| ded by Client           |                                       | ZHEJIANG DIAN                     | NFENG INDUSTRIAL                       | CO., LTD.      | Contac             | t Minling Liu          |  |  |  |  |  |
|                         | Applicant                             |                                   | I ROAD,CAOZHAI TO<br>HUA CITY,ZHEJIANG |                | Tel.               | /                      |  |  |  |  |  |
|                         | W 0                                   | ZHEJIANG DIAN                     | NFENG INDUSTRIAL                       | CO., LTD.      |                    |                        |  |  |  |  |  |
|                         | Manufacturer                          | NO.602 CUIWE                      | I ROAD, CAOZHAI TO                     | WN, JINDONG DI | STRICT, JINHU      | A CITY, ZHEJIANG CHINA |  |  |  |  |  |
|                         |                                       | Sample Name                       | Fish Type KN95 F<br>Mask (KF94)        | Protective     | Trademark          | SUMMIT PERSON          |  |  |  |  |  |
| Prov                    |                                       | Sample Count                      | 70Piece(s)                             |                |                    |                        |  |  |  |  |  |
| Information Provided by | Information<br>of Submitted<br>Sample | Size                              | M9509                                  |                | Colour             | /                      |  |  |  |  |  |
| Info                    |                                       | Quality Grade                     | /                                      |                | Safety<br>Category | /                      |  |  |  |  |  |
|                         |                                       | Style No. or<br>Order No.         | /                                      |                |                    |                        |  |  |  |  |  |
|                         | Test<br>Standards                     | GB 2626-2019 R<br>respirator(KN95 | espiratory protec<br>)                 | tion-Non-powe  | red air-puri       | fying particle         |  |  |  |  |  |
|                         | est Part                              | 1# White Mask                     |  |                |                    |                        |  |  |  |  |  |
|                         | Test Type                             | Commission Test                   | Date of<br>Submission                  | 2020-12-01     | Date of C          | 2020-12-05             |  |  |  |  |  |
| r                       | Test Date                             |                                   | 2020-12-02                             | То             | 2029-i             | WILLIAM STATES         |  |  |  |  |  |
| Те                      | st Standards                          | See next page(s)                  |  |                | 华                  |                        |  |  |  |  |  |
| C                       | Conclusion                            | Test results an                   | d compliance refe                      | r to next pag  | e(s).              | 检测专用章                  |  |  |  |  |  |
|                         |                                       | Stamp of Inspection Unit          |  |                |                    |                        |  |  |  |  |  |
|                         | Remarks                               | /                                 |  |                |                    |                        |  |  |  |  |  |

Approver



Checker



Editor











### 中国认可国际互认 检测 TESTING CNAS L0608

# 检验报告

| TTTS | 5-WF2(  | 0000228-01  |      |  |  |      |           |           |           |           |           |            |                 | Page 2 of 4             |
|------|---|-------------|------|--|--|------|-----------|-----------|-----------|-----------|-----------|------------|-----------------|-------------------------|
| Test | Items   | Description | Unit | Standard<br>Requirement  |  |      |           | Resul     | lts       |           |           |            | Conclu<br>sions | Test Method/<br>Remarks |
| 1#   | Wh  | ite Mask    |      |  |  |      |           |           |           |           |           |            |                 |                         |
|      |   | 1 / 1       |      | of the 50 actions, the TIL is less than 11%. Based on the evaluation of the TIL for total person, at | Testei                                   | ſ    | D1<br>(%) | D2<br>(%) | D3<br>(%) | D4<br>(%) | D5<br>(%) | TIL<br>(%) |                 |                         |
|      | each action, at least 46 of the 50 actions, the TIL is less than 11%.  Based on the evaluation of the TIL for total person, at least 8 of the 10    A |             |      |  | on,<br>46<br>Without<br>Pretreat<br>ment | 1    | 6.2       | 6.5       | 6. 4      | 6.3       | 7.2       | 6.5        |                 |                         |
|      |   |             |      |  |  | 2    | 6.8       | 7. 1      | 6.9       | 7. 2      | 7.0       | 7.0        |                 |                         |
|      |   |             |      |  |  | 3    | 6.4       | 6.8       | 6. 7      | 6.5       | 6.2       | 6.5        |                 |                         |
|      |   |             |      |  |  | 4    | 7. 1      | 7.6       | 8.3       | 7.8       | 7.2       | 7.6        |                 |                         |
|      |   |             |      |  |  | 5    | 6.2       | 5.9       | 6. 7      | 6.3       | 6.4       | 6.3        | 1               |                         |
|      |   |             |      |  | With<br>Pretreat                         | 6    | 6.8       | 6.9       | 6. 7      | 7. 1      | 7.0       | 6.9        | Pass            | GB 2626-2019            |
| (K   |   |             |      |  |  | 7    | 7.4       | 6.8       | 7. 1      | 7.2       | 7.0       | 7. 1       |                 |                         |
|      |   |             |      |  |  | 8    | 6.6       | 6.9       | 7.3       | 6.8       | 6.5       | 6.8        | 1               |                         |
|      |   |             |      |  |  | ment | 9         | 6.2       | 6.1       | 6. 7      | 6.3       | 6. 5       | 6.4             | 1                       |
|      |   | 7.8         | 8. 2 | 8. 1   | 7. 5                                     | 7. 7 | 1         |           |           |           |           |            |                 |                         |
|      |   |             |      | person being<br>tested, the<br>total TIL is<br>less than   |  |      | I         | I         |           |           |           | 1          | 1               |                         |

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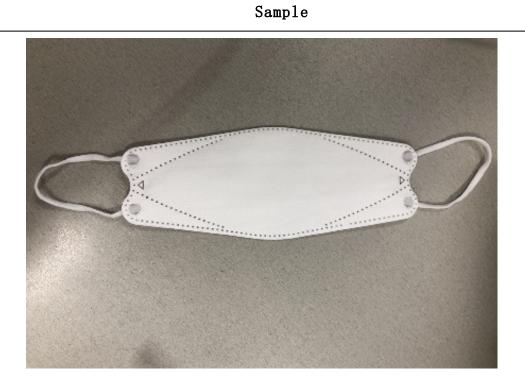






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#### 注意事项以中文为准The English edition is for reference only

#### 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

China National Knitted Product Quality Supervision Testing Center

地址:天津市南开区鹊桥路25号

Address: No.25, Quegiao Road, Nankai District, Tianjin, China



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## 检验报告



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|-------------------------|---------------------------------|---------------------------|---|---------------|--|----------------|--|--|--|
|                         | Applicant                       | NO.602 CUIWEI             | FENG INDUSTRIAL  ROAD, CAOZHAI TO UA CITY, ZHEJIANG | WN, JINDONG   | Contact / Tel. /                             |                |  |  |  |
| ded by Client           | Manufacturer                    | ZHEJIANG DIAN             | FENG INDUSTRIAL                                     | STRICT, JINHU | A CITY, ZHEJIANG CHINA                       |                |  |  |  |
|                         |                                 | Sample Name               | Fish type KN95 p                                    | protective    | Trademark                                    | SUMMIT PERSON  |  |  |  |
| Prov                    |                                 | Sample Count              | 70Piece(s)  |               |  |                |  |  |  |
| Information Provided by | Information of Submitted Sample | Size                      | M9509   |               | Colour                                       | /              |  |  |  |
| Infc                    | Зашрте                          | Quality Grade             | /   |               | Safety<br>Category                           | /              |  |  |  |
|                         |                                 | Style No. or<br>Order No. | /   |               |  |                |  |  |  |
|                         |                                 | GB 2626-2019 Rerespirator | espiratory protec                                   | tion-Non-powe | red air-puri                                 | fying particle |  |  |  |
|                         | est Part<br>escription          | 1# White Mask             |   |               |  |                |  |  |  |
| 1                       | Test Type                       | Commission Test           | Date of<br>Submission                               | 2020-12-09    | Date of                                      | 220-12-14      |  |  |  |
| 7                       | Test Date                       |                           | 2020-12-10  | То            | 2020   | 14             |  |  |  |
| Те                      | st Standards                    | See next page(s)          |   |               | 2. 2. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. |                |  |  |  |
| С                       | onclusion                       | Test results and          | l compliance refe                                   |               | e(s).  | 检测专用章          |  |  |  |
|                         | Remarks                         | /                         |   |               |  |                |  |  |  |

Approver



Checker



Editor

















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|------------------------------------|--|-------------|-----------------------------------|---|-----------------|-------------------------|
| Test Items                         | Description  | Unit        | Standard<br>Requirement           | Results   | Conclu<br>sions | Test Method/<br>Remarks |
| 1# White Mask                      |  |             |                                   |   |                 |                         |
| Flammability                       | Afterflame<br>Time   | S           | €5                                | 0   | Pass            | GB 2626-2019            |
|                                    | Surface of The Sample  | /           | As per<br>standard<br>requirement | +   |                 | GB 2626-2019            |
| Appearance<br>Inspection           | Component<br>Material and<br>Construction                      | /           | As per<br>standard<br>requirement | +   | Pass            |                         |
|                                    | The components after the temperature and humidity pretreatment | /           | As per<br>standard<br>requirement | +   |                 |                         |
| Dead Space                         | /  | %           | ≤1                                | 0.8   | Pass            | GB 2626-2019            |
| Filtration<br>Efficiency<br>(KN95) | NaCl Particle  | %           | ≥95.0                             | Loading Filtration Efficiency: Samples Without Pretreatment:  1: 99.53 2: 99.36 3: 99.41 4: 99.60 5: 99.49 6: 99.35 7: 99.48 8: 99.40 9: 99.64 10: 99.57 11: 99.37 12: 99.29 13: 99.32 14: 99.31 15: 99.06 Samples With Pretreatment:  1: 99.19 2: 99.28 3: 99.24 4: 99.26 5: 99.11 | Pass            | GB 2626-2019            |
| View                               | View Blow  | ۰           | ≥35                               | 61  | Pass            | GB 2890-2009            |
|                                    | Binocular View   | %           | ≥65                               | >65   |                 |                         |













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| 1110 11120000010 |             |      |   |  |                 | rage o or o             |
|------------------|-------------|------|---|--|-----------------|-------------------------|
| Test Items       | Description | Unit | Standard<br>Requirement   | Results  | Conclu<br>sions | Test Method/<br>Remarks |
| Head Harness     | /           | /    | Each head harness, buckle and other adjustment components of the respirator should not have slippage or breaking for 10s under 10N loading. | The head harness have<br>no slippage or<br>breaking for 10s under<br>10N loading | Pass            | GB 2626-2019            |

 $<sup>^{\</sup>prime\prime}+^{\prime\prime}$  Meet the standard requirements,  $^{\prime\prime}\mathrm{X}^{\prime\prime}$  Not Meet the standard requirements.













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------报告结束 End of report------报告结束

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#### 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

China National Knitted Product Quality Supervision Testing Center

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