



1. We are Star Care

2. Protective wear

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3. Certificates

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 - CE certificate
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 - Declaration of Conformity
 - CE certificate
- c. Medical face mask
 - Declaration of Conformity
 - CE certificate
- d. Disposable mask
 - Certificate



We are **Star Care**

Star Care is the care and prevention product line of European holding company Star TIC Innovación.

Star Care products meet all the official standards and are tried and tested by European certification companies against other products coming directly from Asian companies under false certification and without any control whatsoever.





A secure and reliable manufacturer

How do we work?

Control and safety across the whole chain of production:

- **1** Supplier qualification
- 2 Inspection during production (IPQC)
- Inspection of final product (OQC)
- 4 Traceability control
- 5 External audit
- 6 Additional reliability tests

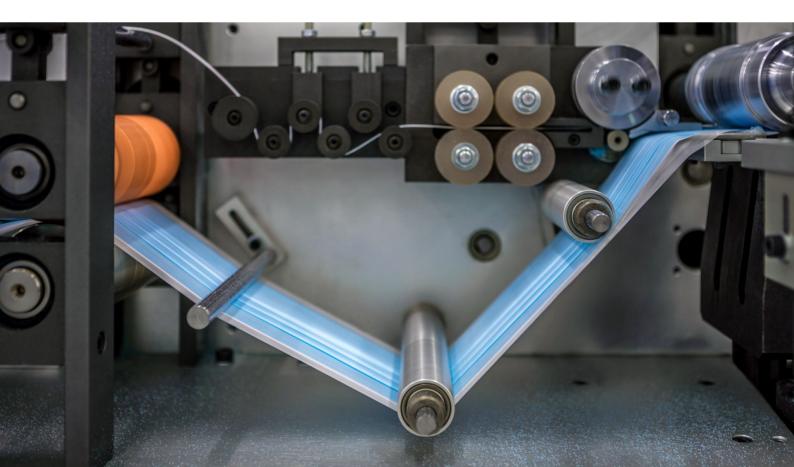


1. Supplier qualification

All suppliers involved in the manufacture of our products must meet **strict quality requirements**.

Our selection process:

- **1** Provisional selection based on strategic criteria and initial contact.
- **2** Audit: on-site inspection of the facilities and their technical, process and quality management knowledge.
- **Background research:** analysis of their financial position to ensure their solvency and the security of potential agreements between the two.
- 4 **Registration and scoring:** Registration of all information in our database for selection as a supplier for the projects where they constitute the best match.





2. Inspection during production (IPQC)

During manufacturing, we carry out intensive inspections to ensure that **the established minimum objectives are met.** These tests are **independent and in addition to** the ones carried out by the supplier itself, and they are also adapted to the product type. They primarily include:



One of the best examples of **rigorousness in quality control is the meltblown fabric**, which is the main material of the mask. We perform preventive checks to detect any changes in origin, fabric or filtration at the entry point of material into the machinery and in the product.



3. Inspection of final product (OQC)

We apply **the AQL (Acceptable Quality Limit) standard** and run a set of tests on part of the production selected at random.

Acceptability levels

Our **acceptability levels are the strictest in the industry.** Our maximum is 0.65 for *major* defects, 1.5 for *minor* ones and we do not accept any *critical* defects.

Sample

In the quality controls of our models, the sample size is determined by **Inspection Level III, the most demanding level in existence**. As the table demonstrates, it establishes the largest sample that can be obtained, in order to ensure the highest accuracy.

Records and control

We record the result of every batch for further analysis and traceability. This follow-up allows us to develop and execute continuous improvement plans and to monitor supplier quality.

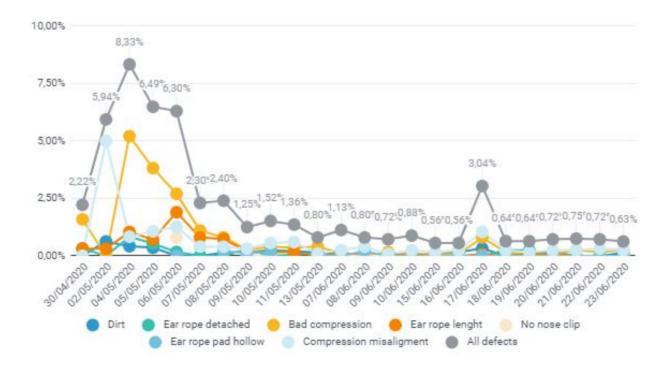


4. Continuous improvement

With each result of the inspections during production, **we work with the supplier on an action plan** for every improvement point. We ensure that the plan is implemented on subsequent productions and **we check that these actions improve the quality** of manufacturing.

Planning	Analysis	Consolidation
and execution of the	of results	and checking
inspections	and action taking	of the results

This graph from one of our suppliers shows how, after implementing our improvement plan on May 7th, it began to experience a generalised drop in the percentage of defects.





5. Traceability control and change management

We are highly familiar with the production configuration and we store all the information that allows **any potential incident to be traced**. We also control any changes made to the manufacturing configuration (ECR) or the product so as to identify which batches would be affected and from which point.





6. External inspection

Our products undergo a second quality control through Western certification companies such as Bureau Veritas and SGS. What's more, we periodically submit our criteria to your audit and inspection so that they are continuously updated.

7. Laboratory testing

Our products undergo external inspection at leading industry laboratories in China and Spain. It is then verified that **they meet the minimum requirements**, such as the filtration test, breathability test or the materials used.



Máquina de test de filtración FPE



Guaranteed delivery



We offer three logistical options:

- 1. **Delivered Duty Paid** (DDP): delivery of the goods to the agreed destination, cleared for import and ready to be unloaded.
- 2. **Delivered at Place Unloaded** (DPU): delivery of the goods at the established point of unloading (port or terminal).
- 3. **Free Carrier** (FCA): delivery to the carrier or person of your choice at Shenzhen or Canton and loading of the goods onto your means of transport.



Financial security

We accept **verified letter of credit payments** (funds are only released upon provision of the documents and certifications for the masks) and **payment by bank transfer**.

Accepted currencies: AUD, CAD, CHF, EUR, GBP, HKD, JPY, NZD, SGD, USD, CNH, DKK, NOK y SEK.





Protective wear

FFP2 mask Ear straps



Star Care

FFP2 Filtration face mask

> 98% filtration of particulate aerosols



Product name: Filtering half mask
Classification: FFP2 - NR (non-reusable)
Model: MSH
BFE: > 98 %
PFE: > 94 % (>98% NaCl aerosol sprays)
Size: 157 mm x 107 mm
Standard: EN 149:2001 + A1:2009
Composition: 66.7% non-woven fabric, 33.3%
melt-blown non-woven fabric
Allergy warning: Non-woven textile
Expiration time: Two years if stored under the specified

Specifications

Designed for face perfect fit High breathability Doble welding that guarantees the resistance of the cords up to 25 newtons With cord stoppers for size regulation Ear saver included Individual packaging including:

- Reusable mask bag with ziplock
- Time tracker to accurately control of the maximum hours of use
- Name tag for the owner
- Ventilation system

Fitting instructions

conditions

- 1. Hold the mask with one hand, place it on your face, covering nose and chin. Pull the top strap over your head. and pass the lower strap behind your head and place it on the nape of the neck.
- 2. Pull the top strap over your head.
- 3. Pass the lower strap behind your head and place it on the nape of the neck. Adjust the cord stopper for perfect fit.
- 4. Using both hands, adjust the nose clip to the shape of the nose and ensure that the edges of the mask are in direct contact with the face.
- 5. Fit testing for leaks. Allows you to check that the mask is fitted correctly. To do this, cover the mask with both hands and exhale with force. If any leaks are detected at the edges, you will need to adjust the position of the mask against the face, readjust the nose clip and/or the tensile position of the elastic straps. Repeat this process until no leaks are detected.









CE 2163 EN 149:2001 + A1:2009

FFP2 mask Ear straps



FFP2 Filtration face mask

> 98% filtration of particulate aerosols



Important information

- NR equipment must not be used for more than one shift.
- Use in accordance with the manufacturer's recommendations, following the instructions on the label.
- These masks do not provide oxygen.
- Not to be used in environments with low oxygen concentration or poor ventilation.
- The presence of special facial features, abundant facial hair or glasses could hinder correct fitting of the mask.
- Keep away from heat sources.
- Indoor storage with less than 80% humidity, free from corrosive gases and well ventilated.

Individual bag specifications

Quantity: 1 unit/bag Dimensions: 130 x 205 mm Weight: 12 g

SKU: MASK-ST-00029.0001



SKU: MASK-ST-00013.0001



Master carton specifications

Quantity: 60 box/master carton Total quantity: 600 units Dimensions: 485 x 415 x 444 mm Weight: 10.2 kg

10 pcs box specifications

Quantity: 10 units (individual bags)/box Dimensions: 131 x 210 x 45 mm Weight: 153 g

SKU: MASK-ST-00029.0010



SKU: MASK-ST-00009.0010



C € 2163 EN 149:2001 + A1:2009

FFP2 mask Neck straps



Star Care

FFP2 Filtration face mask

> 98% filtration of particulate aerosols



Product name: Filtering half mask Classification: FFP2 - NR (non-reusable) Model: MSH BFE: > 98 % PFE: > 94 % (>98% NaCl aerosol sprays) Size: 157 mm x 107 mm Standard: EN 149:2001 + A1:2009 Composition: 66.7% non-woven fabric, 33.3% melt-blown non-woven fabric Allergy warning: Non-woven textile Expiration time: Two years if stored under the specified

Specifications

Neck straps for maximum comfort Designed for face perfect fit High breathability Doble welding that guarantees the resistance of the cords up to 25 newtons With cord stoppers for size regulation Ear saver included Individual packaging including:

- Reusable mask bag with ziplock
- Time tracker to accurately control of the maximum hours of use
- Name tag for the owner
- Ventilation system

Fitting instructions

conditions

- 1. Hold the mask with one hand, place it on your face, covering nose and chin.
- 2. Pull the top strap over your head.
- 3. Pass the lower strap behind your head and place it on the nape of the neck. Adjust the cord stopper for perfect fit.
- 4. Using both hands, adjust the nose clip to the shape of the nose and ensure that the edges of the mask are in direct contact with the face.
- 5. Fit testing for leaks. Allows you to check that the mask is fitted correctly. To do this, cover the mask with both hands and exhale with force. If any leaks are detected at the edges, you will need to adjust the position of the mask against the face, readjust the nose clip and/or the tensile position of the elastic straps. Repeat this process until no leaks are detected.





C € 2163 EN 149:2001 + A1:2009

FFP2 mask Neck straps



FFP2 Filtration face mask

> 98% filtration of particulate aerosols



Important information

- NR equipment must not be used for more than one shift.
- Use in accordance with the manufacturer's recommendations, following the instructions on the label.
- These masks do not provide oxygen.
- Not to be used in environments with low oxygen concentration or poor ventilation.
- The presence of special facial features, abundant facial hair or glasses could hinder correct fitting of the mask.
- Keep away from heat sources.
- Indoor storage with less than 80% humidity, free from corrosive gases and well ventilated.

Individual bag specifications

Quantity: 1 unit/bag Dimensions: 130 x 205 mm Weight: 12 g

SKU: MASK-ST-00033.0001



SKU: MASK-ST-00019.0001



Master carton specifications

Quantity: 60 box/master carton Total quantity: 600 units Dimensions: 485 x 415 x 444 mm Weight: 10.2 kg

10 pcs box specifications

Quantity: 10 units (individual bags)/box Dimensions: 131 x 210 x 45 mm Weight: 153 g

SKU: MASK-ST-00033.0010



SKU: MASK-ST-00019.00010



C € 2163 EN 149:2001 + A1:2009

FFP2 mask





FFP2 Filtration face mask

Size XS

Technical information

Product name: Filtering half mask

Classification: FFP2 - NR (non-reusable)

Model: STC-F2-01

BFE: > 98 %

PFE: > 94 % (>98% NaCl aerosol sprays)

Size: 138 mm x 97 mm. Size XS

Standard: EN 149:2001 + A1:2009

Composition: 66.7% non-woven fabric, 33.3%

melt-blown non-woven fabric

Allergy warning: Non-woven textile

Expiration time: Two years if stored under the specified conditions

Specifications

Neck straps for maximum comfort Designed for face perfect fit High breathability Doble welding that guarantees the resistance of the cords up to 25 newtons With cord stopper for size regulation Ear saver included Individual packaging including:

- Reusable mask bag with ziplock
- Time tracker to accurately control of the maximum hours of use
- Name tag for the owner
- Ventilation system

Fitting instructions

- 1. Hold the mask with one hand, place it on your face, covering nose and chin.
- 2. Pull the top strap over your head.
- 3. Pass the lower strap behind your head and place it on the nape of the neck. Adjust the cord stopper for perfect fit.
- 4. Using both hands, adjust the nose clip to the shape of the nose and ensure that the edges of the mask are in direct contact with the face.
- 5. Fit testing for leaks. Allows you to check that the mask is fitted correctly. To do this, cover the mask with both hands and exhale with force. If any leaks are detected at the edges, you will need to adjust the position of the mask against the face, readjust the nose clip and/or the tensile position of the elastic straps. Repeat this process until no leaks are detected.





EN 149:2001 + A1:2009

FFP2 mask



FFP2 Filtration face mask

Size XS



Important information

- NR equipment must not be used for more than one shift.
- Use in accordance with the manufacturer's recommendations, following the instructions on the label.
- These masks do not provide oxygen.
- Not to be used in environments with low oxygen concentration or poor ventilation.
- The presence of special facial features, abundant facial hair or glasses could hinder correct fitting of the mask.
- Keep away from heat sources.
- Indoor storage with less than 80% humidity, free from corrosive gases and well ventilated.

Individual bag specifications

Quantity: 1 unit/bag Dimensions: 130 x 205 mm Weight: 12 g



10 pcs bag specifications

Quantity: 10 units (individual bags)/bag Dimensions: 210 x 132 x 40 mm Weight: 130 g

SKU: MASK-ST-00031.0010



Master carton specifications

Quantity: 60 box/master carton Total quantity: 600 units Dimensions: 485 x 415 x 444 mm Weight: 10.2 kg

EN 149:2001 + A1:2009

C€0370

FFP3 mask



FFP3 Filtration face mask

> 99% filtration of particulate aerosols



Technical information

Product name: Filtering half mask Classification: FFP3 - NR (non-reusable) Model: MSH Size: 156 mm x 118 mm Standard: EN 149:2001 + A1:2009 Composition: 66.7% non-woven fabric, 33.3% melt-blown non-woven fabric Allergy warning: Non-woven textile Expiration time: Two years if stored under the specified conditions

Specifications

Anti-fog design and face perfect fit High breathability Doble welding that guarantees the resistance of the cords up to 25 newtons With cord stoppers for size regulation Ear saver included Individual packaging including:

- Reusable mask bag with ziplock
- Time tracker to accurately control of the maximum hours of use
- Name tag for the owner
- Ventilation system

Fitting instructions

- 1. Hold the mask in one hand with the nose clip towards your fingers and the straps hanging free.
- 2. Place the mask over the face, fully covering the nose and mouth. The nose clip must be over the nose.
- 3. Using one hand, hold the mask against the chin. Pull the strap and place it behind your ears.
- 4. Using both hands, adjust the nose clip to the shape of the nose and ensure that the edges of the mask are in direct contact with the face.
- 5. Fit testing for leaks. Allows you to check that the mask is fitted correctly. To do this, cover the mask with both hands and exhale with force. If any leaks are detected at the edges, you will need to adjust the position of the mask against the face, readjust the nose clip and/or the tensile position of the elastic straps. Repeat this process until no leaks are detected.









C€0370

EN 149:2001 + A1:2009

FFP3 mask



FFP3 Filtration face mask

> 99% filtration of particulate aerosols



Important information

- NR equipment must not be used for more than one shift.
- Use in accordance with the manufacturer's recommendations, following the instructions on the label.
- These masks do not provide oxygen.
- Not to be used in environments with low oxygen concentration or poor ventilation.
- The presence of special facial features, abundant facial hair or glasses could hinder correct fitting of the mask.
- Keep away from heat sources.
- Indoor storage with less than 80% humidity, free from corrosive gases and well ventilated.

Individual bag specifications

Quantity: 1 unit/bag Dimensions: 205 x 130 mm weight: 14 g

10 pcs bag specifications

Quantity: 10 units (individual bag)/bag Dimensions: 131 x 210 x 60 mm Weight: 177 g



Master carton specifications

Quantity: 60 box/master carton Total quantity: 600 units Dimensión: 635 x 415 x 444 mm Weight: 11.6 Kg



C€0370

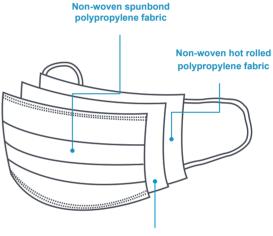
EN 149:2001 + A1:2009



Surgical face mask Type IIR (BFE ≥ 98%)

Technical information

Typology: Medical face mask (Type IIR) Model: 175 mm x 94 mm Standard: EN 14683-2019 + AC:2019 Size: 175 mm x 94 mm Bacterial filtration efficiency: ≥ 98% Features: Type IIR: maximum surgical quality Splash resistant Structure: mask body, nose clip and mask belt Validity period: 24 months Allergy warning: Non-woven textile



Melt-blown layer with 99% BFE

Fitting instructions

- 1. With the blue side facing outwards, place it over the nose and mouth, with the nose clip facing upwards. Then place the loops behind the ears.
- 2. Gently press on the nose clip in order to adjust it to the nose.
- 3. Pull the lower part of the mask so that it is beneath the chin and check that it fits well.







Important information

- Hypoallergenic waterproof polypropylene material, including flexible nasal clip.
- CE Test Report issued by TÜV SUD.
- Conditions for storage: To be stored in an area with relatively low humidity, free from corrosive gases and well ventilated, avoiding high temperatures (>40°C).



Surgical face mask Type IIR (BFE ≥ 98%)







Surgical face mask Type IIR (BFE ≥ 98%)



CHARACTERISTICS	STANDARD	RESULTS
Bacterial Filtration Efficiency (BFE)	EN 14683:2019+AC:2019	BFE > 99.4%
Differential pressure (ΔP)	EN 14683:2019+AC:2019	$\Delta P < 32.4 \text{ Pa/cm}^2$
Microbial cleaning	EN 14683:2019+AC:2019	CFU/g < 20
Synthetic blood penetration	ISO 22609:2004	Not detected

Source: Test Report No.: 60379483001 (TÜV SÜD)

10 pcs bag specifications

Quantity: 10 units/bag Dimensions: 240 x 135 x 23 mm Weight: 36 g

Master carton specifications

Quantity: 100 bags/master carton Total quantity: 1000 units Dimensions: 540 x 420 x 290 mm Weight: 5.5 kg

SKU: MASK-ST-00032.0010





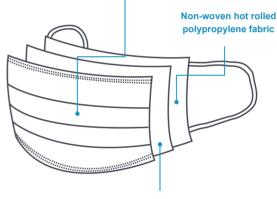
Surgical face mask Type IIR (BFE ≥ 98%) Black



Technical information

Typology: Medical face mask (Type IIR) Model: 175 mm x 94 mm Standard: EN 14683-2019 + AC:2019 Bacterial filtration efficiency: ≥ 98% Features:

Type IIR: maximum surgical quality Splash resistant Structure: mask body, nose clip and mask belt Validity period: 24 months Allergy warning: Non-woven textile Non-woven spunbond polypropylene fabric



Melt-blown layer with 99% BFE

Fitting instructions

- 1. With the logo facing outwards, place the mask over the nose and mouth, with the nose clip facing upwards. Then place the loops behind the ears.
- 2. Gently press on the nose clip in order to adjust it to the nose.
- 3. Pull the lower part of the mask so that it is beneath the chin and check that it fits well.







Important information

- Hypoallergenic waterproof polypropylene material, including flexible nasal clip.
- CE Test Report issued by TÜV SUD.
- Conditions for storage: To be stored in an area with relatively low humidity, free from corrosive gases and well ventilated, avoiding high temperatures (>40°C).



Surgical face mask Type IIR (BFE ≥ 98%) Black







Surgical face mask Type IIR (BFE ≥ 98%) Black



CHARACTERISTICS	STANDARD	RESULTS
Bacterial Filtration Efficiency (BFE)	EN 14683:2019+AC:2019	ТВС
Differential pressure (ΔP)	EN 14683:2019+AC:2019	ТВС
Microbial cleaning	EN 14683:2019+AC:2019	ТВС
Synthetic blood penetration	ISO 22609:2004	TBC

10 pcs bag specifications

Quantity: 10 units/bag Dimensions: 240 x 135 x 23 mm Weight: 36 g

Master carton specifications

Quantity: 100 bags/master carton Total quantity: 1000 units Dimensions: 540 x 420 x 290 mm Weight: 5.5 kg

SKU: MASK-ST-00038.0010





Surgical face mask Type IIR (BFE ≥ 98%) Kids

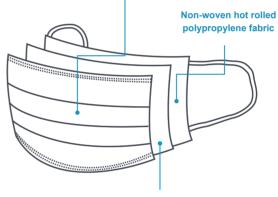
From 6-9 years

Información técnica

Typology: Medical face mask (Type IIR) Model: 150 mm x 65 mm Standard: EN 14683-2019 + AC:2019 Size: 150 mm x 65 mm (6-9 years) Bacterial filtration efficiency: ≥ 98% Features: Type IIR: maximum surgical quality Splash resistant Structure: Mask body, nose clip and mask belt Validity period: 24 months

Allergy warning: Non-woven textile

Non-woven spunbond polypropylene fabric



Melt-blown layer with 99% BFE

Fitting instructions

- 1. With the blue side facing outwards, place it over the nose and mouth, with the nose clip facing upwards. Then place the loops behind the ears.
- 2. Gently press on the nose clip in order to adjust it to the nose.
- 3. Pull the lower part of the mask so that it is beneath the chin and check that it fits well.



Important information

- Hypoallergenic waterproof polypropylene material, including flexible nasal clip.
- CE Test Report issued by TÜV SUD.
- Conditions for storage: To be stored in an area with relatively low humidity, free from corrosive gases and well ventilated, avoiding high temperatures (>40°C).



Surgical face mask Type IIR (BFE ≥ 98%) Kids

From 6-9 years	
Star Care No th Duración 10 UDS	Instrucciones para ponerse la mascarilla: Lixate las manos durante 40-60 segundos antes de ponértela. 1. Cone lado azul hacia fuera, colócala sobre la nariz y la boca, con el clip nasal hacia amba. A continusción, pasa las cintas por detrás de las orejas. 2. Presiona suavemente el clip nasal para adaptarlo a la nariz. 3. Trade la pate inferor de la mascarilla para que quede por debajo de la barbilla y comprueba el ajuste.
Mascarilla quirúrgica infantil Tipo IIR De 6 a 9 años	Importante: Producto desechable (un solo uso) no estéril. Antes de usar presta atención a la fecha de caducidad del producto. No la uses a partir Público del fatoraciono.
BFE ≥98% Eficacia de filtración bacteriana Incluye 4 reguladores de tamaño para un ajuste perfecto	Protega de la transferencia de microorganismos, fluidos corporales y micropartícu la s de material Utilizal sempre siguiendo las recomendaciones del fabricante recogidas en el supetado. Sindas eneglecimiento, hinchazón o picor, retirala inmediatamente y consulta a tundeco. Nel sues al embalaje está danado o con signos de humedad. Suttilyna cuando se ensucio, doteriore o huela mal o cuando dificulte la respiración. Nel sues durante más de A horas. Hagota orgeno. No la utilices en atmósferas con bajá concentración de oxígeno Canta canacterísticos faciales especiales o la presencia de gafas pueden impedir Destala de arrenda suci.
Nombre de producto: Mascarilla quirúrgica. No reutilizable Modeio: 150 mm x 65 mm Ettindar: EN 14683:2019 + AC:2019. Tipo IIR Composición: 63,7% Tela no tejida 33,3% Tela fundida por soplado Condiciones de almacenamiento: Guardar en una habitación bien ventidas, sin gases tóxicos y con una humedad inferior al 80% y una temperatura menor a los 40°. Mantener alejadas de fuentes de calor Cadicionad: Dos años degel a facto, ten	reade Valuebulo Coh la regulación local para evitar su reutilización y la infección Image: Construction of the infección Image: Construction of the infección Image: Construction of the infección Image: Construction of the infección Image: Construction of the infección Image: Construction of the infección Image: Construction of the infección Image: Construction of the infección Image: Construction of the infección Image: Construction of the infección Image: Construction of the infección Image: Construction of the infección Image: Construction of the infección Image: Construction of the infección Image: Construction of the infección Image: Construction of the infección Image: Construction of the infección Image: Construction of the infección Image: Construction of the infección Image: Construction of the infección Image: Construction of the infección Image: Construction of the infección Image: Construction of the infección Image: Construction of the infección Image: Construction of the infección Image: Construction of the infección Image: Construction of the infección Image: Construction of the infección Image: Construction of the infección Image: Construction of the infección Image: Construction of the infección<
Constanting as Textil no tejido Chuidada Dos años desde la facha de fabricación y bajo las Constante la información y nº de lote: Ver parte posterior Comute la información facilitada por el fabricante Destantin de Contormad	Fabricade Dasa Börnsdiral Technology Co., Ltd. Importador Frödmitur (Buldiding Nda 27 (Buldiding B), Industral Gama, Yank, Hangara, Xikiangu Bad an District, Shenzhen, Colina Www.starcare.es
■ K K K K K K K K K K	MADE IN CHINA



Surgical face mask Type IIR (BFE ≥ 98%) Kids

From 6-9 years



CHARACTERISTICS	STANDARD	RESULTS
Bacterial Filtration Efficiency (BFE)	EN 14683:2019+AC:2019	BFE > 99.4%
Differential pressure (ΔP)	EN 14683:2019+AC:2019	$\Delta P < 32.4 \text{ Pa/cm}^2$
Microbial cleaning	EN 14683:2019+AC:2019	CFU/g < 20
Synthetic blood penetration	ISO 22609:2004	Not detected

Source: Test Report No.: 60379483001 (TÜV SÜD)

10 pcs bag specifications

Quantity: 10 units/bag Dimensions: 210 x 120 x 23 mm Weight: 25 g

Master carton specifications

Quantity: 100 bags/master carton Total quantity: 1000 units Dimensions: 520 x 370 x 250 mm Weight: 4.8 kg

SKU: MASK-ST-00025.0010



Disposable face mask (BFE ≥ 98%)

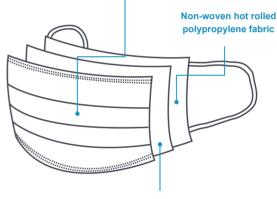


Disposable face mask (BFE ≥ 98%)

Technical information

Typology: Disposable face mask Model: 175 mm x 94 mm Standard: EN 14683-2019 + AC:2019 Size: 175 mm x 94 mm Bacterial filtration efficiency: ≥ 98% Features: Splash resistant Structure: mask body, nose clip and mask belt Validity period: 24 months Allergy warning: Non-woven textile





Melt-blown layer with 99% BFE

Fitting instructions

- 1. With the blue side facing outwards, place it over the nose and mouth, with the nose clip facing upwards. Then place the loops behind the ears.
- 2. Gently press on the nose clip in order to adjust it to the nose.
- 3. Pull the lower part of the mask so that it is beneath the chin and check that it fits well.



Important information

- Hypoallergenic waterproof polypropylene material, including flexible nasal clip.
- CE Test Report issued by Intertek (No.: PRTT00078126, 01/10/2020).
- Conditions for storage: To be stored in an area with relatively low humidity, free from corrosive gases and well ventilated, avoiding high temperatures (>40°C).

Disposable face mask (BFE ≥ 98%)



Disposable face mask (BFE ≥ 98%)



CHARACTERISTICS	STANDARD	RESULTS
Bacterial Filtration Efficiency (BFE)	EN 14683:2019+AC:2019	BFE = 98.5%
Differential pressure (ΔP)	EN 14683:2019+AC:2019	$\Delta P = 32.4 \text{ Pa/cm}^2$

Fuente: Test Report No.: PRTT00078126, Intertek, 01/10/2020

10 pcs pack specifications

Quantity: 10 units/bag Dimensions: 240 x 135 x 23 mm Weight: 36 g

Master carton specifications

Quantity: 100 bags/master carton Total quantity: 1000 units Dimensión: 540 x 420 x 290 mm Peso: 5.5 kg

SKU: MASK-ST-00027.0010



Hydroalcoholic hand sanitiser gel





Star Care

GEL HIDROALCOHÓLICO

Hydroalcoholic hand sanitiser gel 100 ml

- Manufacturer Cantabria Labs, skincare product specialist via the prestigious brand names Heliocare, Endocare, Neostrata, Dermacare, Neoretin or Radiocare.
- Hydroalcoholic hand sanitiser gel for proper and thorough cleaning of both hands and contact surfaces used every day.
- Efficient sanitisation thanks to its optimised formula with 70% v/v alcohol content.
- It contains glycerine to maintain water balance in the skin and to minimise the damage resulting from continuous use of alcohol, providing comfort and moisture without leaving residue.

SKU: GEL-ST-00001.0100

EAN: 8436574361278

Composition:

- 1. Alcohol Denat (70% v/v)
- 2. Phenoxyetanol (0.9% p/p)
- 3. Excipients c.s.p 100%

Technical information:

- 1. 100 ml: PET bottle with flip-top lid for easy dispensing
- 2. CPNP registration 3297893
- PAO / Validity period: Not applicable according to the regulation (CE) N° 1223/2009

Application and mode of use:

- EXTERNAL USE. Do not ingest. Avoid contact with the eyes and mucus membranes. Sanitiser for hands, utensils and contact surfaces.
- For correct usage, it should be applied to clean and dry healthy skin. Massage into the entire area of the hands, including between the fingers and allow to dry naturally. Do not rinse.

PACK / PALLET SPECIFICATIONS

- Quantity 34 pcs/pack
- **Dimensions:** 275 x 200 x 125 mm
- Weight: 3.62 kg

- Quantity: 112 packs/pallet
- Total quantity: 3808 pcs
- Dimensions: 1200 x 800 x 1270 mm
- Pallet weight: 431 kg



Certificates



FFP2 mask

Certificate







Declaration of Conformity

EU DECLARATION OF CONFORMITY

This Declaration of Conformity, issued under the sole responsibility of the manufacturer, Huizhou Hengda Innovation Communication Equipment Co., Ltd., located at Building A, Wanli Industrial Co., Ltd., Dalongkeng, Ganpo, Zhenlong Town, Huiyang District, Huizhou City, Guandgdong Province, China,

HEREBY CERTIFIES

that the following personal protective equipment (PPE)

Model: MSH

Product description: FFP2 filtration mask

complies with the demands of Regulation (EU) 2016/425 of 9 March 2016 on personal protective equipment, including the essential health and safety requirements specified in Annex II, and of the national standards transposing the following harmonised European standards:

EN 149:2001+A1:2009

Furthermore, the model is identical to the PPE subject to the EU Type Examination (Module B of Regulation (EU) 2016/425) referred to in certificate №:

CE 2163-PPE-707 (Date of issue: 04/06/2020)

Issued by:

Universal Certification and Surveillance Service Trade Ltd. Co. (NB 2163)

Necip Fazil Bulvari Keyap Sitesi E2 Blok No: 44/84 Yukari Dudullu

Ümraniye-Istanbul

Turkey

The above model is subject to the conformity assessment procedure to type based on internal production control plus supervised product checks at random intervals (Module C2), according to Regulation (EU) 2016/425, under the supervision of the Notified Body Universal Certification and Surveillance Services Trade Co. (NB 2163)

Signed for and on behalf of:

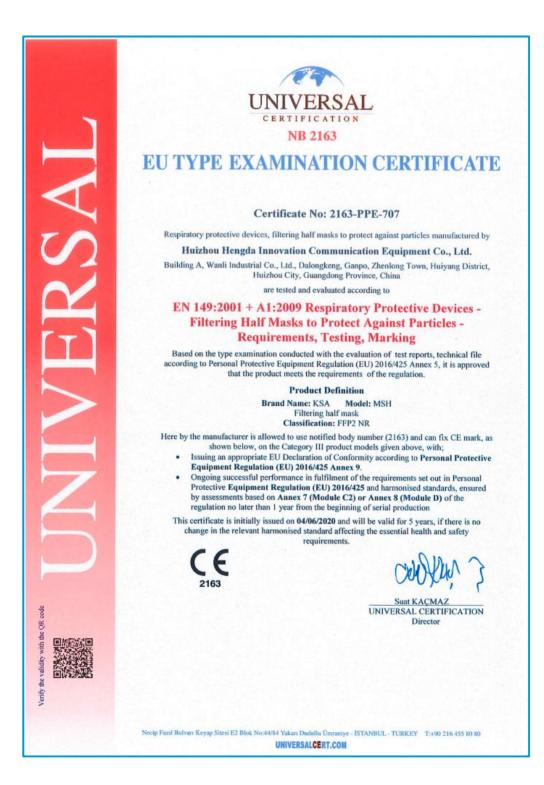


12th JUNE , 2020



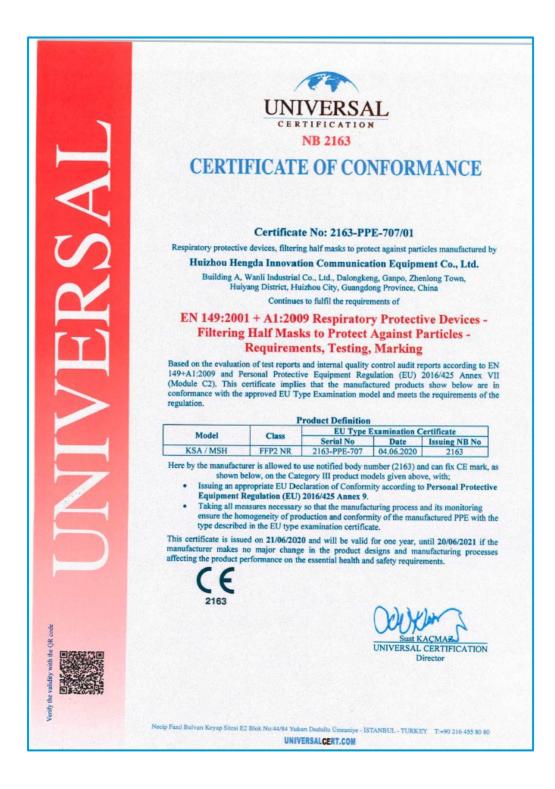
CE certificate

















Declaration of Conformity

This Declaration of Conformity, issued under the sole responsibility of the manufacturer, **Star TIC Innovación S.A.**, located at Calle Estrasburgo, 8 28232 Las Rozas de Madrid, Madrid (Spain),,

HEREBY CERTIFIES

that the following personal protective equipment (PPE)

Model: STC-F2-01

Product description: FFP2 NR filtration mask

complies with the demands of Regulation (EU) 2016/425 of 9 March 2016 on personal protective equipment, including the essential health and safety requirements specified in Annex II, and of the national standards transposing the following harmonised European standards:

EN 149:2001+A1:2009

Furthermore, the model is identical to the PPE subject to the EU Type Examination (Module B of Regulation (EU) 2016/425) referred to in certificate N°:

0370-4838-PPE/B

Issued by:

LGAI Technological Center, S.A. (APPLUS) (NB 0370)

Campus UAB - Ronda de la Font del Carme, s/n

08193 Bellaterra (Barcelona)

Spain

The above model is subject to the conformity assessment procedure to type based on internal production control plus supervised product checks at random intervals (Module C2), according to Regulation (EU) 2016/425, under the supervision of the Notified Body LGAI Technological Center, S.A. (APPLUS) (NB 0370)

Signed for and on behalf of:

Signed: Name: Alberto Méndez Pérde

Position: President Place and date: 10/12/2020

CE certificate



CORGANISMO NOTIFICADO Nº O370 - NOTIFIED BODY NUMBER 0370 - SOLICITANTE / FABRICANTE Star APPLICANT / MANUFACTURER Star PLANTA DE PRODUCCIÓN Building PRODUCTION SITE Building REGLAMENTO DE APLICACIÓN PARA DAR LA CONFORMIDA REGULATION (EU) 2016/425 SOBRE LOS EQ PROCEDIMIENTO DE EVALUACIÓN DE LA Módulo	JIPOS DE PROTECCIÓN INDIVIDUAL
NOTIFIED BODY NUMBER 0370 · SOLICITANTE / FABRICANTE APPLICANT / MANUFACTURER Star C/ Sofia PLANTA DE PRODUCCIÓN PRODUCTION SITE Huizh Equip Building Zhenlor China. REGLAMENTO DE APLICACIÓN PARA DAR LA CONFORMIDA REGULATION (EU) 2016/425 SOBRE LOS EQ REGULATION (EU) 2016/425 PERSON PROCEDIMIENTO DE EVALUACIÓN DE LA CONFORMIDAD Módulo	TIC Innovación, S.A. 10, 28232 Las Rozas de Madrid, España ou Hengda Innovation Communication ment Co., Ltd. A, Wanli Industrial Co., Ltd., Dalongkeng, Ganpo, g Town, Huiyang District, Huizhou City, Guangdong, MD / APPLICABLE REGULATION TO GIVE CONFORMITY. PIPOS DE PROTECCIÓN INDIVIDUAL
SOLICITANTE / FABRICANTE APPLICANT / MANUFACTURER Star C/ Sofia PLANTA DE PRODUCCIÓN PRODUCTION SITE Huizh Equip Building Zhenlon China. REGLAMENTO DE APLICACIÓN PARA DAR LA CONFORMIDA REGLAMENTO (UE) 2016/425 SOBRE LOS EQ REGULATION (EU) 2016/425 PERSON PROCEDIMIENTO DE EVALUACIÓN DE LA CONFORMIDAD Módulo	10, 28232 Las Rozas de Madrid, España ou Hengda Innovation Communication ment Co., Ltd. A, Wanli Industrial Co., Ltd., Dalongkeng, Ganpo, g Town, Huiyang District, Huizhou City, Guangdong, MD / APPLICABLE REGULATION TO GIVE CONFORMITY. JIPOS DE PROTECCIÓN INDIVIDUAL
PLANTA DE PRODUCCIÓN Equip PRODUCTION SITE Building Zhenlon China. REGLAMENTO DE APLICACIÓN PARA DAR LA CONFORMIDA China. REGLAMENTO (UE) 2016/425 SOBRE LOS EQ REGULATION (EU) 2016/425 PERSON PROCEDIMIENTO DE EVALUACIÓN DE LA Módulo CONFORMIDAD Módulo	ment Co., Ltd. A, Wanli Industrial Co., Ltd., Dalongkeng, Ganpo, g Town, Huiyang District, Huizhou City, Guangdong, AD / APPLICABLE REGULATION TO GIVE CONFORMITY. DIPOS DE PROTECCIÓN INDIVIDUAL
REGLAMENTO DE APLICACIÓN PARA DAR LA CONFORMID. REGLAMENTO (UE) 2016/425 SOBRE LOS EQ REGULATION (EU) 2016/425 PERSON PROCEDIMIENTO DE EVALUACIÓN DE LA CONFORMIDAD	JIPOS DE PROTECCIÓN INDIVIDUAL
	IL PROTECTIVE EQUIPMENT Module: B N UE DE TIPO EU TYPE EXAMINATION
IDENTIFICACIÓN DEL EPI (NÚMERO DE TIPO) IDENTIFICATION OF THE PPE (TYPE NUMBER) Filtering	C-F2-01 half mask
NIVEL O NIVELES DE RENDIMIENTO O LA CLASE DE PROTECCIÓN DEL EPI / PERFORMANCE LEVEL OR PROTECTION CLASS OF THE PPE	
NORMAS ARMONIZADAS / HARMONISED STANDARDS máscara: marcado EN 149:	001 + A1:2009 Dispositivos de protección respiratoria. Medias filtrantes de protección contra partículas. Requisitos, ensayos, 2001 + A1:2009 Respiratory protective devices. Filtering hal protect against particles. Requirements, testing, marking
FECHA DE EMISIÓN / ISSUE DATE 26/11,	2020
VALIDEZ HASTA / VALIDITY UNTIL 26/11	2025
El presente certificado se mantendrá vigente durante 5 años siempre que el proc salud y seguridad establecidos en el Reglamento (UE) 2016/425. Para asegura documentación correspondiente a la Evaluación de Conformidad con el tipo segúra establecida). This certificate will remain valid for 5 years as long as the indicated product is m established in (EU) Regulation 2016/425. To ensure such compliance, this certific Conformity Assessment to type according to C2, D(carried out by a Notified Body Xavier Rulz-Perfa	r dicho cumplimiento, este certificado deberá ir acompañado de nódulo C2, D (realizada por un Organismo Notificado, según frecuen t modified and fulfills the essential requirements of health and safa te must be accompanied by the documentation corresponding to according, to the established frequency).
Xavier Ruiz Pena Managing Director, Pro	duct Conformity B.U.

LGAI TECHNOLOGICAL CENTER, S.A. CIF: A-63207492

CE certificate



Applus[⊕] LGAI Technological Center, S.A. [APPLUS] Campus UAB - Ronda de la Font del Carme s/n 08193 Bellaterra (Barcelona) T +34 93 567 20 00 www.appluslaboratories.com Technical Annex Ed. 1 26/11/2020 **ANEXO TÉCNICO** TECHNICAL ANNEX 0370-4838-PPE/B I. MODELOS INCLUIDOS EN EL CERTIFICADO REFERENCES INCLUDED IN THIS CERTIFICATE MARCA BRAND Star Care IDENTIFICACIÓN DEL EPI (NÚMERO DE TIPO) Ref.: STC-F2-01 IDENTIFICATION OF THE PPE (TYPE NUMBER) Filtering half mask NIVEL O NIVELES DE RENDIMIENTO O LA CLASE DE PROTECCIÓN DEL EPI FFP2 NR PERFORMANCE LEVEL OR PROTECTION CLASS OF THE PPE **INFORME DE ENSAYO** S20102603601E issued by Shenzhen NTEK Testing TEST REPORT Technology Co., Ltd. (NTEK)



FFP3 masks



FFP3 mask



Declaration of Conformity

This Declaration of Conformity, issued under the sole responsibility of the manufacturer, Star TIC Innovación, S.A., located at C/ Estrasburgo, 8, 28232 Las Rozas de Madrid (Spain), HEREBY CERTIFIES that the following personal protective equipment (PPE) Model: MSH Product description: FFP3 NR filtration mask complies with the demands of Regulation (EU) 2016/425 of 9 March 2016 on personal protective equipment, including the essential health and safety requirements specified in Annex II, and of the national standards transposing the following harmonised European standards: EN 149:2001+A1:2009 Furthermore, the model is identical to the PPE subject to the EU Type Examination (Module B of Regulation (EU) 2016/425) referred to in certificate Nº: 0370-5003-PPE/B (Dated 04/01/2021) Issued by: LGAI Technological Center, S.A. (APPLUS) (NB 0370) Campus UAB - Ronda de la Font del Carme, s/n 08193 Bellaterra (Barcelona) Spain The above model is subject to the conformity assessment procedure to type based on internal production control plus supervised product checks at random intervals (Module C2), according to Regulation (EU) 2016/425, under the supervision of the Notified Body 0370 LGAI Technological Center, S.A. (APPLUS). (NB 0370) Signed for and on behalf of: Signed: Name: Alberto Ménde Position: President Place and date: 05/01/2021



CE certificate



Campus UAB – Randa de la Font del Carrine s/n 08193 Bellaterra (Barcelone) T +34 93 567 20 00 www.appluslaboratories.com	Applus [⊕]	
	O DE EXAMEN UE DE TIPO	
Hazikai bay, No. 6323	No. 0370-5003-PPE/B	
ORGANISMO NOTIFICADO Nº	0370 - LGAI TECHNOLOGICAL CENTER (APPLUS)	
SOLICITANTE / FABRICANTE	Star TIC Innovación, S.A. C/ Estrasburgo, 8, 28232 Las Rozas de Madrid, España	
PLANTA DE PRODUCCIÓN	Huizhou Hengda Innovation Communication Equipment Co., Ltd. Building A, Wanli Industrial Co., Ltd., Dalongkeng, Ganpo, Zhenlong Town, Huiyang District, Huizhou City, Guangdong, Chin	
	ACIÓN PARA DAR LA CONFORMIDAD: BRE LOS EQUIPOS DE PROTECCIÓN INDIVIDUAL	
PROCEDIMIENTO DE EVALUACIÓN DE LA CONFORMIDAD	Módulo: B EXAMEN UE DE TIPO	
IDENTIFICACIÓN DEL EPI (NÚMERO DE TIPO)	Ref.: MSH Mascarilla filtrante	
NIVEL O NIVELES DE RENDIMIENTO O LA CLASE DE PROTECCIÓN DEL EPI	FFP3 NR	
NORMAS ARMONIZADAS	EN 149:2001 + A1:2009 Dispositivos de protección respiratoria. Medias máscaras filtrantes de protección contra partículas. Requisitos, ensayos, marcado.	
FECHA DE EMISIÓN	04/01/2021	
VALIDEZ HASTA	04/01/2026	
VALIDEZ HASTA		

Este documento carece de validez sin su anexo técnico, cuyo número coincide con el del certificado.

Puede comprobarse la validez de este certificado en nuestra página web: www.appluslaboratories.com/certified_products







CE certificate

LGAI Technological Center, S.A. (APPLUS) Campus UAB - Ronda de la Font del Carme s/n 08193 Bellaterra (Barcelone) T +34 93 567 20 00 www.apoluslaboratories.com



Technical Annex Ed. 1 04/01/2021

ANEXO TÉCNICO

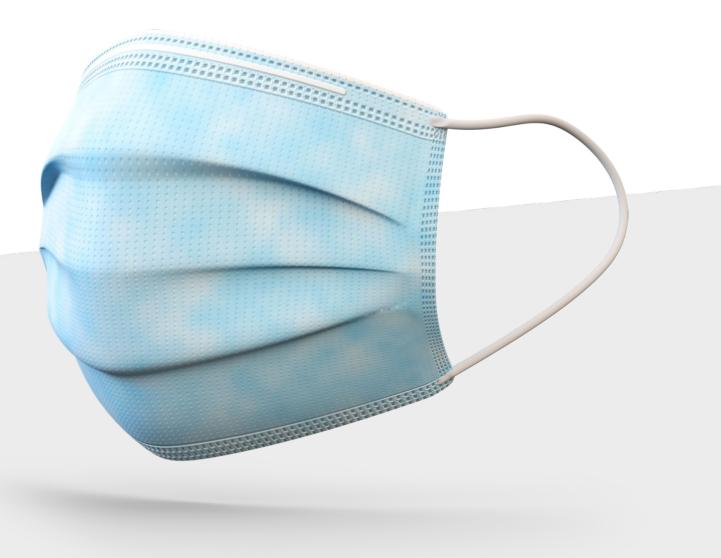
0370-5003-PPE/B

I. MODELOS INCLUIDOS EN EL CERTIFICADO

MARCA	Star Care
IDENTIFICACIÓN DEL EPI (NÚMERO DE TIPO)	Ref.: MSH Mascarilla filtrante
NIVEL O NIVELES DE RENDIMIENTO O LA CLASE DE PROTECCIÓN DEL EPI	FFP3 NR
INFORME DE ENSAYO	S20112300302E issued by Shenzhen NTEK Testing Technology Co., Ltd. (NTEK)



Surgical face mask BFE 98%



Declaration of Conformity

	EU Declaration OfConformity
Manufacturer	Diasia Biomedical Technology Co., Ltd.
Address	3th B,4th Floor, Building No.4, Chuangfu Industrial Park, Xixiang Tiegang Reser Road, Baoan District, Shenzhen, China
EC Representative	M/sCMC Medical Devices& Drugs S.L.
C/ Horacio Lengo N	Nº 18, CP 29006, Málaga, Spain
-34951214054	
Product:Disposable	Medical Mask
Model:	175mm×94mm, 145mm×94mm, 150mm×65mm
Classification (MDD	D, Annex IX): Class IRule1
aw, Theprovisions o	e that the above mentioned products meet the transposition into national of the following EC Council Directives and Standards. All supporting retained under the premises of the manufacturer. We are exclusively DOC.
NRECTIVES	
DIRECTIVES General applicabledi	irectives:
General applicabledi Medical Device Dire	ective: COUNCIL DIRECTIVE 93/42/EEC of 14 June 1993 concerning medical
General applicabledi	ective: COUNCIL DIRECTIVE 93/42/EEC of 14 June 1993 concerning medical
General applicabledi Medical Device Dire	ective: COUNCIL DIRECTIVE 93/42/EEC of 14 June 1993 concerning medical
General applicabled Medical Device Dira levices (MDD 93/42 Standards: EN 14683:2019;	ective: COUNCIL DIRECTIVE 93/42/EEC of 14 June 1993 concerning medical 2/EEC).
General applicabled Medical Device Dir levices (MDD 93/42 Standards: EN 14683:2019; SO 10993-5-2009;	ective: COUNCIL DIRECTIVE 93/42/EEC of 14 June 1993 concerning medical 2/EEC).
General applicabled Medical Device Dir levices (MDD 93/42 Standards: EN 14683:2019; SO 10993-5-2009;	ective: COUNCIL DIRECTIVE 93/42/EEC of 14 June 1993 concerning medical 2/EEC).
General applicabledi Medical Device Dire levices (MDD 93/42 Standards: EN 14683:2019; SO 10993-5-2009; SO 10993-10:2010;	ective: COUNCIL DIRECTIVE 93/42/EEC of 14 June 1993 concerning medical 2/EEC).
General applicabled Medical Device Dire levices (MDD 93/42 Standards: EN 14683:2019; SO 10993-5-2009; SO 10993-10:2010; All applable harmon	ective: COUNCIL DIRECTIVE 93/42/EEC of 14 June 1993 concerning medical 2/EEC).
General applicabledi Medical Device Dire levices (MDD 93/42 Standards: EN 14683:2019; SO 10993-5-2009; SO 10993-10:2010; All applable harmon Date CE mark waya	ective: COUNCIL DIRECTIVE 93/42/EEC of 14 June 1993 concerning medical 2/EEC). in the second second second second second second second second second second
General applicabledi Medical Device Dire levices (MDD 93/42 Standards: EN 14683:2019; SO 10993-5-2009; SO 10993-10:2010; All applable harmon Date CE mark wasa Place, Date: Shere	ective: COUNCIL DIRECTIVE 93/42/EEC of 14 June 1993 concerning medical 2/EEC). in the second second second second second second second second second second
General applicabledi Medical Device Dire levices (MDD 93/42 Standards: EN 14683:2019; SO 10993-5-2009; SO 10993-10:2010;	ective: COUNCIL DIRECTIVE 93/42/EEC of 14 June 1993 concerning medical 2/EEC). include the second standards (published in the Official Journal of the European Communities) filtred: May 12:2020 Hen, 12:14:2020

Prüfbericht-Nr.: Test Report No.:	60379483 00	1	Auftrags-Nr. Order No.:	168265694	Seite 1 von Page 1 of
Kunden-Referenz-Nr.: Client Reference No.:	N/A		Auftragsdatun Order date:	May 20, 2020	l.
Auftraggeber: Client:	3th B, 4th Flo	edical Technolog or, Building No.4, District, Shenzhe	Chuangfu Indus	trial Park, Xixiang	Tiegang Reservoir
Prüfgegenstand: Test item:	Disposable M	ledica <mark>l M</mark> ask			
Bezeichnung / Typ-Nr.: Identification / Type No.:	175mm × 94n	nm, 150mm × 65n	nm, 145mm × 94	mm	
Auftrags-Inhalt: Order content:	Type test				
Prüfgrundlage: Test specification:	EN 14683:20	19+AC:2019 exce	pt for clause 5.2	.6	
Wareneingangsdatum: Date of receipt.	May 20, 2020				
Prüfmuster-Nr.: Test sample No.:	20200516 May 21, 2020 to Jun. 01, 2020 See page 3]		
Prüfzeitraum: Testing period:			See Attachment: Photo documentation for detail		
Ort der Prüfung: Place of testing:					citation for details.
Prüflaboratorium: Testing laboratory:	TÜV Rheinlar Co., Ltd.	nd (Shenzhen)	1		
Prüfergebnis*: Test result*:	Pass]		
geprüft von / tested by:			kontrolliert vo	n / reviewed by:	
لى دىن Jun. 28, 2020 Lucy Jian	× .	roject Engineer	Jun. 28, 2020	Angela Chen / Dep	oartment Manager
Datum Name / Stelle Date Name / Positi		Unterschrift Signature		ame / Stellung ame / Position	Unterschrift Signature
Sonstiges / Other: - The test report consist documentation (9 pages - The Biocompatibility (Zustand des Prüfgegen Condition of the test item	s). clause 5.2.6) is standes bei A	s not evaluated in	this test report. Prüfmuster voll:	ständig und unbes	chādigt
Condition of the test item Legende: 1 - sehr gut	2 - gut	3 - befriedigend		4 - ausreichend	5 - mangelhaft
P(ass) = entspricht o. Legend: 1 = very good P(ass) = passed a.m.	2 = good	F(all) = entspricht nich 3 = satisfactory F(all) = falled a.m. tes		N/A = nicht anwendbar 4 = sufficient N/A = not applicable	N/T = nicht getestet 5 = poor N/T = not tested
Dieser Prüfbericht bez auszugsweise vervie This test report only relates t	rieht sich nur a elfältigt werden	uf das o.g. Prüfmu Dieser Bericht be ample. Without per	ster und darf ohr erechtigt nicht zu mission of the test	r Verwendung einer t center this test repo	s Prüfzeichens.

Rec Report Reference No Date of issue Fotal number of pages	EN 14683:2019+AC: 2019 Medical face masks — guirements and test methods
Report Reference No: Date of issue:	
	60379483 001
	See cover page
Festing Laboratory:	TÜV Rheinland (Shenzhen) Co., Ltd.
Address:	1F East & 2-4F, Cybio Technology Building No.1, No.16 Kejibei 2n Road, High-Tech Industrial Park North Nanshan District, 518057, Shenzhen, China
Applicant's name:	Diasia Biomedical Technology Co., Ltd.
Address:	3th B, 4th Floor, Building No.4, Chuangfu Industrial Park, Xixiang Tiegang Reservoir Road, Baoan District, Shenzhen, China
Test specification:	
Standard:	EN 14683:2019+AC:2019
Test procedure:	Type test
Ion-standard test method:	N/A
Test Report Form No	EN 14683:2019+AC:2019_A
Test Report Form Originator:	TŨV Rh (SZ)
Master TRF:	2020-03
Test item description:	Disposable Medical Mask
Frade Mark::	DIAJia
tanufaaturaa	
Manufacturer	Same as the applicant
	175mm × 94mm, 150mm × 65mm, 145mm × 94mm
Classification:	Type IIR

	Page 3 of 12	Report No. 60379483
List of Attachments (including a tot		es in each attachment):
Attachment – Photo Documentation	(a hañes)	
Summary of testing:		
Tests performed (name of test and	est clause):	Testing location:
Construction check according to:		TÜV Rheinland (Shenzhen) Co., Ltd.
Clause 5.1.1 Materials and construction Clause 5.1.2 Design	in	1F East & 2-4F, Cybio Technology Building No.1, No.16 Kejibei 2nd Road, High-Tech Industrial Park North Nanshan District, 5180 Shenzhen, China
Clause 5.2.2 Bacterial filtration efficien	cy (BFE)	Pony Testing Group Shanghai Co., Ltd.
Clause 5.2.3 Breathability		2/3/4/6/F., Building 35, No.680, Guiping
Clause 5.2.4 Splash resistance Clause 5.2.5 Microbial cleanliness (Bio	1.1.1.1	Road, Xuhui District, Shanghai, China

TÜVRheinland*	Page 4 of 12	Report No. 60379483
Copy of marking plate		
The artwork below may be on authorized by the respective	ly a draft. The use of certification NCBs that own these marks.	marks on a product must be
See attachment.		
5 13		

A TÜVRheinland [®]	Page 5 of 12	Report No. 603794
Testing		
Date of receipt of test item(s)	See cover p	308
Dates of tests performed		
Possible test case verdicts:	Jee cover p	age
- test case does not apply to the test	object N/A	
- test object does meet the requireme	197-1	
 test object uses meet the requirement test object was not evaluated for the 		al standarda anhi)
- test object was not evaluated for the		ai standards only)
- test object does not meet the require	ement r (rail)	
General remarks: "(See Attachment #)" refers to additi "(See appended table)" refers to a ta The tests results presented in this re This report shall not be reproduced e List of test equipment must be kept of Additional test data and/or information Throughout this report a comm	except in full without the written on file and available for review. on provided in the attachments	approval of the testing laborator to this report.
Name and address of factory (ies)	: Same as the	applicant
2, The Biocompatibility (clause 5.2 3, The test results are for reference intended to be sold in Europe.	e only. Relevant certification	may be needed if the mask is
2, The Biocompatibility (clause 5.2 3, The test results are for reference	2.6) is not evaluated in this term only. Relevant certification each other except for the size	may be needed if the mask is ze, the sizes for three models a
2, The Biocompatibility (clause 5.2 3, The test results are for reference intended to be sold in Europe. 4, Three models are identical with 175mm × 94mm, 150mm × 65mm a	2.6) is not evaluated in this term only. Relevant certification each other except for the size	may be needed if the mask is ze, the sizes for three models a

CE certificate

Z TÜVRheinland [®] Page 6 of 12 Report No. 6037948					
EN 14683:2019+AC:2019					
Clause	Requirement + Test	Result - Remark	Verdic		
4	Classification		Р		
	Medical face masks specified in this European Standard are classified into two types (Type I and Type II) according to bacterial filtration efficiency whereby Type II is further divided according to whether or not the mask is splash resistant. The 'R' signifies splash resistance.	Type IIR	Р		
5	Requirements				
5.1	General				
5.1.1	Materials and construction		Р		
	The medical face mask is a medical device, generally composed of a filter layer that is placed, bonded or moulded between layers of fabric.	3 ply designed with two layers of non-woven fabric and one layer of melt blown fabric.	P		
	The medical face mask shall not disintegrate, split or tear during intended use.		Ρ		
	In the selection of the filter and layer materials, attention shall be paid to cleanliness.		Ρ		
5.1.2	Design		Р		
	The medical face mask shall have a means by which it can be fitted closely over the nose, mouth and chin of the wearer and which ensures that the mask fits closely at the sides.		P		
	Medical face masks may have different shapes and constructions as well as additional features such as a face shield (to protect the wearer against splashes and droplets) with or without anti-fog function, or a nose bridge (to enhance fit by conforming to the nose contours).	With nose clip	Ρ		
5.2	Performance requirements		P		
5.2.1	General		Р		
	All tests shall be carried out on finished products or samples cut from finished products.		Р		
5.2.2	Bacterial filtration efficiency (BFE)		Р		
	When tested in accordance with Annex B, the BFE of the medical face mask shall conform to the minimum value given for the relevant type in Table 1.	See appended table 5.2.2	P		
	For thick and rigid masks such as rigid duckbill or cup masks the test method may not be suitable as a proper seal cannot be maintained in the cascade impactor. In these cases, another valid equivalent method shall be used to determine the BFE.	Not such mask.	N/A		

QMF-RT-33008SHG

Revision number: 1.0

Effective date: 2020-03-12

A	TÜVRheinland [®] Page 7 of 12	Report No. 603794	83 001
EN 14683:2019+AC:2019			
Clause	Requirement + Test	Result - Remark	Verdie
	When a mask consists of two or more areas with different characteristics or different layer-composition, each panel or area shall be tested individually.	Same characteristics and same layer-composition declared by manufacturer.	N/A
	The lowest performing panel or area shall determine the BFE value of the complete mask	See above	N/A
5.2.3	Breathability		Р
2.000.000	When tested in accordance with Annex C, the differential pressure of the medical face mask shall conform to the value given for the relevant type in Table 1.	See appended table 5.2.3	P
	If the use of a respiratory protective device as face mask is required in an operating theatre and/or other medical settings, it might not fulfil the performance requirements with regard to differential pressure as defined in this European Standard. In such case, the device should fulfil the requirement as specified in the relevant Personal Protective Equipment (PPE) standard(s).		N/A
5.2.4	Splash resistance		Р
	When tested in accordance with ISO 22609:2004 the resistance of the medical face mask to penetration of splashes of liquid shall conform to the minimum value given for Type IIR in Table 1.	See appended table 5.2.4	P
5.2.5	Microbial cleanliness (Bioburden)		P
	When tested according to EN ISO 11737-1:2018 the bioburden of the medical mask shall be \leq 30 CFU/g tested (see Table 1).	See appended table 5.2.5	P
5.2.6	Biocompatibility		N/E
U.L.IU	According to the definition and classification in EN ISO 10993-1-2009, a medical face mask is a surface device with limited contact.	The biocompatibility is not evaluated in this test report.	N/E
	The manufacturer shall complete the evaluation of the medical face mask according to EN ISO 10993-1:2009 and determine the applicable toxicology testing regime.		N/E
	The results of testing should be documented according to the applicable parts of the EN ISO 10993 series.		N/E
	The test results shall be available upon request.		N/E
6	Marking, labelling and packaging		Р
	Annex I, §13, of the Medical Devices Directive (93/42/EEC) or Annex I, §23, of the Medical Device Regulation (EU) 2017/745 specifies the information that should be specified on the packaging in which the medical face mask is supplied.	See attachment.	P
	The following information shall be supplied:		Р
	a) number of this European Standard;		P

	TÜVRheinland® Page 8 of 12	Report No.	60379483 00 ⁻
	EN 14683:2019+AC:2019		
Clause	Requirement + Test	Result - Remark	Verd
	b) type of mask (as indicated in Table 1).		P
	EN ISO 15223-1:2016 and EN 1041:2008+A1:2013 should be considered.		P

E	TÜVRhe	innana		Page 9 of	12	Керс	ort No. 603794	103 001
			EN	N 14683:201	9+AC:2019			
Clause	Requiren	nent + Test			Resu	It - Remark	-	Verd
5.2.2	1	TABLE: Bacte	erial filtratio	on efficienc	y (BFE)			P
Batch/ lot no.:	Test Specimen no.:	Dimension of the test specimen L x W (mm x mm)	test area (cm²)	Flow rate (I/min)	Mean of the total plate counts of the two positive controls	Mean plate count of the negative controls	BFE for each test specimen (%)	Rem
2020051	1	164×144	95.0	28.3			99.4	-
0	2	164×145	95.0	28.3			99.8	
	3	163×144	95.0	28.3	1729	0	99.6	
	4	164×144	95.0	28.3			99.6	-
	5	165×145	95.0	28.3]		99.8	
atmosph	specimen was ere prior to te	esting.			ve humidity for <u>-</u>			
atmosph	specimen was ere prior to te	s conditioned esting.						
atmosph	specimen was ere prior to te	s conditioned esting.						
atmosph	specimen was ere prior to te	s conditioned esting.						
atmosph	specimen was ere prior to te	s conditioned esting.						
atmosph	specimen was ere prior to te	s conditioned esting.						
atmosph	specimen was ere prior to te	s conditioned esting.						
atmosph	specimen was ere prior to te	s conditioned esting.						
atmosph	specimen was ere prior to te	s conditioned esting.						
atmosph	specimen was ere prior to te	s conditioned esting.						
atmosph	specimen was ere prior to te	s conditioned esting.						

		EN 4400	3:2019+AC:2019	3		
Clause	Requirem			Result - Remark	1	Ver
				Coult - I Cillain	l	
5.2.3		ABLE: Breathability (Differen	T			P
Batch/ lot no.:	Test Specimen number- Test area number	Differential pressure for each test area (Pa/cm²)	The averaged differential pressure for each test specimen (Pa/cm ²)	Flow rate (I/min)	Remar	ks
202005	1-1	26.2		8.0	222	
16	1-2	28.2		8.0		
	1-3	26.9	26.9	8.0	-53-53	
	1-4	28.1		8.0	<u>19</u> 37	
	1-5	25.1	1 1	8.0	-	
	2-1	32.0	-	8.0		
	2-2	31.9		8.0	223	
	2-3	32.9	32.2	8.0)	
1	2-4	31.3] [8.0	. 	
	2-5	33.1	1	8.0	227	
	3-1	29.6		8.0	<u></u>	
	3-2	27.9	1	8.0		
	3-3	30.3	29.2	8.0	227	
	3-4	27.6] [8.0		
	3-5	30.7		8.0		
	4-1	31.9		8.0	220	
	4-2	33.4] [8.0		
	4-3	31.8	32.3	8.0	-	
	4-4	31.1		8.0	227	
	4-5	33.2		8.0	<u></u>	
	5-1	31.8		8.0		
	5-2	32.3		8.0	523	
	5-3	29.9	31.8	8.0	122(3	
	5-4	33.0] [8.0	1753	
	5-5	31.9	1 [8.0	22	

		683:2019+AC:20	1	
Clause Requireme	nt + Test		Result - Remark	Ve
atmosphere prior to tes	ting.			
5.2.4 TABLE: S	plash resistance			Гр
Batch/ lot no.:	Test mask no.:	The material of tested mask	Test result (Pass/fail)	Remarks
20200516	1	-	Pass	
	2		Pass	
	3		Pass	143
	4		Pass	
	5		Pass	100
	6		Pass	22
	7		Pass	
	8		Pass	
	9	- - - -	Pass	
	10		Pass	77
	11		Pass	
	12		Pass	22
	13		Pass	
	14	See clause	Pass	22
	15	5.1.1	Pass	
	16		Pass	
	17		Pass	1.5
	18		Pass	÷
	19		Pass	<u>75</u>
	20		Pass	22
	21		Pass	
	22		Pass	
	23		Pass	83
	24		Pass	
	25		Pass	77
	26		Pass	<u></u>
	27		Pass	
	28		Pass	<u>25</u>

	TÜVRheinl		Page 12 of 12		ort No. 60379483 0
		6.683	14683:2019+AC:2		
Clause	Requirement	+ Test		Result - Remark	Ver
		29	0	Pass	55
		30		Pass	12
		31		Pass	
		32		Pass	
4, The ter 5, Descrip	nperature and n ption of any pre-	elative humidity for test treatment techniques u	ing: <u>21</u> °C and <u>85</u> ° ised: <u>N/A.</u>	od: <u>cotton absorbent sw</u> . %.	
5.2.5		robial cleanliness (Bi			Р
Batch/ Io	t no.:	Mask(under test) no.:	Weight of each mask (g)	Total bioburden per individual mask (CFU/g)	Remarks
2020051	5	1	3.00	19	10
		2	3.01	<mark>1</mark> 5	<u></u>
		3	3.01	25	(i
		4	2.99	21	8.00
		5	3.00	16	5 <u>00</u>
		End o	f EN 14683 test	report	
Supplem	ientary informa	5	3.00	16	525
QMF-RT-330085HG					tive date: 2020-03-





Certificate

Interte Total Quality. Assured.	k
TEST REPORT NUMBER:	PRTT00078126
APPLICANT:	STARTIC INNOVACION, S.A.
	CALLE CASTILLA, No. 18
	MADRID, SPAIN

Page 1 of 6 DATE OF EMISSION: 01/10/2020

For the attention of Ivan García

SAMPLE DESCRIPTION:	Type Mask : Medical Face (Type IIR) Reference : Star Care Quirúrgica 175*94 1 - Medical Face (Masks)
DATE OF RECEPTION:	23/09/2020
TEST PERFORMED BETWEEN DATES:	23/09/2020 and 01/10/2020
WORK DAYS:	7
REQUEST:	Tests performed in accordance with APPLICANT TEST REQUEST specification
NOTES:	N

Samples

Test	1
"‡ BFE (FILTRATION)	м
" DIFFERENCIAL PRESSURE (BREATHABILITY)) М
*‡ MICROBIAL CLEANLINESS/BIOBURDEN	м
* SPLASH RESISTANCE PRESSURE	м

M = Meet buyer's requirement; NM = does not meet buyer's requirement; NR = Not requested; NA = Not applicable; NC = No comment; SC = Still continues - Test results relate only to submitted items. The report shall not be reproduced except in full, without the written approval of Intertek Portugal. - Tests marked by (*) are not included in the scope of IPAC accreditation for this Laboratory. - Tests marked by (*‡) have been sub-contracted by this Laboratory, are not included in the scope of IPAC accreditation

accreditation. Consult our terms and conditions on http://www.intertek.pt/termos-e-condicoes/.

Sugals

Textiles Laboratory Manager ana.morgado@intertek.com

	PRTT00078126	Page 2 of 6
Test Method	Results	Requirements
*‡ BFE (FILTRATION)		
EN 14683:2019+AC 2019		
	Sample: 1	Type IIR >/= 98%
RESULT		
98.5%		
98.5% Test Conditions:		
Temperature: 21±5°C Hu	midity 95+5%	
	specimens: 49cm2 (5 test specimens)	
	imen facing the challenge aerossol: inter	'n
Air flow rate: 28.3 l/	the second	
MPS 2.9		
Test specimen 1 (98.7%	s), Test specimen 2 (98.2%), Test specime	en 3 (98.0%),
Test specimen 4 (98.7%	\$), Test specimen 5 (98.8%).	
The expanded uncertain	nty at a confidence level of 95%, k=2: 1.	8%
	nty at a confidence level of 95%, k=2: 1. SSURE (BREATHABILITY)	8%
*‡ DIFFERENCIAL PRES		8%
*‡ DIFFERENCIAL PRES		8% Type IIR ≪60 Pa/cm2
*‡ DIFFERENCIAL PRES EN 14683:2019+AC 2019	SSURE (BREATHABILITY)	
*‡ DIFFERENCIAL PRES EN 14683:2019+AC 2019 RESULT	SSURE (BREATHABILITY)	
*‡ DIFFERENCIAL PRES EN 14683:2019+AC 2019 RESULT 32.4 Pa/cm2	SSURE (BREATHABILITY)	
*‡ DIFFERENCIAL PRES EN 14683:2019+AC 2019 RESULT 32.4 Pa/cm2 Test Conditions:	SSURE (BREATHABILITY) Sample: 1	
*‡ DIFFERENCIAL PRES EN 14683:2019+AC 2019 RESULT 32.4 Pa/cm2 Test Conditions: Temperature: 21±5°C Hu	SSURE (BREATHABILITY) Sample: 1 umidity: 85±5%	Type IIR <60 Pa/cm2
*‡ DIFFERENCIAL PRES EN 14683:2019+AC 2019 RESULT 32.4 Pa/cm2 Test Conditions: Temperature: 21±5ºC Hu Number and general loc	SSURE (BREATHABILITY) Sample: 1	Type IIR <60 Pa/cm2 erential
*‡ DIFFERENCIAL PRES EN 14683:2019+AC 2019 RESULT 32.4 Pa/cm2 Test Conditions: Temperature: 21±5ºC Hu Number and general loc measurements were take	SSURE (BREATHABILITY) Sample: 1 umidity: 85±5% cation of the areas of the mask the diffe	Type IIR <60 Pa/cm2 erential
*‡ DIFFERENCIAL PRES EN 14683:2019+AC 2019 RESULT 32.4 Pa/cm2 Test Conditions: Temperature: 21±5ºC Hu Number and general loc measurements were take inside to the outside.	SSURE (BREATHABILITY) Sample: 1 umidity: 85±5% cation of the areas of the mask the diffe en: Test performed with the direction of . Side and central location.	Type IIR <60 Pa/cm2 erential
*‡ DIFFERENCIAL PRES EN 14683:2019+AC 2019 RESULT 32.4 Pa/cm2 Test Conditions: Temperature: 21±5°C Hu Number and general loc measurements were take inside to the outside. Air flow rate: 8L/min Dimensions of the test	SSURE (BREATHABILITY) Sample: 1 umidity: 85±5% cation of the areas of the mask the diffe en: Test performed with the direction of . Side and central location. t specimens: 4.9cm2 (5 test specimens)	Type IIR ≪60 Pa/cm2 erential flow from the
*‡ DIFFERENCIAL PRES EN 14683:2019+AC 2019 RESULT 32.4 Pa/cm2 Test Conditions: Temperature: 21±5°C Hu Number and general loc measurements were take inside to the outside. Air flow rate: 8L/min Dimensions of the test Test specimen 1 (33.7	SSURE (BREATHABILITY) Sample: 1 Sample: 1 Samidity: 85±5% cation of the areas of the mask the diffe en: Test performed with the direction of Side and central location. t specimens: 4.9cm2 (5 test specimens) Pa/cm2), Test specimen 2 (32.7 Pa/cm2),	Type IIR <60 Pa/cm2 erential flow from the Test specimen
*‡ DIFFERENCIAL PRES EN 14683:2019+AC 2019 RESULT 32.4 Pa/cm2 Test Conditions: Temperature: 21±5°C Hu Number and general loc measurements were take inside to the outside. Air flow rate: 8L/min Dimensions of the test Test specimen 1 (33.7 3 (32.7 Pa/cm2), Test	SSURE (BREATHABILITY) Sample: 1 umidity: 85±5% cation of the areas of the mask the diffe en: Test performed with the direction of . Side and central location. t specimens: 4.9cm2 (5 test specimens)	Type IIR <60 Pa/cm2 erential flow from the Test specimen
*‡ DIFFERENCIAL PRES EN 14683:2019+AC 2019 RESULT 32.4 Pa/cm2 Test Conditions: Temperature: 21±5°C Hu Number and general loc measurements were take inside to the outside. Air flow rate: 8L/min Dimensions of the test Test specimen 1 (33.7 3 (32.7 Pa/cm2), Test	SSURE (BREATHABILITY) Sample: 1 Sample: 1 Samidity: 85±5% cation of the areas of the mask the diffe en: Test performed with the direction of Side and central location. t specimens: 4.9cm2 (5 test specimens) Pa/cm2), Test specimen 2 (32.7 Pa/cm2),	Type IIR <60 Pa/cm2 erential flow from the Test specimen
*‡ DIFFERENCIAL PRES EN 14683:2019+AC 2019 RESULT 32.4 Pa/cm2 Test Conditions: Temperature: 21±5°C Hu Number and general loc measurements were take inside to the outside. Air flow rate: 8L/min Dimensions of the test Test specimen 1 (33.7	SSURE (BREATHABILITY) Sample: 1 Sample: 1 Samidity: 85±5% cation of the areas of the mask the diffe en: Test performed with the direction of Side and central location. t specimens: 4.9cm2 (5 test specimens) Pa/cm2), Test specimen 2 (32.7 Pa/cm2),	Type IIR <60 Pa/cm2 erential flow from the Test specimen
*‡ DIFFERENCIAL PRES EN 14683:2019+AC 2019 RESULT 32.4 Pa/cm2 Test Conditions: Temperature: 21±5ºC Hu Number and general loc measurements were take inside to the outside. Air flow rate: 8L/min Dimensions of the test Test specimen 1 (33.7 3 (32.7 Pa/cm2), Test Pa/cm2)	SSURE (BREATHABILITY) Sample: 1 Sample: 1 Samidity: 85±5% cation of the areas of the mask the diffe en: Test performed with the direction of Side and central location. t specimens: 4.9cm2 (5 test specimens) Pa/cm2), Test specimen 2 (32.7 Pa/cm2),	Type IIR <60 Pa/cm2 erential flow from the Test specimen 5 (31.6

Total Quality. Assured.	k		
TEST REPORT NUMBER:	PRTT0007812	6	Page 3 of 6
*‡ MICROBIAL CLEANLINE	SS/BIOBURDEN		
EN ISO 11737-1:2018			
	Sample:	1	Type IIR = 30 cfu/g</td
ESULT			
1 UFC/g			
est Conditions:			
min shaker at 250rpm			
rea of each test specime	en: 5 test speci	mens	
ic30ºC (3 days), Molds a	ind yeasts 25ºC	(7 days)	
Results: 24, 2, 18, 4, 4			
he expanded uncertainty	at a confidence	level of 95%, k=2: 20%	
* SPLASH RESISTANCE P		level of 95%, k=2: 20%	
*‡ SPLASH RESISTANCE P		level of 95%, k=2: 20%	
*‡ SPLASH RESISTANCE P		level of 95%, k=2: 20%	Type IIR >/= 16.0 kPa
‡ SPLASH RESISTANCE P S0 22609:2004	RESSURE		Type IIR >/= 16.0 kPa
The expanded uncertainty *# SPLASH RESISTANCE P ISO 22609:2004 RESULT 16 kPa	RESSURE		Type IIR ≻/= 16.0 kPa
*‡ SPLASH RESISTANCE P ISO 22609:2004 RESULT 16 kPa	RESSURE Sample:		Type IIR >/= 16.0 kPa
* ‡ SPLASH RESISTANCE P ISO 22609:2004 RESULT 16 kPa Test conditions: Samples	RESSURE Sample: pre-condictione	1	Type IIR >/= 16.0 kPa
# SPLASH RESISTANCE P S0 22609:2004 ESULT 6 kPa est conditions: Samples nd Relative humidity: 21 amples exposed to a jet	RESSURE Sample: pre-condictione ±5ºC / 85± 5 % of 2mL syntheti	l d for at least 4 hoursat Temperature c blood at pressure (low: 10.6 KPa;	Type IIR >/= 16.0 kPa
<pre># SPLASH RESISTANCE P S0 22609:2004 ESULT 6 kPa est conditions: Samples nd Relative humidity: 21 amples exposed to a jet edium: 16.0 KPa; high:21</pre>	RESSURE Sample: pre-condictione ±5ºC / 85± 5 % of 2mL syntheti .3 KPa) aimed a	l d for at least 4 hoursat Temperature c blood at pressure (low: 10.6 KPa; t the centre of the mask.	Type IIR ≻/= 16.0 kPa
# SPLASH RESISTANCE P S0 22609:2004 ESULT 6 kPa est conditions: Samples ind Relative humidity: 21 amples exposed to a jet edium: 16.0 KPa; high:21 est performed at laborat	Sample: Sample: pre-condictione ±5ºC / 85± 5 % of 2mL syntheti 3 KPa) aimed a cory temperature	1 d for at least 4 hoursat Temperature c blood at pressure (low: 10.6 KPa; t the centre of the mask. of 21ºC and 45% relative humidity,	Type IIR >/= 16.0 kPa
<pre># SPLASH RESISTANCE P S0 22609:2004 ESULT 6 kPa est conditions: Samples nd Relative humidity: 21 amples exposed to a jet edium: 16.0 KPa; high:21 est performed at laborat ithin 60 seconds after t</pre>	RESSURE Sample: pre-condictione ±5ºC / 85± 5 % of 2mL syntheti 3 KPa) aimed a cory temperature the mask was rem	1 d for at least 4 hoursat Temperature c blood at pressure (low: 10.6 KPa; t the centre of the mask. of 21ºC and 45% relative humidity, oved from the conditioning chamber	Type IIR >/= 16.0 kPa
 SPLASH RESISTANCE P SO 22609:2004 ESULT 6 kPa est conditions: Samples ind Relative humidity: 21 amples exposed to a jet ind ind: 16.0 KPa; high:21 est performed at laborat ithin 60 seconds after t bservation after 10+1 seconds 	RESSURE Sample: pre-condictione ±5ºC / 85± 5 % of 2mL syntheti 3 KPa) aimed a cory temperature the mask was rem	1 d for at least 4 hoursat Temperature c blood at pressure (low: 10.6 KPa; t the centre of the mask. of 21ºC and 45% relative humidity,	Type IIR >/= 16.0 kPa
 SPLASH RESISTANCE P SO 22609:2004 ESULT 6 kPa est conditions: Samples ind Relative humidity: 21 amples exposed to a jet wedium: 16.0 KPa; high:21 est performed at laborat ithin 60 seconds after t bservation after 10+1 se he mask. 	RESSURE Sample: pre-condictione ±5ºC / 85± 5 % of 2mL syntheti 3 KPa) aimed a cory temperature the mask was rem cond of blood p	1 d for at least 4 hoursat Temperature c blood at pressure (low: 10.6 KPa; t the centre of the mask. of 21ºC and 45% relative humidity, oved from the conditioning chamber	Type IIR >/= 16.0 kPa
*# SPLASH RESISTANCE P SO 22609:2004 ESULT 16 kPa Sest conditions: Samples and Relative humidity: 21 Samples exposed to a jet medium: 16.0 KPa; high:21 Sest performed at laborat within 60 seconds after t bbservation after 10+1 sec the mask. Synthetic blood according	RESSURE Sample: pre-condictione ±5ºC / 85± 5 % of 2mL syntheti 3 KPa) aimed a cory temperature the mask was rem cond of blood p	1 d for at least 4 hoursat Temperature c blood at pressure (low: 10.6 KPa; t the centre of the mask. of 21ºC and 45% relative humidity, oved from the conditioning chamber enetration on the opposite side of	Type IIR >/= 16.0 kPa
<pre># SPLASH RESISTANCE P S0 22609:2004 ESULT 6 kPa fest conditions: Samples and Relative humidity: 21 famples exposed to a jet redium: 16.0 KPa; high:21 fest performed at laborat within 60 seconds after t tobservation after 10+1 sec the mask. Synthetic blood according of 42 + 2mN / m, batch #</pre>	RESSURE Sample: pre-condictione ±5ºC / 85± 5 % of 2mL syntheti 3 KPa) aimed a cory temperature the mask was rem cond of blood p to Annex B of 202010	1 d for at least 4 hoursat Temperature c blood at pressure (low: 10.6 KPa; t the centre of the mask. of 21ºC and 45% relative humidity, oved from the conditioning chamber enetration on the opposite side of	Type IIR >/= 16.0 kPa
SPLASH RESISTANCE P SO 22609:2004 ESULT 66 kPa Sest conditions: Samples and Relative humidity: 21 Samples exposed to a jet redium: 16.0 KPa; high:21 Sest performed at laborat within 60 seconds after t tithin 60 seconds after t beservation after 10+1 sec the mask. Synthetic blood according of 42 + 2mN / m, batch # Number and General locati seast Medium pressure tes	RESSURE Sample: pre-condictione ±5ºC / 85± 5 % of 2mL syntheti 3 KPa) aimed a cory temperature the mask was rem cond of blood p to Annex B of 202010 on of the áreas t for 29 out of	1 d for at least 4 hoursat Temperature c blood at pressure (low: 10.6 KPa; t the centre of the mask. of 21°C and 45% relative humidity, oved from the conditioning chamber enetration on the opposite side of ISO 22609: 2004 with surface tension : 32 test specimen / center (pass at 32 samples as minimum,	Type IIR >/= 16.0 kPa
*‡ SPLASH RESISTANCE P TSO 22609:2004 RESULT 16 kPa Test conditions: Samples and Relative humidity: 21 Samples exposed to a jet medium: 16.0 KPa; high:21 Test performed at laborat within 60 seconds after t observation after 10+1 set the mask. Synthetic blood according of 42 + 2mN / m, batch # Number and General locati Least Medium pressure tes corresponding to AQL 4%,	RESSURE Sample: pre-condictione ±5ºC / 85± 5 % of 2mL syntheti 3 KPa) aimed a cory temperature the mask was rem cond of blood p to Annex B of 202010 on of the áreas t for 29 out of	1 d for at least 4 hoursat Temperature c blood at pressure (low: 10.6 KPa; t the centre of the mask. of 21°C and 45% relative humidity, oved from the conditioning chamber enetration on the opposite side of ISO 22609: 2004 with surface tension : 32 test specimen / center (pass at 32 samples as minimum,	Type IIR >/= 16.0 kPa
*‡ SPLASH RESISTANCE P ISO 22609:2004 RESULT 16 kPa Test conditions: Samples and Relative humidity: 21 Samples exposed to a jet medium: 16.0 KPa; high:21 Fest performed at laborat within 60 seconds after t observation after 10+1 set the mask. Synthetic blood according of 42 + 2mN / m, batch #	RESSURE Sample: pre-condictione ±5ºC / 85± 5 % of 2mL syntheti 3 KPa) aimed a ory temperature the mask was rem cond of blood p to Annex B of 202010 on of the áreas t for 29 out of acording EN 146	1 d for at least 4 hoursat Temperature c blood at pressure (low: 10.6 KPa; t the centre of the mask. of 21ºC and 45% relative humidity, oved from the conditioning chamber enetration on the opposite side of ISO 22609: 2004 with surface tension : 32 test specimen / center (pass at 32 samples as minimum, 83: 2019 mask Type IIR)	Type IIR >/= 16.0 kPa

	tertek uality. Assured.		
TEST REPOR	T NUMBER: PRTT00078	126	Page 4 of 6
RESULT	Sample:	1	Type IIR >/= 16.0 kPa
	sure test for 29 out of 32 rding EN 14683: 2019 mask T		sponding to
Sample Me	edium Pressure 16.0 Kpa		
Amostl	Pass		
Amost2	Pass		
Amost3	Pass		
Amost4	Pass		
Amost5	Pass		
Amost6	Pass		
Amost7	Pass		
	Pass		
Amost8			
	Pass		
Amost9			
Amost9 Amost10	Pass		
Amost9 Amost10 Amost11	Pass Pass		
Amost9 Amost10 Amost11 Amost12	Pass Pass Pass		
Amost9 Amost10 Amost11 Amost12 Amost13 Amost14	Pass Pass Pass Pass Pass Pass		
Amost9 Amost10 Amost11 Amost12 Amost13 Amost14 Amost15	Pass Pass Pass Pass Pass Pass Pass		
Amost9 Amost10 Amost11 Amost12 Amost13 Amost14 Amost15 Amost16	Pass Pass Pass Pass Pass Pass Pass Pass		
Amost9 Amost10 Amost11 Amost12 Amost13 Amost14 Amost15 Amost16 Amost17	Pass Pass Pass Pass Pass Pass Pass Pass		
Amost9 Amost10 Amost11 Amost12 Amost13 Amost14 Amost15 Amost16 Amost17 Amost18	Pass Pass Pass Pass Pass Pass Pass Pass		
Amost9 Amost10 Amost12 Amost13 Amost13 Amost14 Amost15 Amost16 Amost17 Amost18 Amost18 Amost19	Pass Pass Pass Pass Pass Pass Pass Pass		
Amost9 Amost10 Amost11 Amost12 Amost13 Amost14 Amost15 Amost16 Amost17 Amost18 Amost19 Amost20	Pass Pass Pass Pass Pass Pass Pass Pass		
Amost9 Amost10 Amost11 Amost12 Amost13 Amost14 Amost15 Amost16 Amost17 Amost18 Amost19 Amost20 Amost21	Pass Pass Pass Pass Pass Pass Pass Pass		
Amost9 Amost10 Amost11 Amost12 Amost13 Amost14 Amost15 Amost16 Amost17 Amost18 Amost19 Amost20 Amost21 Amost21 Amost22	Pass Pass Pass Pass Pass Pass Pass Pass		
Amost9 Amost10 Amost11 Amost12 Amost13 Amost14 Amost15 Amost16 Amost17 Amost18 Amost19 Amost20 Amost21 Amost22 Amost23	Pass Pass Pass Pass Pass Pass Pass Pass		
Amost9 Amost10 Amost11 Amost12 Amost13 Amost14 Amost15 Amost16 Amost17 Amost18 Amost19 Amost20 Amost21 Amost22 Amost23 Amost23 Amost24	Pass Pass Pass Pass Pass Pass Pass Pass		
Amost9 Amost10 Amost11 Amost12 Amost13 Amost14 Amost15 Amost16 Amost17 Amost18 Amost20 Amost21 Amost22 Amost23 Amost23 Amost24 Amost25	Pass Pass Pass Pass Pass Pass Pass Pass		
Amost9 Amost10 Amost11 Amost12 Amost13 Amost14 Amost15 Amost16 Amost17 Amost18 Amost19 Amost20 Amost21 Amost22 Amost23 Amost23 Amost25 Amost25 Amost26	Pass Pass Pass Pass Pass Pass Pass Pass		
Amost8 Amost9 Amost10 Amost11 Amost12 Amost13 Amost14 Amost15 Amost16 Amost16 Amost17 Amost18 Amost20 Amost20 Amost21 Amost22 Amost23 Amost23 Amost24 Amost25 Amost26 Amost27 Amost28	Pass Pass Pass Pass Pass Pass Pass Pass		

	certe Hality. Assured.	k		
TEST REPORT	NUMBER:	PRTT0007812	6	Page 5 of 6
		Sample:	1	Type IIR >/= 16.0 kPa
RESULT				
Amost30	Pass			
Amost31	Pass			
Amost32	Pass			





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