

GOWNING CONFIGURATION FOR GRADE C CLEAN AREA

■ EU GMP

ii. Grade C: Hair, beards and moustaches should be covered. A single or two-piece trouser suit gathered at the wrists and with high neck and appropriately disinfected shoes or overshoes should be worn. They should minimize the shedding of fibres and particles.

The Rules Governing Medicinal Products in the European Union
Volume 4 EU Guidelines for Good Manufacturing Practice for Medicinal Products for Human and Veterinary Use, Brussels, 22.8.2022 C(2022) 5938 final, 7.13, Annex 1
Manufacture of Sterile Medicinal Products Personnel



■ GOWNING CONFIGURATION

SCHEME 1	PRODUCT	MODEL			
	4-in-1 cleanroom coverall	L-4111	 L-4111	 K-002	 X-006B
	Cleanroom mask	K-002			
	Cleanroom shoes	X-006B			
	Closure-type suits bag	D-001			

SCHEME 2	PRODUCT	MODEL			
	3-in-1 cleanroom coverall	L-3111	 L-3111	 K-001	 X-002B
	Cleanroom mask	K-001			
Cleanroom shoes	X-002B				

Gaible

3-IN-1 CLEANROOM COVERALL

MODEL: L-3111

PRODUCTION STANDARD: GB12014-2019

COLORS:



SIZES: XS-6XL(unisex)

APPLICATION AREA: A/B, C grade clean area

SIZES: XS-6XL(unisex)

FABRIC: 98% Polyester filament+ 2% conductive fiber

PROPERTIES: Resistant to repeated washing and sterilization in 121 centi degree

APPLICATION INDUSTRY: Pharmaceutical, food process, electronic and cosmetic industry.

PERFORMANCE: Cleanliness, isolation, anti-static performance, durability. Comfort and soft to wear. It achieves an impressive point-to-point resistance of $1.0 \times 10^5 \sim 1.0 \times 10^{11} \Omega$. Whole piece resistance $< 0.6 \mu c / \text{piece}$.



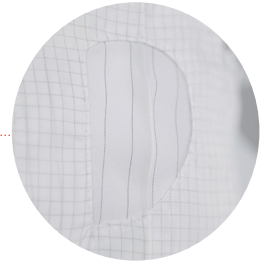
Hood can be adjusted with different sizes using a buckle designed in the back



The thumb pull on the cuff prevents the sleeve from going up when raising hands



Hidden buckles added in the waist and cuff to avoid contact with the ground when dressing



Special fabric in the ear area to make the hearing is not affected when hooded



Cleaning and sterilization cycle label to record The times of cleaning and sterilization



The leg-opening are designed with hidden buttons to prevent the clothes from touching the ground when dressing.

Gaible

4-IN-1 CLEANROOM COVERALL

MODEL: L-4111

PRODUCTION STANDARD: GB12014-2019

COLORS:



SIZES: XS-6XL(unisex)

APPLICATION AREA: A/B, C grade clean area

SIZES: XS-6XL(unisex)

FABRIC: 98% Polyester filament+ 2% conductive fiber

PROPERTIES: Resistant to repeated washing and sterilization in 121 centi degree.

APPLICATION INDUSTRY: Pharmaceutical, food process, electronic and cosmetic industry.

PERFORMANCE: Superfine polyester fiber, comfort and soft, sweat-absorbing, non-fiber shedding. Dressing and folding training video are provided for customers.



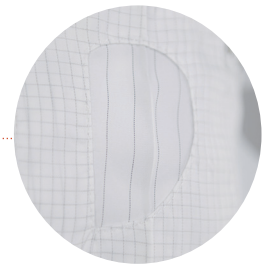
Hood can be adjusted with different sizes using a buckle designed in the back



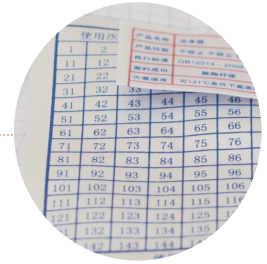
The thumb pull on the cuff prevents the sleeve from going up when raising hands



Hidden buckles added in the waist and cuff to avoid contact with the ground when dressing



Special fabric in the ear area to make the hearing is not affected when hooded



Cleaning and sterilization cycle label to record the times of cleaning and sterilization



Socks attached. The elastic and tight designs fit the legs better and make wearing easier

CLEANROOM ACCESSORIES(1)

STERILIZABLE BOOTS



MODEL: X-002B

PROPERTIES: Resistant to repeated washing and sterilization in 121 centi degree.

APPLICATION AREA: A/B, C grade clean area

PRODUCTION STANDARD: GB12014-2019

COLORS:

FABRIC: Imported TPV+clean canvas+polyester filament with conductive fiber

SIZES: 35-50

CLEANROOM MASK



MODEL: K-002

PROPERTIES: Resistant to repeated washing and sterilization in 121 centi degree.

PRODUCTION STANDARD: GB12014-2019

APPLICATION AREA: A/B, C grade clean area

COLORS:

FABRIC: 98% superfine polyester fiber+ 2% conductive fiber



CLEANLINESS

Repeatedly cleaning and sterilization



ANTI-STATIC

The anti-static function of the clean shoes can effectively dissipate the static electricity generated by the human body. It reaches to $1.0 \times 10^5 \sim 1.0 \times 10^9 \Omega$ under dry and wet conditions



ANTI-SLIP

Sole made of environmentfriendly TPV material which is durable and anti-slip.



STERILIZABLE

Repeatedly sterilization under 121 centi degree.



VENTILATION FUNCTION

Ventilation holes on the side to effectively expel hot air to prevent fog.



FUNCTIONAL DESIGN

The head-strap with pinball buckle design can better fit the different face sizes

CLEANROOM ACCESSORIES(2)

CLEANROOM MASK



MODEL: K-001

PROPERTIES: Resistant to repeated washing and sterilization in 121 centi degree. (max. 150 cycles)

PRODUCTION STANDARD: GB12014-2019

APPLICATION AREA: C grade clean area

COLORS:

FABRIC: 100% superfine polyester fiber

CLOSED-TOE CLEANROOM SHOES



MODEL: X-006B

PROPERTIES: Resistant to repeated washing and sterilization in 121 centi degree.

PRODUCTION STANDARD: GB12014-2019

APPLICATION AREA: C grade clean area

COLORS:

FABRIC: The sole and upper are made of raw materials imported from the United States

CLOSURE-TYPE SUITS BAG



MODEL: D-001

PRODUCTION STANDARD: GB12014-2019

COLORS: