



GLOBALYPORT

Import & Export

**medical protectors
product catalog**

everything for health





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**We are the
link between
manufacturers
and wholesalers!**





About Us

GloballyPort.com is Turkey's innovative B2B platform, established in 2019. Apart from combining buyers and sellers, it sells Turkish-made products within its own structure. It has its own manufactured and OEM marketed products.

GloballyPort.com, which has become unrivaled in the sector in a short period of 2 years, is constantly expanding its network with many B2B, B2C, and different online initiatives.

We continue our success achieved in a short time with our production investments. Our production activities continue not only in the medical field but also in paper products, agricultural products, and cleaning materials. Our investments in other export sectors also gained momentum.

Medical supplies are our own production. You can buy certified and certified products at very affordable prices. Quality is not a coincidence.

Your health is our priority.

High quality
High standard
Approved product

A. PROTECTIVE COVERALL



1- CAT III Type 3B-4B

TECHNICAL DATA

%100 Nonwoven PP+PE Fabric
 55-57/60 / 63 gr/m2
 Elastic Cuff
 Sterile/Non-Sterile (Optional)
 Thermo Tape
 Seamy or Ultrasonic Heat
 Sealing
 Used for HIGH risk situations



STANDARDS

EN ISO 13688:2013
 EN 13034:2005+A1:2009
 EN ISO 13982-1:2004+A1:2010
 EN 14605:2005+A1:2009
 EN 14126:2003
 EN 1149-5:2018

SIZE	HEIGHT/cm	CHEST/cm
S	163-169	97-104
M	169-177	104-112
L	177-184	112-120
XL	184-192	120-128
XXL	192-199	128-136
3XL	199-207	136-144



2- CAT III Type 5B-6B

TECHNICAL DATA

%100 Nonwoven PP+PE Fabric
 55-57/60 / 63 gr/m2
 Elastic Cuff
 Sterile/Non-Sterile (Optional)
 Seamy or Ultrasonic Heat
 Sealing
 Used for HIGH risk situations



STANDARDS

EN ISO 13688:2013
 EN 13034:2005+A1:2009
 EN ISO 13982-1:2004+A1:2010
 EN 14126:2003
 EN 1149-5:2018

SIZE	HEIGHT/cm	CHEST/cm
S	163-169	97-104
M	169-177	104-112
L	177-184	112-120
XL	184-192	120-128
XXL	192-199	128-136
3XL	199-207	136-144



3- CAT I Type 5B-6B

TECHNICAL DATA

%100 Nonwoven
40/55-57/60 gr/m²
Elastic Cuff



STANDARDS

EN ISO 13688:2013
EN 13034:2005+A1:2009
EN ISO 13982-1:2004+A1:2010
EN 14126:2003
EN 1149-5:2018

SIZE	HEIGHT/cm	CHEST/cm
S	163-169	97-104
M	169-177	104-112
L	177-184	112-120
XL	184-192	120-128
XXL	192-199	128-136
3XL	199-207	136-144



4- CAT III Type 3B-4B With Ultrasonic Seamed

TECHNICAL DATA

%100 Nonwoven PP+PE Fabric
 55-57/60 / 63 gr/m2
 Elastic Cuff
 Sterile/Non-Sterile (Optional)
 Ultrasonic Heat
 Sealing
 Used for HIGH risk situations

STANDARDS

EN ISO 13688:2013
 EN 13034:2005+ A1
 :2009
 EN ISO 13982-1: 2004+A
 1:2010
 EN 14605
 :2005+A1:2009
 EN 14126:2003
 EN 1149-5:2018

SIZE	HEIGHT/cm	CHEST/cm
S	163-169	97-104
M	169-177	104-112
L	177-184	112-120
XL	184-192	120-128
XXL	192-199	128-136
3XL	199-207	136-144

B. SCRUBS

1- SMMS – SMS – SS SCRUB

TECHNICAL DATA

Nonwoven
 20 / 30 / 35 / 40 gr/m²
 Sterile/Non-Sterile (Optional)

STANDARDS

EN 13795-1:2019
 AAMI PB70:2012

MEASURING POINTS (UPPER)	SIZES	1	Difference	2	Difference	3	Difference	4	Difference	5	Difference	6	Tolerance (+)(-)	
		S		M		L		XL		2XL		3XL		
A	LENTH	CM	80	2	82	1.5	83.5	1.5	85	1.5	86.5	1.5	88	1.3
B	CHEST	CM	58	2	60	2	62	2	64	2	66	2	68	1.3
C	ARM LENTH	CM	20	1	21	1	22	1	23	1	24	1	25	1.3
D	BACK SOULDER	CM	51	1	52	1	53	1	54	1	55	1	56	1.3

C. GOWNS

A.) Non-Sterile Isolation / Visitor Gowns

Blue SS Gowns

White SS Gowns

Yellow SS Gowns

1- LEVEL I GOWNS

TECHNICAL DATA

Elastic or with Knitted Cuff
Nonwoven - SS
20 - 25 - 30- 40 - 70 gr/m²
Sterile/Non-Sterile (Optional)
Seamy or Ultrasonic Heat
Sealing
Blue - yellow - green



STANDARDS

EN 13795-1:2019
AAMI PB70:2012

SIZE	HEIGHT/cm	CHEST/cm
S	116	65
M	118	68
L	120	71
XL	122	74
2XL	124	77
3XL	126	80

Blue SMS Gowns

Blue SMMS Gowns

2- LEVEL II GOWNS

TECHNICAL DATA

Nonwoven
with Knitted Cuff
20-30-35-40 gr/m²
Elastic Cuff Sterile
Sterile/Non-Sterile (Optional)



STANDARDS

EN 13795-1:2019
AAMI PB70:2012
AATCC 42-2017

SIZE	HEIGHT/cm	CHEST/cm
S	116	65
M	118	68
L	120	71
XL	122	74
2XL	124	77
3XL	126	80

3- LEVEL III GOWNS



TECHNICAL DATA

Nonwoven
with Knitted Cuff
55 – 65 - 70 gr/m²
Elastic Cuff
Non-Sterile
PE Reinforced
Seamy Ultrasonic Heat Sealing



STANDARDS

EN 13795-1:2019
AAMI PB70:2012
AATCC 42-2017
AATCC 127-2017



SIZE	HEIGHT/cm	CHEST/cm
S	116	65
M	118	68
L	120	71
XL	122	74
2XL	124	77
3XL	126	80

COLORS

WHITE
BLUE
GREEN
MEDICAL BLUE

3-a) Level III PP+PE Gowns

Medical Blue

Green

Blue

3-b) Level III SMMS Gowns

3-c) Level III SMS/SMMS+PE Gowns

3-d) Level III Biflex Gowns



3-e) Level III SSMMS Gowns

4- LEVEL IV GOWNS

TECHNICAL DATA

Nonwoven
with Knitted Cuff
Elastic Cuff
Sterile – Non Sterile (optional)
Ultrasonic Heat Sealing
55-80 gr/m²



STANDARDS

EN 13795-1:2019
AATCC 42-2017
AATCC 127-2017
ASTMF1670-17
ASTMF1671-13

SIZE	HEIGHT/cm	CHEST/cm
S	116	65
M	118	68
L	120	71
XL	122	74
2XL	124	77
3XL	126	80

COLORS

WHITE
BLUE
GREEN
MEDICAL BLUE

4-a) Level IV PP+PE Gowns



4-b) Level IV SSMMS Gowns

4-c) Level IV Biflex Gowns

4-d) Level IV SFS Gowns

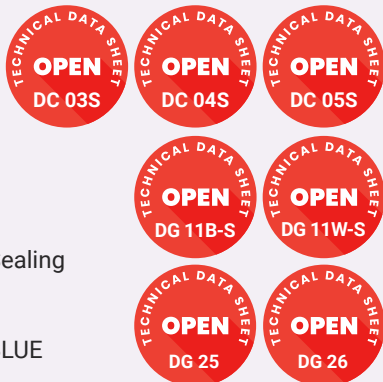


B.) Sterile Surgical Gowns

1- LEVEL III GOWNS

TECHNICAL DATA

Nonwoven
 with Knitted Cuff
 55 – 65 - 70 gr/m²
 Elastic Cuff
 Sterile
 PE Reinforced
 Seamy or Ultrasonic Heat Sealing



COLORS

BLUE - GREEN - MEDICAL BLUE

SIZE	HEIGHT/cm	CHEST/cm
S	116	65
M	118	68
L	120	71
XL	122	74
2XL	124	77
3XL	126	80

STANDARDS

EN 13795-1:2019
 EN 13795-1:2019
 AAMI PB70:2012
 AATCC 42-2017
 AATCC 127-2017

1-a) Level III PP+PE Sterile Gowns

Medical Blue

Green

Blue

1-b) Level III SMMS Sterile Gowns

1-c) Level III SMS/SMMS+PE Sterile Gowns

1-d) Level III Biflex Sterile Gowns

1-e) Level III SSMMS Sterile Gowns

2- LEVEL IV GOWNS

TECHNICAL DATA

Nonwoven
with Knitted Cuff
Elastic Cuff
Sterile
Ultrasonic Heat Sealing
55-80 gr/m²



STANDARDS

EN 13795-1:2019
AATCC 42-2017
AATCC 127-2017
ASTMF1670-17
ASTMF1671-13

SIZE	HEIGHT/cm	CHEST/cm
S	116	65
M	118	68
L	120	71
XL	122	74
2XL	124	77
3XL	126	80

COLORS

WHITE
BLUE
GREEN
MEDICAL BLUE

2-a) Level IV PP+PE Sterile Gowns

2-b) Level IV SSMMS Sterile Gowns

2-c) Level IV Biflex Sterile Gowns



2-d) Level IV SFS Sterile Gowns



D. OVERBOOTS



1- PP+PE Fabric Oversboots (Type 5B-6B)

TECHNICAL DATA

These oversboots are intended to be used for general protection.

They are produced using PP material with a laminated breathable PE film

Slip resistant with PVC sole

Elasticated opening at ankle covering up to calf

Extra tie strap for increased security

Available sizes S/M – L/XL – XXL , XXXL



2- PP+PE Fabric Overboot with Thermo Tape (TYPE 3B-4B)

TECHNICAL DATA

These overboots are intended to be used for general protection

They are produced using PP material with a laminated breathable PE film

Slip resistant with PVC sole

Elasticated opening at ankle covering up to calf

Extra tie strap for increased security

Available sizes S/M – L/XL – XXL , XXXL



3- PP+PE Fabric Overboots

TECHNICAL DATA

These overboots are intended to be used for general protection.

They are produced using PP material with a laminated breathable PE film

Slip resistant with PVC sole

Elasticated opening at ankle covering up to calf

Extra tie strap for increased security

Available sizes S/M – L/XL – XXL , XXXL

E. SHOE COVER

1- SS-SMS (PP) Shoe Cover

25 GSM SS - TECHNICAL DATA

Water Repellent
Harmless And Antibacterial
%100 CPE Material
Non-woven fabric 20-25 GSM
Machine made with ultrasonic
Sealing eliminating labour processes
Does not slip even on wet floors
Clour options : blue , white



2- Shoe Cover

PVC - TECHNICAL DATA

Water Repellent
Harmless And Antibacterial
%100 CPE Material
Machine made with ultrasonic
Sealing eliminating labour processes
Does not slip even on wet floors
Clour options : blue



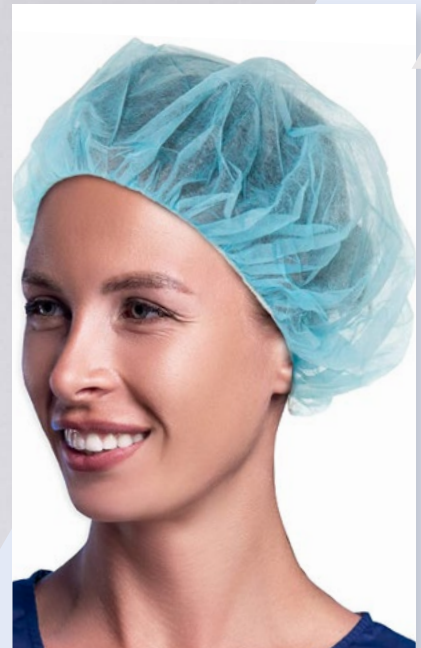
F. SURGICAL CAP



1- SURGICAL CAP

TECHNICAL DATA

Non-woven
10-12 gsm
Single / double tyre
1000 packs
Clour options : green – white – blue



Why Us?



More

Happy Clients

We are constantly renewing ourselves to offer you the best quality service with our experience, reliability, the sense of responsibility, the understanding of quality service.

We are happy to serve you with the effort and sacrifice we have made to keep our business at the top by trying to have the latest databases.

Thank you for choosing us.

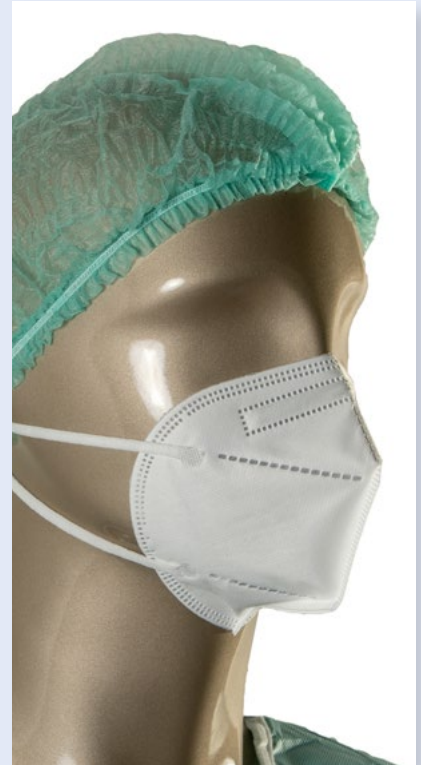
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G. MASKS

A.) FFP2R/N95 MASKS

1- With Valve

2- Without Valve



TECHNICAL DATA

High efficiency filtration
Comfortable laminating
Healthy breathing
5 Layers of protection levels
Fiter capacity at least %94
Valve or Without valve (optional)
Clour options : white – blue – green – yellow – pink – black – gray

STANDARDS

EN 149:2001+A1:2009
2016/425 directives.

COLORS



BLACK



YELLOW



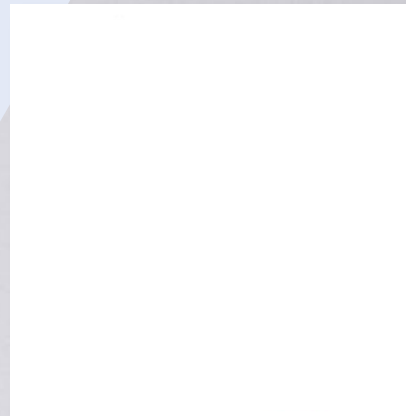
PINK



GREEN



GREY



PACKAGE

B.) FFP3 MASKS

1- With Valve



2- Without Valve



TECHNICAL DATA

Filtering half mask

Filter Capacity (removes x% of all particles that are 0.3 microns in diameter or larger) at least %99

Valve or Without valve (Optional)

Clour : White

STANDARDS

EN 149:2001+A1:2009

C.) 3 PLY MASKS

1- Type I 3 Ply Mask (Level I)



TECHNICAL DATA

95 BFE percentage Non-Sterile Disposable face mask

Density (gsm-gr/m²): 30+25+30

Fabric: Spunbond + Meltbown + Spunbond

Production Method: Full Ultrasonic

Color options: Medical blue , Baby green, White, Yellow, Black, Pink, Others

STANDARDS

EN 14683:2019+AC:2019

Declaration of conformity

EN ISO 13485,

EN ISO 14683,

EN ISO 14971

2- Type II 3 Ply Mask (Level II)



TECHNICAL DATA

Non-Sterile Disposable face mask

Ideal for any procedure where moderate to heavy amounts of fluid, spray, and airborne particles are expected

Low differential pressure offers excellent breathability while maintaining maximum fluid resistance

Full length earloops and adjustable nose piece allow a tight but comfortable fit

Meets ASTM Level 2 standards for fluid resistance (120mmHg) bacterial and particle filtration ($\geq 98\%$)

STANDARDS

EN 14683:2019+AC:2019

EN ISO 13485

EN ISO 14971

3- Type III 3 Ply Mask (Level III)



TECHNICAL DATA

Fabric Type	: Polypropylene
Style	: Made in Usa Astm Level 3 Adult Face Mask
Brand	: United Sewing Automation
Color	: Black , White, Blue
Material	: Polypropylene
Closure Type	: Nylon Spandex ear loop with form fitting coated aluminum Nose bridge for better fit
Item Weight	: 0.6 Ounces

STANDARDS

EN 14683:2019+AC:2019
EN ISO 13485
EN ISO 14971

H. EXAMINATION GLOVES



1- NITRILE

TECHNICAL DATA

Nitrile butadiene rubber (NBR)*

Sterility : Non-sterile

Color : Blue

Size : S-M-L-XL

Package Size : 100ea/box

Weight : 4.8g

Thickness at Palm (Single Wall):

Specification : 3.1mil (0.08mm)

Actual Measurement : 3.5 mil (0.09mm)

Inner Treatment : Chlorination

Features : Powder-free Latex free Ambidextrous

Disposable CE Compliant Figure textured Single use only

STANDARDS

93/42/EEC

EN 1041:2008

EN ISO 13485:2016

EN ISO 14971:2012

ISO 9001:2015

ISO 13485:2016

2- LATEX

2-1) Latex Powdered Gloves



2-2) Latex Non-Powdered Gloves



TECHNICAL DATA

Type Latex Examination Glove, Powdered, Non-sterile

1. 2 Material Natural High Grade Rubber Latex
1. 3 Color Natural
1. 4 Design and Feature Ambidextrous, smooth, beaded cuff
1. 5 Powder Inside absorbable cornstarch USPXX1
1. 6 Storage Condition The gloves shall maintain their properties when stored in a dry condition. Avoid direct sunlight.
1. 7 Shelf-Life The gloves shall have shelf life of 5 years from the date of manufacture with the above storage condition.
1. 8 Packing Style 100 pcs gloves x 10 dispensers x 1 carton
1. 9 Size Marking The size of gloves shall be marked in the check box on every carton with black ink.
- 1.10. Size : S- M- L- XL

STANDARDS

ISO 9001:2015
ISO 13485:2016



3- HYBRID

TECHNICAL DATA

- Manufactured from a blend of Polyvinyl Chloride and Acrylonitrile butadiene
- Low in residual chemicals to reduce the risk of contact dermatitis associated with these chemicals
- Flexible material for improved feel and fit reducing fatigue during extended wear
- Smooth finish for excellent dexterity
- Tested in accordance with European standard EN1186 making it suitable for food contact
- Latex and powder free to minimise the risk of allergic reactio

Size : S-M- L-XL

STANDARTS

EN420:2003
EN388
EN374-1:2003
EN374-2:2003
ISO 9001:2015
ISO 13485:2016



4- VINLY

TECHNICAL DATA

Material : 100% Synthetic Poly Vinyl Chloride (PVC), No Natural Rubber Latex

Colour : Clear

Design : Ambidextrous, non-sterile, beaded cuff and smooth external finish

Powder Content : < 2.0 mg max per one piece of gloves

Sterilization : Non Sterile

Labeling: Shall comply with the corresponding labeling specification and customer requirement

Shelf Life : 3 years from the date of manufacture

Storage condition : Shall be stored in cool dry place and away from direct light

STANDARTS

ISO 9001:2015

ISO 13485:2016

5- THERMOPLASTIC



TECHNICAL DATA

Type	: Thermoplastic Polyethylene Glove, Non-sterile
Material	: Polyethylene Resin & Elastomer
Colour	: Clear, Blue
Design & Features	: Ambidextrous, embossed inside
Storage	: The gloves shall maintain their properties when stored in a dry condition. Avoid direct sunlight
Shelf-life	: 3 years from the date of manufacturing

STANDARDS

ISO 9001:2015
ISO 13485:2016

I. SURGICAL GLOVES

1- SURGICAL LATEX GLOVES

1-1) Surgical Latex Powdered Gloves

1-2) Surgical Latex Non-Powdered Gloves

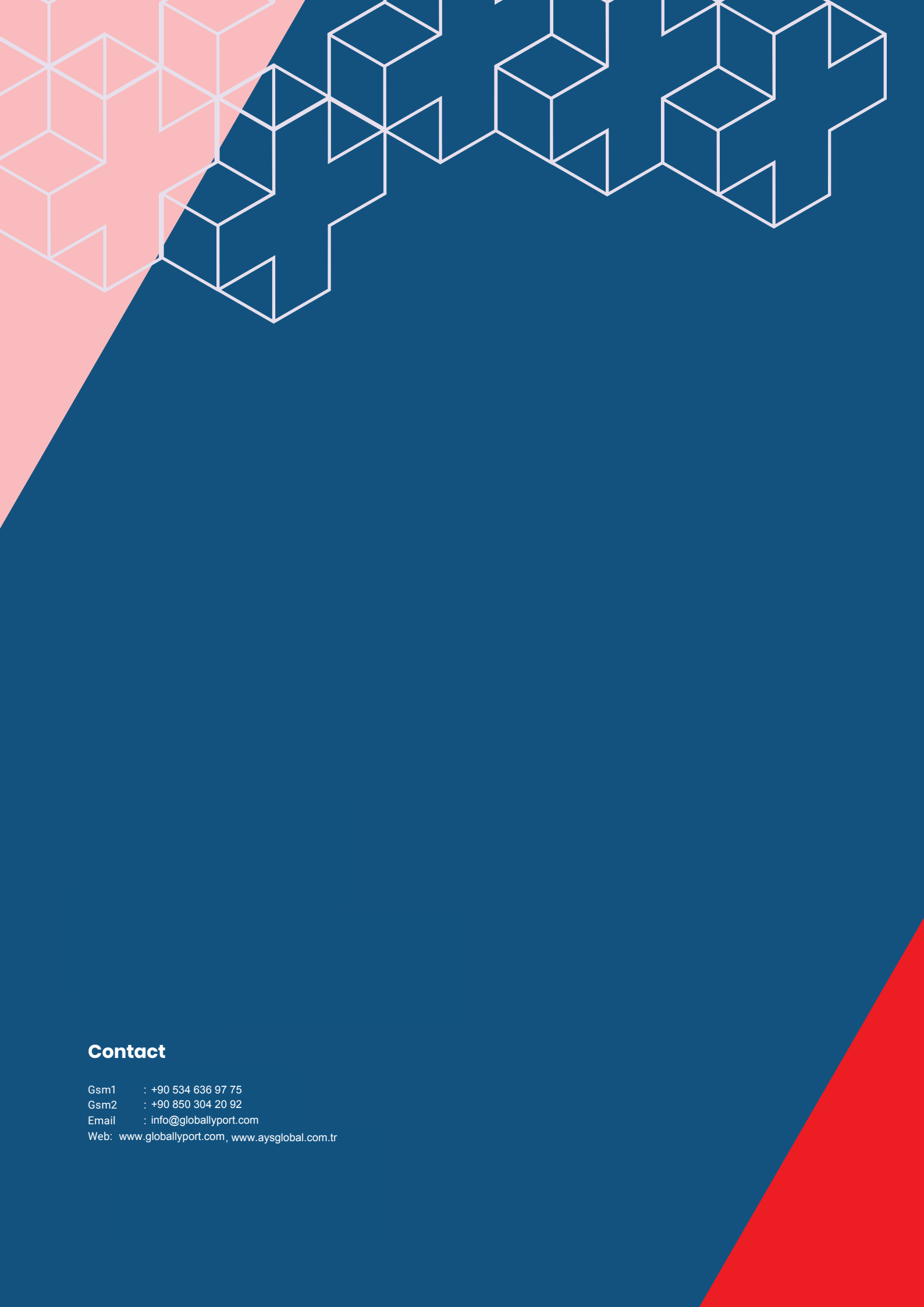


TECHNICAL DATA

Type	: Powdered and Powder-Free, Sterile
Material	: Natural High Grade Rubber Latex
Colour	: Natural
Design & Features	: Hand specific, curved finger, palm textured, beaded cuff
Storage	: The gloves shall maintain their properties when stored in a dry condition
Shelf-life	: 5 years from the date of manufacturing
Size	: 5.5, 6.0, 6.5, 7.0, 7.5, 8.0, 8.5, 9.0

STANDARDS

EN455 Standard
ISO 9001:2015
ISO 13485:2016



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