

## 检验检测报告

(电子版)

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No:210108002

防伪查询网址: [www.gttc.net.cn](http://www.gttc.net.cn)

防伪码: MIQB-4226-14

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|        |                                                                                                                                 |             |            |
|--------|---------------------------------------------------------------------------------------------------------------------------------|-------------|------------|
| 委托单位   | 吴江市涂泰克纺织后整理有限公司<br>地址: 吴江市盛泽镇南三环1599路                                                                                           |             |            |
| 客户认定信息 | 隔离衣 20件                                                                                                                         |             |            |
| 检验性质   | 委托检测                                                                                                                            | 样品受理/测试开始日期 | 2021-04-27 |
|        |                                                                                                                                 | 报告签发日期      | 2021-05-12 |
| 判定依据   | 按客户要求                                                                                                                           |             |            |
| 综合检验结论 | ---                                                                                                                             |             |            |
| 检验检测结果 | 检验检测项目                                                                                                                          | 判定依据        | 判定         |
|        | 透湿率                                                                                                                             | 按客户要求       | 符合         |
|        | 抗渗水性                                                                                                                            | 按客户要求       | 符合         |
|        | 断裂强力                                                                                                                            | 按客户要求       | 符合         |
|        | 表面电阻率                                                                                                                           | 按客户要求       | 符合         |
|        | 喷淋冲击渗水量                                                                                                                         | 按客户要求       | 符合         |
|        | 胀破强力                                                                                                                            | 按客户要求       | 符合         |
| 备注     | <p>本报告为210089917的中文版本。</p> <p>本报告中检验检测项目均在相应标准规定的环境条件下进行（有注明的除外）。</p> <p>复印件、副本未重新加盖报告书确认章无效。</p> <p>本报告检验检测地址为广州市番禺区珠江路1号。</p> |             |            |

签发: 钟菊祥 工程师

钟菊祥



## 样品图片

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## 检验检测报告附页

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| 检验检测项目<br>(计量单位)<br>[样品识别]        | 测试方法                                                                                                | 标准值及允差<br>(客户要求)    | 检验检测结果                                                                  | 判定 | 备注 |
|-----------------------------------|-----------------------------------------------------------------------------------------------------|---------------------|-------------------------------------------------------------------------|----|----|
| ●透湿率<br>(g/(m <sup>2</sup> ·24h)) | GB/T 12704.1-2009<br>试验箱环境:<br>38.0℃, 90.0%<br>透湿时间:1h<br>方法:吸湿法                                    | ≥3600               | 9.85×10 <sup>3</sup>                                                    | 符合 |    |
| ●抗渗水性 (kPa)                       | GB/T 4744-2013<br>增压法:6.0kPa/min<br>水温:20.0℃<br>正面向下接触水面                                            | ≥1.8                | 1# 2.0<br>2# 3.7<br>3# 3.2<br>4# 2.8<br>5# 2.6<br>平均值 2.9               | 符合 |    |
| ●断裂强力 (N)                         | GB/T 24218.3-2010<br>干态<br>夹距:100mm<br>速度:100mm/min                                                 | 纵向 ≥20<br>横向 ≥20    | 纵向 90.9<br>横向 43.5                                                      | 符合 |    |
| ●表面电阻率 (Ω)                        | GB/T 12703.4-2010<br>同心环法<br>测试电压: 100V<br>加压时间: 60s<br>测试温度: 20.1℃<br>相对湿度: 34.9%                  | ≤1×10 <sup>12</sup> | 0.902×10 <sup>12</sup>                                                  | 符合 |    |
| ●喷淋冲击渗水量<br>(g)                   | GB/T 24218.17-2017<br>水温: 27.0℃<br>试样正面向上                                                           | ≤1.0                | 渗水量:<br>1# 0.03<br>2# 0.02<br>3# 0.02<br>4# 0.03<br>5# 0.04<br>平均值 0.03 | 符合 |    |
| ●胀破强力 (kPa)                       | GB/T 7742.1-2005<br>液压法<br>试样状态:干态<br>试验面积:7.3cm <sup>2</sup><br>体积增长速率:<br>100cm <sup>3</sup> /min | ≥40                 | 63.9                                                                    | 符合 |    |
| 备<br>注                            | (本栏空白)                                                                                              |                     |                                                                         |    |    |



——本报告结束——

## 检验检测报告

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No:210108001

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防伪码: XDYD-5084-04

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|        |                                                                                                                                 |                                                         |                                                |                                                                                       |            |
|--------|---------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------|------------------------------------------------|---------------------------------------------------------------------------------------|------------|
| 委托单位   | 吴江市涂泰克纺织后整理有限公司<br>地址: 吴江市盛泽镇南三环1599路                                                                                           |                                                         |                                                |                                                                                       |            |
| 客户认定信息 | 隔离衣 1件                                                                                                                          |                                                         |                                                |                                                                                       |            |
| 检验性质   | 委托检测                                                                                                                            | 样品受理/测试开始日期                                             | 2021-04-27                                     | 报告签发日期                                                                                | 2021-05-11 |
| 判定依据   | YY/T 0506.2-2016 《病人、医护人员和器械用手术单、手术衣和洁净服 第2部分: 性能要求和试验方法》                                                                       |                                                         |                                                |                                                                                       |            |
| 综合检验结论 | ---                                                                                                                             |                                                         |                                                |                                                                                       |            |
| 检验检测结果 | 检验检测项目<br>(计量单位)<br>[样品识别]                                                                                                      | 测试方法                                                    | 标准值及允差                                         | 检验检测结果                                                                                | 判定         |
|        | ● 洁净度-微生物                                                                                                                       | YY/T 0506.7-2014<br>洗脱参数:<br>运行频率:200r/min<br>运行时间:1min | 洁净度-微生物:<br>≤300 CFU/dm <sup>2</sup><br>(标准性能) | 洗脱菌落总数:<br>0 CFU<br>回收率:<br>80%<br>修正系数:<br>1.25<br>洁净度-微生物:<br>0 CFU/dm <sup>2</sup> | 符合         |
| 备注     | <p>本报告为210089916的中文版本。</p> <p>本报告中检验检测项目均在相应标准规定的环境条件下进行(有注明的除外)。</p> <p>复印件、副本未重新加盖报告书确认章无效。</p> <p>本报告检验检测地址为广州市番禺区珠江路1号。</p> |                                                         |                                                |                                                                                       |            |

签发: 方明 高级工程师

方明





## 样品图片

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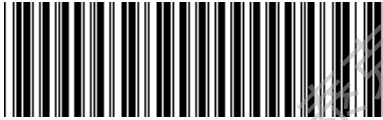


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## TEST REPORT

(Electronic version)

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VERIFICATION WEBSITE: [www.gtgc.net.cn](http://www.gtgc.net.cn)

VERIFICATION CODE: IKTN-0618-04

No: 210089917

ISSUE DATE: 2021-05-12

APPLICANT: WUJIANG TUTAIKE TEXTILES & FINISHING CO., LTD  
ADDRESS: NO.1599, 3RD SOUTHERN RING ROAD, SHENGZE TOWN, WUJIANG, JIANGSU, 215200, CHINA

INFORMATION CONFIRMED BY APPLICANT:

ISOLATION GOWN

QUANTITY: 20 PIECES

STANDARD ADOPTED:

Client Requirement

DATE RECEIVED/DATE TEST STARTED: 2021-04-27

CONCLUSION:

|                                    |   |
|------------------------------------|---|
| Water-vapour transmission rate     | M |
| Resistance to water penetration    | M |
| Breaking strength                  | M |
| Surface resistivity                | M |
| Sprinkler impact water penetration | M |
| Burst strength                     | M |

NOTE: "M" -MEET THE STANDARD'S REQUIREMENT "F" -FAIL TO MEET THE STANDARD'S REQUIREMENT  
"---" -NO COMMENT

REMARK:

ALL THE TESTED ITEMS ARE TESTED UNDER THE STANDARD CONDITION (EXCEPT FOR INDICATION).

COPIES OF THE REPORT ARE VALID ONLY RE-STAMPED.

THE EXPERIMENT WAS CARRIED OUT AT No.1, ZHUJIANG ROAD, PANYU DISTRICT, GUANGZHOU, GUANGDONG, P. R. CHINA.

APPROVED BY:

JuXiang Zhong ENGINEER



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## TEST REPORT

(Electronic version)

No:210089917

Water-vapour transmission rate(g/(m<sup>2</sup> • 24h))

M

(GB/T 12704.1-2009, Test condition: 38.0°C, 90.0%, Reaction time: 1h, Method: Desiccant method)

9.85 × 10<sup>-3</sup>

Requirement

≥ 3600

(Client requirement)

## Resistance to water penetration(kPa)

M

(GB/T 4744-2013, Steadily increasing water pressure: 6.0kPa/min, Temperature of the water: 20.0°C, Face down and face side tested)  
(GB/T 4744-2013 mod ISO 811:1981)

|         |     |
|---------|-----|
| 1#      | 2.0 |
| 2#      | 3.7 |
| 3#      | 3.2 |
| 4#      | 2.8 |
| 5#      | 2.6 |
| Average | 2.9 |

Requirement

≥ 1.8

(Client requirement)

## Breaking strength(N)

M

(GB/T 24218.3-2010, Dry state, The distance between the clamps: 100mm, Rate: 100mm/min)  
(GB/T 24218.3-2010 mod ISO 9073-3:1989)

|    |      |
|----|------|
| MD | 90.9 |
| CD | 43.5 |

Requirement

MD ≥ 20

CD ≥ 20

(Client requirement)

## Surface resistivity(Ω)

M

(GB/T 12703.4-2010, Concentric ring method, Voltage: 100V, Time of press: 60s, Temp: 20.1°C, Rh: 34.9%)

0.902 × 10<sup>12</sup>

Requirement

≤ 1 × 10<sup>12</sup>

(Client requirement)

## Sprinkler impact water penetration(g)

M

(GB/T 24218.17-2017, Temperature of the water: 27.0°C, Face up)  
(GB/T 24218.17-2017 mod ISO 9073-17:2008)

The quantity of water

|         |      |
|---------|------|
| 1#      | 0.03 |
| 2#      | 0.02 |
| 3#      | 0.02 |
| 4#      | 0.03 |
| 5#      | 0.04 |
| Average | 0.03 |

Requirement

≤ 1.0

(Client requirement)

## Burst strength

M

(GB/T 7742.1-2005 Hydraulic method, The sample state: Dry state, Test area: 7.3cm<sup>2</sup>  
Volume growth rate: 100cm<sup>3</sup>/min)

63.9kPa

Requirement

≥ 40kPa

(Client requirement)



—End of Report—

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## TEST REPORT

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VERIFICATION WEBSITE: [www.gtgc.net.cn](http://www.gtgc.net.cn)

VERIFICATION CODE: JUVF-8061-54

No: 210089916

ISSUE DATE: 2021-05-11

APPLICANT: WUJIANG TUTAIKE TEXTILES & FINISHING CO., LTD  
ADDRESS: NO.1599, 3RD SOUTHERN RING ROAD, SHENGZE TOWN, WUJIANG, JIANGSU, 215200, CHINA

INFORMATION CONFIRMED BY APPLICANT:

ISOLATION GOWN

QUANTITY: 1 PIECE

STANDARD ADOPTED:

YY/T 0506.2-2016 <Surgical drapes, gowns and clean air suits for patients, clinical staff and equipment--Part 2: Performance requirements and test methods>

DATE RECEIVED/DATE TEST STARTED: 2021-04-27

CONCLUSION:

Cleanliness-microorganism

M

NOTE: "M" -MEET THE STANDARD'S REQUIREMENT "F" -FAIL TO MEET THE STANDARD'S REQUIREMENT  
"---" -NO COMMENT

REMARK:

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APPROVED BY:

Nan Ma ENGINEER



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# TEST REPORT

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## TEST REPORT

(Electronic version)

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### Cleanliness-microorganism

M

(YY/T 0506.7-2014, Eluting parameter: Frequency: 200r/min, Time: 1min)  
Requirement

Total number of bacterial colony eluted:

0 CFU

Recovery rate:

80%

Correction factor:

1.25

Cleanliness-microorganism:

0 CFU/dm<sup>2</sup>

≤300 CFU/dm<sup>2</sup>  
(Standard performance)  
(YY/T 0506.2-2016)

—End of Report—



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