

## “We offer you special solutions for a healthier world”

We as Podima Medical, produce high quality products with developing technologies at every stage of our production. By structuring a large part of our production in the eastern regions of Turkey, we achieve great success in quality control. At the same time, we are making production by taking responsibility for the workforce of our country. All our products and production have been approved by internationally accredited laboratories and also by tests from FDA, prioritizing customer satisfaction. We are developing with products with increasing awareness in Turkey and the world.

### OUR PRODUCTION GROUPS

- Protective & Surgical Gowns (SS,SMS,SSMMS,SMMLMS,PP,PE)
- Protective & Surgical Coveralls (Type 3-4B, 5-6B)
- Protective Surgical Masks (3-PLY, FFP2)
- Surgical Bonnet
- Foot Protectors
- Surgical Surgery Textile Sets
- Special Optional Textile Sets

### OUR CERTIFICATES

- FDA and CE
- EN iso 13688 Protective Clothing
- EN 13034+A 1 (Tip PB 6-B)
- EN 982-1, EN 13982 -1 EN 14605+A1, EN 14126
- ISO 9001, ISO 10002, ISO13485 ISO 14001, ISO 45000
- EN 1149 Protective clothing Electrostatic properties



## OVERALS TYPE (3-4B,5-6B)

We produce overalls suitable for all areas, in all levels and fabric diversity, in line with customer demand, including type 5B-6B and high protection with blue striped 3B-4B overalls.

Our CE, FDA approved overalls provide

comfort and convenience to users, especially in risky areas, with our breathable fabrics.

Our overalls are preferred due to their high quality fabric and seams in international tender and export demands.

We can produce in grams in accordance with the certificate requirements upon request..

### OUR CERTIFICATES / OURS TEST STANDARTS

- EN ISO 13688 Protective Clothing
- EN 13034+A1 Protective Clothing Against Liquid Chemicals
- EN 14605+A1 Protective Clothing & Protective Clothing Against Liquid Chemicals
- EN 13982-1 Protective Clothing for use against solid particulates
- EN 14126 Protective Clothing and Against pathogens and organisms
- ISO 9001, ISO 10002, ISO13485, ISO 14001, ISO 45000
- EN 1149 Protective Clothing & Electrostatic Against Liquid Chemicals properties



## SURGICAL AND VISITOR GOWN LEVEL (I,II,III,IV)

Our high protection aprons made by non-woven fabrics such as SS, SMS, SMMLMS it is produced non-sterile or as sterile packaging when requested.

It provides comfort of use with breathable fabric properties in areas that require high protection to low protection levels, which may have virus and chemical permeability. We produce in desired colors and weights, especially in blue and white.

We produce our superior quality in all apron models with our approved certificates from FDA and European accredited companies.

### OUR CERTIFICATES / OURS TEST STANDART

- EN ISO 13688 Protective Clothing
- EN 14126 Protective Clothing and against pathogens and organisms.
- EN 13034+A1 Protective Clothing Against Liquid Chemicals
- ISO 9001, ISO 10002, ISO13485, ISO 14001, ISO 45000
- EN 14605+A1 Protective Clothing and protective against liquid chemicals
- EN 1149 Protective Clothing & Electrostatic properties



## THERMAL JACKET

Thermal jacket by SUVICOM offers long-lasting warmth for the OR staff. Our thermal jacket is made of soft SMS material that keeps body warm, and thanks to the elastic band on the lower back, fits perfectly. The jacket is equipped with two pockets, knitted cuffs and press studs.



## V-NECK APRON

- EN 13034 + A1 Protective clothing Against Liquid Chemicals (Type PB-6-B)2009
- EN ISO 13688 Protective clothing General requirements Quality Management System
- ISO 13485: 2016 Medical Devices Management System
- ISO 14001: 2015 Environment Management System
- ISO 45000: 2018 Occupational and Safety Management System
- EN ISO 9001: 2015 Quality Management System
- ISO 10002: 2018 Customer Satisfaction Management System
- EN 14126 Protective clothing Performance requirements and tests methods for protective clothing against infective agents
- ISO 13485: 2016 Medical Devices Management System
- FDA



## BONNETS / HAIR PROTECTIVES

All bonnet models are made of SS, SMS, PP+PE laminated non-woven fabrics with the highest level of particle and toxic resistance are produced in our company with high quality.

In addition to latex free certificate, our FDA approved bonnets accordion or laminated 45-55 cm diameter and models, in addition to our models, our astronaut bonnet models, especially demanded by our foreign export customers, are produced in 20gr and 40 gr. It provides ease of use in all sterile and non-sterile areas.

### OUR CERTIFICATES / OURS TEST STANDARTS

ISO 9001: 2015 Quality Management System

ISO 10002: 2018 Customer Satisfaction Management System

ISO 14001: 2015 Environment Management System

ISO 45000: 2018 Occupational and Safety Management System

ISO 13485: 2016 Medical Devices Management System



## BOOT COVER

Our foot protectors are produced in high quality in the desired color and length, especially in white color.

In addition to the PP foot protector group that can be used in low risk areas, we also produce under-the-knee boot protectors from laminated coated, non-woven fabrics such as PP+PE and SMS+PE that provide full protection in high risk areas, with or without strips.

### OUR CERTIFICATES / OURS TEST STANDARTS

- EN ISO 13688  
Protective Clothing
- EN 13034+A1 Protective  
Clothing Against Liquid  
Chemicals
- EN 14126  
Protective Clothing
- 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



**FFP2 MASK**



**DISPOSABLE MASK**

## OUR CERTIFICATES / OURS TEST STANDARTS

- EN 149:2001 +A 1: 2009
- 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
- ISO 13485: 2016 Medical Devices Management System
- ISO 14001: 2015 Environment Management System
- ISO 9001: 2015 Quality Management System
- EN 14683:2019+AC:2019 Medical Face Masks
- ISO 45000: 2018 Occupational and Safety Management System
- ISO 10002: 2018 Customer Satisfaction Management System
- FDA

## PRODUCTION GROUPS

