

# TEST REPORT

(Electronic version)



No:200407838

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ISSUE DATE:2021-01-08

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

## INFORMATION CONFIRMED BY APPLICANT:

NON-WOVEN PP+PE SHOE COVER

QUANTITY: 30 PAIRS

BRAND: TTK

LOT NO. : TTK20201217J

DATE OF MANUFACTURE: 2020/12/17

MODEL: S

MANUFACTURE'S NAME: SUZHOU TUTAIKE MEDICAL EQUIPMENT Co.,LTD

## STANDARD ADOPTED:

YY/T 1633-2019 <Single-use medical protective overboot>

DATE RECEIVED/DATE TEST STARTED: 2020-12-21

## CONCLUSION:

APPEARANCE QUALITY[3 PIECES]	M
BREAKING STRENGTH	M
ELONGATION AT BREAK	M
SURFACE WATER REPELLENCY	M
RESISTANCE AGAINST PENETRATION BY SYNTHETIC BLOOD	M
RESISTANCE TO WATER PENETRATION	M
STERILITY TEST	M
FILTRATION EFFICIENCY[MATERIAL]	M
FILTRATION EFFICIENCY[SEAM]	M

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

## REMARK:

THIS REPORT IS THE ENGLISH TRANSLATION VERSION OF THE REPORT 200407837.  
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:

WanLi Hu ENGINEER



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**APPEARANCE QUALITY[3 PIECES]**
**M**

(YY/T 1633-2019 5.2)

PASS

**REQUIREMENT**

PROTECTIVE OVERBOOT SHOULD BE FREE OF MILDEW SPOTS. NO DEFECTS SUCH AS IMPURITIES, BLOCKINGS, BREAKAGE ARE ALLOWED ON THE SURFACE. ISOLATION SHOE COVER CONNECTION PARTS SHOULD BE FLAT, TIGHTNESS.

(YY/T 1633-2019)

**BREAKING STRENGTH(N)**
**M**

(GB/T 3923.1-2013, THE DISTANCE BETWEEN THE CLAMPS:100mm, RATE:100mm/min)

(GB/T 3923.1-2013 mod ISO 13934-1:1999)

MD 110

CD 47

**REQUIREMENT**

 MD  $\geq 40$ 

 CD  $\geq 40$ 

(YY/T 1633-2019)

**ELONGATION AT BREAK(%)**
**M**

(GB/T 3923.1-2013, THE DISTANCE BETWEEN THE CLAMPS:100mm, RATE:100mm/min)

(GB/T 3923.1-2013 mod ISO 13934-1:1999)

MD 69.5

CD 77

**REQUIREMENT**

 MD  $\geq 15$ 

 CD  $\geq 15$ 

(YY/T 1633-2019)

**SURFACE WATER REPELLENCY (GRADE)**
**M**

(GB/T 4745-2012)

(GB/T 4745-2012 mod ISO 4920:2012)

1#

4-5

2#

4-5

3#

4-5

AVERAGE

4-5

**REQUIREMENT**
 $\geq 2$ 

(YY/T 1633-2019)

**RESISTANCE AGAINST PENETRATION BY SYNTHETIC BLOOD (GRADE)**
**M**

(GB 19082-2009 ANNEX A, SURFACE TENSION OF SYNTHETIC BLOOD: 0.042N/m)

6

**REQUIREMENT**
 $\geq 2$ 

(YY/T 1633-2019)

**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#

14.7

2#

17.5

3#

16.3

4#

17.7

5#

17.0

AVERAGE

16.6

**REQUIREMENT**
 $\geq 1.67$ 

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**STERILITY TEST**

M

(The Pharmacopoeia of the People's Republic of China, 2015 Edition, IV, General Rules 1101)

NO BACTERIAL COLONIES

REQUIREMENT  
NO BACTERIAL COLONIES  
(YY/T 1633-2019)

**FILTRATION EFFICIENCY (%) [MATERIAL]**

M

(GB 19082-2009 5.7, AIR FLOW: 15L/min, AEROSOL: NaCl, AEROSOL CONCENTRATION: 15mg/m<sup>3</sup>, TEMP:21.2℃, RH:38.9%)

MINIMUM 100

REQUIREMENT  
≥70  
(YY/T 1633-2019)

**FILTRATION EFFICIENCY (%) [SEAM]**

M

(GB 19082-2009 5.7, AIR FLOW: 15L/min, AEROSOL: NaCl, AEROSOL CONCENTRATION: 15mg/m<sup>3</sup>, TEMP:21.9℃, RH:38.5%)

MINIMUM 100

REQUIREMENT  
≥70  
(YY/T 1633-2019)



—End of Report—

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