50g SMS Isolation Gown

(Non-Sterile & with Sealing Tape) Level3 & EN13795-1:2019

Products Specification

○Isolation Gown (Non-Sterile)

© Executive Standard:

AAMI ANSI/AAMI PB70-2012 Level 2/3

⊚Material: 50g **SMS** Polypropylene fiber 100%

© Certificate: SGS Testing Report/FDA/CE

Quality System: ISO 13485:2006

© Sealing: Ultrasonic with blue sealing tape

© Place of Origin: China

OColor: Blue

© Packing: 100pcs/case

© Supply Ability:150,000pcs per day

Treatment Available:

OAnti-Static & Soft

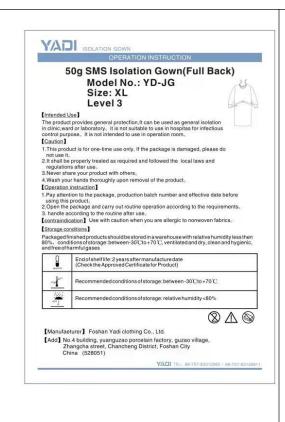
OAbsorbent / Hydrophilic

OAlcohol Repellent / Anti-bacterial









Production Certificate Level3 50g SMS Isolation Gown(Full Back) MODELNO: YD-JG EXECUTIVE STSNDARD: AAMIPB70 BRAND NAME: YADI (XL) Size: 100% COMPONENT Polypropylene Fiber HING C 古雅 BC\$S衣育 QUANT INSPECTOR: QC01 2020102001 LOTNO PRODUCTION DATE: DZOPO POLA EXPIRY DATE: 2022-09-19 Foshan Yadi clothing Co., Ltd.

Foshan Yadi clothing Co., Ltd. ADD: No.4 building, yuanguzao porcelain factory, guzao village, Zhangcha street, Chancheng District, Foshan Guangdong, China 528051

The preduct has been inspected and meet the anticipated requirements, It is approved for shipment.

Art No.	Art Name	Component	Compliance With	Sewing Type	Color	Unit net/weigh t kg	Carton net weight kg	Carton Gross Weight KG	Carton Packing q'ty	Carton Dimension
YD-LT	Isolation Clothing (Non-Sterile) (One-Piece with Hood,	45g SMS polypropylene	Level 1	Ultrosonic	blue	0.2	20	21.3	100 pcs	60*42*37 CM
10-21	without shoe cove)	fiber:57.1% PE: 42.9%	ANSI/AAMI PB70-2012	Olliosofiic	white	0.15	15	16.3	100 pcs	60*42*37 CM
YD-G	Isolation Gown (non-sterile)	45 SMS polypropylene fiber: 55.5% PE:44.5%	Level 2 ANSI/AAMI PB70-2012 EN13795-1:2019	Ultrosonic	blue	0.11	11	12.3	100 pcs	61*33*55CM
		50g SMS Polypropylene fiber 100%	Level 3 ANSI/AAMI PB70-2012	Ultrosonic	blue	0.12	12	13.3	100 pcs	61*33*55CM
YD-G	Surgical Gown (non-sterile)	45g SMS Polypropylene fiber 100%		Ultrosonic	blue	0.14	14	15.3	100 pcs	61*33*55CM
YD-JG	Isolation Gown (non-sterile) with blue sealing Tape	50g SMS Polypropylene fiber 100%	Level 3 ANSI/AAMI PB70-2012	Sewing+ blue Sealing Tape	blue	0.14	14	15.3	100 pcs	61*33*55CM

SGS Testing Report







中国认可 国际互认 检测 TESTING **CNAS L0599**

Test Report SL52045301313201TX Date:November 06,2020 Page 1 of 3

FOSHAN YADI CLOTHING CO.,LTD

BLDG 4, GUZAO PORCELAIN, ZHANGCHA, ROAD, CHACHENG DISTRICT, FOSHAN CITY, GUANG DONG PROVINCE, P.R.CHINA

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

Sample Description : (A)Isolation gown(non-sterile)

SGS Internal Ref.No. : GZF20-022982.001

Sample Color : (A)blue Type No. YD-JG

FOSHAN YADI CLOTHING CO.,LTD Manufacturer

Sample Receiving Date : Oct 28, 2020

Testing Period : Oct 28, 2020 - Nov 06, 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: the provided sample meets ANSI/AAMI PB70-2012 Level 3.

Signed for and on behalf of SGS-CSTC Standards Technical Services (Shanghai) Co., Ltd Testing Center

Sara Guo (Account Executive)



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SL52045301313201TX

Date:November 06,2020

Page 2 of 3

Test Result

<u>Liquid Barrier Performance and Classification of Protective apparel and Drapes Intended for Use in Health Care Facilities</u>

ANSI/AAMI PB70-2012

Section 4.2.1 Water Resistance: Impact Penetration Test

(AATCC 42-2017)

As received

Weight of blotter gained (g)	1#	2#	3#	4#	5#
Area A (Critical zone-front)	0.0	0.0	0.0	0.0	0.0
Area B (Critical zone-sleeve)	0.0	0.0	0.0	0.0	0.0
Area C (Critical zone-Back)	0.0	0.0	0.0	0.0	0.0
Seam between areas A&B	0.0	0.0	0.0	0.0	0.0
Seam between areas A&C	0.0	0.0	0.0	0.0	0.0
Seam between areas B&C	0.0	0.0	0.0	0.0	0.0

Remark:

- Level 1: all critical zone components shall have a blotter weight gain of no more than 4.5grams(g)
- Level 2: all critical zone components shall have a blotter weight gain of no more than 1.0 grams(g)
- Level 3: all critical zone components shall have a blotter weight gain of no more than 1.0 grams(g)

Section 4.2.1 Water Resistance: Hydrostatic Pressure Test

(AATCC 127-2018; Hydrostatic Head; Rate of increase of water pressure:60mbar/min; temp. of distilled water: 21°C, fabric face side of water)

As received

As received				11	
Water Column (cmH ₂ O)	1#	2#	3#	4#	5#
Area A (Critical zone-front)	>50.0	>50.0	>50.0	>50.0	>50.0
Area B (Critical zone-sleeve)	>50.0	>50.0	>50.0	>50.0	>50.0
Area C (Critical zone-Back)	>50.0	>50.0	>50.0	>50.0	>50.0
Seam between areas A&B	>50.0	>50.0	>50.0	>50.0	>50.0
Seam between areas A&C	>50.0	>50.0	>50.0	>50.0	>50.0
Seam between areas B&C	>50.0	>50.0	>50.0	>50.0	>50.0

Remark:

- Level 2: all critical zone components shall have a hydrostatic resistance of at least 20cmH₂O
- Level 3: all critical zone components shall have a hydrostatic resistance of at least 50cmH₂O



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3^{*}Bullding No.889, Yishan Road, Yuhu District Shanghai, China 200233 t (66-21) 61402686 中国・上海・徐江区宜山路889号3号楼 邮第: 200233 t (66-21) 61402666

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Test Report SL52045301313201TX Date:November 06,2020

Page 3 of 3

Barrier performance of each component and final classification commended

	Impact Penetration Test AATCC 42(g)	Hydrostatic Pressure Test AATCC 127(cmH2O)	Resistance to Bacteriophage Phi-X174 ASTM F 1671	Level	Final classification
Area A (Critical zone- front)	0.0	>50.0	1	Level 3	
Area B (Critical zone- sleeve)	0.0	>50.0	I	Level 3	
Area C (Critical zone- Back)	0.0	>50.0	1	Level 3	Laurel 2
Seam between areas A&B	0.0	>50.0	I	Level 3	Level 3
Seam between areas A&C	0.0	>50.0	I	Level 3	
Seam between areas B&C	0.0	>50.0	1	Level 3	

- The barrier performance of all critical zone components, including seams and points of attachments, shall be determined. The classification of isolation gown shall be a number denoting the performance of the critical zone component having the lower barrier performance.
- Level 1: Impact Penetration Test-AATCC 42: ≤4.5g;
- Level 2: Impact Penetration Test-AATCC 42: ≤1.0g; Hydrostatic Pressure Test-AATCC 127: ≥20cmH₂O;
- Level 3: Impact Penetration Test-AATCC 42: ≤1.0g; Hydrostatic Pressure Test-AATCC 127: ≥50cmH₂O; Level 4: Resistance to Bacteriophage Phi-X174-ASTM F 1671: Pass.
- Only test the barrier performance of the sample. Label request, construction and other classed in ANSI/AAMI PB70-2012 is not checked.

Sample Photo Face Back

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



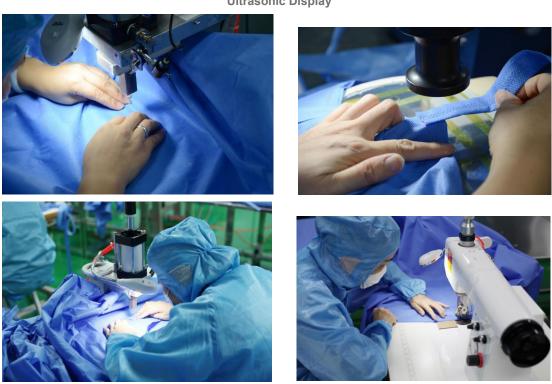
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Ultrasonic Display



Business License & Tax No.: 91440604767347392Q



FDA



QCC ISO Certificate No.: QCC638ISOQ



QCC www.qcc-cn.com

CERTIFICATE No.: QCC638ISOQ

WE HEREBY CERTIFY THAT THE QUALITY MANAGEMENT SYSTEM OPERATED BY

Foshan Yadi Clothing Co., Ltd.

Uniform Social Credit Code:91440604767347392Q

Registered Address: 1-2 / F,Building 4,Guzao Porcelain Factory,Zhangcha Road,Chancheng

District, Foshan City, Guangdong Province, China

Production Address: 1-2 / F, Building 4, Guzao Porcelain Factory, Zhangcha Road, Chancheng

District, Foshan City, Guangdong Province, China

IS IN COMPLIANCE WITH THE STANDARD

ISO 13485: 2016

This system is valid for the

Processing,manufacturing:clothing, bedding;Sales:clothing,textile materials,textiles,down products;Production,research and development,sales:general protective masks,medical protective masks,medical protective clothing;Research and development,sales:non - woven,melt - spray cloth

First issue:Mar. 24,2020

Expiring data: Mar. 23,2023

The use and the validity of this certificate shall satisfy the requirements of the rules for the certification of quality management systems.

This certificate will not remain valid only if the certified organization accepts at least one surveillance audit annually within the validity period of the certificate.

Issued by: Timothy

QCC Co., Limited







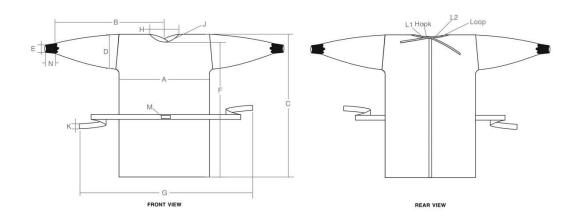


European & USA Size Comparison Chart

Size		Measuring (unit:inch)										
0.20	Α	В	С	D	Е	F	G	Н	М	Ν	J	K
UL	27	35	47	10	2 1/4	43	70	7	1 3/8	2 1/2	2 1/2	1 1/2

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XL	28	37	48	10 1/2	2 1/4	44	70	7	1 3/8	2 1/2	2 1/2	1 1/2
Tolerance	±1	±1	±1	±1	±1/4	±1	NA	±1	±1/2	±1/2	±1/8	±1/4



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