

temizoda
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GOGGLES



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Who We Are?

Our Aim

Who We Are?

Temizoda Marketi started its business life in 1995 with İNŞEL Yapı ve Teknik Donatım Sistemleri Ltd. Sti. Specializing in cleanroom consultancy, design, implementation, documentation, and training, İNŞEL aims to meet the needs of personnel working in cleanrooms, sterile areas and critically controlled areas when it aims to provide turnkey services in the projects it implements.

İNŞEL, which has started to supply consumables in Cleanrooms, sterile areas and critically controlled areas through its representatives since 2004, has separated this department from its body in time in order not to cause confusion for our valued customers and to provide better service led to creation of Temizoda Marketi Laboratuvar Ürünleri A.Ş.

Today, as Temizoda Marketi, we are always with you, our valued customers, from product selection to training with our professional and experienced staff, while following the technology closely to provide you with the best service in the most accurate way.

Our Aim

As Temizoda Marketi, we know our valued customers from the very beginning, from the installation of your hygienic area and Cleanrooms, and we know your needs. We are aware of how important it is to use the right material in the right place, and we are always at your side to supply you with the best quality and right products with the most appropriate solutions. We supply the highest technology products for you, and we are with you wherever you need, from training to after-sales user Support.

We know that choosing the right product is never the cheapest or the most expensive, and at this point, we help you with the most optimum benefit options...

Why Temizoda Marketi?

We know you; we know your needs and we are here to help you in the best way

As Temizoda Marketi, we try to get to know you first and learn about your business, processes, and needs and offer you the most suitable solutions.

As Temizoda Marketi, we are always happy and proud to assist you with our trained and experienced staff.

We are working to give you the best and highest quality service with our experienced staff dedicated to each department.



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We are working to give you the best and highest quality service with our experienced staff dedicated to each department.

Choosing the right product is one of the most important issues in cleanrooms and critically controlled areas.

As Temizoda Marketi, we choose the most accurate and best quality products for your business in line with your demands and goals and recommend them by making them economical.

The materials used in critically controlled areas are as special and important as the areas you work in.

We know that the most suitable product for you is not always the most expensive or the cheapest, but it should be the best quality. In order to offer you the optimum solution, as Temizoda Marketi, we offer you the products you need by diversifying them with alternatives from different brands.

As Temizoda Marketi, we know the importance of the documentation of all materials you use in critically controlled areas, and we provide all documents, certificates, analysis reports, and all necessary documentation for you, that are necessary, during the installation phase, application and validation.

Temizoda Marketi does not only approach you as a product supplier. At the same time, it stands behind the products it sells and does not hesitate to take all necessary actions to eliminate it when you have any problems.

It does not sell products without the full support of the companies it represents. When there is a problem about the products, Temizoda Marketi approaches the issue as if using it himself and ensures that it is resolved as soon as possible. Thus, you will get maximum efficiency from the product you have bought.

As Temizoda Marketi, we would like to help you with all the products you need with our wide product range. Even if the product you need does not appear in our catalog, we try to find the product you are looking for with our partners abroad. Thus, we provide you with one-stop service as sole responsibility.

Temizoda Marketi does not only supply you with products, but also provides training, which is one of the greatest necessities of our time. No matter how accurate the product is in critically controlled areas, incorrect or unconscious use can cause unwanted problems. Upon request, it provides the necessary training for the products you have purchased, either by itself or by the manufacturer.

Our Representatives

We are working with well-established companies that have proven their quality all over the world in auxiliary products used in clean rooms, sterile areas, laboratories and other critically controlled areas, to provide you with the best and right product.

- Cleanroom Consumables (Wipes, Gloves, Swabs, Mats,...)



IAB Reinraum-Produkte GmbH
<http://www.iab-reinraumprodukte.de/>



Protect2Clean
www.protect2clean.com/



Pfennig Reinigungstechnik GmbH
www.pfennig-reinigungstechnik.com



ABEBA Spezialschuh-Ausstatter GmbH
www.abeba.com



Bimos - Interstuhl Büromöbel GmbH
www.bimos.com

- Cleanroom Mop Systems.

- Cleanroom Shoes

- Cleanroom Chairs



GERMANY



UK

- Cleanroom Wipes with highest quality possible

- Cleanroom consumables, disinfectants and Alcohols

- Clean & Sterile Ppe For Life Science



Berkshire Corporation
www.berkshire.com



MicronClean Ltd
www.micronclean.com



ISOfield
www.isofield.com



Univet
www.univetsafety.com/

- Cleanroom Goggles



Purus International Inc.
www.purusint.com

- Cleanroom Sticky Mats, Papers, Shoes and Glove Liners



Riverstone Resources
www.riverstone.com.my

- Cleanest Cleanroom Gloves



ITALY



CANADA



MALAYSIA



BELGIUM

- Cleanroom Garments



Alsico High Tech
www.alsicohightech.com

Our Representatives

bimos

UNIVET
OPTICAL TECHNOLOGIES

ISO field
Protecting Life Science

alsico
hightech

micronclean
QUALITY TODAY - INNOVATION TOMORROW

PURUS

Berkshire
ENGINEERED - CLEAN

PROTECT
2CLEAN

IAB
Reinraum-Produkte GmbH

PPS
PFENNIG PROFI SYSTEM

ABEBA®

➤ Cleanroom Garments

- Coveralls (Reusable/Disposable & Sterile/Non-Sterile)
- Coats (Reusable/Disposable & Sterile/Non-Sterile)
- Bonnets (Reusable/Disposable & Sterile/Non-Sterile)
- Hats (Reusable)
- Hoods (Reusable/Disposable & Sterile/Non-Sterile)
- Overshoes (Reusable/Disposable & Sterile/Non-Sterile)
- Over Boots (Reusable/Disposable & Sterile/Non-Sterile)
- Socks (Reusable/Disposable & Sterile/Non-Sterile)
- Masks (Reusable/Disposable & Sterile/Non-Sterile)
- Shoes

➤ Cleanroom Gloves

- Sterile Gloves (Latex & Nitrile)
- Non-Sterile Gloves (Latex, Nitrile, Polyethylene, Vinyl)
- Finger Gloves (Latex & Nitrile)
- Knitted Gloves

➤ Cleanroom Wipes

- Sterile Wipes
- Dry Wipes
- Pre-Saturated Wipes
- Sponge Wipes

➤ Swabs

➤ Cleanroom Mats / Floorings

- Sticky Mats
- Permanent Mats

➤ Cleanroom Stationary

- Notebooks (Rule, Grid, A4, A5)
- Papers (A3, A4, A5)
- Pens (Sterile & Non-Sterile, IPA Resist.)
- DCR Pads
- Tapes
- Rolls

➤ Cleanroom Cleaning Equipment

- Mops (Single use / Re-Usable)
- Mop Systems
- Mop Heads
- Vacuum Cleaners
- Isolators

➤ Cleanroom Disinfection Systems

- Disinfection Systems (Wet - Dry)
- Disinfectants
- Disinfection Service
- Alcohols

➤ Cleanroom Goggles

➤ Cleanroom Filters

- HVAC Filters
- Hepa Filters
- Water System Filters (RO System)
- 100% Endotoxin Removal Filters
- Cross Flow Filters

➤ Cleanroom Furniture

- Work Benches
- Racks
- Chairs
- Transport Trolleys

➤ Cleanroom Cabinets

- LF Units
- Bio-Safety Cabinets

➤ Air Shower

➤ Isolators

➤ Biological Indicators



Isofield Isoclav IV

- Lens Material: Medical Grade Polycarbonate (PC).
- Frame: Thermoplastic Rubber (TPR)
- Headband: silicone
- Side clips: Polypropylene
- Weight: 100g
- Slice Thickness: 2mm
- Total height: 87mm
- ISO 5 compatible
- GMP A compliant
- Indirect top and bottom ventilation
- All-round view
- Fits over normal prescription glasses
- Ergonomic frame with flexible nose bridge for a secure fit
- Scratch-resistant optical glass,
- Anti-fog glass
- Autoclavable 35 cycles, 30 minutes at 121°C
- EN166:2001
- Shelf life: 3 years from date of manufacture



Reusable safety goggles SimViz

- Material: polycarbonate / silicone
- Glass Thickness: 1.8mm
- Nose Clip Width: 50mm
- Nose Bridge Height: 20mm
- Overall width: 175mm
- Total height: 85mm
- Headband thickness: 2 mm
- Headband Width: 11.8mm
- Colour: blue / transparent
- Sterilizable in an autoclave under steam. Lens, frame and strap are resistant to 40 autoclave cycles (121°C, 110kPa, 20min)
- The disc is interchangeable. The frame is made of thermoplastic rubber, which remains stable even after multiple sterilizations
- 11.8mm wide silicone strap with 2mm thick adjustable strap length with a polycarbonate snap clip
- Wide panoramic field of vision made of impact-resistant polycarbonate, high-quality anti-fog lens
- Indirect ventilation on the top of the goggles to protect against chemical splashes
- Compatible or fits most prescription glasses.



611 Polycarbonate - Clear Direct

- Lens material: polycarbonate
- Material frame: thermoplastic elastomers (TPE)
- Headband material: antistatic silicone h 30 mm
- Field of view 220°
- Thickness: 2.80mm
- Weight: 128g
- Lens Color: transparent
- Optical class 1
- VLT: 89.7%
- UV Protection: 380nm
- Base curve 5.0 spherical
- Sterilizable in an autoclave with steam
- Frame made of special material that can withstand up to 40 sterilization cycles
- Exchangeable lenses ensure that the full-vision goggles can be reused for longer
- All components made of anti-allergic material
- Vision correction insert for prescription lenses available upon request
- Reference standard: EN166 EN170
- Frame marking: U EN166 BT 2C-1.2 CE
- Lens marking: 2C-1.2 U 1 BT CE



611 Polycarbonate - Clear Indirect

- Lens material: polycarbonate
- Material frame: thermoplastic elastomers (TPE)
- Headband material: antistatic silicone h 30 mm
- Field of view 220°
- Thickness: 2.80mm
- Weight: 128g
- Lens Color: transparent
- Optical class 1
- VLT: 89.7%
- UV Protection: 380nm
- Base curve 5.0 spherical
- Sterilizable in an autoclave with steam
- Frame made of special material that can withstand up to 40 sterilization cycles
- Exchangeable lenses ensure that the full-vision goggles can be reused for longer
- All components made of anti-allergic material
- Vision correction insert for prescription lenses available upon request
- Reference standard: EN166 EN170
- Frame marking: U EN166 BT 2C-1.2 CE
- Lens marking: 2C-1.2 U 1 BT CE



611 BYOEXENE – Clear Direct

- Lens material: BYOEXENE
- Material frame: thermoplastic elastomers (TPE)
- Headband material: antistatic silicone h 30 mm
- Field of view 220°
- Thickness: 2.80mm
- Weight: 128g
- Lens Color: transparent
- Optical class 1
- VLT: 89.7%
- BYOXENE lens keep the transparency unaltered up to 20 cycles of sterilization.
- UV Protection: 380nm
- Base curve 5.0 spherical
- Sterilizable in an autoclave with steam
- Frame made of special material that can withstand up to 40 sterilization cycles
- Exchangeable lenses ensure that the full-vision goggles can be reused for longer
- All components made of anti-allergic material
- Vision correction insert for prescription lenses available upon request
- Reference standard: EN166 EN170
- Frame marking: U EN166 BT 2C-1.2 CE
- Lens marking: U 1 BT CE



611 BYOEXENE – Clear Indirect

- Lens material: BYOEXENE
- Material frame: thermoplastic elastomers (TPE)
- Headband material: antistatic , silicone h 30 mm
- Field of view 220°
- Thickness: 2.80mm
- Weight: 128g
- Lens Color: transparent
- Optical class 1
- VLT: 89.7%
- BYOXENE lens keep the transparency unaltered up to 20 cycles of sterilization.
- UV Protection: 380nm
- Base curve 5.0 spherical
- Sterilizable in an autoclave with steam
- Frame made of special material that can withstand up to 40 sterilization cycles
- Exchangeable lenses ensure that the full-vision goggles can be reused for longer
- All components made of anti-allergic material
- Vision correction insert for prescription lenses available upon request
- Reference standard: EN166 EN170
- Frame marking: U EN166 BT 2C-1.2 CE
- Lens marking: U 1 BT CE



619 Polycarbonate - Clear Direct

- Lens material: polycarbonate
- Material frame: thermoplastic elastomers (TPE)
- Headband material: antistatic silicone h 30 mm
- Field of view 220°
- Thickness: 2.80mm
- Weight: 84g
- Lens Color: transparent
- Optical class 1
- VLT: 89.7%
- UV Protection: 380nm
- Base curve 5.0 spherical
- Sterilizable in an autoclave with steam
- Frame made of special material that can withstand up to 30 sterilization cycles
- Exchangeable lenses ensure that the full-vision goggles can be reused for longer
- All components made of anti-allergic material
- Vision correction insert for prescription lenses available upon request
- Reference standard: EN166 EN170
- Frame marking: U EN166 BT 2C-1.2 CE
- Lens marking: 2C-1.2 U 1 BT CE



619 Polycarbonate - Clear Indirect

- Lens material: polycarbonate
- Material frame: thermoplastic elastomers (TPE)
- Headband material: antistatic silicone h 30 mm
- Field of view 220°
- Thickness: 2.80mm
- Weight: 84g
- Lens Color: transparent
- Optical class 1
- VLT: 89.7%
- UV Protection: 380nm
- Base curve 5.0 spherical
- Sterilizable in an autoclave with steam
- Frame made of special material that can withstand up to 30 sterilization cycles
- Exchangeable lenses ensure that the full-vision goggles can be reused for longer
- All components made of anti-allergic material
- Vision correction insert for prescription lenses available upon request
- Reference standard: EN166 EN170
- Frame marking: U EN166 BT 2C-1.2 CE
- Lens marking: 2C-1.2 U 1 BT CE



VisionGuard 1 Individually Packed Goggle Non-Sterile

- Supplied in a Non-Sterile condition but packed in an Autoclave bag ready for immediate sterilisation.
- 40 process lifespan for goggles without significant fogging.
- Lightweight, supplied with adjustable head strap and easy-to-use snap-on clip.
- Indirect ventilation to top of goggle to prevent fogging and protect from splashes.
- Compatible with most prescription glasses.
- Specifically designed for use in Cleanroom Environments
- EN 166 3 4 BT Compliant.
- CE and UKCA Marked.



611 Polycarbonate Crown – Indirect

- Lens material: BYOXENE
- Material frame: thermoplastic elastomers (TPE)
- Headband material: antistatic , silicone h 30 mm
- Field of view 220°
- Thickness: 2.80mm
- Weight: 128g
- Lens Color: transparent
- Optical class 1
- VLT: 89.7%
- BYOXENE lens keep the transparency unaltered up to 20 cycles of sterilization.
- UV Protection: 380nm
- Base curve 5.0 spherical
- Sterilizable in an autoclave with steam
- Frame made of special material that can withstand up to 40 sterilization cycles
- Exchangeable lenses ensure that the full-vision goggles can be reused for longer
- All components made of anti-allergic material
- Vision correction insert for prescription lenses available upon request
- Reference standard: EN166 EN170
- Frame marking: U EN166 BT 2C-1.2 CE
- Lens marking: U 1 BT CE

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