

CERTIFICATE

PODİMA MEDİKAL VE TEKSTİL SAN. TİC. LTD. ŞTİ.

YUKARI DUDULLU MAH. BAYRAK CAD. NO:30 D:130 ÜMRANİYE / İSTANBUL / TÜRKİYE

Has been assessed and found to Comply with the Requirements of: Denetlenmiş ve aşağıdaki standardın gerekliliklerine uygunluğu görülmüştür:

ISO 9001:2015

The Quality Management System is applicable to: Kalite Yönetim Sistemi:

DESIGN, PRODUCTION, SALES, IMPORT AND EXPORT OF DISPOSABLE NON-STERILE AND STERILE PROTECTIVE OVERALLS, PROTECTIVE HAIR CAP, PATIENT AND DOCTOR PROTECTIVE APRON, STRETCHER COVER, FOOT COVER, PROTECTIVE MASK

TEK KULLANIMLIK NON-STERİL VE STERİL KORUYUCU TULUM, KORUYUCU SAÇ BONESİ, HASTA VE DOKTOR KORUYUCU ÖNLÜĞÜ, SEDYE ÖRTÜSÜ, AYAK KORUYUCU, KORUYUCU MASKE TASARIMI, ÜRETİMİ, SATIŞI, İTHALATI VE İHRACATI

Certificate Number: QMS-0102626 Belge Numarası: QMS-0102626

Certification Period: 3 Years Belgelendirme Periyodu: 3 Yıl Initial Certification Date: 17.12.2021 İlk Belgelendirme Tarihi: 17.12.2021

Certificate Validity Date: 16.12.2022 Belge Geçerlilik Tarihi: 16.12.2022





ACCREDITED

Management Systems
Certification Body

MSCB-135



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IQR Sertifikasyon Onayı

IQR ULUSLARARASI BELGELENDİRME HİZMETLERİ LTD.ŞTİ.

Beşevler Mah. Kocayunus Sk. No:3 Arslan Han Plaza K:2 Nilüfer / BURSA
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CERTIFICATE

PODIMA MEDIKAL VE TEKSTIL SAN. TİC. LTD. ŞTİ.

VUKARI DUDULLU MAH, BAYRAK CAD, NO:30 D:130 ÜMRANİYE / İSTANBUL / TÜRKİYE

Has been assessed and found to Comply with the Requirements of: Denetlenmis ve asağıdaki standardın gerekliliklerine uygunluğu görülmüştür:

ISO 13485:2016

Medical Devices-Quality Management System is applicable to: Tıbbi Cihazlar Kalite Yönetim Sistemi

DESIGN, PRODUCTION, SALES, IMPORT AND EXPORT OF DISPOSABLE NON-STERILE AND STERILE PROTECTIVE OVERALLS, PROTECTIVE HAIR CAP, PATIENT AND DOCTOR PROTECTIVE APRON, STRETCHER COVER, FOOT COVER, PROTECTIVE MASK

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Belge Numarası: 2021/MDQMS/10570

Certification Period: 3 Years Belgelendirme Periyodu: 3 Yıl

Certificate Number: 2021/MDQMS/10570 Initial Certification Date: 17.12.2021 İlk Belgelendirme Tarihi: 17.12.2021

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Management Systems Certification Body

MSCB-135



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CATALOG 2022

Your reliable partner for personal protective equipment, coveralls, protective gowns, hoods, shoe covers, protective masks and bed sheets







Gowns

Protective gowns and visitor gowns for medical sector to protect health professionals, patients and visitors against viruses and germs.

Also applicable in food industry, manufacturing, laboratories and pharmacies.

Coveralls

Disposable protective suits offer protection for the whole body against microorganisms and hazardous substances in painting or, working with asbestos or in the food industry.

Disposable protective suits manufactured by PODIMA protect health and clothing.





Hoods & Bonnet

Disposable hoods ensure multiple protections by open wounds during surgeries.

Additionally, disposable hoods avoid food to be contaminated by hair or dandruff in **food** industry or gastronomy.

Shoe covers

Applicable in medical sector and food industry, shoe covers avoid contamination and offer protection both for **Ground** (e.g. sandy shoes on damp ground) and **shoes** (e.g. protection from dust or paints during.





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Gowns

FOR THE SAFETY OF ALL IN HEALT CARE FACILITIES







ISOLATION DISPOSABLE VISITOR GOWN

Protective gowns used for minimal risk situations. Slightly barrier to small of fluid penetration. The gowns are breathable and guarantees a easy to wear.



			M		XL				
	47	48	49	50	51	52	53	54	+/-2cm
	58	59	60	61	62	63	64	65	+/-2cm
	105	110	115	120	125	130	135	140	+/-2cm
D	130	135	140	145	150	155	160	165	+/-2cm

SERVICES













DETAILS

- Level 1
- CE Certified
- Elastic Cuffs
- Two laced belt sytem for good fit secure.
- Adjustable Velcro tape on neck
- 100% SS / SMS
- 20 80 Gsm
- White, Yellow, Blue, Green Color Options
- Laboratory Tested
- High Strength
- Optional Static / Antistatic
- Optional Sterile / Non Sterile





SMS SURGICAL GOWN

SMS Surgical Protective gowns are made of soft "spunbond + meltblown + spunbond" fabriks The gown is robust, breathable and guarantees a high barrier effect against dangerous particles and liquid splashes.



			M		XL				Avarage
	47	48	49	50	51	52	53	54	+/-2cm
	58	59	60	61	62	63	64	65	+/-2cm
С	105	110	115	120	125	130	135	140	+/-2cm
D	130	135	140	145	150	155	160	165	+/-2cm

SERVICES







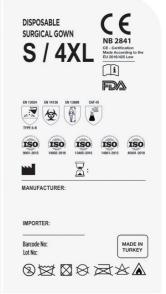






DETAILS

- Fabric: SMS
- Weight: 25 80 Gsm
- Liquid Resistent
- Breathable
- White knitted cuffs
- High wearing comfort
- Protection against blood and other body fluids
- Bacteria barrier protection, antiallergic protection.
- Optional Static / Antistatic
- Optional Sterile / Non Sterile





SURGICAL GOWN (SMMS)

Podima Surgical gowns made of comfortable non-woven fabric and contains particularly high-quality four layers of SMMS (spunbond + meltblown + meltblown + spunbond) fabric.

This protective clothing is for single use as a protective gown or surgical gown. It is also used to protect health professionals, staff and visitors against contamination with bacteria and viruses in hospitals, operating theaters, laboratories or other medical facilities, food industry, dusty environments and working conditions where are contacts with asbestos and non-hazardous chemicals.



			M		XL				Avarage
A	47	48	49	50	51	52	53	54	+/-2cm
	58	59	60	61	62	63	64	65	+/-2cm
	105	110	115	120	125	130	140	140	+/-2cm
D	130	135	140	145	150	155	160	165	+/-2cm

DETAILS

- Material : Polypropylene Non wowen (PP)
- Weight : Gr: 30 80 gsm
- Liquid resistent
- Breathable
- White knitted cuffs
- High wearing comfort
- Optional Static / Antistatic
- Optional Sterile / Non Sterile
- Protection against blood and other body fluids
- Bacteria barrier protection, antiallergic protection

For more information, please refer to the data sheets.



SERVICES















SSMLMS + PE LAMINATED

Protective gown is made of high protect fabric and breathable material to use in clinical, surgical and laboratory environments to protect health professionals and staff. Used in high risk situations. Prevents all fluid penetration. It contains ribbon cuffs for better freedom of movement. It is also comfortable and easy to tie at the waist and collar at the back.

(Optional: Collar with Velcro fastener)



			M						Avarage
	47	48	49	50	51	52	53	54	+/-2cm
	58	59	60	61	62	63	64	65	+/-2cm
	105	110	115	120	125	130	135	140	+/-2cm
D	130	135	140	145	150	155	160	165	+/-2cm

DETAILS

- TYPE: PB-3B / PB-4B / PB-6B AAMI
- Material: 6 layers SSMLMS
- • Weight: 33 gsm / m² SSMLMS + 22g / m² medical PE film (three-layer, breathable)
- Stitch type: Overlock 4-5 threads, welded (Optional: Ultrasonic seam)
- Highest possible protection class :

For more information, please refer to the data sheets.



SERVICES















EXAMINATION GOWN: PP + PE GOWN

Examination gowns are especially suitable for sensitive areas such as operating theaters. It is particularly characterized by its tightness, the-refore is also certified to EN14126.



			М		XL				
	47	48	49	50	51	52	53	54	+/-2cm
	58	59	60	61	62	63	64	65	+/-2cm
	105	110	115	120	125	130	135	140	+/-2cm
D	130	135	140	145	150	155	160	165	+/-2cm

SERVICES













DETAILS

- TYPE: PB-3B / PB-4B / PB-6B AAMI
- Colours: blue & yellow
- Weight: 32-80 gsm
- Blood and virus density
- Material: PP fabric + PE (MRSA protection)
- PP (Polypropylen) non-woven fabric with PE (polyethylene) coating (approx. 36g)
- Coating: fully coated, 100% PE-laminated to protect against splashes and infectious agents (Optional: can also be ordered as partially coated) For more information, please refer to the data sheets.





DISPOSABLE REINFORCED GOWN

Our Level 3 gowns provide a high level of protection. Manufactured using the ultrasonic sewing method, the apron features an adjustable neck fastening, fastening straps at the back and sleeve cuffs. Produced for use in hospitals, operating rooms and health institutions.

Resistant to moisture and bacteria penetration. Puncture, tear and abrasion resistant. Resistant to toxic substances Free of lint and dust.

A	Ţ	XS		М		XL				
	C	47	48	49	50	51	52	53	54	+/-2cm
4	В	58	59	60	61	62	63	64	65	+/-2cm
	C	105	110	115	120	125	130	135	140	+/-2cm
	D	130	135	140	145	150	155	160	165	+/-2cm

DETAILS

- Fabric : Polypropylene (PP) + PE Optional SMMS + PE
- Weight: 35 80 Gsm
- Highly comfortable to wear
- Liquid repellent
- Breathable
- Protection against blood and other body fluids
- Protective features: antistatic protection, optional ultrasonic sealing.
- Bacteria barrier protection, anti-allergic protection
- Optional Static / Antistatic
- Optional Sterile / Non Sterile

For more information, please refer to the data sheets.



SERVICES















PP+PE HIGH PROTECTION THERMOBAND STRIPED GOWN

High Protective gown is made of light and breathable material to use in clinical and laboratory environments to protect health professionals, staff and visitors against the transmission of microorganisms and body fluids. It contains ribbon cuffs for freedom of movement. It is also com-fortable and easy to tie at the waist and collar at the back. (Optional: Collar with Velcro fastener)



					XL				
	47	48	49	50	51	52	53	54	+/-2cm
	58	59	60	61	62	63	64	65	+/-2cm
	105	110	115	120	125	130	135	140	+/-2cm
D	130	135	140	145	150	155	160	165	+/-2cm

DETAILS

- TYPE: PB-3B / PB-4B / PB 5B / 6B AAMI
- Material: non woven, SSMMS-PE coated .
- Breathable. (three-layer, breathable)
- Weight: weight 33g / m² SSMMS + 22g / m² medical PE film
- Stitch type: Overlock 4-5 threads, welded
- Optional: Ultrasonic seam
- Optional: Static / Antistatic
- Highest possible protection class

For more information, please refer to the data sheets.

DISPOSABLE STRIPED GOWN S / 4XL S / 4XL CC - Certification Made According to the Made

SERVICES









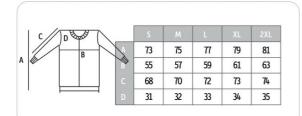


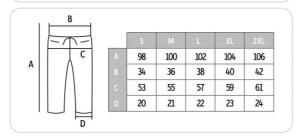




THERMAL SET

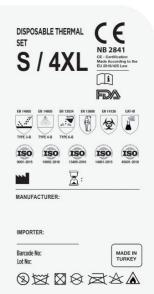
Thermal jacket and trouses by PODIMA offers long-lasting warmth for the OP staff. With elastic band on the lower back, fits perfectly. The jacked is equipped with two pockets. Knitted cuffs.





DETAILS

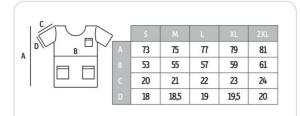
- Fabric: SS SMS SMMS
- Weight: 40 80 gsm
- Knitted Cussf and knitted neck collar
- Optional two or three pocket model
- Stitch type: Overlock 4-5 threads
- Optional Separete piece
- Optional Static / Antistatic
- Optional Sterile / Non Sterile

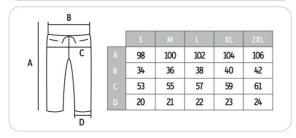




V-NECK SET

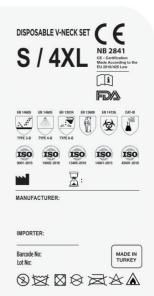
V-neck set by PODIMA offers long-lasting warmth for the OP staff. The ja-cket is equipped with trousess.





DETAILS

- Fabric: SS SMS SMMS
- Weight: 20 80 gsm
- Optional two or three pocket model
- Stitch type: Overlock 4-5 threads
- Optional Static / Antistatic
- Optional Sterile / Non Sterile
- Optional without pocket





Coveralls

FOR THE SAFETY OF ALL IN HEALT CARE FACILITIES

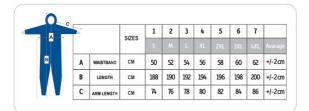






COVERALL TYPE 3/4 ULTRASONIC

It is an economical solution for protection against limited chemical splashes such as paintspray applications. PPE directive Category III, Type 3/4 protection standard approved. The microporous material allows air to escape through the garment, but also provides protection from external hazards. Manufactured by ultrasonic sewing from laminated non-woven materials for Type 3 and Type 4 protection. Anti-static products can help reduce static buildup.



DETAILS

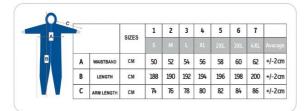
- Fabric: % 100 Spoonbond hotmelt Polyethylen % 54 + PP + %41 PE
- Weight: 55 80 gsm
- Stitch type: Overlock 4-5 threads
- Highly comfortable to wear, comfortable cut, but highly protective
- \bullet Elastic bands on sleeves, hood, legs and waist
- 2-way zipper with which it can be closed tightly
- Self-adhesive cover
- Elastic back and ankle areas to reduce the risk of skin contact
- Optional Static / Antistatic
- Optional Sterile / Non Sterile
- Optional Ultrasonic seam





COVERALL TYPE 3/4 THERMO BAND STRIPPED

Type 3/4 protective coveralls are characterized by its welded seams and thus offers even greater protection for liquids. This protective suits are suitable for the conditions in which one works with dangerous biological and chemical substances.



DETAILS

- \bullet Material: 100% spunbond hot melt polyethylene (54% PP, 41% PE, 55g)
- Breathablelow-linting
- Elastic bands on sleeves, hood, legs and waist,
- Particularly high protection through welded seams
- 2-way zip, tightly closable with self-adhesive cover
- Optional Static / Antistatic
- Optional Sterile / Non sterile





COVERALL TYPE 5/6 B

Particle-tight and, to a limited extent, splash-tight, antistatic che-mi cal protection suit / disposable coverall according to CE category III, type 5 + 6B

Can be used for medical purposes, construction, contaminated sites or asbestos remediation, spraying work in agriculture, ideal for industrial and automotive painters, etc.

- A	C		SIZES	1	2	3	4	5	6	7	
			SIZES	S		L					Avarage
В	A	WAISTBAND	СМ	50	52	54	56	58	60	62	+/-2cm
	В	LENGTH	CM	188	190	192	194	196	198	200	+/-2cm
	С	ARM LENGTH	СМ	74	76	78	80	82	84	86	+/-2cm

DETAILS

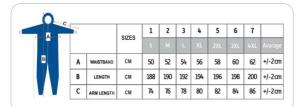
- Material: 100% spunbond hot melt polyethylene (54% PP, 41% PE, 55g)
- Highly comfortable to wear, comfortable cut, but highly protective
- \bullet Elastic bands on sleeves, hood, legs and waist
- Breathable, lint-free, abrasion-resistant and antistatic
- Soft and lightly laminated microporous material
- 2-way zipper with which it can be closed tightly
- Self-adhesive cover
- Elastic back and ankle areas to reduce the risk of skin contact
- Optional Static / Antistatic
- Optional Sterile / Non sterile





COVERALL SS

Our overalls, which are produced for use in medical fields or as personal protective equipment, are produced from SS fabric, a type of non-woven fiber fabric that does not cause discomf orm easily, is durable, breathable and water resistant. The fabrics used in our products are 100% (PP), silicone free and allergy free.



DETAILS

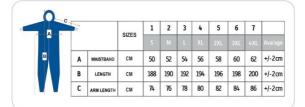
- Material: 100% spunbond
- Weight 20-80 gsm
- Highly comfortable to wear, comfortable cut, but highly protective
- Elastic bands on sleeves, hood, legs and waist
- Breathable, lint-free, abrasion-resistant and antistatic
- Soft and lightly laminated microporous material
- 2-way zipper with which it can be closed tightly
- Self-adhesive cover
- Elastic back and ankle areas to reduce the risk of skin contact





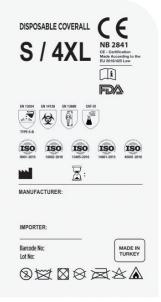
COVERALL (SMS)

Type 6 protective suit is characterized by its welded seams and thus offers even greater protection for liquids. This protective suit is suitable for the conditions in which one works with dangerous biological and chemical substances.



DETAILS

- Material: 100% spunbond hot melt polyethylene
- Fabric : SMS Optional SMMS
- Weight : 20 80 gsm
- Breathable, antistatic, low-linting
- Elastic bands on sleeves, hood, legs and waist,
- Particularly high protection through welded seams
- 2-way zip, tightly closable with self-adhesive cover





Hoods & Bonnet

FOR THE SAFETY OF ALL IN HEALT CARE FACILITIES







BARRET HOOD

Breathable, dustproof disposable SS cap. Selected SS fleece, environ-mentally- and skin-friendly. Effective protection against dust, fine dust, low-risk liquids and limited spraying. Dust and flake-proof, effectively reduces the amount of dust on a human body. Ideal for hygiene, labora-tory, industrial, examination and care areas.

SERVICES







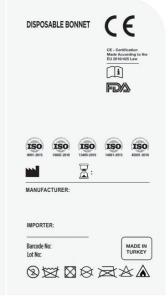






DETAILS

- Fabris : SS
- Weight : 10 12 gr
- Double stich
- Anti_allergic.
- Gimped double elas_c band.
- Air-permeable.
- Size: 40 x 45 cm / 52 x 52 cm / 40 x 45 cm





ASTRO HOOD

Disposable surgical cap in Astroform, non-woven SMMS non-sterile. Light material protects from contamination. It is made of light, air-per-meable polypropylene spunbond (PP). The size is individually adjustable. Virus-proof according to.

SERVICES













DETAILS

• Fabris : Optional SS - SMS - SMMS

• Weight : 20 - 60 gr





OPERATION BONNET

They are adjustable, lace-up caps with high permeability protection, especially for operating rooms.

Product usage areas Hospital Medical industry Health Industry Beauty industry Pharmaceutical industry

SERVICES













DETAILS

- Fabris : Optional SS SMS SMMS
- Weight : 20 60 gr
- Color Optional



- Height : 20 cm
- Diameter : 30 cm





SURGICAL HOODS WITH TIES

Lightweight and comfortable, our hood provides complete head, neck and shoulder coverage. Adjustable back ties allow for a personalized fit.

SERVICES







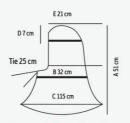


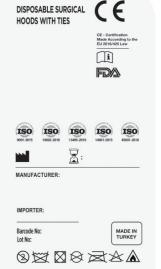




DETAILS

- 100% SS/SMS Non-Woven
- 30-50 gsm
- Disposable
- Various colors available
- Comfortable







SURGICAL PP+PE LONG HOOD

Lightweight and comfortable, our hood provides complete head, neck and shoulder coverage. Adjustable back ties allow for a personalized fit.

Extra long PP + PE maximum coverage Light weighted Ergonomic design & perfect fit egths Providing protection for the neck and shoulder area

SERVICES





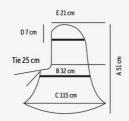






DETAILS

- 100% PP+PE Non-Woven
- 30-60 gsm
- Disposable
- Various colors available
- Comfortable



For more information, please refer to the data sheets.

DISPOSABLE SURGICAL PP+PE LONG HOOD











IMPORTER:
Barcode No:
Lot No:

MADE IN TURKEY





Shoe Covers

FOR THE SAFETY OF ALL IN HEALT CARE FACILITIES







SHOE COVER SIMPLE

Liquid-resistant PE overshoes by PODIMA are ideal forclean rooms or areasthatare particularly dirty. Thanks to the incorporated latexrubber, overshoes sit perfectly on feet and close tightly around ankles. With thicker materials, these overshoes are particularly easy to wear and do not tear quickly.

SERVICES







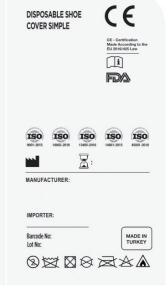






DETAILS

- Reinforced double elastic band, liquid proof, non-slip, tear-proof.
- Rope stitch technology is used to avoid.
- Shoe-cover ladders.
- Suitable for all shoe sizes.
- Produced in automatic machines without being touched.
- · Compressed vacuum packaging
- Thickness: 9 micron 20 Mivron optional
- Sizes Optional: 13 X 40 cm / 14 x 40 / 15 x 40 16 x 40





THERMO BAND STRIPED LONG BOOT COVER

Complements our foot cover and provides additional protection against infectious viruses. The heat-sealed tape on the seams prevents leakage and makes it the perfect accessory for our jumpsuit. Wear-resistant non-slip premium quality sole. Ergonomic construction provides ease of use and better fit. Elastic band and laces on the upper provide extra coverage.

SERVICES













DETAILS

- Fabric: PP+PE(LAMINATED) + Thermoband
- Weight: 50-80 gsm
- Optional Static / Antistatic
- Optional Sterile / Non sterile





BOOT COVER

Overshoes with type 5/6 are made of 100% polyethylene and have a unit size, so these overshoes fit everyone. With the light weight of 21 gr you won't even feel them. At the same time, they offer a high level of breathability due to air and watervapor permeability. Theyare made of materials repellent to water-based liquids and spray mist and are antistatic in accordance with EN1149-1. Elasticity at the ankle allows one to put on the shoes easily.

SERVICES















DETAILS

- Weight: 40 70 gsm
- Fabric: PP+PE(LAMINATED)
- High barrier against particles and fibers
- Silicone-free
- Elastic at the ankles
- Optional Static / Antistatic
- Optional Sterile / Non sterile





LONG NYLON BOOT COVER

Made of P.E. Nylon 120 micron, tear-proof, non-slip, waterproof double bottomed double elastic, it can be pulled up to the knee. It does not contain carcinogenic substances, it is 100% antibacterial. Rubber double tire Liquid-proof, non-slip, tear-proof Suitable for all shoe sizes. Apart from hospitals and laboratories, it can be easily used in areas such as farms, agriculture, factories, slaughterhouses and car washes.

SERVICES













DETAILS

- Size: 50 x 40 cm
- Thickness 120 micron
- Material: P.E Nylon 120 micron





SHORT OVERSHOE PP+PE

Overshoes complete our protective coverall and provide additional protection against infectious viruses. Laminated is microporous and its seams are hidden and do not permeate. Sewn from premium-light and easy-to-wear PP NON-WOVEN fabric Made of soft durable , breathable and water resistant fabric. They have non-slip soles, lace up and extra They come with elastic band at the top for protection.

SERVICES













DETAILS

- Fabric: PP+PE (LAMINATED)
- Weight: 40-80 gsm
- Color: White-Blue
- Optional: non slip velcro tape





Masks

FOR THE SAFETY OF ALL IN HEALT CARE FACILITIES









FFP2 MASKS

FFP2 Against solid and liquid particles, but excluding carcinogenic and radioactive substances, airborne biological substances from risk groups 2 and 3 and enzymes.

Masks are designed to protect against harmful substances, contamination, bacteria and viruses. It is the user's responsibility to determine the suitability of the masks and use them in accordance with the instructions. Lining of skin, friendly material, elastic holders for a perfect fit, it easily covers the mouth and nose area.

SERVICES













DETAILS

- Material: 5 layers of fabric (3 layers non-woven fabric, and 2 layers meltblown filter layers)
- Filtration Efficiency: 95%≥ FFP2 Against solid and liquid particles, but excluding















SURGICAL MASKS

Surgical Face Mask face mask with Filter Type 2

- Material: Non-woven Spunbond + Meltblown + Spunbond
- Ultrasonic Seam
- Anti Allergic and Air Permeable
- EN 14683, Type II, High
- Filtration Efficiency BFE > 95%
- Covered Soft /
- Adjustable Nose Wire
- Single-use

Surgical Face Mask face mask EU Type 1 I ASTM LVL 1

- 50 Pieces per package.
- 3 layers 3 plies.
- Does not feather.
- Full ultrasonic sewing.
- Does not contain latex.
- It is hygienic and hypoallergenic.
- It can be fixed to the nose part thanks to its wire part.
- It is sterilized with gamma rays.
- Thanks to its flexible and soft texture, it fits the face perfectly.
- Air-permeable.

KID'S MASKS

Face Mask face mask with Filter Type 2

- Material: Non-woven Spunbond + Meltblown + Spunbond
- Ultrasonic Seam
- Anti Allergic and Air Permeable
- EN 14683, Type II, High
- Filtration Efficiency BFE > 95%
- Covered Soft /
- Adjustable Nose Wire
- Single-use
- Optional: Colorud / Funny Design

SERVICES



















Bed Sheets & Covers

FOR THE SAFETY OF ALL IN HEALTH CARE FACILITIES







DISPOSABLE BED SHEET AND PILLOW

Bed Sheet Disposable Application. There is a different types of a hospital bed cover. Are ideal for any type of medical table, stretcher or patient bed. This includes hospital bed mattress cover for ambulance stretchers through to hospitality linens. They can be used in patient rooms in hospitals, clinics, or patient care facilities.

SERVICES













DETAILS

- Material: SS / SMS / PP+PE Non-woven
- Color: Optional White, Green, Blue
- Gram Weight: 20-80 gsm

For more information, please refer to the data sheets.





BED COVER

Hygeine, fitted disposable sheets. Could be fitted all clinical beds, doctor examination rooms and other examinational beds. Fully covers any standard treatment could be also use Hotels, beauty centers, Sterilized, lightweight and portable.

SERVICES









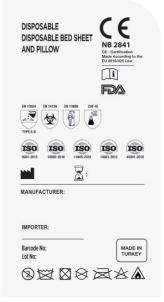




DETAILS

- Fabric: SS / SMS non-woven fabric
- Color: Optional White, Green, Blue
- Gram Weight: 20-80 gsm
- Optional: steril / non steril
- Optional : PP + PE (laminated for waterproof)

For more information, please refer to the data sheets.



OUR CERTIFICATES























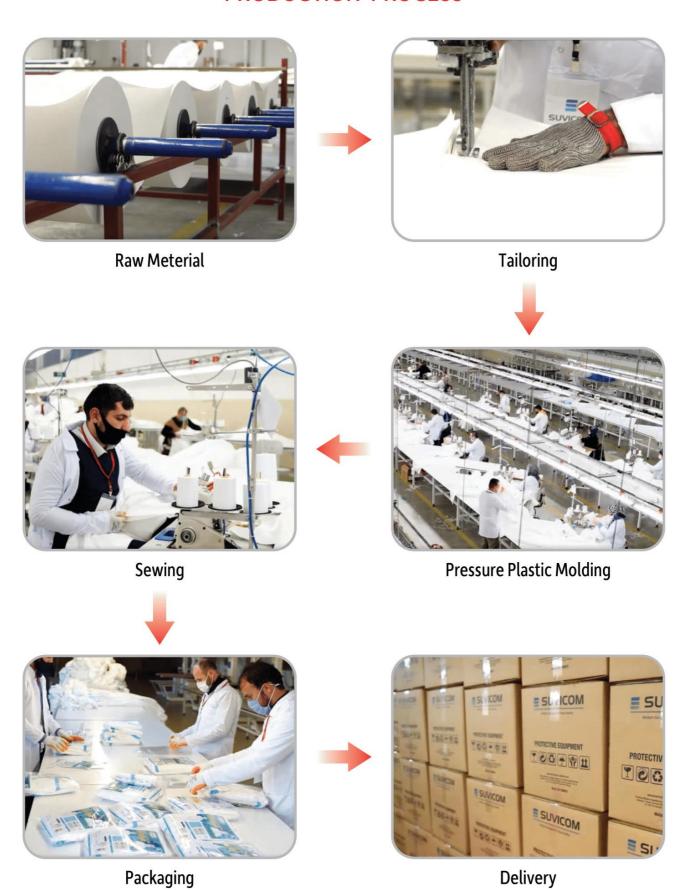








PRODUCTION PROCESS



OUR SERVICES





Fast delivery

Fast delivery from our Europe centeal warehause with high capacity Turkey based production.



: EU certification

In order to be able to offer the best protection and the greatest security in everyday working life, we only sell certified products.



☆ Top products

We only carry tested, certified and high quality products.



Fair prices

Thanks to strong partnerships and optimized business processes, we can pass on our products at fair prices.

DECLARATION ON PRODUCT STANDARDS & SERVICES



CATEGORY 3

Liquid-tight protective clothing: Full body or full protection suits against liquid



EN 14605 TYPE PB 3-B

Liquid-tight protective clothing against liquid EN 14605:2005 + A1:2009 TYP PB 3-B



EN 14126

Protective clothing against infectious agents. EN 14126: 2003 + AC:2004



EN 14605 TYPE PB 4-B

Spray-tight protective clothing against liquid chemicals. EN 14605:2005+A1:2009



HOSPITAL



INDUSTRY



CORONA PROTECTION



EN 13688

General requirement for protective clothing. EN ISO 13688:2013



EN 13034 TYPE PB 6-B

Protective clothing against liquid chemicals with limited protection. EN 13034:2005 + A1:2009 TYP PB 6-B



EN 13982 TYPE 5-B

Protective clothing against airborne solid particles EN ISO 13982-2:2004 TYP 5



EN 1149

Protective clothing with electrostatic properties EN 1149-1:2006



HYGIENE



LABORATORY



EMERGENCY

Contact: PODIMA MEDIKAL VE TEKSTİL SAN. TIC. LTD. STI.

Şerifali Mah. Mevdudi Sk. No: 53/1, 34775 Ümraniye İstanbul -Turkey

Tel: +90 216 784 07 93 / +90 216 314 93 16

Email: info@podimamedikal.com Web: www.podimamedikal.com

Branch Office: Suvicom Media GmbH Kranhaus Süd In Zollhafen 24 50678 Köln Germany

Phone: +49 221 65078065 info@suvicom.de Email: Web: www.suvicom.de



FDA REGISTRATION NUMBER: 3018011416

LAST VALIDATED: January 31, 2022

STATUS: Valid



2022 U.S. FDA Medical Device Establishment Registration

PODIMA MEDIKAL VE TEKSTIL SANAYI TICARET LIMITED SIRKETI



Serifali Mahallesi Mevdudi Sokak No: 53 / 1 Umraniye Istanbul, TR 34775

- **9**0-216-7840793
- ✓ info@podimabilisim.com
- http://www.podimabilisim.com



Registrar Corp 144 Research Drive Hampton VA, USA 23666

- ****+1-757-224-0177
- www.registrarcorp.com



Registration of a device establishment, assignment of a registration number, or listing of a medical device does not in any way denote approval of the establishment or its products by U.S. FDA.

LISTINGS ON FILE WITH FDA

Device Name	Product Code	Status	Last Validated
Non-Surgical Isolation Gown	OEA	Valid	January 30, 2022
Suit, Surgical	FXO	Valid	January 30, 2022
Cap, Surgical	FYF	Valid	January 30, 2022



FDA REGISTRATION NUMBER: 3018011416

LAST VALIDATED: January 31, 2022

STATUS: Valid

Device Name	Product Code	Status	Last Validated
Face Mask Per Enforcement Policy For Face Masks And Respirators During The Declared Public Health Emergency	QKR	Valid	January 30, 2022
Cover, Shoe, Operating- Room	FXP	Valid	January 30, 2022



AB Tip İnceleme Sertifikası **EU Type-Examination Certificate**

Belge No / Certificate No

Belgelendirme Tarihi - Bir Sonraki Belge Tarihi /

Certification Date / Certificate Validity Date

Belge Geçerlilik Tarihi / Document Validity Period : 5 Yıl/ 5 Years

Firma Unvanı ve Adresi /

Company Name and Address

: 63-20-08-R02

: 05.04,2022-05.12,2025

: PODİMA MEDİKAL VE TEKSTİL SAN. TİC. LTD. ŞTİ.

Yukarı Dudullu Mahallesi Bayrak Caddesi No: 30 Daire: 130

Ümraniye 34775 İstanbul / Türkiye

Ürün Adı /Modeller / Product Name / Models

Direktifi / Directive Modülü/Kategori / Module / Category : SUVICOM SV-140- SV-141 - SV-142 - SV-143 - SV-144 - SV-

145 - SV-146 - SV-147 - SV-148 - SV-149

: 2016/425 REGULATION

: B MODÜLÜ/ KATEGORİ III MODULE B / CATEGORY III

Teknik Değerlendirme Rapor No/ Technical Evaluation Report No

Ürün Tipi / Product Type:

: MNA 63-20-08-R02

EN ISO 13688:2013 Koruyucu giyecekler - Genel özellikler / Protective clothing - General requirements

EN 13034:2005+A1:2009 Sıvı Kimyasallara Karşı Koruyucu Giysi (Tip PB 6-B) / Protective Clothing Against Liquid Chemicals (Type PB 6-B)

EN 14605:2005+A1:2009 Koruyucu Giyecekler - Sıvı Kimyasal Maddelere Karşı (Tip PB 3-B, Tip PB 4-B) / Protective clothing against liquid chemicals (Type PB 3-B, Type PB 4-B)

EN 14126:2003 Koruyucu Giyecekler - Patojen Organizmalara Karşı / Protective Clothing - Performance Requirements And Tests Methods For Protective Clothing Against Infective Agents

Ürünün Malzeme Bilgisi / Product Material Information: SUVICOM SV-140- SV-141 - SV-142 - SV-143 - SV-144 -SV-145 - SV-146 - SV-147 - SV-148 - SV-149 model ürünleri kaplamalı kumaş kullanılarak imal edilmiştir./ SUVICOM SV-140- SV-141 - SV-142 - SV-143 - SV-144 - SV-145 - SV-146 - SV-147 - SV-148 - SV-149 model products are manufactured using coated fabric.

Revizyon nedeni/ Reason for revision: Kullanılan standartların tarihleri eklenmiştir. / Relase date

been added

Volkan AKIN 05.04.2022

Karar Verici / Approver

Okan AKEL 05.04.2022

Sirket Müdürü / @neral manager

MNA Laboratuvarları San. Tic.Ltd .Sti

Adres: Küçükbakkalköy Mahallesi Yenidoğan Cad.No:21 Ataşehir/İstanbul

Tel: 0216 574 07 08 Faks: 0216 575 13 31 www.mnalab.com



ATTACHMENTS (63-20-08-R02)

To certify the PPE product at Category III level, C2 or D module is accompanied by applying one of the conformity assessment methods along with the EU Type Examination (Module B).

Model: SUVICOM SV-140-SV-141 - SV-142 - SV-143 - SV-144 - SV-145 - SV-146 - SV-147 - SV-148 - SV-149

PPE SPECIFICATION	PERFORMANCE LEVELS
Classification	Type PB 3-B, Type PB 4-B, Type PB 6-B
Abrasion Resistance	1
Tear Resistance (Trapezoidal)	2
Tensile Strength	1
Puncture Resistance	1
Liquid Repellency	NaOH: 3, H ₂ SO ₄ : 3
Resistance To Penetration By Liquid	NaOH: 3, H ₂ SO ₄ : 3
Flex Cracking Resistance	1
Seam Strength	2
Permeation by Liquids	NaOH: 2
Wet Bacterial Penetration	1
Dry Microbial Penetration	1
Phi-X174 Bacteriophage	3

PPE produced as a single unit to fit an individual user, all the necessary instructions for manufacturing such PPE on the basis of the approved basic model:

MARKING

MANUFACTURER: PODİMA MEDİKAL VE TEKSTİL SAN. TİC. LTD. ŞTİ.

PPE TYPE:

- EN ISO 13688:2013 Protective clothing General requirements
- EN 13034:2005+A1:2009 Protective clothing against liquid chemicals (Type PB 6-B)
- EN 14605:2005+A1:2009 Protective clothing against liquid chemicals (Type PB 3-B, Type PB 4-B)
- EN 14126:2003 Protective clothing Performance requirements and tests methods for protective clothing against infective agents

MODEL: SUVICOM SV-140- SV-141 - SV-142 - SV-143 - SV-144 - SV-145 - SV-146 - SV-147 -

SV-148 - SV-149

PRODUCT SIZE: S, M, L, XL, 2XL, 3XL, 4XL



ATTACHMENTS (63-20-08-R02)

EN ISO 13688:2013

EN 14605:2005+ A1:2009 (Type 3-B, 4-B)

EN 14126:2003

EN 13034:2005+A1 (Type 6-B)









NB 2841

"Flammable material. Keep away from fire."

"Do not re-use"

Type PB 3-B, Type PB 4-B, Type PB 6-B

MNA LABORATORIES SAN. TIC. LTD. \$TI declares that the above-mentioned product meets the requirements of the directive according to the EU Directive 2016/425, the safety of the product is covered by the conditions and use specified in this certificate and in the technical file.

PRODUCT PICTURES



SUVICOM SV-140- SV-141 - SV-142 - SV-143 - SV-144 - SV-145 - SV-146 - SV-147 - SV-148 - SV-149

DOCUMENTS IN THE TECHNICAL FILE

- Basic Health Safety Requirements
- Risk Assessment
- Test Reports
- Technical Report

MNA Laboratuvarları San. Tic.Ltd .\$ti

Adres: Küçükbakkalköy Mahallesi Yenidoğan Cad.No:21 Ataşehir/İstanbul
Tel: 0216 574 07 08 Faks: 0216 575 13 31 www.mnalab.com

MNA LABORATUVARLARI



TECHNICAL EVALUATION REPORT (63-20-08-R02)

Report No

: 63-20-08-R02

Report Date

: 05.04.2022

Application No

: 63-20-08

1. COMPANY INFORMATION:

PODİMA MEDİKAL VE TEKSTİL SAN. TİC. LTD. ŞTİ.

Yukarı Dudullu Mahallesi Bayrak Caddesi No: 30 Daire: 130 Ümraniye 34775 İstanbul / Türkiye

Tel: +905333221100

2. PPE INFORMATION:

Disposable non-sterile gown.

3. PPE TYPE IDENTIFICATION

EN ISO 13688:2013 Protective clothing - General requirements

EN 13034:2005+A1:2009 Protective clothing against liquid chemicals (Type PB 6-B)

EN 14605:2005+A1:2009 Protective clothing against liquid chemicals (Type PB 3-B, Type PB 4-B)

EN 14126:2003 Protective clothing - Performance requirements and tests methods for protective clothing against infective agents

4. PPE PICTURES



SUVICOM SV-140- SV-141 - SV-142 - SV-143 - SV-144 - SV-145 - SV-146 - SV-147 - SV-148 - SV-149

5. PPE DIMENSIONS:

SUVICOM SV-140- SV-141 - SV-142 - SV-143 - SV-144 - SV-145 - SV-146 - SV-147 - SV-148 - SV-149 model coverall has been found to be produced using S-M-L-XL-2XL-3XL-4XL size.

6. PPE PRODUCT MATERIAL INFORMATION:

The product is made of coated fabric.

MNA LABORATUVARLARI



TECHNICAL EVALUATION REPORT (63-20-08-R02)

7. ESSENTIAL HEALTH AND SAFETY REQUIREMENTS

- Protective clothing doesn't contain any sharp or hard edges or rough surfaces.
- Wearer donned and removed without any difficulties and clothing fits perfectly.
- The clothing doesn't obstruct blood circulation in any part of the body.
- The clothing design at armholes and crotch are appropriately proportioned and positioned.
- Sufficient closure arrangements given in the clothing and all the closures systems functioning properly.
- The coverage of protection zones of protective material is maintained during movements as extreme
 as it is anticipated a user would make.
- Wearer doesn't observe any difficulties while standing, sitting, walking, stair climbing, raising both hands above the head and bending over and picking up a small objects.
- While movements the protective material covers body area sufficiently.
- No difficulties in putting on and removing other items of PPE such as gloves and boots.

8. ANALYSIS AND EVALUATIONS:

EN ISO 13688:2013

TEST	RESULT	PERFORMANCE LEVEL	EVALUATION
pH value	6,73	3,5 - 9,5	PASS

EN 13034:2005+A1:2009, EN 14605:2005+A1:2009

TEST	RESULT	PERFORMANCE LEVEL	EVALUATION
Abrasion resistance	>10 cycles >10 cycles >10 cycles >10 cycles	1 (>10 cycle)	PASS
Tear resistance	38,14	2 (>20N)	PASS
Tensile strength	41,99	1 (>30N)	PASS
Puncture resistance	6,20	1 (>5N)	PASS
Repellency to liquids	H2SO4: 98,4 NaOH: 98,6	3 (>90N) 3 (>90N)	PASS
Resistance to penetration by liquids	H2SO4: 0,9 NaOH: 0,7	3 (<1%) 3 (<1%)	PASS



MNA LABORATUVARLARI

TECHNICAL EVALUATION REPORT (63-20-08-R02)

Seam Strength	65,94	2 (>50N)	PASS
Resistance to penetration by jet of liquid (jet test)	0 cm ²	3 times the maximum calibration stain	PASS
Flex cracking resistance	>500 cycles	1(>500 cycle)	PASS
Permeation	No leakage (%40 NaOH 30 min)	2 (>30 min)	PASS

EN 14126:2003

RESULT	PERFORMANCE LEVEL	EVALUATION
0 (PFU/mI)	3 (3,5 kPa)	PASS
		0 (PFU/ml) 3 (3,5 kPa)

TEST	RESULT	PERFORMANCE LEVEL	EVALUATION
Resistance to wet bacterial penetration	Total penetration 0,19 % See the table below	1 (t≤15 min)	PASS

TEST	RESULT	PERFORMANCE LEVEL	EVALUATION
Dry microbial penetration	2,04 log cfu	1 (2 <log cfu≤3)<="" td=""><td>PASS</td></log>	PASS

9. DECISION PROPOSAL

Analysis and examinations SUVICOM SV-140- SV-141 - SV-142 - SV-143 - SV-144 - SV-145 - SV-146 - SV-147 - SV-148 - SV-149 model coded personal protective equipment; EN ISO 13688:2013, EN 13034:2005+A1:2009, EN 14605:2005+A1:2009, EN 14126:2003 standards are evaluated. It is recommended to be certified at the performance levels specified as a result of technical evaluations.

10. ATTACHMENTS

- Basic Health Safety Requirements
- Risk Assessment
- Test Reports(M-2020-00451)
- User Instruction

Reason for revision

: Relase dates of used standards has been added.

CONTROLLER

: VOLKAN AKIN

SING

:

DATE

: 05.04.2021



CONFORMITY TO TYPE BASED ON INTERNAL PRODUCTON CONTROL PLUS SUPERVISED PRODUCT CHECK AT RANDOM INTERVALS

(MODULE C2, ANNEX VII) (63-20-08-01-R01)

Report No : 6

: 63-20-08-01-R01

Report Date

: 05.04.2021

Application No

: 63-20-08-01

1. COMPANY INFORMATION:

PODİMA MEDİKAL VE TEKSTİL SAN. TİC. LTD. ŞTİ.

Yukarı Dudullu Mahallesi Bayrak Caddesi No: 30 Daire: 130 Ümraniye 34775 İstanbul / Türkiye

Tel: +905333221100

2. PPE INFORMATION:

Disposable non-sterile gown.

3. PPE TYPE IDENTIFICATION

EN 13688 Protective clothing - General requirements

EN 13034 Protective clothing against liquid chemicals (Type PB 6-B)

EN 14605+A1 Protective clothing against liquid chemicals (Type PB 3-B, Type PB 4-B)

EN 14126 Protective clothing - Performance requirements and tests methods for protective clothing against infective agents

4. PPE PICTURES



SUVICOM SV-140 - SV-141 - SV-142 - SV-143 - SV-144 - SV-145 - SV-146 - SV-147 - SV-148 - SV-149

5. PPE DIMENSIONS:

SUVICOM SV-140- SV-141 - SV-142 - SV-143 - SV-144 - SV-145 - SV-146 - SV-147 - SV-148 - SV-149 model product has been found to be produced using S-M-L-XL-2XL-3XL-4XL size.

CONFORMITY TO TYPE BASED ON INTERNAL PRODUCTON CONTROL PLUS SUPERVISED PRODUCT CHECK AT RANDOM INTERVALS (MODULE C2, ANNEX VII) (63-20-08-01-R01)

6. PPE PRODUCT MATERIAL INFORMATION:

The product is made of coated fabric.

7. ESSENTIAL HEALTH AND SAFETY REQUIREMENTS

- Protective clothing doesn't contain any sharp or hard edges or rough surfaces.
- Wearer donned and removed without any difficulties and clothing fits perfectly.
- The clothing doesn't obstruct blood circulation in any part of the body.
- The clothing design at armholes and crotch are appropriately proportioned and positioned.
- Sufficient closure arrangements given in the clothing and all the closures systems functioning properly.
- The coverage of protection zones of protective material is maintained during movements as extreme
 as it is anticipated a user would make.
- Wearer doesn't observe any difficulties while standing, sitting, walking, stair climbing, raising both hands above the head and bending over and picking up a small objects.
- While movements the protective material covers body area sufficiently.
- No difficulties in putting on and removing other items of PPE such as gloves and boots.

8. ANALYSIS AND EVALUATIONS:

EN ISO 13688

TEST	RESULT	PERFORMANCE LEVEL	EVALUATION
pH value	6,44	3,5 – 9,5	PASS

EN 13034

TEST	RESULT	PERFORMANCE LEVEL	EVALUATION
Abrasion resistance	>10 cycles	1	PASS
Tear resistance	34,57 N	2	PASS
Tensile strength	37,32 N	1	PASS
Puncture resistance	5,87 N	1	PASS
Repellency to liquids	H2SO4: 99,2 NaOH: 99,1	3 3	PASS
Resistance to penetration by liquids	H2SO4: 0,3 NaOH: 0,6	3 3	PASS
Seam strength	50,78 N	2	PASS



CONFORMITY TO TYPE BASED ON INTERNAL PRODUCTON CONTROL PLUS SUPERVISED PRODUCT CHECK AT RANDOM INTERVALS (MODULE C2, ANNEX VII) (63-20-08-01-R01)

EN 14605+A1

TEST	RESULT	PERFORMANC E LEVEL	EVALUATION
Resistance to penetration by jet liquid (jet test)	0cm ²	-	PASS
Permeation	No leakage (%40 NaOH 30 min)	2	PASS

EN 14126

TEST	RESULT	PERFORMANCE LEVEL	EVALUATION
Penetration by blood borne pathogens (Bacteriophage)	3,5 kPa 0 (PFU/ml)	3	PASS
Resistance to wet bacterial penetration	%0,19	1	PASS
Resistance to penetration by biologically contaminant dust	2,02 (log cfu)	1	PASS

9. DECISION PROPOSAL

Analysis and examinations SUVICOM SV-140- SV-141 - SV-142 - SV-143 - SV-144 - SV-145 - SV-146 - SV-147 - SV-148 -SV-149 model coded personal protective equipment; EN 13688, EN 13034+A1, EN 14605+ A1, EN 14126 are evaluated. The homogeneity of the production was monitored at the performance levels determined as a result of the technical evaluations made within the scope of MODULE C2.

10. ATTACHMENTS

- Basic Health Safety Requirements
- Risk Assessment
- Test Reports (M-2020-00629)
- User Instruction

Reason for revision

: Company name and model name has been revised.

CONTROLLER

: VOLKANAKIN

SING

DATE





EU DECLARATION OF CONFORMITY

in conformance to the European Economic Commission (EU) 2017/745 Medical Devices Regulation / Class I

This declaration of conformity is issued under the sole responsibility of PODİMA MEDİKAL VE TEKSTİL SAN. TİC. LTD. ŞTİ. We hereby declare that the medical device specified below meet the provision of the Regulation (EU) 2017/745 for medical devices.

MANUFACTURER: PODIMA MEDIKAL VE TEKSTIL SAN. TIC. LTD. STI.

YUKARI DUDULLU MAH. BAYRAK CAD. NO: 30 / 130 ÜMRANİYE

34775 ISTANBUL / TURKEY

DISPOSABLE GOWN DESCRIPTION:

STERILE AND NON-STERILE **SPECIFIATION:**

ITEM NUMBERS: SV-140 - SV-141 - SV-142 - SV-143 - SV-144 - SV-145 - SV-146 -

SV-147 - SV-148 - SV-149

TRADE MARK:

SUVICOM

DIRECTIVES: European Regulation 2017/745 **Medical Devices** (EU)

Regulation establishing technical requirements for

medical devices, in effective wording.

BASIC UDI-DI NUMBER: RELATED STANDARTS:

868305212SV-140SERIESQX

EN 13795-1:2019 Surgical Clothing And Drapes - Requirements And

Test Methods - Part 1: Surgical Drapes And Gowns

EN 13795-2:2019 Surgical Clothing And Drapes - Requirements And Test Methods - Part 2: Clean Air Suits

The manufacturer declares that the device was classified to class I by rule 1 according to Annex VIII of the above regulation. The conformity assessment was performed according to Annex II and III

of the above regulation.

This medical device may be used safely for sanitary clothing.

Issue Place and Date: Istanbul, 20, 01, 2022

Name and Position of the authorized person: Mehmet Ali Özkan / Owner

PODÍMA MEDÍKAL VE TEKSTİL SAN. TİC. LTD. ŞTİ. Yukarı Dudullu Mah. Bayrak Çad. No: 30 D: 130 Ümraniye / İSTANBUL TIC. ŞIÇ. No: 889545 - 0 Sarıgazi V.D.: 730 037 5548

www.podimamedikal.com info@podimamedikal.com

SMMS SURGICAL GOWN



Product Name SV-140

Category CATEGORY III
N° Certificate 63-20-08-R02

Date of Certificate 05.04.2021-05.12.2025

PRODUCT INFORMATION

Color : Blue

Packaging : Single pack of 70 or 100 pcs.

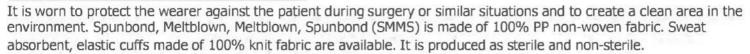
Sizes : S-4XL

Material : 35 GR

Classification : SMMS

Product Type : SMMS Surgical Gown Model Definition : Disposable Gown

DESCRIPTION SMMS SURGICAL GOWN



2 belts, velcro closure for neck, knitted cuffs for sleeves are available.

IDENTIFICATION

PPE Specification Performance Levels

Classification : Type PB 3-B, Type PB 4-B, Type PB 6-B

Abrasion Resistance : 1
Tear Resistance : 2
Tensile Strength : 1
Puncture Resistance : 1

Liquid Repellency : NaOH:3, H₂SO₄: 3 Resistance to Liquid Penetration : NaOH:3, H₂SO₄: 3

Flex Cracking Resistance : 1 Seam Strength : 2

Parmeation by Liquids : NaOH:2

Wet Bacterial Penetration : 1
Dry Microbial Penetration : 1
Phi-x174 Bacteriophage : 3



SMMS SURGICAL GOWN



Product Name SV-140

Category CATEGORY III N° Certificate 63-20-08-R02

Date of Certificate 05.04.2021-05.12.2025

IDENTIFICATION

EN ISO 13688 Protective clothing – General requirements

EN 13034 + A1 Protective clothing Against Liquid Chemicals (Type PB-6-B)

EN 14126 Protective clothing Performance requirements and tests methods for protective clothing against

infective agents

EN 14605+A1 Protective clothing Against Liquid Chemicals (Type 3B-4B)

ISO 9001: 2015 Quality Management System

ISO 10002: 2018 Customer Satisfaction Management System

ISO 13485: 2016 Medical Devices Management System

ISO 14001:2015 Environment Management System

ISO 45000:2018 Occupational and Safety Management System

FDA

WARNINGS

This is an indicative guide only. It must not be used as the only method for selecting the protective garment. Before using any protective clothing. The user must have read and understood all the instructions for use of the product. It is necessary to observe the legislation in force in each individual country. The selection of the most appropriate PPE or accessory depends on the particular situation and should only be made by a competent person who is aware of the specific working conditions and the limitations of PPE and accessories. It is the employer's responsibility to define the suitability of these products for the intended use. This information is subject to review at any time.



SMMS SURGICAL GOWN



Product Name SV-140

Category CATEGORY III N° Certificate 63-20-08-R02

Date of Certificate 05.04.2021-05.12.2025

PACKAGING SIZE

Width*Depth*Height

1) Carton Size 60*40*40 cm

2) Total Pallet Size 120*80*255 cm (24 cartons in 1 pallet)

1 Container: 852 CTN (Without pallets) **1 Container**: 768 CTN in 32 Pallets

Single pack of 70 or 100 pcs





