

5111 Basic

PATIENT GOWN



Textile



• ATTRIBUTES

Fabric/Materials

SPUNBOND – SS 100% POLYPROLYLENE FABRIC

Density

20 GSM – 25 GSM

Design

DNG 5111 BASIC PATIENT GOWN

Seam

STITCHED IN (4 OVERLOCK)

Color

WHITE / BLUE

Other Colors

CUSTOMIZED

Sizes

S-M-L-XL-2XL-3XL-4XL-5XL

Quantity/Box

80 – 120 PCS



ANTIBACTERIAL



BREATHABLE



ANTIALLERGIC



WATERPROOF

• FEATURES

Microorganisms and body fluids low and minimum risk patient isolation

- EN 13795 Standard

- Stitched Internal Overlock Seams

- Light weight breathable yet, durable 20-25 GSM SS 100% Polypropylene Fabric

- DNG 5111 BASIC Patient Gown is Latex and Silicone Free.

- Available in Blue and White (OPTIONAL COLOR)

• STANDARD

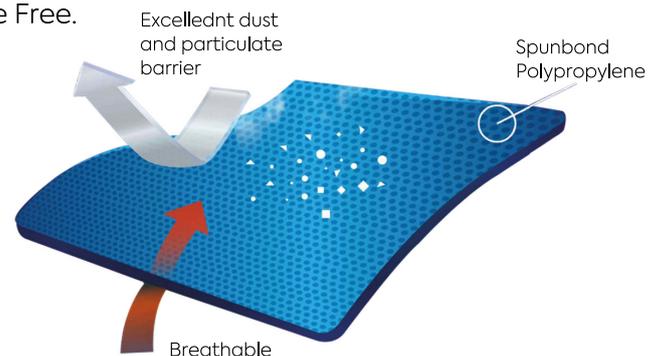
TSE 1783 / TURKAK ACCREDETATION

EN 13795 Standard

EN ISO 13688

ISO 9001: 2015

ISO 13485: 2016



EN ISO 9001:2008



EN 14126:2003



EN ISO 13688:2013



5111 Basic Plus

PATIENT GOWN



Textile



• ATTRIBUTES

Fabric/Materials

SPUNBOND – SS 100% POLYPROLYLENE FABRIC

Density

30 – 35 – 40 GSM

Design

DNG 5111 BASIC PLUS NON STERILE PATIENT GOWN

Seam

STITCHED IN (4 OVERLOCK)

Color

WHITE / BLUE

Other Colors

CUSTOMIZED

Sizes

S-M-L-XL-2XL-3XL-4XL-5XL

Quantity/Box

80 – 120 PCS



ANTIBACTERIAL



BREATHABLE



ANTIALLERGIC



WATERPROOF

• FEATURES

Microorganisms and body fluids Low to Medium risk patient isolation

- EN 13795 Standard

- Stitched Internal Overlock Seams

- Light weight breathable yet, durable 30-35-40 GSM SS

100% Polypropylene Fabric

- DNG 5111 BASIC PLUS Patient Gown is Latex and Silicone Free.

- Available in Blue and White (OPTIONAL COLOR)

• STANDARD

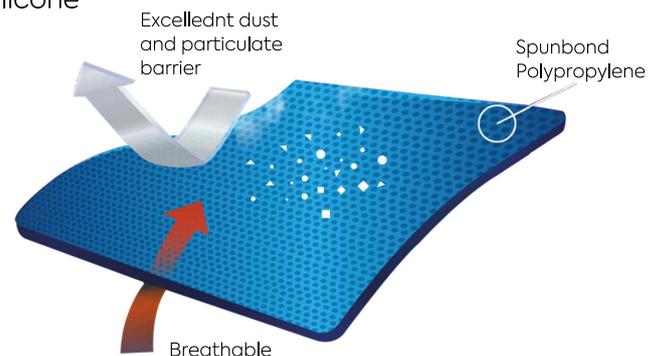
TSE 1783 / TURKAK ACCREDETATION

EN 13795 Standard

EN ISO 13688

ISO 9001: 2015

ISO 13485: 2016



EN ISO 9001:2008



EN 14126:2003



EN ISO 13688:2013



5132 Pro

SURGICAL GOWN



Textile



• ATTRIBUTES

Fabric/Materials

SMS 100% PP NON WOVEN FABRIC

Density

35 – 42 GSM

Design

DNG 5132 PRO REINFORCED SURGICAL GOWN

Seam

FULL ULTRASONIC SEAM SEAL

Color

WHITE / BLUE / YELLOW

Other Colors

CUSTOMIZED

Sizes

S-M-L-XL-2XL-3XL-4XL-5XL

Quantity/Box

80 – 100 PCS



ANTIBACTERIAL



BREATHABLE



ANTIALLERGIC



WATERPROOF

• FEATURES

Complies with legal requirements for medical devices and personal protective equipments.

Breathable and light weight yet durable and robust

Anti-static fabric for maximum wearer comfort.

Alcohol Repellency fabric treatment for maximum efficiency Efficient fluid repellency (blood, water and alcohol) Effective particulate and bacterial barrier Overlock Seams and available

Ultrasonically melded seams per request

Adjustable neck line fit with hook and loop touch

fastening. Soft, elasticated fabric cuffs for a snug and

comfortable fit Fully overlapping back with side

tie-fastenings for easy accessibility Reinforced gowns are

reinforced throughtout the chest and forearms

• STANDARD

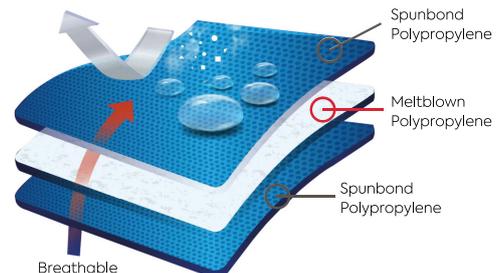
EN 13795 – 1: 2019 ISO 13938 – 1: 1999

EN 29073 – 3: 1996 ISO 13485: 2016

EN 22610: 2006 ISO 22612: 2005

EN 13688: 2015 ISO 9073 – 10: 2003

ISO 9001: 2015



EN ISO 9001:2008



EN 14126:2003



EN ISO 13688:2013



5132 Standard

SURGICAL GOWN



Textile



• ATTRIBUTES

Fabric/Materials

SMS 100% PP FABRIC

Density

35-42 GSM

Design

DNG 5132 STANDARD SURGICAL GOWN

Seam

WAIST TIES / NECK TIE / KNITTED CUFF SLEEVES

Color

BLUE / WHITE / YELLOW

Other Colors

CUSTOMIZED

Sizes

S-M-L-XL-2XL-3XL-4XL-5XL

Quantity/Box

80 – 100 PCS



ANTIBACTERIAL



BREATHABLE



ANTIALLERGIC



WATERPROOF

• FEATURES

Microorganisms and body fluids medium and high-risk isolation

- Anti-bacterial and anti-allergic

- Breathable SMS 100% PP Fabric

- DNG 5132 Standard Surgical Gown is Latex and Silicone Free

- 4-5 Overlock seams (Ultrasonic seams on request)

• STANDARD

DNG 5132 NON STERILE STANDARD SURGICAL GOWN COMPLIES WITH (MDD) 93/42/EEC

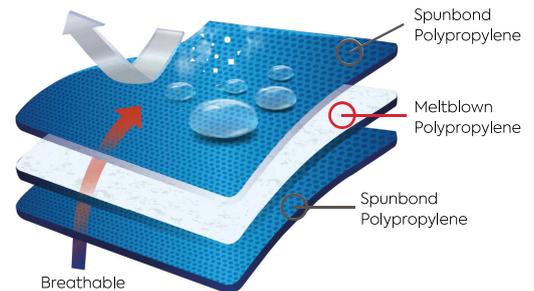
EN 13795 – 1: 2019 ISO 13938 – 1: 1999

EN 29073 – 3: 1996 ISO 13485: 2016

EN 22610: 2006 ISO 22612: 2005

EN 13688: 2015 ISO 9073 – 10: 2003

ISO 9001: 2015



5132 Standard Plus

SURGICAL GOWN



Textile



• ATTRIBUTES

Fabric/Materials

SMS 100% PP NON WOVEN FABRIC

Density

35-42 GSM

Design

DNG 5132 REINFORCED SURGICAL GOWN

Seam

OVERLOCK SEAM / ULTRASONIC (OPTIONAL)

Color

WHITE / BLUE / YELLOW

Other Colors

CUSTOMIZED

Sizes

S-M-L-XL-2XL-3XL-4XL-5XL

Quantity/Box

80 – 100 PCS



ANTIBACTERIAL



BREATHABLE



ANTIALLERGIC



WATERPROOF

• FEATURES

complies with legal requirements for medical devices and personal protective equipments.

Breathable and light weight yet durable and robust Efficient fluid repellency

(blood, water and alcohol) Effective particulate and bacterial barrier

Overlock Seams and available Ultrasonically melded seams per request

Adjustable neck line fit with hook and loop touch fastening. Soft, elasticated

fabric cuffs for a snug and comfortable fit Fully overlapping back with side

tie-fastenings for easy accessibility Reinforced gowns are reinforced

throughout the chest and forearms

• STANDARD

DNG 5132 STANDARD PLUS REINFORCED

SURGICAL GOWN COMPLIES WITH (MDD) 93/42/EEC

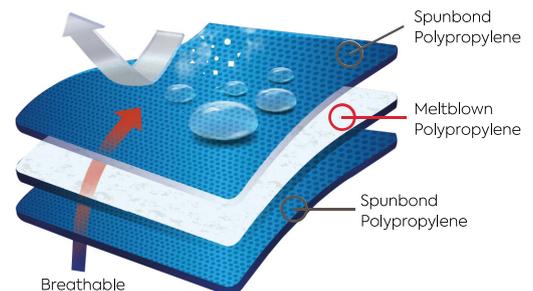
EN 13795 – 1: 2019 ISO 13938 – 1: 1999

EN 29073 – 3: 1996 ISO 13485: 2016

EN 22610: 2006 ISO 22612: 2005

EN 13688: 2015 ISO 9073 – 10: 2003

ISO 9001: 2015



5134 Classic

ISOLATION MEDICAL GOWN



LEVEL 2-3

CAT III



Textile



• ATTRIBUTES

Fabric/Materials

SSMMS 100% PP+PE FABRIC

Density

30-35 GSM

Design

DNG 5134 ISOLATION MEDICAL GOWN

Seam

SURGED SEAM: OVERLOCK

Color

BLUE / WHITE / YELLOW

Other Colors

CUSTOMIZED

Sizes

S-M-L-XL-2XL-3XL-4XL-5XL

Quantity/Box

80 - 100 PCS



ANTIBACTERIAL



BREATHABLE



ANTIALLERGIC



WATERPROOF

• FEATURES

Microorganisms and body fluids medium and high risk isolation

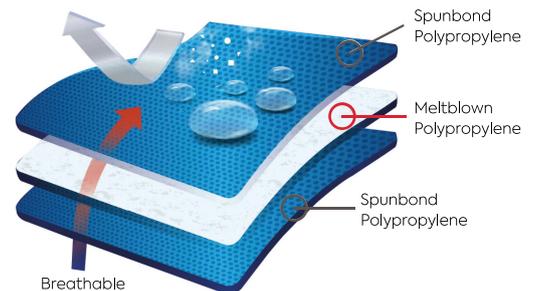
- Anti-bacterial and anti-allergic
- Laces Tie Belts Knitted Cuff Sleeves and Tie Laces on the Neck.
- Breathable SSMMS Nonwoven 100% PP+PE Fabric
- DNG 5134 Isolation Gown is Latex and Silicone Free
- 4-5 Overlock Surged Seams

• STANDARD

Compliance: CAT III Level 2-3

Protection Isolation Medical Gown

- Qualified for use in high performance single use isolation gowns according to EN13975-1:2019 / ISO 13485: 2016 and EN14126
- Safety: Resistant to microbial penetration (ISO 22610) / Resistant to liquid penetration(EN ISO 811)



ISO
EN ISO 9001:2008

ISO
EN 14126:2003

ISO
EN ISO 13688:2013

TSE
TSE 1783

CE

TR
MADE
IN
TÜRKİYE

5134 Classic Plus

ISOLATION MEDICAL GOWN



LEVEL 3-4

CAT III



Textile



• ATTRIBUTES

Fabric/Materials

SSMMS 100% PP+PE FABRIC

Density

42 GSM

Design

DNG 5134 ISOLATION MEDICAL GOWN

Seam

SURGED SEAM: OVERLOCK

Color

BLUE / WHITE / YELLOW

Other Colors

CUSTOMIZED

Sizes

S-M-L-XL-2XL-3XL-4XL-5XL

Quantity/Box

80 – 100 PCS



ANTIBACTERIAL



BREATHABLE



ANTIALLERGIC



WATERPROOF

• FEATURES

Microorganisms and body fluids medium and high risk isolation

- Anti-bacterial and anti-allergic
- Laces Tie Belts Knitted Cuff Sleeves and Velcro Hook and Loop on the Neck.
- Breathable SSMMS Nonwoven 100% PP+PE Fabric
- DNG 5134 Isolation Gown is Latex and Silicone Free
- 4-5 Overlock Surged Seams

• STANDARD

Compliance: CAT III Level 3-4

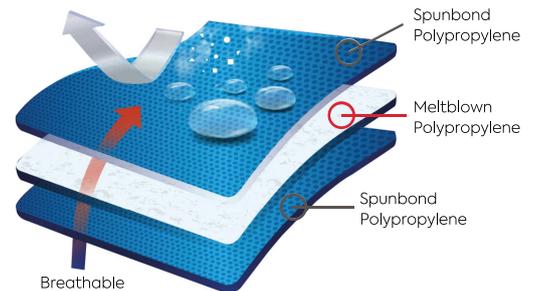
Protection Isolation Medical Gown

- Qualified for use in high performance single use isolation gowns according to

EN13975-1:2019 / ISO 13485: 2016 and EN14126

- Safety: Resistant to microbial penetration

(ISO 22610) / Resistant to liquid penetration (EN ISO 811)



5134 Pro

ISOLATION MEDICAL GOWN



LEVEL 4

CAT III



Textile



• ATTRIBUTES

Fabric/Materials

SSMMS 100% PP+PE FABRIC

Density

55 - 62 GSM

Design

DNG 5134 ISOLATION MEDICAL GOWN

Seam

SURGED SEAM / ULTRASONIC

Color

BLUE / WHITE / YELLOW

Other Colors

CUSTOMIZED

Sizes

S-M-L-XL-2XL-3XL-4XL-5XL

Quantity/Box

80 - 100 PCS



ANTIBACTERIAL



BREATHABLE



ANTIALLERGIC



WATERPROOF

• FEATURES

Microorganisms and body fluids high risk isolation

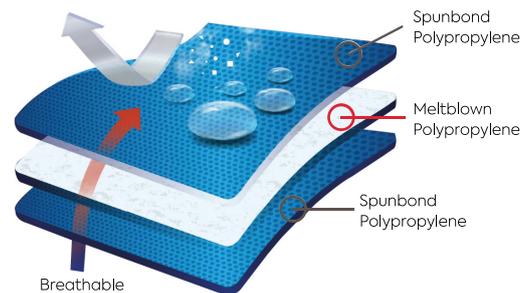
- Anti-bacterial and anti-allergic
- 4 Laces Tie Belts Knitted Cuff Sleeves and Velcro Hook and Loop on the Neck.
- Breathable SSMMS Nonwoven 100% PP+PE Fabric
- DNG 5134 Isolation Gown is Latex and Silicone Free
- 4-5 Overlock Surged Seams / Ultrasonic Seams

• STANDARD

Compliance: CAT III Level 4

Protection Isolation Medical Gown

- Qualified for use in high performance single use isolation gowns according to EN13975-1:2019 / ISO 13485: 2016 and EN14126
- Safety: Resistant to microbial penetration (ISO 22610) / Resistant to liquid penetration(EN ISO 811)



EN ISO 9001:2008



EN ISO 14126:2003



EN ISO 13688:2013



5134 Pro PB3B

ISOLATION MEDICAL GOWN



Textile



• ATTRIBUTES

Fabric/Materials

SSMMS 100% PP+PE FABRIC

Density

42 - 55 - 62 GSM

Design

DNG 5134 PRO ISOLATION GOWN

Seam

SERGED SEAM / HOT SEAM TAPE SEALING

Color

BLUE / WHITE / YELLOW

Other Colors

CUSTOMIZED

Sizes

S-M-L-XL-2XL-3XL-4XL-5XL

Quantity/Box

80 - 100 PCS



ANTIBACTERIAL



BREATHABLE



ANTIALLERGIC



WATERPROOF

• FEATURES

Microorganisms and body fluids high-risk isolation

- Anti-bacterial and anti-allergic
- Breathable SSMMS Nonwoven 100% PP+PE Fabric
- DNG 5134 Isolation Gown is Latex and Silicone Free
- 4-5 Overlock seams with Hot Seam Tape
- Anti static and Alcohol repellent Fabric Treatment
- Full back with fabric waist tie/Fabric tie neck or VelcroKnit cuffs Set in or raglan sleeves

• STANDARD

Compliance: CAT III Level 4 Pro Isolation Medical Gown

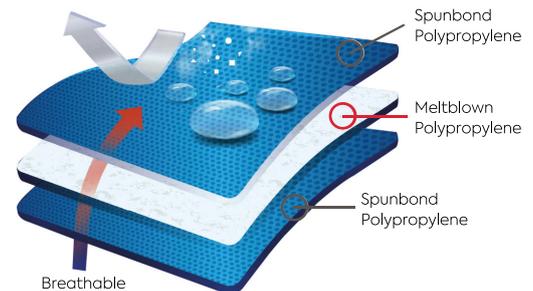
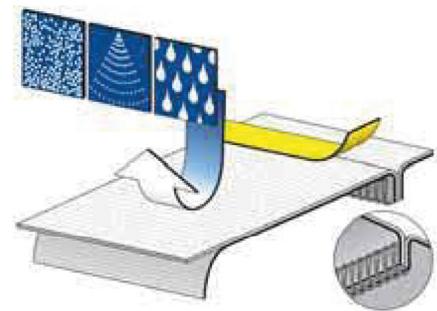
- Qualified for use in high performance single use isolation gowns according to

EN13975-1:2019 / ISO 13485: 2016 and EN14126

- Type PB 3B / Type PB 4B / Type PB 6B

- EN 14605 - EN 13034 - EN 1149 - EN 1073-2

- Safety: Resistant to microbial penetration (ISO 22610) / Resistant to liquid penetration (ENISO 811)



EN ISO 9001:2008



EN 14126:2003



EN ISO 13688:2013



5532 Confort-Confort Plus



MEDICAL SCRUB SUIT



EN 1149-5

Textile



• ATTRIBUTES

Fabric/Materials

SMS 100% POLYPROLYLENE FABRIC

Density

35 – 40 GSM

Design

DNG 5532 MEDICAL SCRUB SUIT(CUSTOMIZED)

Seam

STITCHED IN (SERGED SEAM OVERLOCK)

Color

MEDICAL BLUE

Other Colors

CUSTOMIZED

Sizes

S-M-L-XL-2XL-3XL-4XL-5XL

Quantity/Box

60 – 80 PCS



ANTIBACTERIAL



BREATHABLE



ANTIALLERGIC



WATERPROOF

• FEATURES

Microorganisms and body fluids low to medium risk protection

- Stitched Internal Overlock Seams
- 35-40 GSM nonwoven extra soft SMS / SMMS fabric in medical blue disposable
- Medical Blue / Green / Dark Blue / Color (OPTIONAL)
- Overlock stitching - Two-piece set including shirt and pant
- Round collar / V-collar and short sleeve (OPTIONAL)
- 2 - pockets on shirt
- Pants with tie on waist / Elastic waist (OPTIONAL) 1-2 pockets
- Normal folding - Breathable and comfortable
- Water resistance - Latex free - Free from toxic substances

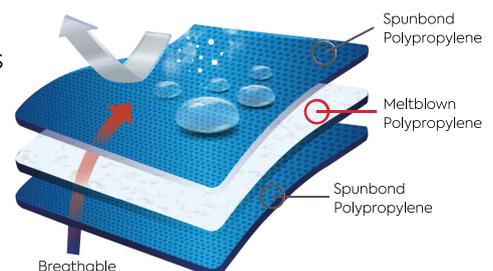
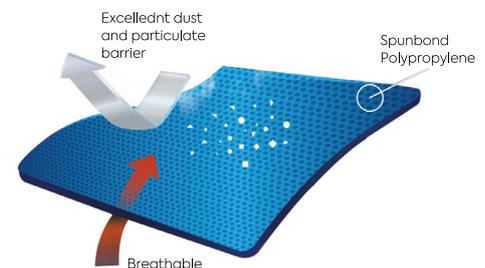
• STANDARD

DNG 5532 COMPLIES WITH THE MEDICAL

DEVICE DIRECTIVE 93/42/EEC

TSE: 1783 - EN 13795 - 1 - EN ISO 13688

ISO 9001: 2015 - ISO 13485: 2016



EN ISO 9001:2008



EN 14126:2003



EN ISO 13688:2013



TSE 1783



6111 Basic

DISPOSABLE PROTECTIVE COVERALL



Textile



• ATTRIBUTES

Fabric/Materials

SPUNBOND – SS 100% POLYPROPYLENE FABRIC

Density

25 GSM – 30 GSM

Design

HOODED COVERALL WITH ELASTIC

Seam

STITCHED IN (SERGED OVERLOCK)

Color

WHITE / BLUE

Other Colors

CUSTOMIZED

Sizes

S-M-L-XL-2XL-3XL-4XL-5XL-6XL-7XL

Quantity/Box

60 – 80 PCS



ANTIBACTERIAL



BREATHABLE



ANTIALLERGIC



WATERPROOF

• FEATURES

CE Category 1 protective coveralls suitable for non-hazardous applications

Non-Toxic, does not Cause Allergy, Breathable, and Dust Protective

Stitched Internal Overlock Seams

Elasticated hood, waist and ankles For a comfortable fit, and freedom of movement

Breathable, and light duty protection

Strong, durable 25–30 GSM Polypropylene Fabric

Coveralls by DNG Contain no Components Made from Natural

Rubber Latex or Silicone

Available in Blue, and White (OPTIONAL COLOR)

• STANDARD

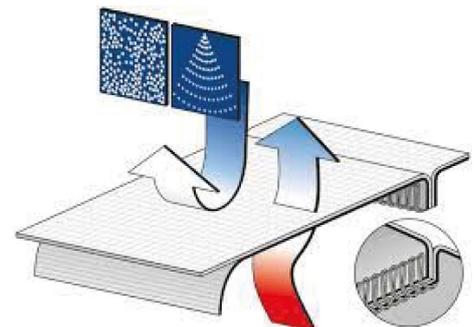
CE Simple / REGULATION (EU) 2016/425

EN 14126: 2003

EN ISO 13688

ISO 9001: 2015

ISO 13485: 2016



6111 Basic Plus

DISPOSABLE PROTECTIVE COVERALL



Textile



• ATTRIBUTES

Fabric/Materials

SPUNBOND – SS 100% POLYPROYLENE FABRIC

Density

40 GSM – 50 GSM

Design

HOODED COVERALL WITH ELASTIC

Seam

STITCHED IN (SERGED OVERLOCK)

Color

WHITE / BLUE

Other Colors

CUSTOMIZED

Sizes

S-M-L-XL-2XL-3XL-4XL-5XL-6XL-7XL

Quantity/Box

60 – 80 PCS



ANTIBACTERIAL



BREATHABLE



ANTIALLERGIC



WATERPROOF

• FEATURES

CE Category 1 protective coveralls suitable for non-hazardous applications

Non-Toxic, does not Cause Allergy, Breathable, and Dust Protective

Stitched Internal Overlock Seams

Elasticated hood, waist and ankles For a comfortable fit, and freedom of movement

Breathable, and light duty protection

Strong, durable 40-50 GSM Polypropylene Fabric

Coveralls by DNG Contain no Components Made from

Natural Rubber Latex or Silicone

Available in Blue, and White (OPTIONAL COLOR)

• STANDARD

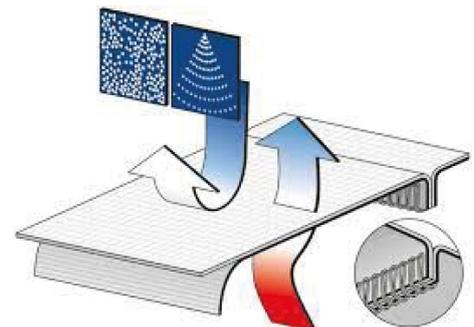
CE Simple / REGULATION (EU) 2016/425

EN 14126: 2003

EN ISO 13688

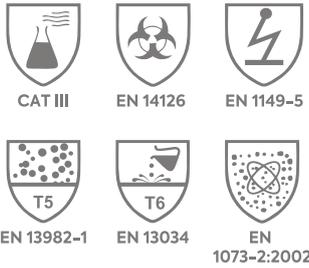
ISO 9001: 2015

ISO 13485: 2016



6233 Safe Plus

DISPOSABLE PROTECTIVE COVERALL



• ATTRIBUTES

Fabric/Materials

SMS 100% NONWOVEN FABRIC

Density

42 GSM- 50 GSM

Design

HOODED / COLLARED COVERALL WITH ELASTIC

Seam

STITCHED IN (SERGED SEAM)

Color

WHITE / BLUE

Other Colors

CUSTOMIZED

Sizes

S-M-L-XL-2XL-3XL-4XL-5XL-6XL-7XL

Quantity/Box

50 – 60 PCS



ANTIBACTERIAL



BREATHABLE



ANTIALLERGIC



WATERPROOF

• FEATURES

DNG 6233 SAFE PLUS SMS coveralls are certified both Type 5 and Type 6, which protect against fine particulates and limited liquid splashes. Anti-static, testing according to EN 1149-5. A layer of melt-blown polypropylene is sandwiched between 2 layers of spun-bond polypropylene to produce a 42-50 GSM fabric that allows moisture vapor to escape while protecting against airborne particles and liquids.

Collared Coverall- two-way zipper with storm flap, with collar. Stitched internal seams.

Elasticated wrists and ankles. Elasticated waist (stitched-in) White Density: 42 – 50 GSM

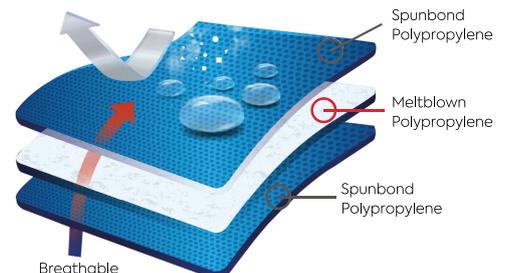
Applications for DNG 6233 SAFE PLUS: Food safety, general manufacturing, mining: offering protection against certain light liquid splashes and hazardous dust

• STANDARD

CE UNDER PPE REGULATION 2016/425

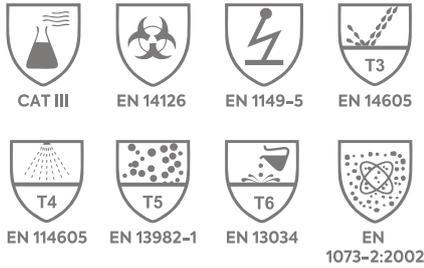
EEC DECLARATION OF CONFORMITY

EN ISO 13688 – ISO 9001: 2015 – ISO 13485: 2016



6346 Chem

DISPOSABLE PROTECTIVE COVERALL



• ATTRIBUTES

Fabric/Materials

SSMMS FIVE LAYERS + PE + MULTI LAYERS POLYMER

Other Materials

CPM 100% POLYPROPYLENE + POLYETHYLENE COATING

Density

80 GSM

Design

DNG 6346 CHEM HOODED COVERALL

Seam

STITCHED AND TAPED SEAMS (SERGED / ULTRASONIC WELDING)

Color

ORANGE / YELLOW / WHITE

Other Colors

CUSTOMIZED

Sizes

S-M-L-XL-2XL-3XL-4XL-5XL-6XL-7XL

Quantity/Box

50 PCS



ANTIBACTERIAL



BREATHABLE



ANTIALLERGIC



WATERPROOF

• FEATURES

Elastic hood and self-adhesive flap under the chin

Elastic Sleeves and legs

Thumb loop to prevent the sleeve from sliding down

Antistatic finish

• STANDARD

CE Under / REGULATION (EU) 2016/425

EN 14126: 2003

EN ISO 13688

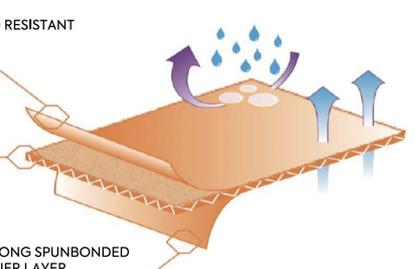
ISO 9001: 2015

ISO 13485: 2016

COMPOSITE LIQUID RESISTANT BARRIERS FILM

CORE OF CHEMICAL BARRIER MATERIAL

HEAVY WEIGHT STRONG SPUNBONDED POLYPROPYLENE INNER LAYER



EN ISO 9001:2008



EN 14126:2003

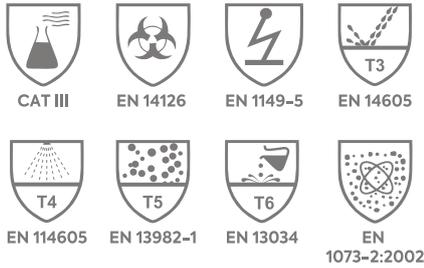


EN ISO 13688:2013



6346 Chem Plus

DISPOSABLE PROTECTIVE COVERALL



• ATTRIBUTES

Fabric/Materials

SSMMS FIVE LAYERS + PE + MULTI LAYERS POLYMER

Other Materials

CPM 100% POLYPROPYLENE + POLYETHYLENE COATING

Density

95 GSM

Design

DNG 6346 CHEM PLUS HOODED COVERALL

Seam

STITCHED AND TAPED SEAMS (SERGED / ULTRASONIC WELDING)

Color

ORANGE / YELLOW / WHITE

Other Colors

CUSTOMIZED

Sizes

S-M-L-XL-2XL-3XL-4XL-5XL-6XL-7XL

Quantity/Box

50 PCS



ANTIBACTERIAL



BREATHABLE



ANTIALLERGIC



WATERPROOF

• FEATURES

Elastic hood and self-adhesive flap under the chin

Elastic Sleeves and legs

Thumb loop to prevent the sleeve from sliding down

Antistatic finish

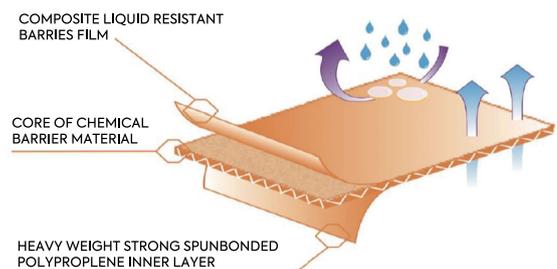
• STANDARD

COMPLIANCES 2016/425 PPE REGULATION

EN ISO 13688

ISO 9001: 2015

ISO 13485: 2016



EN ISO 9001:2008



EN 14126:2003

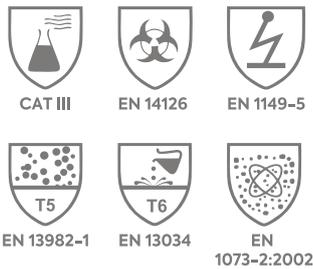


EN ISO 13688:2013



6347 HI-V Confort

DISPOSABLE COVERALL



Textile



• ATTRIBUTES

Fabric/Materials

SSMMS NON WOVEN + PE + REFLECTIVE BANDS

Other Materials

CPM 100% POLYPROPYLENE + POLYETHYLENE COATING

Density

45 GSM

Design

DNG 6347 HI-V COLLARED COVERALL (CUSTOMIZED)

Seam

STITCHED IN (SERGED SEAM)

Color

ORANGE / GREY REFLECTIVE BANDS

Other Colors

CUSTOMIZED

Sizes

S-M-L-XL-2XL-3XL-4XL-5XL-6XL-7XL

Quantity/Box

50-60 PCS



ANTIBACTERIAL



BREATHABLE



ANTIALLERGIC



WATERPROOF

• FEATURES

CE Certified according to Regulation (EU) 2016/425

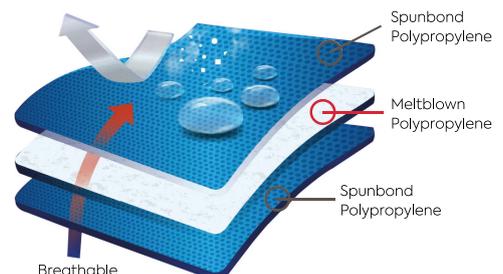
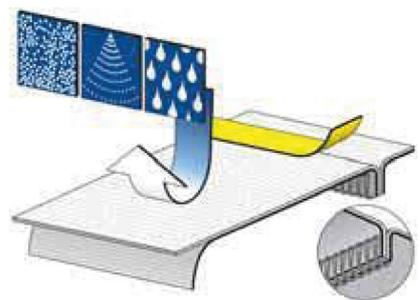
Chemical protective clothing, Category III, Type 5 and 6

EN 1073-2 (protection against radioactive contamination)

EN 13982-1 and EN 13034

Antistatic treatment (EN 1149-5) - on both sides Stitched internal seams to help reduce contamination from the inside to the outside of the garment

- Collared coverall
- Robust, yet lightweight
- HV reflective bands
- Elasticated waist, wrists and ankles
- Excellent barrier to fine particles and fibers
- High Visibility that doesn't wash out



• STANDARD

CE Certified according to Regulation (EU) 2016/425

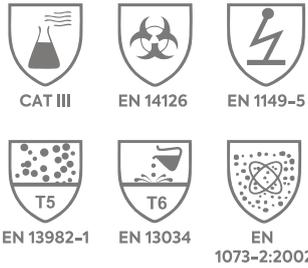
Collared Confort Wearing

EN 14126 - EN 1073-2 - EN ISO 20471



6347 HI-V Confort Plus

DISPOSABLE COVERALL



Textile



• ATTRIBUTES

Fabric/Materials

SSMMS NON WOVEN FABRIC + PE + REFLECTIVE TAPE

Other Materials

CPM 100% POLYPROPYLENE + POLYETHYLENE COATING

Density

55-62 GSM

Design

DNG 6347 HI-V HOODED COVERALL (CUSTOMIZED)

Seam

STITCHED IN (4-5 OVERLOCK)

Color

ORANGE / GREY REFLECTIVE BANDS

Other Colors

CUSTOMIZED

Sizes

S-M-L-XL-2XL-3XL-4XL-5XL-6XL-7XL

Quantity/Box

50 PCS

• FEATURES

CE Certified according to Regulation (EU) 2016/425

Chemical protective clothing, Category III, Type 5 and 6

EN 1073-2 (protection against radioactive contamination)

EN 13982-1 and EN 13034

Antistatic treatment (EN 1149-5) - on both sides

Stitched internal seams to help reduce contamination from the inside to the outside of the garment

- Hooded Collared coverall

- Robust, yet lightweight

- HV reflective bands

- Elasticated waist, wrists and ankles

- Excellent barrier to fine particles and fibers

- High Visibility that doesn't wash out

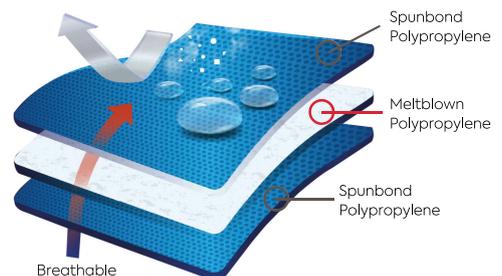
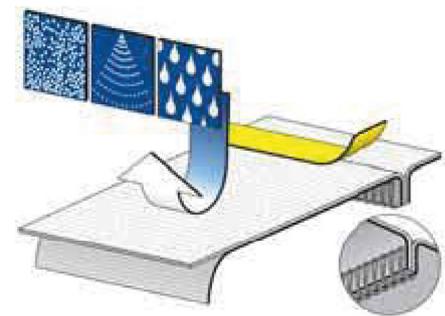
• STANDARD

CE Certified according to Regulation (EU) 2016/425

EN1073-2, EN1149 - 5 EN14126

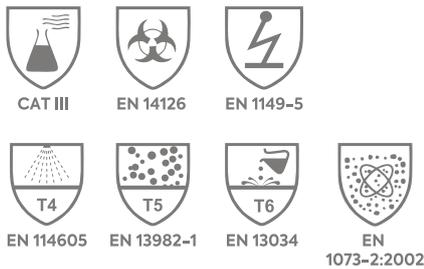
EN ISO 20471 - EN1073-2

EN14126, EN ISO 20471 HI-V EN 20471



6456 Confort Plus

DISPOSABLE PROTECTIVE COVERALL



Textile



• ATTRIBUTES

Fabric/Materials

SSMMS FIVE LAYER NON WOVEN + PE LAMINATED

Density

62 GSM

Design

HOODED COVERALL WITH ELASTIC

Seam

STITCHED IN (SERGED SEAM / ULTRASONIC SEAM) SEAM

SEAL TAPE

Color

WHITE

Other Colors

CUSTOMIZED

Sizes

S-M-L-XL-2XL-3XL-4XL-5XL-6XL-7XL

Quantity/Box

50 PCS



ANTIBACTERIAL



BREATHABLE



ANTIALLERGIC



WATERPROOF

• FEATURES

Certified according to Regulation (EU) 2016/425

EN 1073-2 (protection against radioactive contamination)

- Elastic hood and self-adhesive flap under the chin

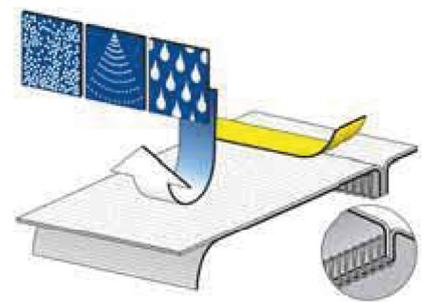
- Sleeves and legs ending with elastic cuffs

- Thumb loop to prevent the sleeve from sliding down

- Comfort Patch for comfort wearing, and movement

Antistatic treatment (EN 1149-5) - on both sides

Stitched internal seams to help reduce contamination from the inside to the outside of the garment



• STANDARD FEATURES

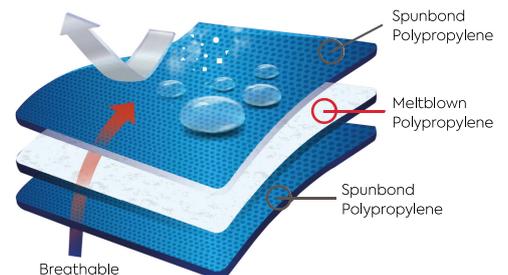
CE AITEX 0161 NB CE 0161 NB AITEX

EEC DECLARATION OF CONFORMITY

EN ISO 13688

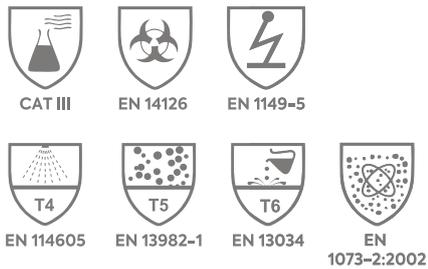
ISO 9001: 2015

ISO 13485: 2016



6456 Pro

DISPOSABLE PROTECTIVE COVERALL



Textile



• ATTRIBUTES

Fabric/Materials

SSMMS FIVE LAYER NON WOVEN + PE LAMINATED

Density

42 GSM

Design

HOODED COVERALL WITH ELASTIC

Seam

STITCHED IN (SERGED SEAM / ULTRASONIC SEAM) SEAM SEAL TAPE

Color

WHITE

Color

CUSTOMIZED

Sizes

S-M-L-XL-2XL-3XL-4XL-5XL-6XL-7XL

Quantity/Box

60 – 70 PCS



ANTIBACTERIAL



BREATHABLE



ANTIALLERGIC



WATERPROOF

• FEATURES

Certified according to Regulation (EU) 2016/425

EN 1073-2 (protection against radioactive contamination)

- Elastic hood and self-adhesive flap under the chin

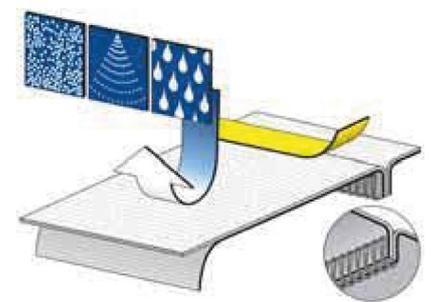
- Sleeves and legs ending with elastic cuffs

- Thumb loop to prevent the sleeve from sliding down

- Comfort Patch for comfort wearing, and movement

Antistatic treatment (EN 1149-5)

- on both sides Stitched internal seams to help reduce contamination from the inside to the outside of the garment



• STANDARD FEATURES

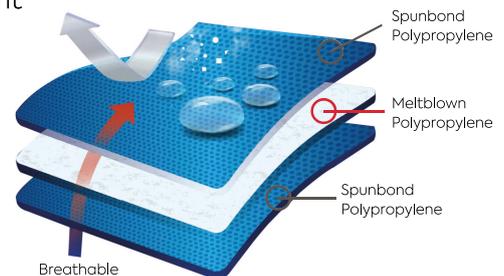
CE AITEX 0161 NB CE 0161 NB AITEX

EEC DECLARATION OF CONFORMITY

EN ISO 13688

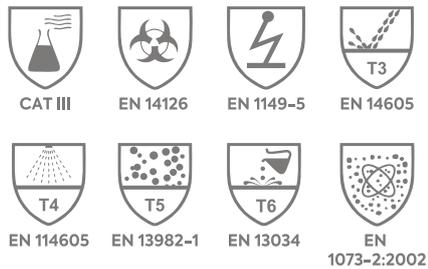
ISO 9001: 2015

ISO 13485: 2016



6456 Pro Plus

DISPOSABLE PROTECTIVE COVERALL



Textile



• ATTRIBUTES

Fabric/Materials

SSMMS FIVE LAYER NON WOVEN + PE LAMINATED

Density

55 GSM

Design

HOODED COVERALL WITH ELASTIC

Seam

STITCHED IN (SERGED SEAM / ULTRASONIC SEAM) SEAM SEAL TAPE

Color

WHITE

Color

CUSTOMIZED

Sizes

S-M-L-XL-2XL-3XL-4XL-5XL-6XL-7XL

Quantity/Box

50 – 60 PCS



ANTIBACTERIAL



BREATHABLE



ANTIALLERGIC



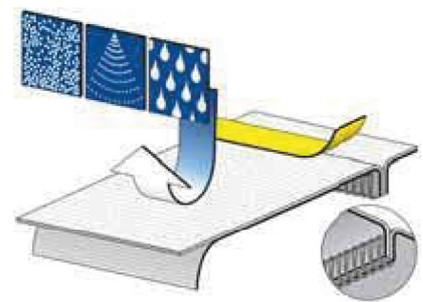
WATERPROOF

• FEATURES

Certified according to Regulation (EU) 2016/425

EN 1073-2 (protection against radioactive contamination)

- Elastic hood and self-adhesive flap under the chin
- Sleeves and legs ending with elastic cuffs
- Thumb loop to prevent the sleeve from sliding down
- Comfort Patch for comfort wearing, and movement
- Antistatic treatment (EN 1149-5) – on both sides
- Stitched internal seams to help reduce contamination from the inside to the outside of the garment



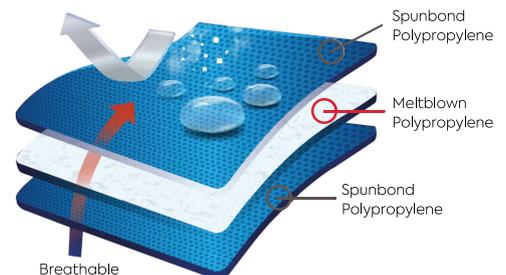
• STANDARD FEATURES

CE 0161 NB AITEX / EEC DECLARATION OF CONFORMITY

EN ISO 13688

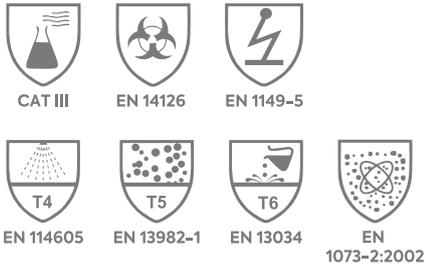
ISO 9001: 2015

ISO 13485: 2016



6566 Classic

DISPOSABLE PROTECTIVE COVERALL



Textile



• ATTRIBUTES

Fabric/Materials

SSMMS FIVE LAYER NON WOVEN + PE LAMINATED

Density

42 GSM

Design

HOODED COVERALL WITH ELASTIC

Seam

STITCHED IN (SERGED SEAM)

Color

WHITE

Other Colors

CUSTOMIZED

Sizes

S-M-L-XL-2XL-3XL-4XL-5XL-6XL-7XL

Quantity/Box

60 – 70 PCS



ANTIBACTERIAL



BREATHABLE



ANTIALLERGIC



WATERPROOF

• FEATURES

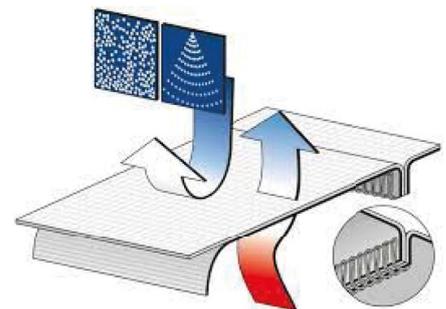
Certified according to Regulation (EU) 2016/425

Chemical protective clothing, Category III, Type 5 and 6

EN 1073-2 (protection against radioactive contamination)

Antistatic treatment (EN 1149-5)

- on both sides Stitched internal seams to help reduce contamination from the inside to the outside of the garment



• STANDARD FEATURES

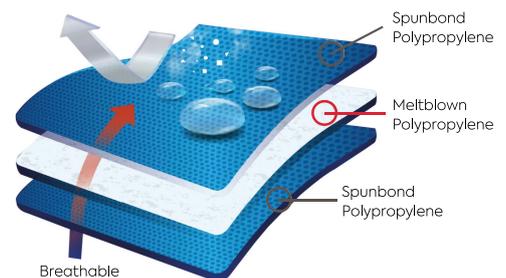
CE AITEX 0161 NB CE 0161 NB AITEX

EEC DECLARATION OF CONFORMITY

EN ISO 13688

ISO 9001: 2015

ISO 13485: 2016



EN ISO 9001:2008



EN 14126:2003



EN ISO 13688:2013



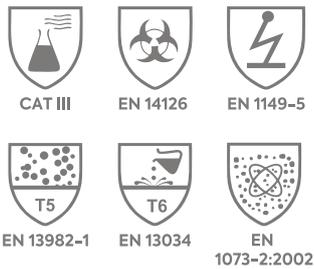
0161



TR MADE IN TÜRKİYE

6566 Classic Plus

DISPOSABLE PROTECTIVE COVERALL



Textile



• ATTRIBUTES

abric/Materials

SSMMS FIVE LAYER NON WOVEN + PE LAMINATED

Density

62 GSM

Design

HOODED COVERALL WITH ELASTIC

Seam

STITCHED IN (SERGED SEAM)

Color

WHITE

Other Colors

CUSTOMIZED

Sizes

S-M-L-XL-2XL-3XL-4XL-5XL-6XL-7XL

Quantity/Box

60 PCS



ANTIBACTERIAL



BREATHABLE



ANTIALLERGIC



WATERPROOF

• FEATURES

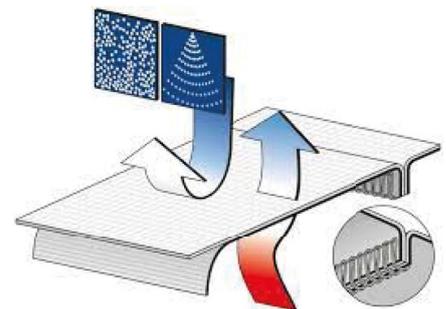
Certified according to Regulation (EU) 2016/425

Chemical protective clothing, Category III, Type 5 and 6

EN 1073-2 (protection against radioactive contamination)

Antistatic treatment (EN 1149-5)

- on both sides Stitched internal seams to help reduce contamination from the inside to the outside of the garment



• STANDARD FEATURES

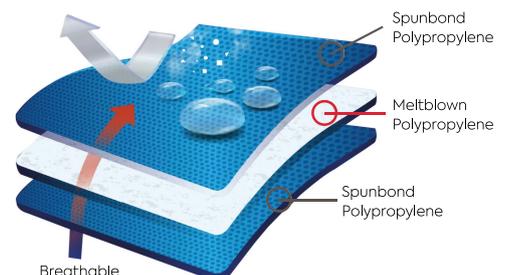
CE AITEX 0161 NB CE 0161 NB AITEX

EEC DECLARATION OF CONFORMITY

EN ISO 13688

ISO 9001: 2015

ISO 13485: 2016



EN ISO 9001:2008



EN 14126:2003



EN ISO 13688:2013

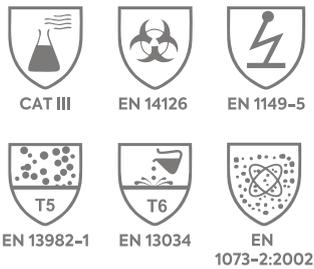


0161



6566 Classic Pro

DISPOSABLE PROTECTIVE COVERALL



Textile



• ATTRIBUTES

abric/Materials

SSMMS FIVE LAYER NON WOVEN + PE LAMINATED

Density

62 GSM

Design

HOODED COVERALL WITH ELASTIC

Seam

STITCHED IN (SERGED SEAM)

Color

WHITE

Other Colors

CUSTOMIZED

Sizes

S-M-L-XL-2XL-3XL-4XL-5XL-6XL-7XL

Quantity/Box

50-60 PCS



ANTIBACTERIAL



BREATHABLE



ANTIALLERGIC



WATERPROOF

• FEATURES

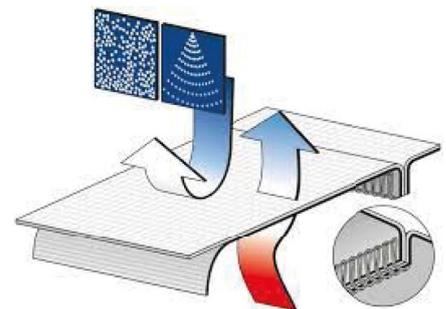
Certified according to Regulation (EU) 2016/425

Chemical protective clothing, Category III, Type 5 and 6

EN 1073-2 (protection against radioactive contamination)

Antistatic treatment (EN 1149-5)

- on both sides Stitched internal seams to help reduce contamination from the inside to the outside of the garment



• STANDARD FEATURES

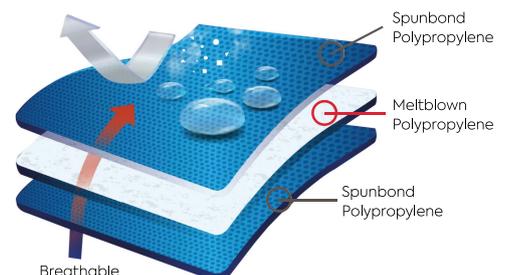
CE AITEX 0161 NB CE 0161 NB AITEX

EEC DECLARATION OF CONFORMITY

EN ISO 13688

ISO 9001: 2015

ISO 13485: 2016



EN ISO 9001:2008



EN 14126:2003



EN ISO 13688:2013



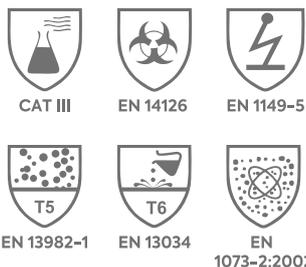
0161



TR

1566 Classic Plus

PROTECTIVE ARM SLEEVE



Textile



• ATTRIBUTES

Fabric/Materials

SSMMS FIVE LAYER NON WOVEN + PE LAMINATED

Density

SSMMS + PE 35-42-55-62 GSM

Design

ARM SLEEVE WITH ELASTIC AND THUMB LOOP

Seam

STITCHED IN OVERLOCK / ULTRASONIC SEAMS / TAPE SEAM

Color

WHITE / BLUE / YELLOW / ORANGE

Other Colors

CUSTOMIZED

Sizes

STANDARD FIT ALL

Quantity/Box

500 PCS



• FEATURES

Certified according to Regulation (EU) 2016/425

Chemical protective clothing, Category III, Type 5 and 6 / Type 3/4/5/6

EN 1073-2 (protection against radioactive contamination)

Antistatic treatment (EN 1149-5) - on both sides
Stitched internal seams to help reduce contamination from the inside to the outside of the garment

• STANDARD

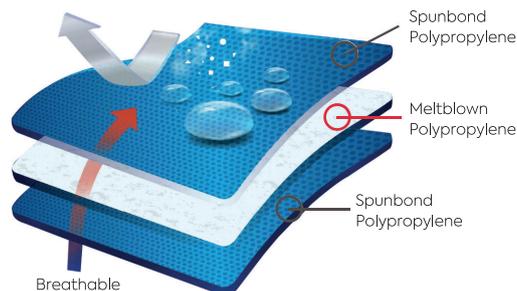
CE AITEX 0161 NB

CE 0161 NB AITEX / EC DECLARATION OF CONFORMITY

EN ISO 13688

ISO 9001: 2015

ISO 13485: 2016



1567 PP Safe-Safe Pro

PROTECTIVE ARM SLEEVE



Textile



• ATTRIBUTES

Fabric/Materials

SS / SMS 100% PP NON WOVEN FABRIC

Density

SS / SMS 15-20-30-40 GSM

Design

ARM SLEEVE WITH ELASTIC

Seam

STITCHED IN OVERLOCK / SEAMLESS

Color

WHITE / BLUE / YELLOW / ORANGE

Other Colors

CUSTOMIZED

Sizes

STANDARD FIT ALL

Quantity/Box

500-1000 PCS



ANTIBACTERIAL



BREATHABLE



ANTIALLERGIC



WATERPROOF

• FEATURES

Reliable Protection

- Light weight Non woven 100% pp Fabric
- Durable Elasticated Ending
- Breathable and Latex Free
- Customized / Thumb Loop
- Anti bacterial and Anti allergic

• STANDARD

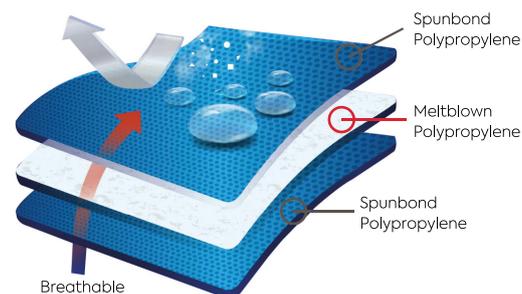
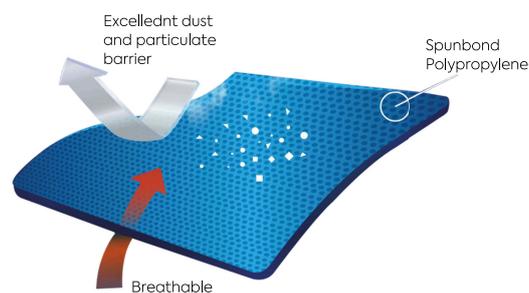
CE SIMPLE CLASS 1 EN 13975 COMPLIANCES

ECC DECLARATION OF CONFORMITY

EN ISO 13688

ISO 9001: 2015

ISO 13485: 2016



EN ISO 9001:2008



EN 14126:2003



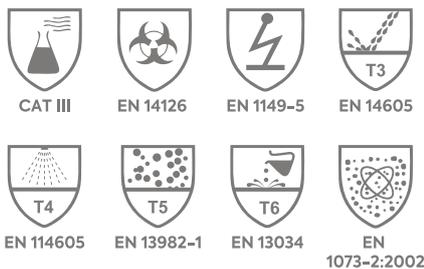
EN ISO 13688:2013



2566 Classic-Classic Plus-Pro



BOOT COVER



• ATTRIBUTES

Fabric/Materials

SSMMS FIVE LAYER NON WOVEN + PE LAMINATED

Density

42 GSM – 55 GSM

Height

45 CM – 47 CM – 50 CM

Design

45 CM – 47 CM – 50 CM

Seam

STITCHED IN OVERLOCK / SEAMLESS

Color

WHITE / BLUE

Other Colors

CUSTOMIZED

Sizes

200-400



ANTIBACTERIAL



BREATHABLE



ANTIALLERGIC



WATERPROOF

• FEATURES

Certified according to Regulation (EU) 2016/425 CAT III

- Boot Covers with Antislip Sole offer enhanced protection for body parts that are more exposed to hazardous substances

- Knee-length over boot available in white

- Elasticated top and fixation ties

- Stitched internal seams

- Slip-retardant sole

- Chemical protective clothing, Category III, Type 5 and 6 Type 3/4/5/6

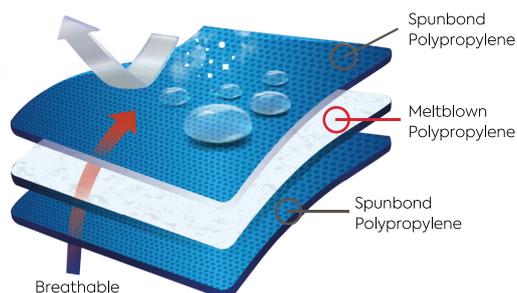
- EN 1073-2 (protection against radioactive contamination)

- Antistatic treatment (EN 1149-5) – on both sides
Stitched internal seams to help reduce contamination from the inside to the outside of the garment

• STANDARD

CE 0161 NB AITEX / ECC DECLARATION OF CONFORMITY

EN ISO 13688 – ISO 9001: 2015 – ISO 13485: 2016



2567 PP/PP PLUS/PP PRO



SHOE COVER



Textile



• ATTRIBUTES

Fabric/Materials

SS / SMS 100% PP POLYPROLYLENE FABRIC

Density

15 – 20 – 25 – 30 – 35 – 40 GSM

Design

DNG 2567 SHOE COVER ANTI SLIP

Seam

STITCHED IN (OVERLOCK) / SEAMLESS / ULTRASONIC

Color

BLUE

Other Colors

CUSTOMIZED

Sizes

AVAILABLE IN TWO SIZES (FIT ALL)

Quantity/Box

200 – 400 PCS



ANTIBACTERIAL



BREATHABLE



ANTIALLERGIC



WATERPROOF

• FEATURES

Microorganisms and body fluids low and minimum risk patient isolation

- CE Simple Class 1 / EN 13795 Standard
- Stitched Internal Overlock Seams
- Light weight breathable yet, durable 15-20-25-30-35-40 GSM SS / SMS 100% Polipropilene Fabric
- Latex and Silicone Free.
- Available in Blue (OPTIONAL COLOR)
- Non-slip
- Resistant to moisture and dirt
- Elastic band in the upper opening
- They fit perfectly to the ankle
- Extra comfort, seamless.

• STANDARD

TSE 1783 / TURKAK ACCREDETATION

EN 13795 Compliances

EN ISO 13688 – ISO 9001: 2015 – ISO 13485: 2016



EN ISO 9001:2008



EN 14126:2003



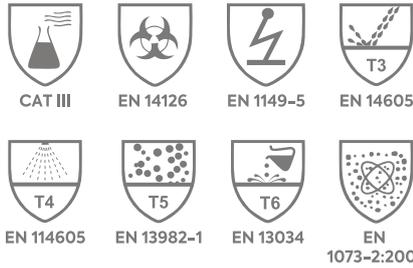
EN ISO 13688:2013



3566 Classic-Classical Pro



PROTECTIVE HOOD



• ATTRIBUTES

Fabric/Materials

SSMMS FIVE LAYER NON WOVEN + PE LAMINATED

Density

35-42-55-62 GSM

Design

HOOD COVER WITH ELASTIC FACE

Seam

STITCHED IN (4-5 OVERLOCK) / ULTRASONIC SEAMS

Color

WHITE / BLUE / YELLOW / ORANGE

Other Colors

CUSTOMIZED

Sizes

STANDARD FIT ALL

Quantity/Box

200 - 400 PCS



ANTIBACTERIAL



BREATHABLE



ANTIALLERGIC



WATERPROOF

• FEATURES

Certified according to Regulation (EU) 2016/425
Chemical protective clothing, Category III, Type 5
and 6 / Type 3/4/5/6

EN 1073-2 (protection against radioactive
contamination)

Antistatic treatment (EN 1149-5) - on both sides

Stitched internal seams to help reduce
contamination from the inside to the outside of
the garment

• STANDARD

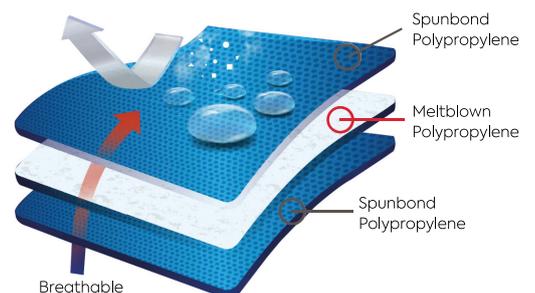
CE AITEX 0161 NB

CE 0161 NB AITEX / EC DECLARATION OF CONFORMITY

EN ISO 13688

ISO 9001: 2015

ISO 13485: 2016



3567 Classic - Mob Cap Scrub Cap



HEAD COVER



Textile



• ATTRIBUTES

Fabric/Materials

SS / SMS 100% PP POLYPROLYLENE FABRIC

Density

15 – 20 – 25 – 30 – 35 – 40 GSM

Design

DNG 3567

Seam

STITCHED IN (OVERLOCK) / SEAMLESS / ULTRASONIC

Color

BLUE / WHITE / GREEN

Other Colors

CUSTOMIZED

Sizes

AVAILABLE IN TWO SIZES (FIT ALL)

Quantity/Box

200 – 400 PCS



ANTIBACTERIAL



BREATHABLE



ANTIALLERGIC



WATERPROOF

• FEATURES

Microorganisms and body fluids low and minimum risk patient isolation

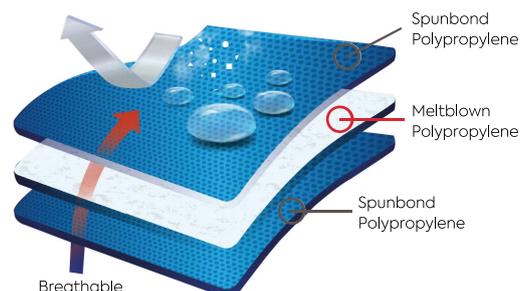
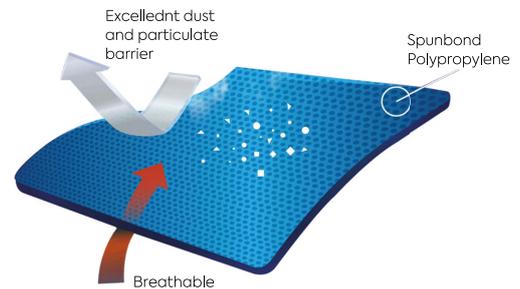
- CE Simple Class 1 / EN 13795 Standard
- Stitched Internal Overlock Seams
- Light weight breathable yet, durable 15-20-25-30-35-40 GSM SS / SMS 100% Polipropilene Fabric
- Latex and Silicone Free.
- Available in Blue / White / Green (OPTIONAL COLOR)
- Resistant to moisture and dirt
- Resistant to chemical splashes
- Elastic band in the upper opening
- They fit perfectly to the ankle
- Extra comfort, seamless

• STANDARD

TSE 1783 / TURKAK ACCREDETATION

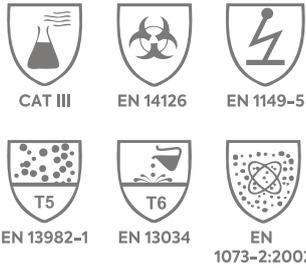
EN 13795 Compliances

EN ISO 13688 – ISO 9001: 2015 – ISO 13485: 2016



4566 Classic Plus

DISPOSABLE PROTECTIVE LAB COAT



Textile



• ATTRIBUTES

Fabric/Materials

SSMMS FIVE LAYER NON WOVEN + PE LAMINATED

Density

40 GSM – 55 GSM

Design

COLLAR DISPOSABLE LAB COAT

Seam

STITCHED IN (4-5 OVERLOCK)

Color

WHITE

Other Colors

CUSTOMIZED

Sizes

S-M-L-XL-2XL-3XL-4XL-5XL

Quantity/Box

50- 80 PCS



ANTIBACTERIAL



BREATHABLE



ANTIALLERGIC



WATERPROOF

• FEATURES

Breathable, lightweight material

- Designed for light duty applications
- Offers a barrier against non-hazardous particles and liquid splashes
- Zip fastener / Storm flap
- Anti-static treated
- Elastic / Knitted cuffs

• STANDARD

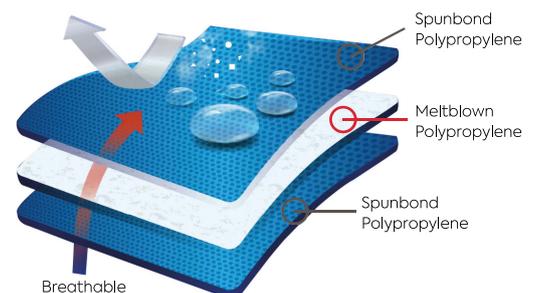
CE AITEX 0161 NB

CE 0161 NB AITEX / FDA / ECC DECLARATION OF CONFORMITY

EN ISO 13688

ISO 9001: 2015

ISO 13485: 2016



4567 Classic

SS PP LAB COAT CLASSIC



Textile



• ATTRIBUTES

Fabric/Materials

SS 100% PP NON WOVEN

Density

20 GSM-25 GSM- 30 GSM – 35 GSM – 40 GSM

Design

COLLAR DISPOSABLE LAB COAT

Seam

STITCHED IN (4-5 OVERLOCK)

Color

WHITE / BLUE

Other Colors

CUSTOMIZED

Sizes

S-M-L-XL-2XL-3XL-4XL-5XL

Quantity/Box

80- 100 PCS



ANTIBACTERIAL



BREATHABLE



ANTIALLERGIC



WATERPROOF

• FEATURES

Breathable, lightweight material

- Designed for light duty applications
- Offers limited protection level 1-2
- Anti-allergic and Hydrophobic
- Velcro closures / Buttons
- Elastic / Knitted cuffs

• STANDARD

TSE 1783EEC DECLARATION OF CONFORMITY

EN ISO 13688

ISO 9001: 2015

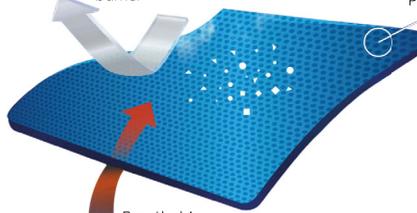
ISO 13485: 2016

Excellent dust,
particulate, &
liquid barrier



Tear-resistant &
stain-resistant

Excellent dust
and particulate
barrier



Spunbond
Polypropylene

Breathable



EN ISO 9001:2008



EN 14126:2003



EN ISO 13688:2013



4567 Confort

COMFORTABLE DISPOSABLE LAB COAT



CAT III



EN 14126



EN 1149-5



Textile



• ATTRIBUTES

Fabric/Materials

SMS 100% PP NON WOVEN

Density

30 GSM – 35 GSM – 40 GSM

Design

COLLAR DISPOSABLE LAB COAT

Seam

STITCHED IN (4-5 OVERLOCK)

Color

WHITE / BLUE

Other Colors

CUSTOMIZED

Sizes

S-M-L-XL-2XL-3XL-4XL-5XL

Quantity/Box

80 - 100 PCS



ANTIBACTERIAL



BREATHABLE



ANTIALLERGIC



WATERPROOF

• FEATURES

Breathable, and Comfortable

- Designed for light duty applications
- Offers moderate protection
- Anti-allergic and Hydrophobic
- Customized front closures
- Knitted cuffs
- Knitted Collar
- Customized colors

• STANDARD

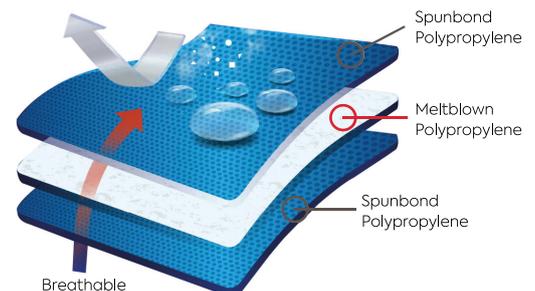
TSE 1783 / EEC DECLARATION OF CONFORMITY

EN 13975: 2003

EN ISO 13688

ISO 9001: 2015

ISO 13485: 2016



EN ISO 9001:2008



EN 14126:2003



EN ISO 13688:2013



5112

HOSPITAL BIB APRON



Textile



• ATTRIBUTES

Fabric/Materials

SPUNBOND – SS 100% POLYPROLYLENE / CPE FABRIC

Density

15 – 20 – 25 – 30 GSM

Design

DNG 5112 ISOLATION BIB APRON

Seam

WAIST TIES BOUND SEAMS (around the neck)

Color

WHITE / BLUE

Other Colors

CUSTOMIZED

Sizes

AS-M-L-XL-2XL-3XL

Quantity/Box

100 – 120 PCS



ANTIBACTERIAL



BREATHABLE



ANTIALLERGIC



WATERPROOF

• FEATURES

Microorganisms and body fluids low and minimum risk isolation

- Bound Seams Waist and Neck
- Light weight breathable yet, durable 15-20-25-30 GSM SS 100% Polypropylene / CPE Fabric
- DNG 5112 Isolation Bib Apron is Latex and Silicone Free.
- Available in White and Blue (OPTIONAL COLOR)
- Comes with different models customized per request

• STANDARD

EN 13795 MD Standard
EN 13982-1 Type 5B
EN 13034 Type 6B
EN 14126 Infective Agents
EN 1149-5 Anti Static
EN 1073-1 / EN 1073-2



EN ISO 9001:2008



EN 14126:2003



EN ISO 13688:2013

