



商务部  
白名单

# 福建顺邦防护科技有限公司

Fujian Safetech Protection Co.,LTD

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反穿式隔离衣

# 顺邦防护科技 生产基地

SOUNDPOND SAFETECH  
MANUFACTURING BASE



## 十万级无菌车间

100,000 CLASS CLEAN WORKSHOP



## 顺邦检测中心

TESTING CENTER





Located in China's southern-east coast, Fujian safetech protection Co.,LTD. has got our own large production facilities producing workwear, functional wear, rainwear, and uniforms.

Established in 2009, our company is a professional manufacturer engaged in the research, development, production, sales and service of medical instruments.

Our main products are disposable protective coverall , isolation gown, surgical gown, disposable shoes cover,safety glasses ,KN95 and so on.

Dedicated to strict quality control and thoughtful customer service, our experienced staff members are always available to discuss your requirements and ensure full customer satisfaction. In recent years, our company has introduced a series of advanced equipment.

In addition, we have attained FDA, CE and ISO9001 certificates. Selling well in all cities and provinces around China, our products are also exported to clients in such countries and regions as Africa, Europe and America.

We also welcome OEM and ODM orders.Whether selecting a current product from our catalog or seeking engineering assistance for your application, you can talk to our customer service center about your sourcing requirements.

# ABOUT US



# ISOLATION GOWN

AAMI PB70  
Level 3

AAMI PB70:2012  
LEVEL 3 PROTECTION

**STERILE EO**

STERILIZED USING ETHYLENE OXIDE



2 YEARS  
(USABLE LIFE)



SEE INFORMATION SUPPLIED  
BY THE MANUFACTURER



TEMPERATURE  
RANGE OF STORING  
-30° C TO +70° C



MAXIMUM RELATIVITY  
HUMIDITY OF STORING  
80% AND MORE



DAMAGE  
DISABLED



## 隔离衣-贴条款

ISOLATION GOWN




穿着者接触到有感染力的液体或固体物质时，反穿隔离衣被用来保护穿着者不受感染或疾病传播。适用于医疗门诊，病房，检查室等场所，作为粉尘防护，液体防护，病毒防护，等普通防护。

- \* 聚合涂层材料，更加耐久的同时，提供最最大限度的保护
- \* 轻量化，封闭式设计，穿着更舒适
- \* 穿脱方便，抗水拒水，安全防护，轻薄舒适

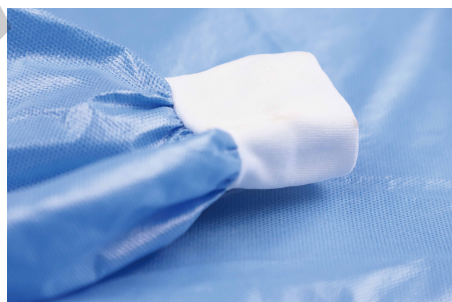
Engineered to provide caregivers with maximum protection from the potential hazards associated with handling chemotherapy agents. Suitable for medical clinic, ward, examination room and other places, as dust protection, liquid protection, virus protection, and other common protection.

- \* Poly-coated material for durability and protection
- \* Lightweight, closed-back design, secured with ties for maximum comfort
- \* Easy to wear and take off, water resistance and water resistance, safety protection, light and comfortable

商品参数/PRODUCT PARAMETERS			
品牌 Brand	顺邦防护 Soundpond safetech	颜色 Color	
型号 Item number	SPFH-GL008B	层数 Layer	2层 Two-layer
材质 Material	100%聚丙烯+ PE薄膜, 40gsm 100%Polypropylene + PE film, 40gsm	功能 Function	粉尘防护\液体防护\病毒防护 Dust \ liquid \ virus protection
储存 Storage	阴凉通风干燥 Cool Ventilation Dry	包装 Package	独立包装 Individual package

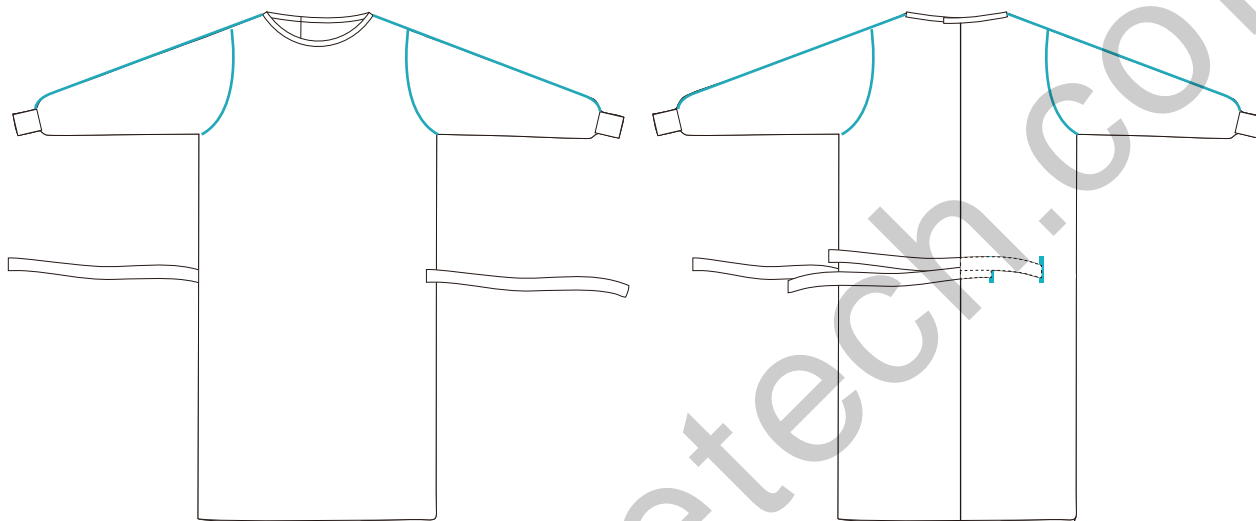
## 产品细节

DETAILS



## 产品尺寸

SIZE



THE SIZE TABLE COMBINES THE BODY MEASUREMENTS WITH THE STANDARD SIZES S-3XL. PLEASE CHECK YOUR BODY MEASUREMENTS AND SELECT YOUR CORRECT SIZE. BODY MEASUREMENT (CM)

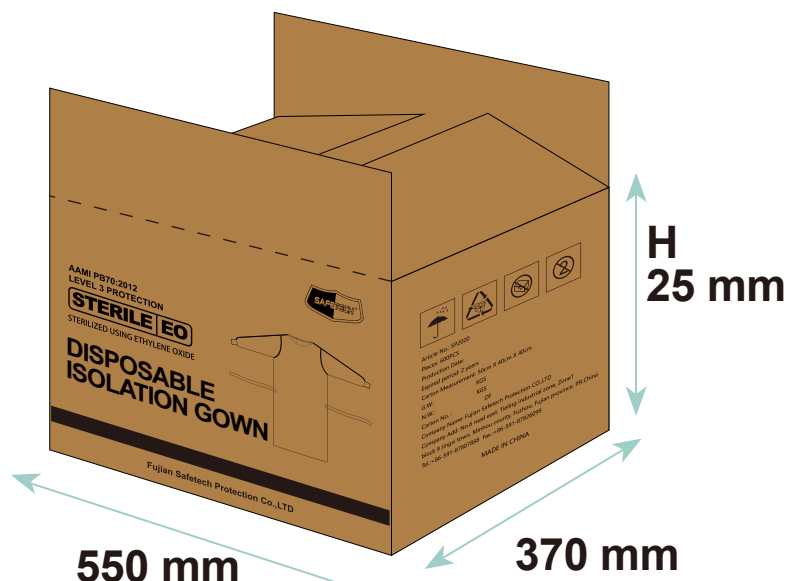
Size	Chest(A)(cm)	Height(B)(cm)	Size	Chest(A)(cm)	Height(B)(cm)
S	162-170	116-124	XL	182-188	140-148
M	170-176	124-132	XXL	188-194	148-156
L	176-182	132-140	XXXL	194-200	156-164

## 箱规

CARTON SPECIFICATION



- 1.PC PER POLYBAG, 50PCS PER CARTON
- 2.CARTON SIZE 55CM X 37CM X 25CM
- 3.GROSS WEIGHT/7.8KG, NET/7KG
- 4.CUSTOM CODE: 6210103000
5. OUT OUTPUT 100,000PCS PER DAY



## AAMI PB70:2012

LEVEL 3

## Products



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Report No.: 244265931a 001

Client: FUJIAN SAFETECH PROTECTION CO.,LTD

Contact Information: No.6 Road East,Tieling Industrial Zone, Zone 1, block 9, jingxi town, Minhou county  
Contact Person: Peter Xie

## Sample Description as Declared:

No. Of Sample : One (16pcs)  
Material : 100% Polypropylene with PE coating SMS 50+/-5gsm  
Product Description : SAFETECH SURGICAL GOWN (STERILE)  
Colour : Blue  
Model No. : SPFH-GL008B  
Country of origin : China  
Sales Destination : Europe, USA  
Product End Use : Wear  
Sample obtaining method : Sending by customer

Applicant's Provided  
Care Instruction/Label:

## Sample Receiving date:

Testing Period: 2020-09-11 to 2020-09-16

For and on behalf of  
TÜV Rheinland (Shanghai) Co., Ltd.

2020-09-17

Carmen Yan / Department Manager

Date

Name/Position

Sample information is provided by customer. Test result is drawn according to the kind and extent of tests performed.  
This test report relates to the above mentioned test sample. Without permission of the test center this test report is not permitted to be duplicated in extracts. This test report does not entitle to carry any safety mark on this or similar products.

TÜV Rheinland (Shanghai) Co., Ltd., Shanghai TÜV Rheinland Building, No. 177, Lane 777, West Guangzhong Road, Jing'an District, Shanghai, 200072, P.R.China  
Tel +86 21 6108 1188 · Fax +86 21 6108 1099 · Mail: service-gc@tuv.com · Web: [www.tuv.com](http://www.tuv.com)



**AAMI PB70:2012**

LEVEL 3

*Products***Test Report No.: 244265931a 001**

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**Conclusion:**M001

Liquid Barrier Performance and  
Classification of Protective Apparel and  
Drapes Intended for Use in Health Care  
Facilities (ANSI/ AAMI PB70-2012)

\*

Note:           P    = Pass                               F    = Fail  
                  I    = Inconclusive               F# = Composite Fail  
                  #    = No Comment             -    = Did Not Perform  
                  N/A = Not Applicable

Remark:\*=The results shown in this test report refer to the samples tested only, unless otherwise stated. For further details, Please refer to result page.

**AAMI PB70:2012**

LEVEL 3

*Products***Test Report No.: 244265931a 001**

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**Material List:**

Material No.	Material	Color	Location
M001	Whole Product	Blue	Safetech Surgical Gowns (Sterile)

## AAMI PB70:2012

LEVEL 3

Products



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1. Liquid Barrier Performance and Classification of Protective Apparel and Drapes Intended for Use in Health Care Facilities (ANSI/ AAMI PB70-2012)

Section 4.2.1 Water Resistance: Impact Penetration Test

Test method : AATCC TM 42-2017

M001

As Received	Weight of blotter gained (g)							
Specimen	1	2	3	4	5	6	7	8
Area A (Critical zone-front)	0	0	0	0	0	0	0	0
Area B (Critical zone-sleeve)	0	0	0	0	0	0	0	0
Area C (Non-critical zone-front & sleeve)	0	0	0	0	0	0	0	0
Seam between areas A&C	0	0	0	0	0	0	0	0
Attachment point at area A	0	0	0	0	0	0	0	0
Level	3	3	3	3	3	3	3	3
Remark: 1) Level 1: all critical zone components shall have a blotter weight gain of no more than 4.5 grams(g) 2) Level 2: all critical zone components shall have a blotter weight gain of no more than 1.0 grams(g) 3) Level 3: all critical zone components shall have a blotter weight gain of no more than 1.0 grams(g)								



## AAMI PB70:2012

LEVEL 3

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## Section 4.2.1 Water Resistance: Hydrostatic Pressure Test

Test method : AATCC TM 127-2018  
 Tested side : Face  
 Water condition : 21 °C distilled water  
 Gradient : 60 mbar/min

M001								
As Received	Water Column (cmH <sub>2</sub> O)							
Specimen	1	2	3	4	5	6	7	8
Area A (Critical zone-front)	>50	>50	>50	>50	>50	>50	>50	>50
Area B (Critical zone-sleeve)	>50	>50	>50	>50	>50	>50	>50	>50
Area C (Non-critical zone-front & sleeve)	>50	>50	>50	>50	>50	>50	>50	>50
Seam between areas A&C	>50	>50	>50	>50	>50	>50	>50	>50
Attachment point at area A	>50	>50	>50	>50	>50	>50	>50	>50
Level	3	3	3	3	3	3	3	3
Remark: 1) Level 2: all critical zone components shall have a hydrostatic resistance of at least 20 cmH <sub>2</sub> O 2) Level 3: all critical zone components shall have a hydrostatic resistance of at least 50 cmH <sub>2</sub> O								

## AAMI PB70:2012

LEVEL 3

Products



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## Barrier Performance of Each Specimen and Final Classification Commended

Specimen	Level				Classification	Final Classification
	Impact Penetration Test AATCC 42	Hydrostatic Pressure Test AATCC 127	Resistance to Bacteriophage Phi-X174 ASTM F1671	Resistance to synthetic blood ASTM F1670		
1	3	3	/	N/A	Level 3	Level 3
2	3	3	/	N/A	Level 3	
3	3	3	/	N/A	Level 3	
4	3	3	/	N/A	Level 3	
5	3	3	/	N/A	Level 3	
6	3	3	/	N/A	Level 3	
7	3	3	/	N/A	Level 3	
8	3	3	/	N/A	Level 3	

## Remark:

The barrier performance of all critical zone components, including seams and points of attachments shall be determined. The classification of surgical gown shall be a number denoting the performance of the critical zone component having the lower barrier performance.

Level	Test	Requirement
1	AATCC TM 42	≤ 4.5g
2	AATCC TM 42	≤ 1.0g
	AATCC TM 127	≥ 20cmH <sub>2</sub> O
3	AATCC TM 42	≤ 1.0g
	AATCC TM 127	≥ 50cmH <sub>2</sub> O
4	Drapes and Drape Accessories: ASTM F 1670	Pass
	Surgical and the Protective Apparel: ASTM F 1671	Pass

N/A= Not applicable.

## AAMI PB70:2012

LEVEL 3

Products

 **TÜVRheinland**<sup>®</sup>  
Precisely Right.

Test Report No.: 244265931a 001

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Sample Photos



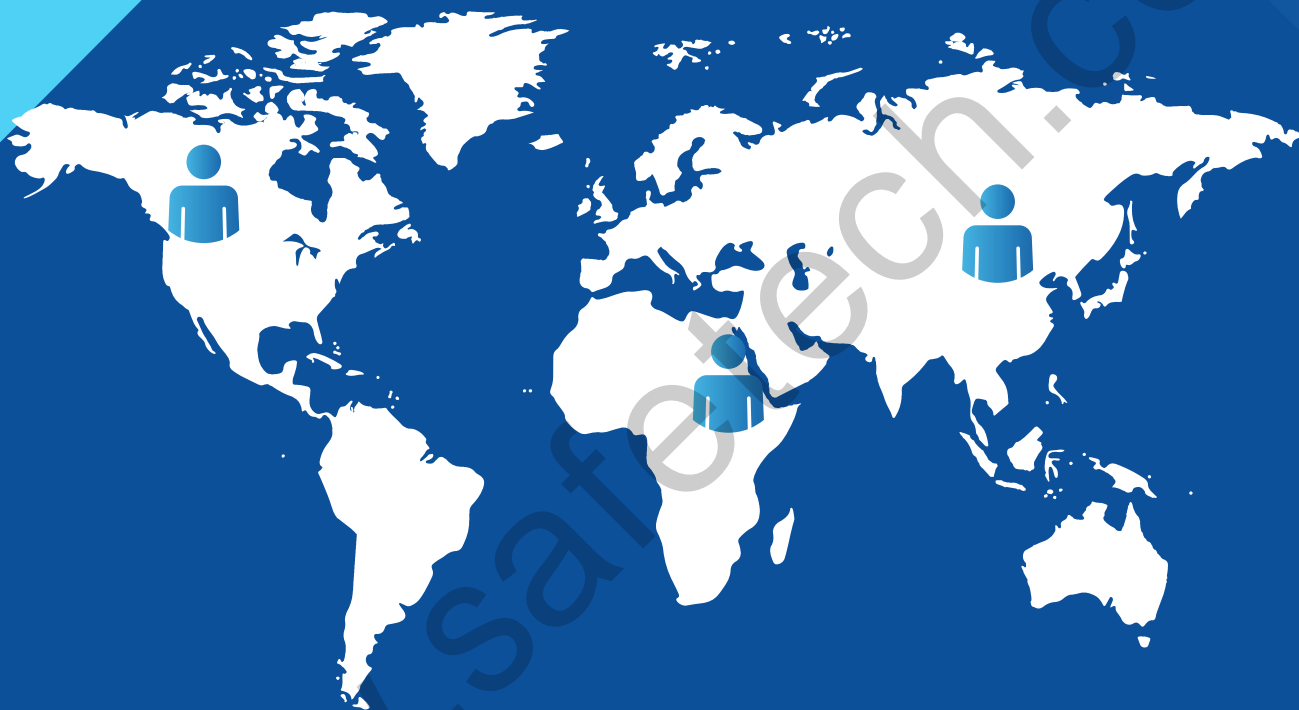
Front



Back

- END -





**SOUNDPOND INTERNATIONAL CO.,LTD**  
**FUJIAN SAFETECH PROTECTION CO.,LTD**  
**GREAT UNION GARMENT MFG.LIMITED**

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