



TUM[®] COVERALL

TUM COV



CE



CAT III EN 14605 TYPE 3 EN 14605 TYPE 4 EN ISO 13982-1 TYPE 5 EN 1149-1 1995- 2008
EN 14126 2003 - AC- 2004 EN 1073-2 2002

www.tulipmedikal.com



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B O N D E D
TUM COVBON



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Disposable Protective coveralls

— Safety Protection Refused to be Hurt —

Antibacterial rate was
more than **99.99%**

Multi-layer Isolation, Free Breathing

**FIGHT THE VIRUS
NOT LOVE**



Quality Guarantee Trustworthy
PRODUCT DETAILS

Fine cutting Professional protection



Name: Disposable Protective coveralls

Recommended Industry: Typical applications may include: Medical outpatient department, sick room, inspection chamber, lab room, ICU, CDC and other clinical protective place, Effectiveness against virus

Feature: Disposable (special safety), Double Protection (Taped Seams + Velcro Design make it more easy to operate), Triple Barrier (help provide barrier protection against liquid splashes, hazardous dusts, and certain biological contaminants), Four kinds of comfortable (light and permeable, overhang design + slim fits, Anti-static, non-irritant)

Product Style: Coveralls **Color:** White

Material: PP non-woven fabric(30gsm) + Breathable film(30gsm) + glue(3gsm)

Standard: Technical requirements for single-use protective clothing for medical use(GB19082-2009)

Quality Guarantee Trustworthy
COVERALLS SIZE DETAILS

| Model | Length | Chest | Sleeve length | Sleeve opening | Ankle opening |
|-------|--------|-------|---------------|----------------|---------------|
| 160 | 165 | 120 | 84 | 18 | 24 |
| 165 | 169 | 125 | 86 | 18 | 24 |
| 170 | 173 | 130 | 90 | 18 | 24 |
| 175 | 178 | 135 | 93 | 18 | 24 |
| 180 | 181 | 140 | 96 | 18 | 24 |
| 185 | 188 | 145 | 99 | 18 | 24 |
| Error | ±2 | ±2 | ±2 | ±2 | ±2 |

Unit: cm

Quality Guarantee Trustworthy
DETAILS SHOW



01

Three panel hood design

Protective hood design; elastic cap mouth; Effectively block dust and biological contaminants

02

Zipper design

Simple and easy to wear and take off



03

Elastic cuff design

Comfortable and easy to work.

04

Elastic waist design

Elastic waist design, more comfortable to wear, but also to meet the needs of different staff figure.



05

Coveralls design

Coveralls design provide additional protection, breathable and waterproof, no cross infection.

Front view



Back View



Side View



Tek Kullanımlık Kaydırmaz Çizme Kapakları (Disposable Non-Slip Boot Covers)



SPECIFICATION

- Sewn from Laminated Nonwoven fabric
- It is made of soft, durable, breathable and water resistant fabric.
- It provides protection against less hazardous chemicals and dust.
- Non Slip Sole
- Flexible wrist and foot seams to limit inlet and outlet protection.
- With laces it provides protection against less hazardous chemicals and dust.

WARNINGS

- Do not approach fire with this coverall.
- Protect from flame and heat.
- Do not use after damage (when it is dirty and frayed).



TUM
COVERALL

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Tek Kullanımlık İzolasyon Tulum
(Disposable Isolation Coverall)

Disposable Isolation Coverall

SMS non-woven fabrics

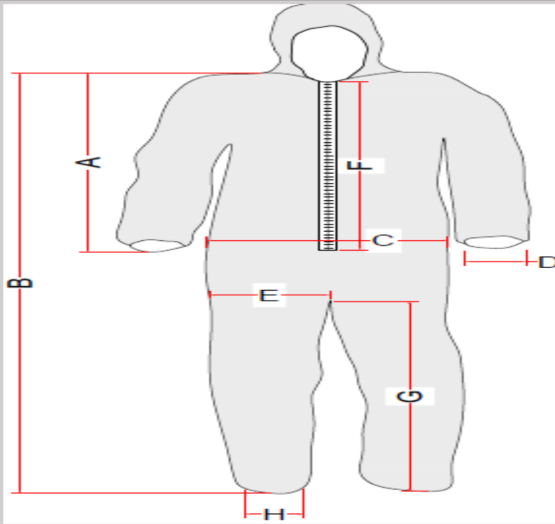
Non-sterile

Disposable

Discard after use

- 
- ✓ Dustproof, wear-resistant
 - ✓ Blood barrier, antistatic
 - ✓ Reliably sealing
 - ✓ Comfortable, form-fitting
 - ✓ Anti-tear, anti-puncture

PRODUCT FEATURES



| | | TOL |
|---|-----|-----|
| A | 74 | ±3 |
| B | 166 | ±3 |
| C | 66 | ±3 |
| D | 8 | ±3 |
| E | 35 | ±3 |
| F | 51 | ±3 |
| G | 70 | ±3 |
| H | 11 | ±3 |

FABRIC INFORMATION

Material Composition of the SMS Fabric

| CHARACTERISTIC | UNIT | MEAN VALUE | COLOUR |
|-----------------------------|------|------------|--------|
| Total weight (cosist of) | GSM | 55 | White |
| PP SB NON WOVEN | GSM | 26 | White |
| Holtmelt | GSM | 1 | Clear |
| NON BREATHABLE CAST PE FILM | GSM | 28 | White |

Required Product Performance according to EN 13795:2011+A1:2013 Table 2

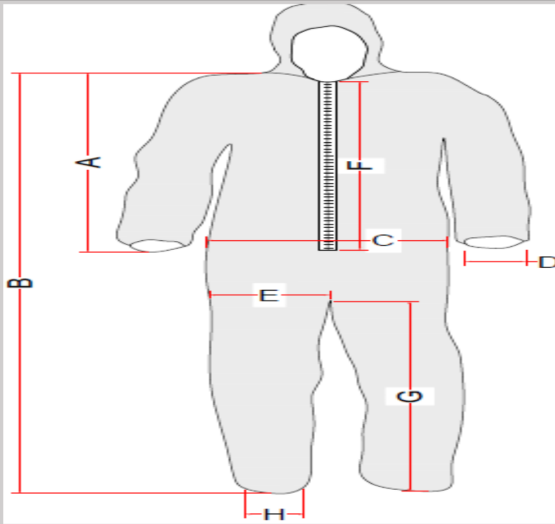
| CHARACTERISTIC | STANDART | UNIT | LESS CRITICAL AREA | CRITICAL AREA |
|---|----------------------|--------------------------------|--------------------|------------------|
| Resistance to microbial penetration Dry | EN ISO 22612:203005 | CFU | £300 | Not required |
| Resistance to microbial penetration Wet | EN ISO 22610:2006 | IB | Not required | 6 |
| Cleanliness - Microbial | EN ISO 11737-1:2006 | CFU/100cm ² | £300 | £300 |
| Cleanliness – Particulate matter | EN ISO 9073-10: 2004 | IPM | £3,5 | £3,5 |
| Linting | EN ISO 9073-10: 2004 | Log ₁₀ (lint count) | 4,0€ | 4,0€ |
| Resistance to liquid penetration | EN 20811:1992 | cm H ₂ O | ³ 10 | ³ 100 |
| Bursting strength - Dry | EN ISO 13938-1: 2002 | kPa | ³ 40 | ³ 40 |
| Bursting strength - Wet | EN ISO 13938-1: 2002 | kPa | Not required | ³ 40 |
| Tensile strength - Dry | EN 29073-3: 1992 | N | ³ 20 | ³ 20 |
| Tensile strength - Wet | EN 29073-3: 1992 | N | Not required | ³ 20 |



PROTECTIVE ISOLATION OVERALL



PRODUCT FEATURES



| | | TOL |
|---|-----|-----|
| A | 74 | ±3 |
| B | 166 | ±3 |
| C | 66 | ±3 |
| D | 8 | ±3 |
| E | 35 | ±3 |
| F | 51 | ±3 |
| G | 70 | ±3 |
| H | 11 | ±3 |

FABRIC INFORMATION

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| CHARACTERISTIC | UNIT | MEAN VALUE | COLOUR |
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| Tensile strength - Wet | EN 29073-3: 1992 | N | Not required | ³ 20 |

Report Number..... : TSTV200512T01036

Test by : Edward Jones
Compiled by : Isabella Miller
Approved by : Tony Garcia
Date of issue : May 15, 2020
Total number of pages..... : 7 pages



Testing laboratory : TESTUV Sp. z.o.o. Sp.kLtd.
Address : Ludwika Idzikowskiego 16, 00-710 Warszawa, Poland
Testing location : As above
Test specification:
Standard : EN 14126, EN 14325, EN ISO 13688
Test procedure..... : N/A
Non-standard test method..... : N/A
Test Report Form No. : TSTV200512T01036
Test Report Form(s) Originator..... : TESTUV
Master TRF..... : N/A

Test item description..... : Coveralls

Manufacturer..... :
TURKEY
Sanayi ve Ticaret Ltd. Şti.
Bursa

| | |
|---|--|
| Summary of testing: | |
| Tests performed (name of test and test clause): EN 14126, EN 14325, EN ISO 13688 | Testing location: TESTUV Sp. z.o.o. Sp.k Ltd. Ludwika Idzikowskiego 16, 00-710 Warszawa, Poland |

| EN 14126 | | | | | |
|---|---|-----------------|---|--------------------------------------|---|
| Item No | Necessity | | Requirement | | |
| 4. | Requirements | | | | |
| 4.1 | Materials requirements | | | | |
| 4.1.1 | General | | | | |
| If the care instructions indicate that the clothing can be cleaned and reprocessed at least five times, protective clothing materials shall be submitted to five cleaning and reprocessing cycles according to the manufacturer's care instructions before testing. | | | Product models are not cleanable. It is disposable. | | |
| | | | Fulfilled <input checked="" type="checkbox"/> | Unfulfilled <input type="checkbox"/> | N/A <input type="checkbox"/> |
| 4.1.2 | Mechanical and flammability requirements | | | | |
| The materials shall be tested and classified in accordance with the test methods and performance classification system specified in the relevant clauses of EN 14325. | | | | | |
| Test Methods & Performance Classification of Chemical Protective Clothing EN 14325 | | | | | |
| | Abrasive Resistance | Flex Cracking | Trapezoidal Tear | Tensile Strength | Puncture Resistance |
| Test Method | EN 530 | EN ISO 7854 | EN ISO 9073-4 | EN ISO 13934-1 | EN 863 |
| Unit Of Measurement | Cycles | Cycles | Newton | Newton | Newton |
| Class 6 | >2,000 | >100,000 | >150 N | >1,000N | >250N |
| Class 5 | >1,500 <2,000 | >40,000<100,000 | >100 <150 | >500 <1,000 | >150 <250 |
| Class 4 | >1,000 <1,500 | >15,000 <40,000 | >60 <100 | >250 <500 | >100 <150 |
| Class 3 | >500 <1,000 | >5,000 <15,000 | >40 <60 | >100 <250 | >50 <100 |
| Class 2 | >100 <500 | >2,500 <5,000 | >20 <40 | >60 <100 | >10 <50 |
| Class 1 | >10 <100 | >1,000 <2,500 | >10 <20 | >30 <60 | >5 <10 |
| Abrasive Resistance Flex Cracking Trapezoidal Tear Tensile Strength Puncture Resistance | | | Class 3 to 4 | | |
| | | | Fulfilled <input checked="" type="checkbox"/> | Unfulfilled <input type="checkbox"/> | N/A <input type="checkbox"/> |
| 4.1.3 | Chemical Requirements | | | | |
| If protection against chemicals is claimed, the materials shall be tested and classified in accordance with the test methods and performance classification system specified in the relevant clauses of EN 14325 | | | It is used against pathogenic organisms. | | |
| | | | Fulfilled <input type="checkbox"/> | Unfulfilled <input type="checkbox"/> | N/A <input checked="" type="checkbox"/> |

| | | | |
|--|---|---|---|
| 4.1.4 | Performance Requirements Against Penetration By Infective Agents | | |
| 4.1.4.1 | Resistance To Penetration By Contaminated Liquids Under Hydrostatic Pressure | | |
| When tested in accordance with ISO/FDIS 16603 and ISO/FDIS 16604 the material shall be classified according to the levels of performance given in Table 1, as obtained in the bacteriophage test (ISO/FDIS 16604). | | | |
| (Tests resistance to infectious agents that are transmitted in pressurised liquids such as body fluids) | | | |
| Table 1 - Classification of resistance to penetration by contaminated liquids under hydrostatic pressure (ISO/FDIS 16604) | | | |
| Class | Hydrostatic pressure at which the material passes the test | | |
| Class 6 | 20 kPa | | |
| Class 5 | 14 kPa | | |
| Class 4 | 7 kPa | | |
| Class 3 | 3,5 kPa | | |
| Class 2 | 1,75 kPa | | |
| Class 1 | 0 kPa | | |
| a) This means that the material is only exposed to the hydrostatic pressure of the liquid in the test cell | | | |
| Resistance to penetration by contaminated liquids under hydrostatic pressure. | | Class: 3 (4.25 kPa) | |
| | | Fulfilled <input checked="" type="checkbox"/> | Unfulfilled <input type="checkbox"/> N/A <input type="checkbox"/> |
| 4.1.4.2 | Resistance to penetration by infective agents due to mechanical contact with Substances containing contaminated liquids. | | |
| When tested in accordance with Annex A the material shall be classified according to the levels of performance given in Table 2. | | | |
| Table 2 - Classification of resistance to penetration by infective agents due to mechanical contact with substances containing contaminated liquids | | | |
| Class | Breakthrough time, t min. | | |
| Class 6 | t > 75 | | |
| Class 5 | 60 < t ≤ 75 | | |
| Class 4 | 45 < t ≤ 60 | | |
| Class 3 | 30 < t ≤ 45 | | |
| Class 2 | 15 < t ≤ 30 | | |
| Class 1 | ≤ 15 dakika | | |
| Breakthrough time | | t:38 (Class 3) | |
| | | Fulfilled <input checked="" type="checkbox"/> | Unfulfilled <input type="checkbox"/> N/A <input type="checkbox"/> |

4.1.4.3 Resistance to penetration by contaminated liquid aerosols

When tested in accordance with ISOIDIS 22611 the material shall be classified according to the levels of performance given in Table 3.

| Table 3 - Classification of resistance to penetration by contaminated liquid aerosols. | |
|--|-------------------------|
| Class | Penetration ratio (log) |
| Class 3 | $\log > 5$ |
| Class 2 | $3 < \log \leq 5$ |
| Class 1 | $1 < \log \leq 3$ |

| | |
|---|---|
| Resistance to penetration by contaminated liquid aerosols | Log 6.75 |
| | Fulfilled <input checked="" type="checkbox"/> Unfulfilled <input type="checkbox"/> N/A <input type="checkbox"/> |

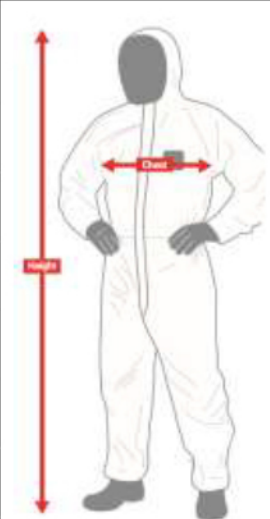
4.1.4.4 Resistance to penetration by contaminated solid particles.

When tested in accordance with ISOIDIS 22612 the material shall be classified according to the levels of performance given in Table 4.

| Table 4 - Classification of resistance to penetration by contaminated solid particles. | |
|--|-------------------------------|
| Class | Penetration (log cfu) |
| Class 3 | ≤ 1 |
| Class 2 | $1 < \log \text{ cfu} \leq 2$ |
| Class 1 | $2 < \log \text{ cfu} \leq 3$ |

| | |
|--|---|
| Resistance to penetration by contaminated solid particles. | 0.58 (Class 3) |
| | Fulfilled <input checked="" type="checkbox"/> Unfulfilled <input type="checkbox"/> N/A <input type="checkbox"/> |

| 4.2 | Performance requirements for seams, joins and assemblages | | | | | | | | | | | | | | | | | | |
|--|---|---|---|--|---------------------|--------|-------------------|---------|--------|---------|----------------|---------|----------|-------------------------|--------|--|------|---------|------|
| <p>Seams, joins and assemblages of protective clothing against infective agents shall fulfil the requirements specified in the relevant clauses of EN 14325 Seam strength shall be classified according to 5.5 of EN 14325</p> <p>Three flat specimens will be tested from each stitch type and three specimen sets will be calculated.</p> <p>Garment stitching performance should be classified according to the performance levels given in Table 13 using the lowest result, the weakest stitch type.</p> <p>The test method described in EN ISO 13935-2 applies to straight seams joining two pieces of material.</p> | | | | | | | | | | | | | | | | | | | |
| <table border="1"> <thead> <tr> <th colspan="2">Table 13 - Classification of seam strength</th> </tr> <tr> <th>Class</th> <th>Seam strength (N)</th> </tr> </thead> <tbody> <tr> <td>Class 6</td> <td>> 500</td> </tr> <tr> <td>Class 5</td> <td>> 300</td> </tr> <tr> <td>Class 4</td> <td>> 125</td> </tr> <tr> <td>Class 3</td> <td>> 75</td> </tr> <tr> <td>Class 2</td> <td>> 50</td> </tr> <tr> <td>Class 1</td> <td>> 30</td> </tr> </tbody> </table> | | | | Table 13 - Classification of seam strength | | Class | Seam strength (N) | Class 6 | > 500 | Class 5 | > 300 | Class 4 | > 125 | Class 3 | > 75 | Class 2 | > 50 | Class 1 | > 30 |
| Table 13 - Classification of seam strength | | | | | | | | | | | | | | | | | | | |
| Class | Seam strength (N) | | | | | | | | | | | | | | | | | | |
| Class 6 | > 500 | | | | | | | | | | | | | | | | | | |
| Class 5 | > 300 | | | | | | | | | | | | | | | | | | |
| Class 4 | > 125 | | | | | | | | | | | | | | | | | | |
| Class 3 | > 75 | | | | | | | | | | | | | | | | | | |
| Class 2 | > 50 | | | | | | | | | | | | | | | | | | |
| Class 1 | > 30 | | | | | | | | | | | | | | | | | | |
| Classification of seam strength: | | 136 N (3 Class to 4) | | | | | | | | | | | | | | | | | |
| | | Fulfilled <input checked="" type="checkbox"/> | Unfulfilled <input type="checkbox"/> N/A <input type="checkbox"/> | | | | | | | | | | | | | | | | |
| 4.2 | Whole requirements | | | | | | | | | | | | | | | | | | |
| <p>Protective clothing against infective agents shall fulfil the relevant requirements of EN ISO 13688 and the whole suit requirements specified in the relevant standard for chemical protective clothing.</p> | | | | | | | | | | | | | | | | | | | |
| <table border="1"> <thead> <tr> <th>Type of clothing</th> <th>Relevant standard</th> </tr> </thead> <tbody> <tr> <td>Type 1a, Tip 1b, Tip 1c, Tip 2</td> <td>EN 943-1 (EN 943-2)</td> </tr> <tr> <td>Type 3</td> <td>EN 466</td> </tr> <tr> <td>Type 4</td> <td>EN 465</td> </tr> <tr> <td>Type 5</td> <td>EN ISO 13982-1</td> </tr> <tr> <td>Type 6</td> <td>EN 13034</td> </tr> <tr> <td>Partial body protection</td> <td>EN 467</td> </tr> </tbody> </table> | | Type of clothing | Relevant standard | Type 1a, Tip 1b, Tip 1c, Tip 2 | EN 943-1 (EN 943-2) | Type 3 | EN 466 | Type 4 | EN 465 | Type 5 | EN ISO 13982-1 | Type 6 | EN 13034 | Partial body protection | EN 467 | <p>The sample meets the standard requirements.</p> | | | |
| Type of clothing | Relevant standard | | | | | | | | | | | | | | | | | | |
| Type 1a, Tip 1b, Tip 1c, Tip 2 | EN 943-1 (EN 943-2) | | | | | | | | | | | | | | | | | | |
| Type 3 | EN 466 | | | | | | | | | | | | | | | | | | |
| Type 4 | EN 465 | | | | | | | | | | | | | | | | | | |
| Type 5 | EN ISO 13982-1 | | | | | | | | | | | | | | | | | | |
| Type 6 | EN 13034 | | | | | | | | | | | | | | | | | | |
| Partial body protection | EN 467 | | | | | | | | | | | | | | | | | | |
| | | Fulfilled <input checked="" type="checkbox"/> | Unfulfilled <input type="checkbox"/> N/A <input type="checkbox"/> | | | | | | | | | | | | | | | | |
| <p>The materials and design used shall not cause skin irritation nor have any adverse effect to health.</p> | | | | | | | | | | | | | | | | | | | |
| | | Fulfilled <input checked="" type="checkbox"/> | Unfulfilled <input type="checkbox"/> N/A <input type="checkbox"/> | | | | | | | | | | | | | | | | |

| Size chart | | | | |
|---|--------|--|---|--|
|  | | *Chest | *Height | <p>The sample meets the standard tolerance requirements.</p> |
| | S | 84 – 92 | 164 – 170 | |
| | M | 92 – 100 | 170 – 176 | |
| | L | 100 – 108 | 176 – 182 | |
| | XL | 108 – 116 | 182 – 188 | |
| | 2XL | 116 – 124 | 188 – 194 | |
| | 3XL | 124 – 132 | 194 – 200 | |
| | 4XL | 132 – 140 | 200 – 206 | |
| | 5XL | 140 – 148 | 206 – 212 | |
| | * (cm) | | | |
| | | Uygun <input checked="" type="checkbox"/> Fulfilled | Uygun Değil <input type="checkbox"/> Unfulfilled | Uygulanamaz <input type="checkbox"/> N/A |
| 5 Marking | | | | |
| Marking should be appropriate. | | Appropriate marking was observed on the sample. | | |
| | | Fulfilled <input checked="" type="checkbox"/> | Unfulfilled <input type="checkbox"/> | N/A <input type="checkbox"/> |
| 6 Information supplied the manufacturer | | | | |
| User information must be provided. | | User instructions are seen. | | |
| | | Fulfilled <input checked="" type="checkbox"/> | Unfulfilled <input type="checkbox"/> | N/A <input type="checkbox"/> |





EC DECLARATION OF CONFORMITY AT UYGUNLUK BEYANI

Üretici / Manufacturer TULIP MEDİKAL SANAYİ VE DIŞ TİCARET A.Ş.
Adres /Address Merkez / Center : ALTUNIZADE MAH. TOPHANELİOĞLU CAD. NO:24B ÜSKÜDAR / İSTANBUL / TÜRKİYE
Şube / Branch: ORGANİZE SANAYİ MAHALLESİ, 18 NOLU CADDE NO:12 KILIS / TÜRKİYE
Telefon / Phone +90 342 341 10 74
Web / Mail www.tulipmedikal.com / omergokalp@gmail.com

Ürün İsmi / Product Name
KORUYUCU TULUM (TEK KULLANIMLIK) / PROTECTIVE COVERALL (DISPOSABLE)

Ürün Tipi / Types of Product
TİP 3/4/5/6, LAMINASYONLU ve LAMINASYONSUZ / TYPE 3/4/5/6, LAMINATED and NON-LAMINATED

Beyan/Statement
Burada, AB tarafından sınıflandırılan Üretici, Dağıtıcı / Temsilci olarak kendi sorumluluğumuz altında, yukarıda ismi ve modeli geçen ürünlerin, (EU)2016/425 Kişisel Koruyucu Ekipmanlar Direktifi, 2001/95/EC (GPSD) Ürün Güvenliği Direktifi ve yönetmeliklerine uygun olarak üretildiğini beyan ederiz.
Here, under the responsibility of the EU Classified Manufacturer, Distributor / Representative, it is declared that the products mentioned above are manufactured in accordance with the (EU) 2016/425 Personal Protective Equipment Directive, 2001/95 / EC (GPSD) Product Safety Directive and Turkish regulations.

Direktif ve Yönetmelikler / Directives and Regulations
(EU) 2016/425 Kişisel Koruyucu Ekipmanlar Direktifi / Personal Protective Equipment Directive
2001/95/EC (GPSD) Ürün Güvenliği Direktifi / Product Safety Directive

Ürünün Markası / Brand Of The Product



Tulip Medikal

Harmonize Standartlar / Harmonized Standards

- TS EN 14126** Koruyucu giyecekler - Enfektif ajanlara karşı koruyucu giyecekler için performans kuralları ve deney metotları- Protective clothing – Performance requirements and tests methods for protective clothing against infective agents
TS EN ISO 13982-1 Katı parçacıklara karşı kullanılan koruyucu giyecekler - Bölüm 1: hava ile yayılan katı parçacıklı kimyasal maddelere karşı vücudun tamamına koruma sağlayan kimyasal koruyucu giyecekleri için performans kuralları -Protective clothing for use against solid particulate chemicals – Part 1: Performance requirements for chemical protective clothing providing protection to the full body against airborne solid particulate chemicals
TS EN 13034+A1 Sıvı kimyasal maddelere karşı koruyucu giyecekler - Sıvı kimyasal maddelere karşı sınırlı koruma sağlayan koruyucu giyecekler için performans kuralları (tip 6 ve tip pb [6] donanımı)- Protective clothing against liquid chemicals – Performance requirements for chemical protective clothing offering limited protective performance against liquid chemicals (Type 6 and Type PB [6] equipment)
TS EN 1073-2 Radyoaktif bulaşmasına karşı koruyucu giysi-Kısım 2: Radyoaktif bulaşmasının ayrılmasına karşı havalanmayan koruyucu giysi için gereklilikler ve deney metotları- Protective clothing against radioactive contamination - Part 2: Requirements and test methods for airtight protective clothing against separation of radioactive contamination
TS EN 1149-5 Koruyucu giysi - Elektrostatik özellikler - Bölüm 5: Malzeme performansı ve tasarım gereksinimleri- Protective clothing – Electrostatic properties – Part 5: Material performance and design requirements
TS EN ISO 13688 Koruyucu giyecekler-Genel özellikler- Protective clothing - General requirements
TS EN 14605+A1 Koruyucu giyecekler - Sıvı kimyasal maddelere karşı - Vücudun sadece bir kısmına koruma sağlayanlar (tip pb [3] ve tip pb [4]) dâhil, bağlantı yerleri sıvı geçirmez (tip 3) veya sprey geçirmez (tip 4) giyecekler için performans özellikleri- Protective clothing against liquid chemicals - performance requirements for clothing with liquid-tight (Type 3) or spray-tight (Type 4) connections, including items providing protection to parts of the body only (Types PB [3] and PB [4])



Sertifika No/ Certificate No: 2020-13042
Sertifika Tarihi /Certificate Date: 22.05.2020
Sertifika Bitiş Tarihi /Certificate Expiration Date: 22.05.2021

Accredited System Certification Approval



European
Commission

IFC Global Certification Inspector & Training Services GmbH
Hohenzollernring 50 / 50672 Köln / Germany
info@ifcglobal.de

CERTIFICATE / ZERTIFIKAT / СВИДЕТЕЛЬСТВО / СЕРТИФИКАТ / CERTIFICATO / CERTIFICA



INTERNATIONAL FIRST CERTIFICATION

SERTİFİKA

Bu Sertifika,



TULİP MEDİKAL SANAYİ VE DIŞ TİCARET A.Ş.

Merkez : Altunizade Mah. Tophanelioğlu Cad. No:24B Üsküdar/ İSTANBUL
Şube (Fabrika) : Organize Sanayi Mahallesi, 18 Nolu Cadde No:12 KİLİS

kuruluşunun,

TEK KULLANIMLIK; KORUYUCU KAPŞONLU TULUM, KORUYUCU BOT, AMELİYAT ÖNLÜĞÜ, HASTA ÖNLÜĞÜ, AMELİYAT KEPİ, BONE, STERİL CERRAHİ YÜZ MASKESİ, İMALATI VE SATIŞI

kapsamında,

ISO 13485:2016

Tıbbi Cihazlar - Kalite Yönetim Sistemi standardının şartlarına uyan bir yönetim sistemi kurduğunu ve uyguladığını onaylamak üzere verilmiştir.

| | |
|-----------------------------|----------------------|
| İlk Yayın Tarihi | : 20.05.2020 |
| Yayın Tarihi | : 20.05.2020 |
| Sertifika Geçerlilik Tarihi | : 3 Yıl/ 19.05.2023 |
| Sertifika Bitiş Tarihi | : 19.05.2021 |
| Sertifika No | : IFC-M-5-20-I-5101N |

Onay





INTERNATIONAL FIRST CERTIFICATION

SERTİFİKA

IFC
TUM
Tulip Medikal

Bu Sertifika,

TULIP MEDİKAL SANAYİ VE DIŞ TİCARET A.Ş.

Merkez : Altunizade Mah. Tophanelioğlu Cad. No:24B Üsküdar/ İSTANBUL
Şube (Fabrika) : Organize Sanayi Mahallesi, 18 Nolu Cadde No:12 KİLİS

kuruluşunun

TEK KULLANIMLIK; KORUYUCU KAPŞONLU TULUM, KORUYUCU BOT, AMELİYAT ÖNLÜĞÜ, HASTA ÖNLÜĞÜ, AMELİYAT KEPİ, BONE, STERİL CERRAHİ YÜZ MASKESİ, İMALATI VE SATIŞI

kapsamında,

ISO 9001:2015

Kalite Yönetim Sistemi standardının şartlarına uyan bir yönetim sistemi kurduğunu ve uyguladığını onaylamak üzere verilmiştir.

İlk Yayın Tarihi : 20.05.2020
Yayın Tarihi : 20.05.2020
Sertifika Geçerlilik Tarihi : 3 Yıl/ 19.05.2023
Sertifika Bitiş Tarihi : 19.05.2021
Sertifika No : IFC-Q-5-20-I-5101N



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Management
Systems
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MSCB-170

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IFC GLOBAL SERTİFİKASYON MUAYENE VE EĞİTİM HİZMETLERİ ANONİM ŞİRKETİ

Adalet Mah. Manas Biv. No:39/2203 - Folkart Towers Bayraklı, İzmir, TÜRKİYE T:+90 850 304 35 00 F:+90 850 304 35 00
www.ifcglobal.com.tr info@ifcglobal.com.tr



INTERNATIONAL FIRST CERTIFICATION

CERTIFICATE



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Merkez : Altunizade Mah. Tophanelioğlu Cad. No:24B Üsküdar/ İSTANBUL
Şube (Fabrika) : Organize Sanayi Mahallesi, 18 Nolu Cadde No:12 KİLİS

to do organization,

**DISPOSABLE; PROTECTIVE HOODED JUMPSUIT, PROTECTIVE BOAT,
SURGERY GRILL, PATIENT CUPS, SURGERY POT, BONE, STERILE SURGICAL FACE MASK,
MANUFACTURING AND SALES**

According to the scope,

ISO 9001:2015

To certify that Quality Management System in accordance with standard's clauses is established and being implemented.

| | |
|------------------|----------------------|
| Initial Date | : 20.05.2020 |
| Issue Date | : 20.05.2020 |
| Date of Validity | : 3Year/ 19.05.2023 |
| Expiry Date | : 19.05.2021 |
| Certificate No | : IFC-Q-5-20-I-5101N |



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Approval

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Merkez : Altunizade Mah. Tophanelioğlu Cad. No:24B Üsküdar/ İSTANBUL
Şube (Fabrika) : Organize Sanayi Mahallesi, 18 Nolu Cadde No:12 KİLİS

to do organization,

**DISPOSABLE; PROTECTIVE HOODED JUMPSUIT, PROTECTIVE BOAT,
SURGERY GRILL, PATIENT CUPS, SURGERY POT, BONE, STERILE SURGICAL FACE MASK,
MANUFACTURING AND SALES**

According to the scope,

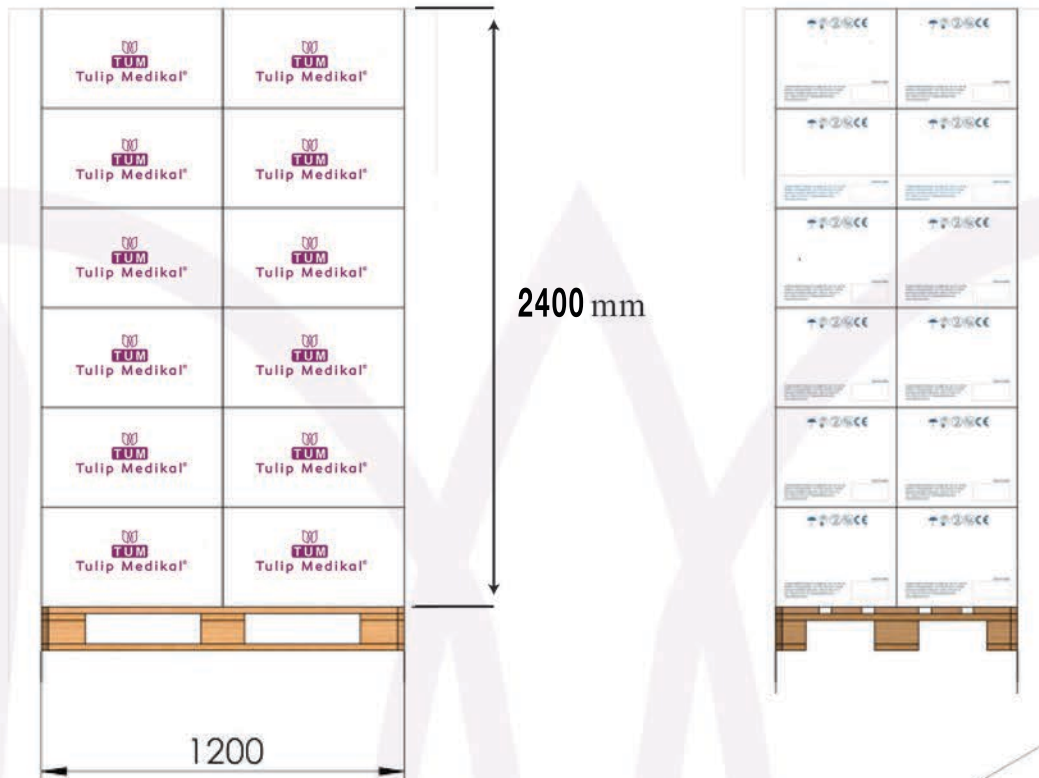
ISO 13485:2016

To certify that Medical Devices Management System in accordance with standard's clauses is established and being implemented.

| | |
|------------------|----------------------|
| Initial Date | : 20.05.2020 |
| Issue Date | : 20.05.2020 |
| Date of Validity | : 3 Year/ 19.05.2023 |
| Expiry Date | : 19.05.2021 |
| Certificate No | : IFC-M-5-20-I-5101N |

Approval





For Container
1 Pallet 24 Boxes
1 Box 40x60x40 cm 50 pieces



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