Don’t
wait for
chance to survive

PROTECT IT

HIPOKRAT
MASK

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HiPOKRAT MASK

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CORONA VIRUS KILLER

99%

HİPOKRAT MASK

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WHY HiPOKRAT DO BETTER

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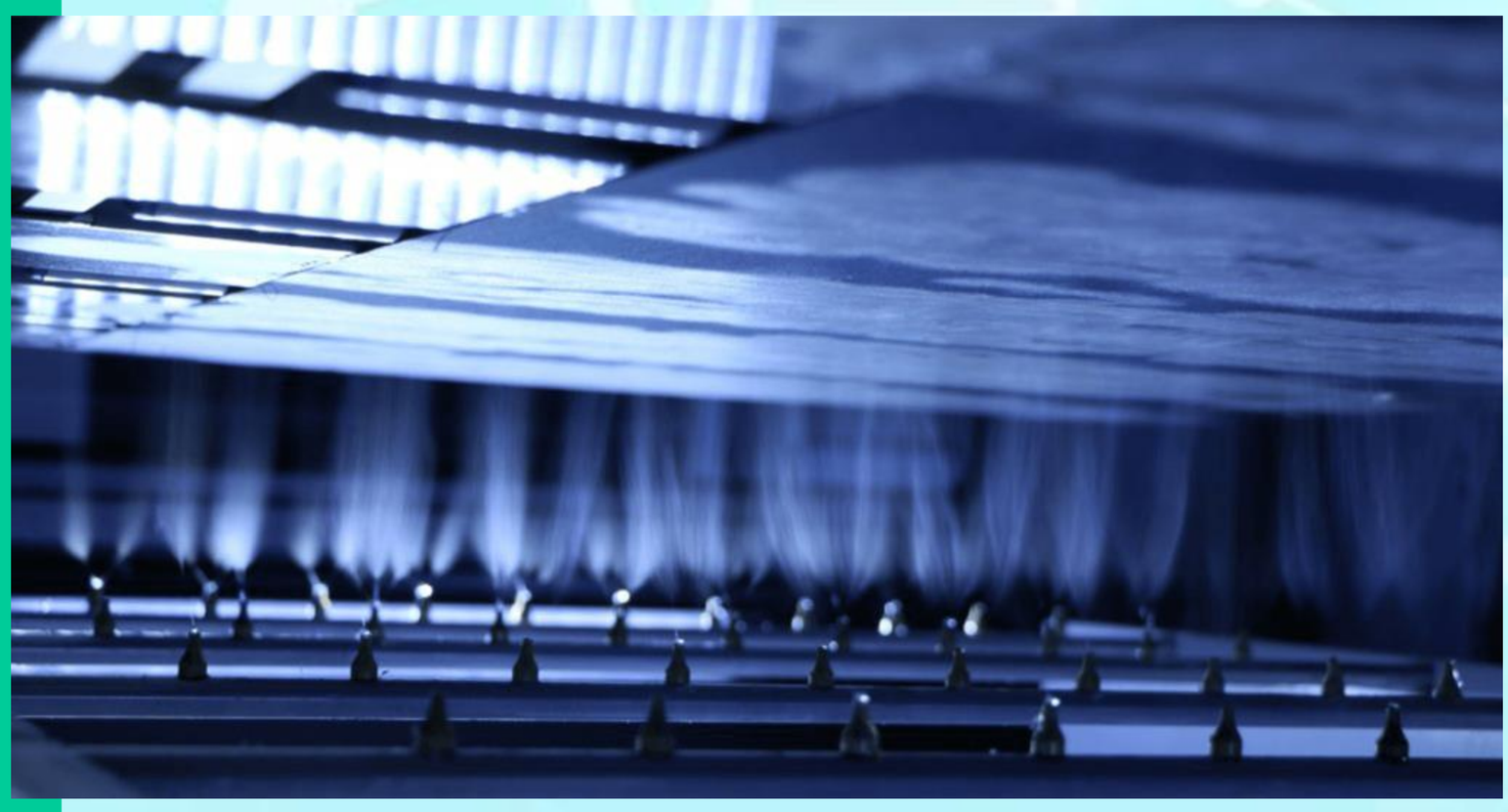
UNIVERSITY test and analysis have proven that the yarn technology developed by the addition of silver ions in fiber to its research started with Sliver Ion technology is effective against more than 800 microorganisms approved added to the fiber structure of yarn has been further developed by creating a new fiber structure, combining SILVER ION & BIOPOLYMER technology in a nano particle size in Lab environment to achieve a new fiber structure.



Electrospinning technology Ag + Bio polymer (Ag + C56 + H103 + Ng + O39) is used for transition from Nano Particle liquid form to solid form (Nano fiber Network). Nano fiber Network Produced with Electrospinning technology incorporated into 7 selected organic yarn fibers. These fibers are used in the yarn production, making the nano fiber cover the main structure of the yarn.

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The use of heavy metal and zinc solvent-based chemicals which are use to bind the paint with the fabric as a standard procedure causes health problems and allergic reactions. It has been observed in tests that is no deterioration in the structure and ag + biopolymer structure with the binding liquid produced using the fabric colloidal silver as a connector.

Ag + Bio polymer (Ag + C56 + H103 + Ng + O39) Nano Particle fluid is loaded by spraying onto the fabric to provide plasma area on the surface of the fabric before the 130 °C fabric flattening process in final stage of padding phase, and the silver ions under the paint are also reconnected.

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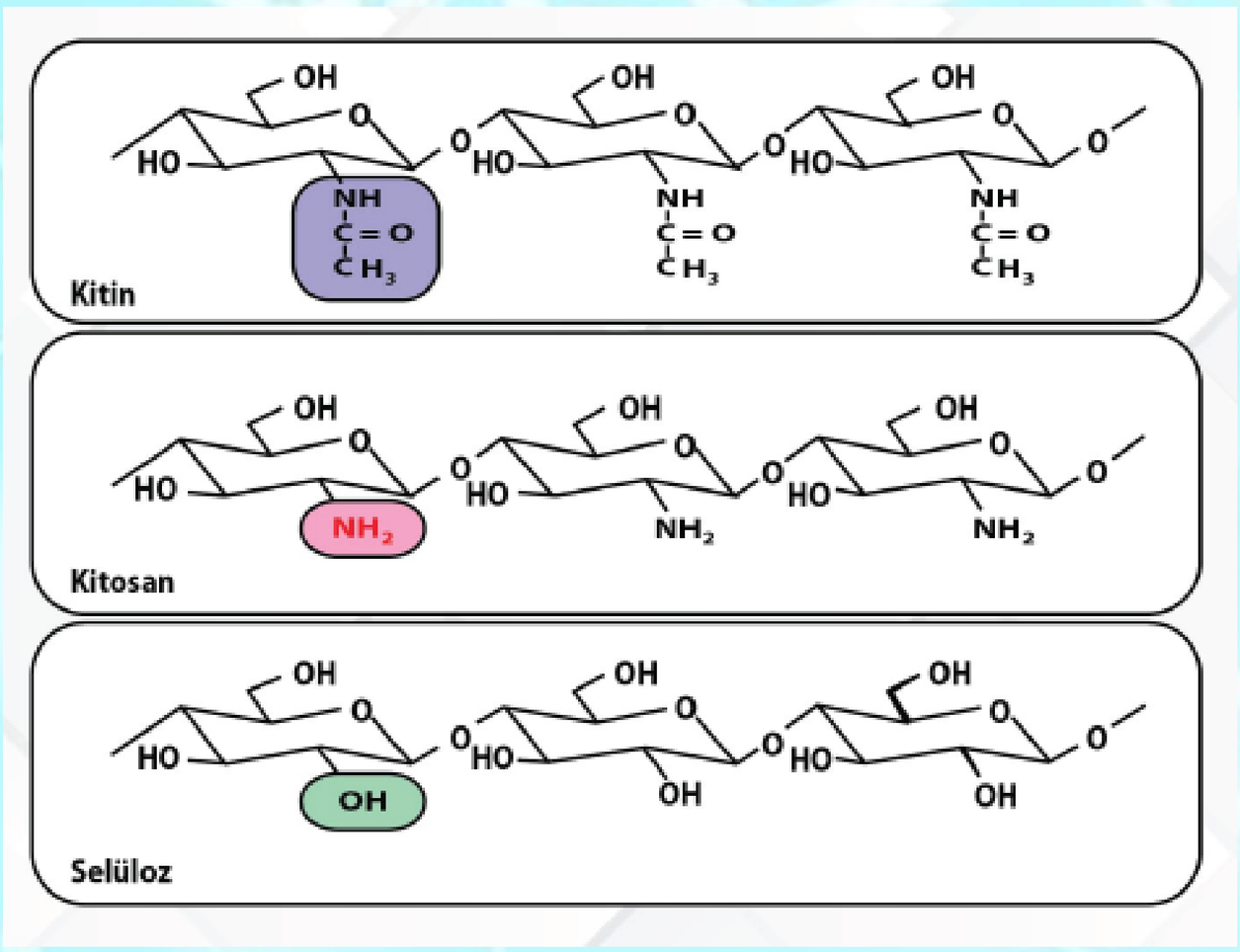
TECHNICAL PROCESS

POSITIVE ION CHARGED SILVER IONIZER &
BOR ION NP & POSITIVE ION CHARGED
KITIN BIOPOLIMER NP TECH



CHITIN BIOPOLIMER

CHITOSAN IS A COLLECTIVE NAME FOR THE BIOPOLYMERS WITH DIFFERENT MOLECULAR WEIGHTS, PRODUCED BY THE COMPLETE OR PARTIAL ACETYLATION OF CHITIN. IT IS THE ACTIVE INGREDIENT IN MANY MEDICATIONS USED IN LUNG DISEASE TREATMENT, CANCER TREATMENT,AND PNEUMONIA TREATMENT AND IT IS NONTOXIC, BIOCOMPATIPLE, BIODEGRADABLE, ANTIMICROBIAL, ANTIOXIDANT, ANTICARCINOGENIC.

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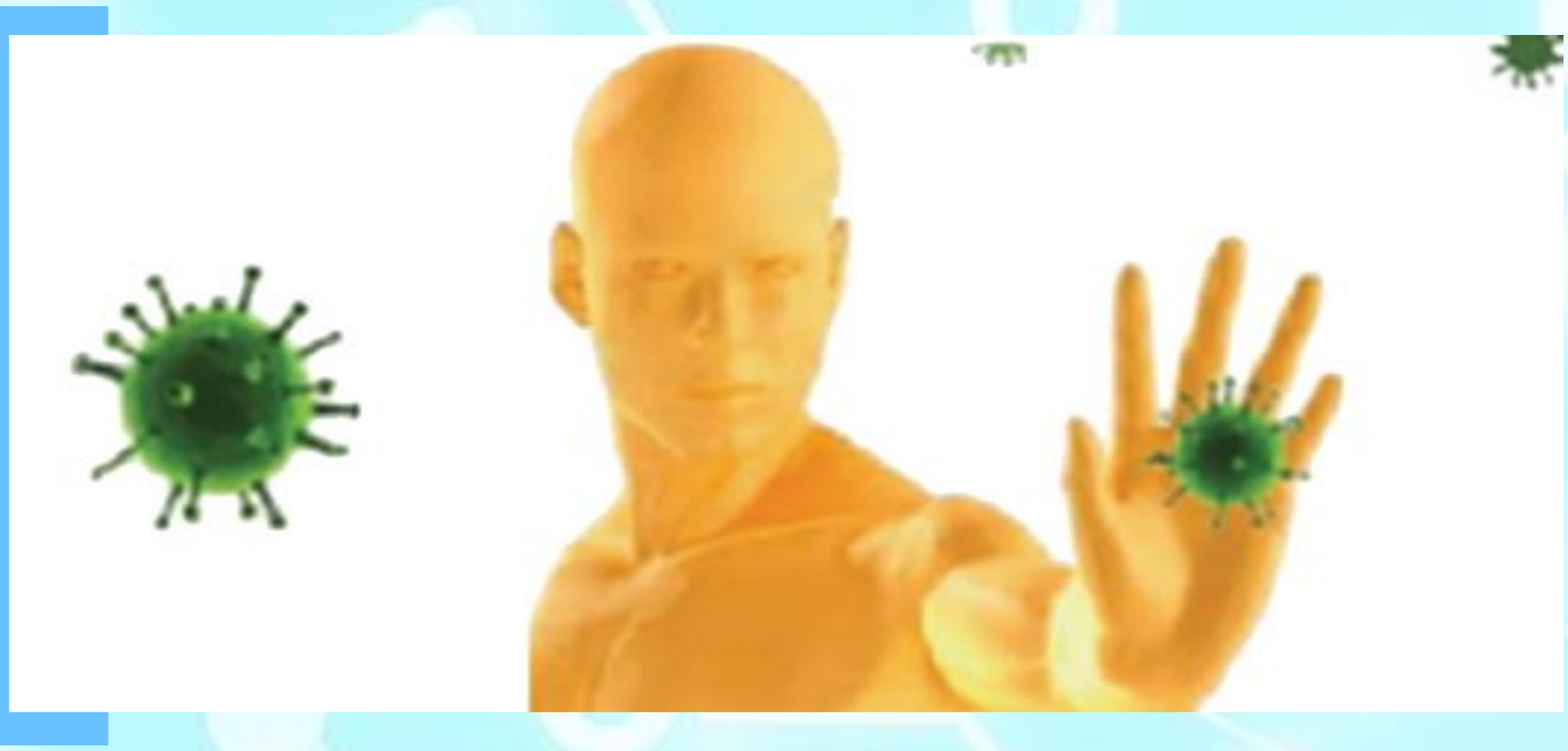
CHITOSAN'S USES AND EFFECTS



Antimicrobic, antifungal and antiviral effect

The structure of chitosan has reactive amino (NH2)- groups. These free amino groups form the basis of the physical and chemical characteristics of the chitosan. The antimicrobial effect of chitosan is due to polycationic characteristics. Therefore, due to its effect against negatively charged substances, it can be effective against yeast, mold, pathogensi bacteria and viruses.

Asa result of electrostatic interaction, the distribution of negative and positive loads on the cell surface varies, thus deteriorating membrane stability with permeability changes. With the change in membrane permeability, nutrients cannot enter the cell or their intracellular components are infiltrated outside the cell, resulting in cell death. It is stated that the cell wall is the first place where chitosan and its derivatives affect, and microorganism death is due to the deterioration of the membrane structure.

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CHITOSAN'S USES AND EFFECTS

Antimicrobic Agent

These particles, obtained from the shrimp shell, form a cross-link with red blood cells to create a strong clot, completely independent of the body's nature clotting mechanism. This means rapid clotting in soft or severe arterial/ venous bleeding, where even anticoagulant (blood dilute) heparin is used.

In addition to the cross-link he has with red blood cells, it has a blood condensing effect. Essentially, it holds and absorbs water molecules, which are the main element of blood. Because it creates its own clot, it is not affected by the possibility that the body temperature will reach the upper or downward end values.

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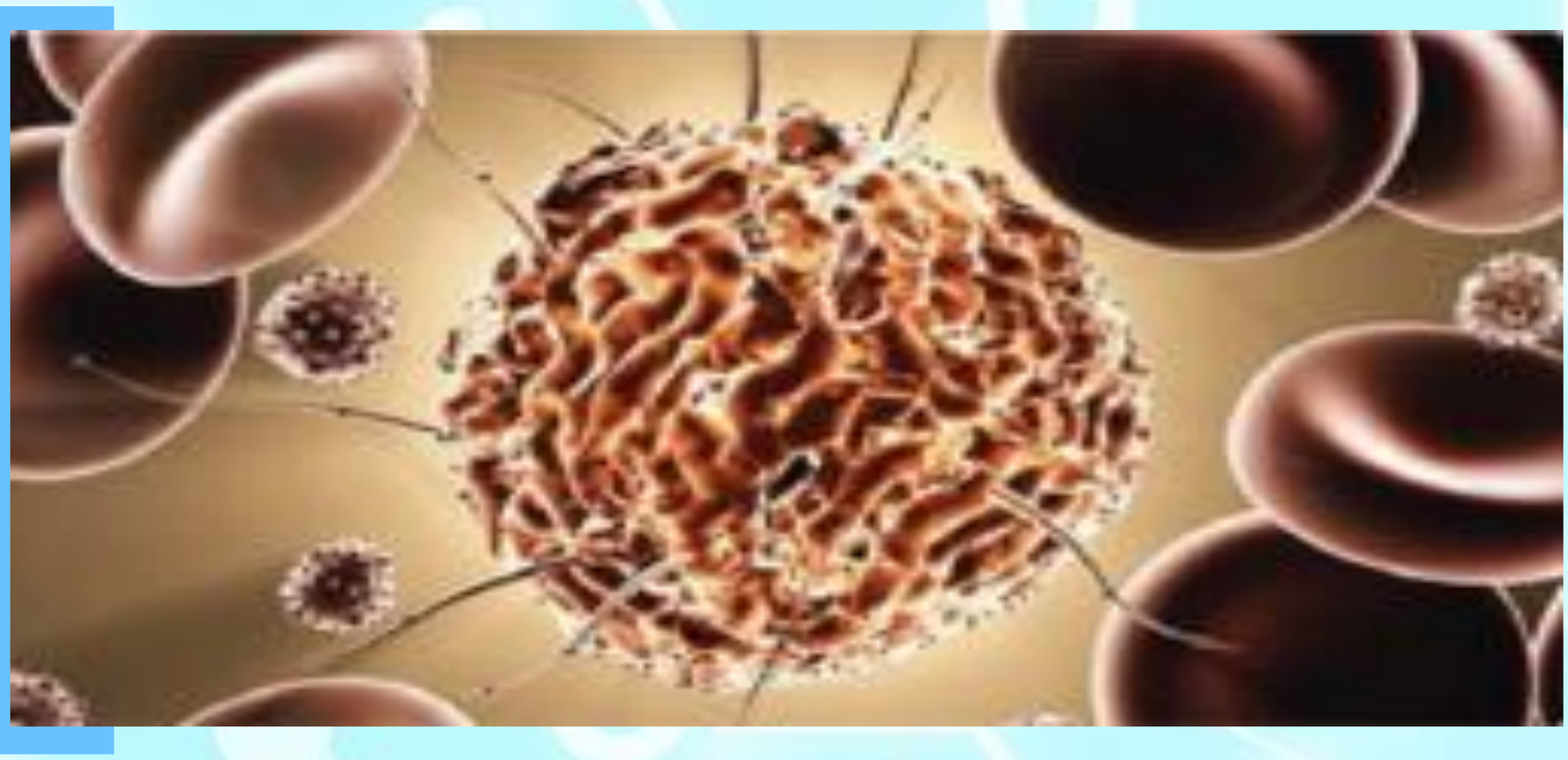
CHITOSAN'S USES AND EFFECTS



Regenerative activity on connective tissue and the accelerating effect of bone-producing cell (osteoblast) activity

Chitosan is a very suitable biomaterial for connective tissue repair due to the similarity of tissue to glycosaminoglycans, which are contained in matrix content. It is also reported that chitosan stimulates growth factors. Due to these characteristic, the cyst has been shown to increase wound epithelialization and accelerate nerve and blood vessel regeneration in the dermis, so its usability as cover material in the treatment of burns and significant skin damage.

Polymer structure plays a role as a carrier matrix for bioactive substances, while also playing a role in creating collaboration of the cells in the environment. When applied, it allows erythrocyte cells to become clotting by pulling them into the wound mouth, enriching cells in the area and increasing healthy tissue.

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Hipokrat Mask

Surgical Mask

Corona and all similar viruses
destroys. It keeps you and your loved ones safe.

First in the world
Virus Killer

4+4

4+4 Layer
4 + 4 Layers
4 layers of bioflement
2 layers of Meltblow
2 layers of spunbond
0.1 nm Silver Ion
Polymer Chitin

10-12

Full Protection
Full protection for
10-12 hours.

0,1

Micron Barrier
0.1 Mikron Bariyer
Technology

Biopolimer
Silver Nano Particle
Technology

Silver Ionizer
Silver Nano Particle
Technology

FDA U.S. FOOD & DRUG ADMINISTRATION

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With silver ion technology meltblown fabrics are produced with a bioflament compound formulation obtained by combining the positively ion loaded Chitin substance in a lab environment with a nanoparticle size. It destroys viruses and bacteria by creating a plasma layer.

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CERTIFICATE OF ANALYSIS

Product Name :Chitosan
Cas number :9012-76-4
Molecular Formula :$(C_6H_{11}NO_4)_n$
Lot number :070891
Native Source :Shrimp Shell
Moleculer weight : 530-600 kDa

TEST	SPECİFİCATİON	RESULT
APPEARANCE (COLOR)	Off-white to pink	complies
APPEARANCE(FORM)	powder	complies
PURİTY	≥70-95% (deacetylated)	80-85%
İNSOLUBLE MATTER	≤1.0%	0.72%
SOLUBILITY(COLOR)	Colorless to very light yellow	complies
SOLUBILITY(TURBIDITY)	clear	complies
SOLUBILITY(METHOD)	in 1% AcOH	complies
PH	4.5-6.5	complies
HEAVY METALS	≤40 ppm	complies
TOTAL PROTEIN	≤1% (w/dry weight)	complies
TOTAL ASH	≤1.5%(w/dry weight)	1.16%
SALMONELLA	Not delected	complies
TOTAL YEASTS/MOLDS	≤100 cfu/g	complies
STAPHYLOCOCCAL ENTEROTOXİN	Not delected	complies
COLİFORM BACTERİA	≤10	complies

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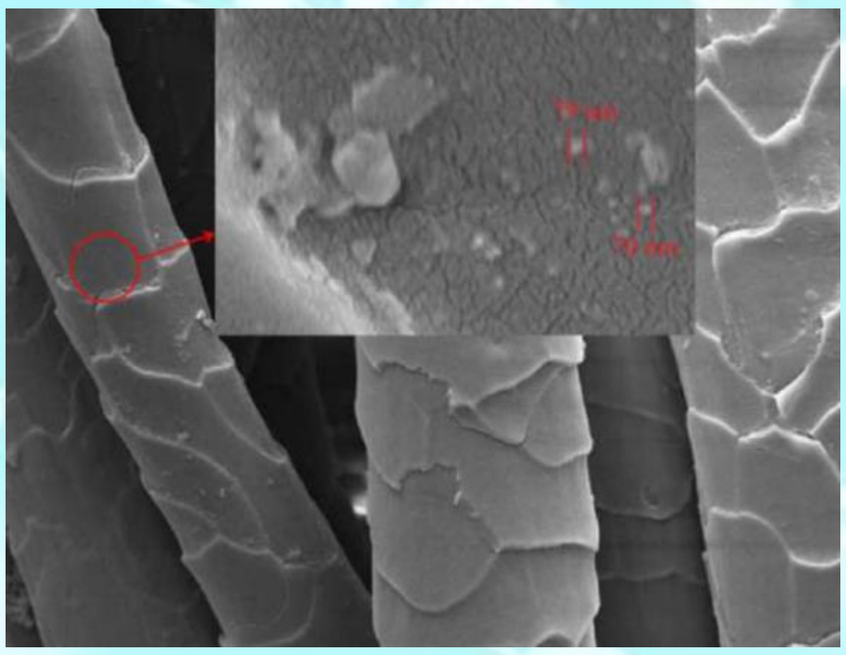
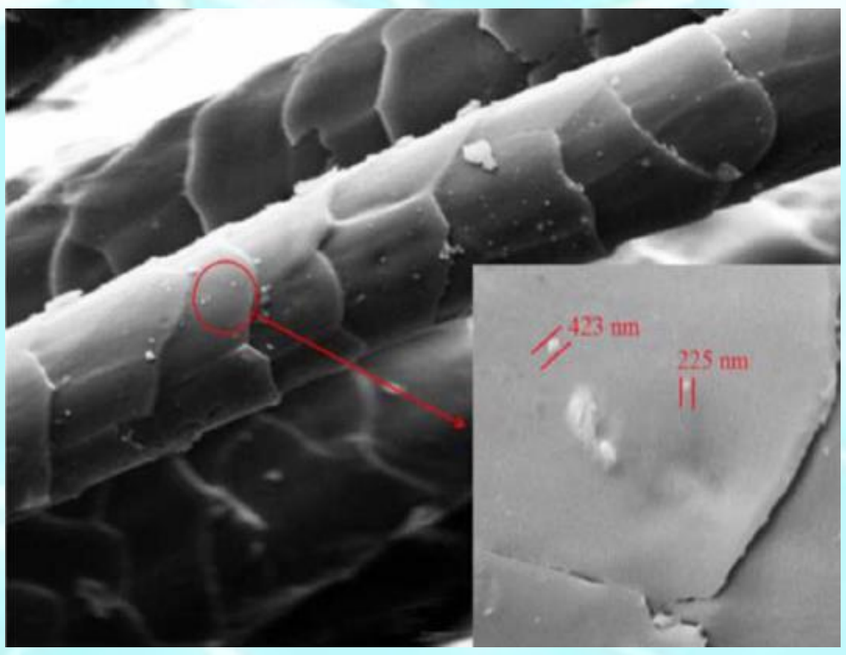
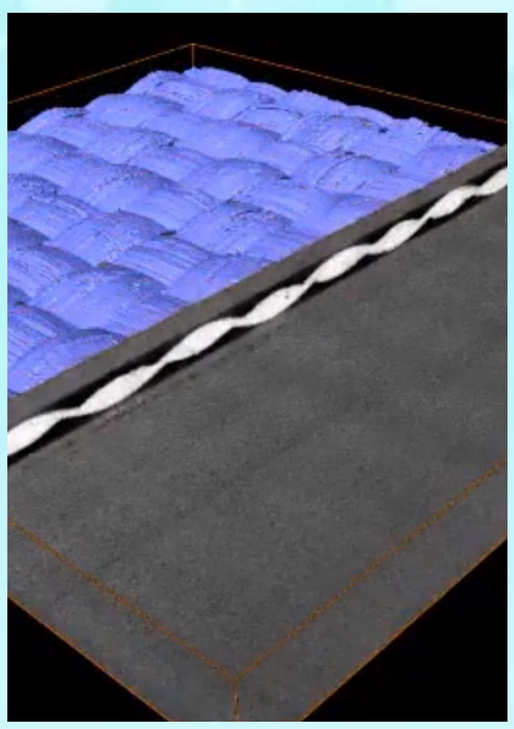
HIPOCRATE MASK

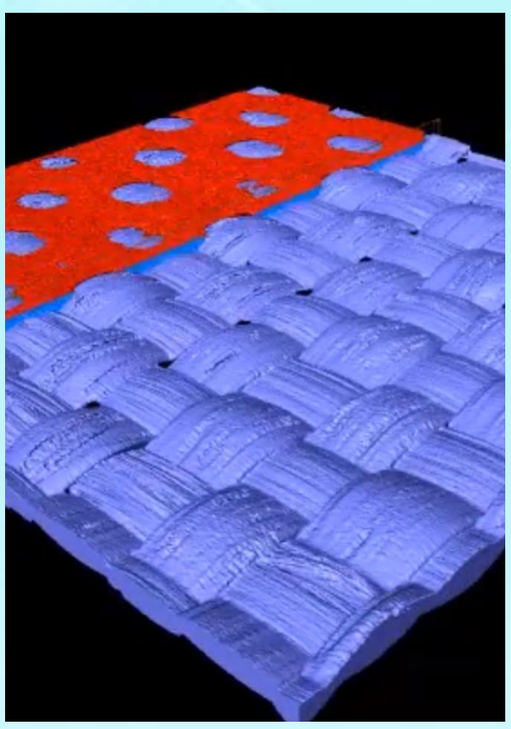
The virus enters the cell walls of organisms with NEGATIVE ION and creates a protective plasma layer at +30 degrees.

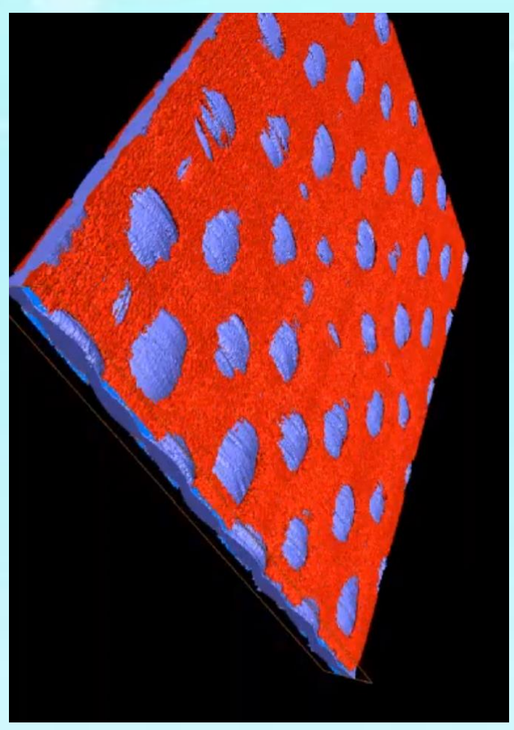




Silver ions kills Corona & Infusion Viruses in 20 minutes. | Silver ion & Boron ion | Silver ion & Boron ion | Biopolymer chitin destroying viruses in 7 minutes







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Your limitation

is only

your

Imagination!

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HİPOKRAT MASKE YETKİ BELGESİ

Asia Medical & Changersla Nano Partikül Teknolojileri tarafından geliştirilen HİPOKRAT MASK markası ile üretilen ürünlerin yurtiçi ve yurtdışı pazarlarda tanıtım,reklam ve satış pazarlama için WTC grup yetkili kılınmıştır.

Hipokrat Maske ile her türlü pazarlama işlemlerine ve Kamu kurum kuruluşlarına satış yapmaya ve teklif vermeye yetkili kılınmıştır.

Yetki Veren Asia medical ve Changersla Nano Partikül Teknolojileri adına Ertürk Tezcan
Yetki Alan WTC Finansal Danışmanlık Hizmetleri Ltd.Şti

ASIA MEDİKAL ÜRÜNLERİ DIŞ TİC. LTD. ŞTİ
Rami Yeni Mah. Yeşil Zümrüt Sk.
Dilek Han No:8 İç Kapı No:1
Eyüpsultan/ İstanbul
Gaziosmanpaşa V.D. 986 127 7080

CHANGER's LA e-ticaret
ERTÜRK TEZCAN
Avni Dilligil Sok. Tuğcoğlu Apt.
No:38 D:1 Mecidiyeköy İSTANBUL
Zincirlikuyu V.D. 297 888 4442

FDA CE ISO 9001 ISO 45001 ISO 14683

Our Certifications

HİPOKRAT MASK

WTC FINANCIAL CONSULTING

To: EON GROUP (THAILAND) CO., LTD.
249/52-53 Bangbon 1 Rd., Khlong Bang Phran,
Bangbon, Bangkok 10150
Tel: 02-899-2400
Fax: 02-899-2833

Ref. No: WTC-7221-HM
07th February 2021

Objective: Authorization Letter

HIPOKRAT MASK AUTHORIZATION CERTIFICATE

HIPOKRAT MASK brand developed by Asia Medical & Changersla Nano Particle Technologies has authorized EON GROUP (THAILAND) CO., LTD. for promotion, advertising, sales and marketing in international markets. With HIPOKRAT Mask, we authorize to perform sales and offer all kinds of marketing operations in private and public institutions.

This authorisation has been given by WTC FİNANSAL DANIŞMANLIK LTD. ŞTİ. on behalf of Asia Medical and Changersla Nano Particle Technologies.

This letter of Authorization is valid for 3 years, taking effect starting from 07th February 2021.

Mr.Umit Kaya
The President of WTC Financial Consulting

Signature of WTC Finansal Danismanlik
(& Office Seal)

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Our Certifications

HİPOKRAT MASK

EKOTEKS LABORATUVAR ve GÖZETİM HİZMETLERİ A.Ş.
Esenyurt Firuzköy Bulvarı No:29 34325 Avcılar
İstanbul/ TÜRKİYE

TEST REPORT
DENEY RAPORU

AB-0583-T
20040652-İNG
11-20

Customer name:	ELİT MAKİNE SAN VE DIŞ TİCARET LTD. ŞTİ.
Address:	GÜLTEPE MAH. ŞEHİT ÖZGÜR GÜVEN CAD. NO:31/3 KÜÇÜKÇEKMECE/İSTABUL
Buyer name:	-
Contact Person:	-
Order No:	-
Article No:	-
Name and identity of test item:	White non-woven mask.(Claimed to be; Colour Code: CERRAHİ MASKE 4 KATLI)
The date of receipt of test item:	30.10.2020
Re-submitted/re-confirmation date:	-
Date of test:	30.10.2020-09.11.2020
Remarks:	-
Sampling:	The results given in this report belong to the received sample by vendor.
End-Use:	-
Care Label:	Not Specified
Number of pages of the report:	5

The Turkish Accreditation Agency (TURKAK) is signatory to the multilateral agreements of the European co-operation for the Accreditation (EA) and of the International Laboratory Accreditation (ILAC) for the Mutual recognition of test reports.Deney laboratuvarı olarak faaliyet gösteren EKOTEKS LABORATUVAR ve GÖZETİM HİZMETLERİ A.Ş. TÜRKAK'tan AB-0583-T akreditasyon dosya numarası ile ISO 17025:2017 standardına göre akredite edilmiştir.
The test and/or measurement results, the uncertainties (if applicable) with confidence probability and test methods are given on the following pages which are part of this report.

Date	*Customer Representative*	*Head of Testing Laboratory*
09.11.2020	Yetkisiz Kişi	Sevim ARAPAK 09.11.2020

Seal

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Testing reports without signature and seal are not valid.

Gen.f136-2/03

Sayfa 1 / 5

EKOTEKS LABORATUVAR ve GÖZETİM HİZMETLERİ A.Ş.

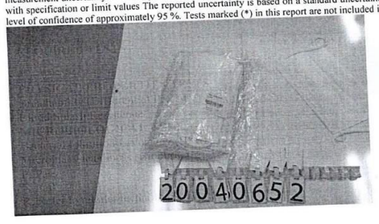
AB-0583-T
20040652-İNG
11-20

REQUIRED TESTS	RESULT	COMMENTS
PHYSICAL PROPERTIES TESTS		
Breathability (Differential Pressure)	P	
Blood Splash Resistance	P	
MICROBIOLOGICAL TEST		
Bacterial Filtration Efficiency (BFE)	P	**Type IIR**
Microbial Cleanliness (Bioburden)	P	

P: Pass
F: Fail
R: Refer to retailer technologist.

Test results were evaluated according to EN 14683:2019+AC:2019 limit values

REMARK: Original samples are kept for 3 months and all technical records are kept for 5 years unless otherwise specified. If requested, measurement uncertainty will be reported. But unless otherwise specified, measurement uncertainty is not considered while stating compliance with specification or limit values The reported uncertainty is based on a standard uncertainty multiplied by a coverage factor k=2, providing a level of confidence of approximately 95 %. Tests marked (*) in this report are not included in the accreditation schedule.



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Sayfa 2 / 5

EKOTEKS LABORATUVAR ve GÖZETİM HİZMETLERİ A.Ş.

AB-0583-T
20040652-İNG
11-20

TEST RESULT

BREATHABILITY (Differential Pressure)

Test Metodu: EN 14683:2019+AC :2019 (TS EN 14683+AC:2019) EK-C

Test Condition (21 ± 5) °C ve (85 ± 5) % relative humidity, 4 hrs
Test area is 25 mm in diameter , 5 different sample was taken
Adjusted airflow is 8 l/min.The differential pressure is read directly using a differential pressure manometer .

SAMPLE	DIFFERENTIAL PRESSURE RESULT	REQUIREMENT
1	24.2 Pa/cm²	< 60 Pa/cm² Type I and Type II mask
2	24.3 Pa/cm²	
3	31.2 Pa/cm²	
4	27.7 Pa/cm²	
5	30.8 Pa/cm²	
Average Result	27.6 Pa/cm²	

Gen.f136-2/03

Sayfa 3 / 5

EKOTEKS LABORATUVAR ve GÖZETİM HİZMETLERİ A.Ş.

AB-0583-T
20040652-İNG
11-20

TEST RESULT

Medical face masks - Requirements and test methods EN 14683:2019+AC:2019 (TS EN 14683+AC:2019)

BACTERIAL FILTRATION EFFICIENCY (BFE)
Test Metodu: EN 14683:2019+AC :2019 (TS EN 14683+AC:2019) EK-B

A specimen of the mask material is clamped between a impactor and an aerosol chamber. An aerosol of *Staphylococcus aureus* is introduced into the aerosol chamber and drawn through the mask material and the impactor under vacuum. The bacterial filtration efficiency of the mask is given by the number of colony forming units passing through the medical face mask material expressed as a percentage of the number of colony forming units present in the challenge aerosol.

Test Flow Rate	28,3 L/min
Total Test Flow Time	2 minute
Sample Sizes	20x20 cm²
Test Condition	(21 ± 5) °C and (85 ± 5) % relative humidity, 4 hours
Test Microorganism	*Staphylococcus aureus* ATCC 6538
Bacterial concentration (cfu/ ml)	5x10⁵ cfu/ ml
incubation conditions	24 hour, 35°C ± 2°C
Positive control sample average of number of Bacteria (C)	1.9x10³ cfu/ ml
Mean particle size (MPS)	**3.0 µm**

RESULTS			
Number of Test Sample	**Test Sample (T) Number of Bacteria (cfu)**	**Bacterial Filtration Efficiency (% B)**	**Requirement BFE (%)**
1	55	**%98.2**	**Type I ≥95**
2	41	**%98.5**	**Type II ≥98**
3	35	**%98.7**	
4	49	**%98.9**	
5	45	**%98.4**	

cfu: Colony-forming unit
B= (C-T) / C x 100

%B: Bacterial Filtration Efficiency
C: is the mean of the total plate counts for the two positive control runs
T: is the total plate count for the test specimen

Sayfa 4 / 5

FDA CE

Products Test Report

HİPOKRAT MASK

EKOTEKS LABORATUVAR ve GÖZETİM HİZMETLERİ A.Ş.

AB-0583-T
20040652-İNG
11-20

TEST RESULT

MICROBIAL CLEANLINESS (Bioburden)

Test Metod: EN 14683:2019+AC :2019 (TS EN 14683+AC:2019) EK-D
EN ISO 11737-1:2018 /TS EN ISO 11737-1 :2018

5 sample were taken.The sample is weighted and put in extraction liquid after shaking well (250 rpm,5 min), inoculated on the suitable agar.
The plates are incubated for 3 days at 30 ± 1 ° C for 72 hours, and 7 days at (20 to 25) °C for TSA and SDA plates respectively.Total microoragnisms counts are calculated.

	RESULTS	REQUIREMENT
Microbial cleanliness (cfu/g)	20 kob/g	≤30 cfu/g Type I and Type II mask

*cfu= Colony forming unit.

Gen.f136-2/03

BLOOD SPLASH RESİSTANCE

Test Metod: EN 14683:2019+AC :2019 (Clause 5.2.4) the resistance of the medical face mask to penetration

ISO 22609 :2004 Clothing for protection against infectious agents — Medical face masks — Test method for resistance against penetration by synthetic blood (fixed volume, horizontally projected)

Test Condition (21 ± 5) °C ve (85 ± 5) % relative humidity, 4 hrs
5 different sample was taken

	SPLASH RESISTANCE PRESSURE (kPa)	RESULTS	REQUIREMENT
1	>21.3 kPa	PASS	≥16 kPa Type IIR mask
2	>21.3 kPa	PASS	
3	>21.3 kPa	PASS	
4	>21.3 kPa	PASS	
5	>21.3 kPa	PASS	
6	>21.3 kPa	PASS	
Average Result	>21.3 kPa	PASS	

Sayfa 5 / 5

UNIVERSAL CERTIFICATION

TECHNICAL EVALUATION REPORT

REPORT DATE / NO: 19.06.2020 / 06-2020-T0153

Manufacturer: ELİT MAKİNE SANAYİ VE DIŞ TİCARET LTD. ŞTİ.
Address: Gültepe Mah. Şehit Özgür Güven Cad. Küçükçekmece İstanbul / TÜRKİYE

The medikal masks manufactured by the above manufacturer, are evaluated based on the Annex ZA of harmonised standard EN 14683/AC:2019 and the essential health and Safety requirements of 93/42/EEC, Medical Device Directive for Class I products on avoluntary base upon the manufacturer request.

Product Description: Medical Face Mask
Model: KH 0001

As a third party evaluation, the technical file provided by the manufacturer is evaluated and the samples provided by the manufacturer are tested according to Annex ZA of the EN 14683/AC:2019 standard.

UFR-383 12.12.2018 Rev.01 Page 1|3

UNIVERSAL SERTİFİKASYON VE GÖZETİM HİZM. TİC. LTD. ŞTİ. Keyap Ticaret Merkezi, Necip Fazıl Bulvarı, E2 Blok, No:44/84 Y. Dudullu - Ümraniye - İSTANBUL T:+90 216 455 80 80 F:+90 216 455 80 08 info@universalcert.com

UNIVERSAL CERTIFICATION

See Annex I: Test report provided by Çevre Endüstriyel Analiz Laboratuarı 29.05.2020 2011274E, 08.06.2020 2011907E date and with report number.

This report or the issued certificate, in case the report is positive, does not take over orchange the sole reponsibility of the manufacturer covered under 93/42/EEC Medical Device Directive. The manufacturer shall fulfil all responsibilities for Class I products under 93/42/EEC Medical Device Directive.

The results of the evaluation are as follows;

A- Review of the technical file

The manufacturer owns a technical file based on the requirements of 93/42/EEC Medical Device Directive in which the essential health and Safety requirements for Class I products are handled and have documented procedures to fulfil these requirements. The positive result of this report or the possible certificate to be issued based on positive result of this report shall not be used as the share of the responsibility of manufacturer on the fulfilment of any responsibility to be fulfilled before putting the product on the EU market.

B- Product Test Results

The tests referenced in Annex ZA are conducted on the samples provided by the manufacturer and the results are evaluated;

1. **Biocompatibility**

In the evaluation of the technical file, it was observed that the manufacturer has established a mechanism for the evaluation of raw materials or semi-finished goods on their biocompatibility. The manufacturer claims that the request and evaluation of proofs for biocompatiblity of the goods is an essential part of the procurement policy and declares that the produced masks are complies with the biocompatibility requirements and have authorised responsible staff members for ensuring the success of this policy. It is considered that the manufacturer have an effective policy for the biocompatibility of the product.

2. **Bacteria Filtration Efficiency**

At least 5 samples are subjected to a bacteria aerosol with a flow rate of 28.3 L/min for 2 minutes with a test setup defined in the Annex B of EN 14683/AC:2019 standard. With the results of the incubation of samples taken in different particule sizes are shown in the annexed test report.

The minimum bacteria filtration efficiency performance required by each performance classes are shown below;

Test	Type I*	Type II	Type IIR
Bacterial Filtration Efficiency (BFE), (%)	≥ 95	≥ 98	≥ 98

* Type I medical face masks should only be used for patients and other persons to reduce the risk of spread of infections particularly in epidemic or pandemic situations. Type I masks are not intended for use by healthcare professionals in an operating room or in other medical settings with similar requirements.

According to the evaluation of the results of 5 samples tested, the minimum bacteria filtration efficiency is given as **98,9%**. According to this result, the bacteria filtration efficiency performance of the masks is classifiified as **Type I, Type II, Type IIR**.

It was observed that the avarage positive control values and negative control value is also reported as a confidence parameter of the test result are meaningful.

UFR-383 12.12.2018 Rev.01 Page 2|3

UNIVERSAL SERTİFİKASYON VE GÖZETİM HİZM. TİC. LTD. ŞTİ. Keyap Ticaret Merkezi, Necip Fazıl Bulvarı, E2 Blok, No:44/84 Y. Dudullu - Ümraniye - İSTANBUL T:+90 216 455 80 80 F:+90 216 455 80 08 info@universalcert.com

UNIVERSAL CERTIFICATION

3. **Microbial Cleanliness (Bioburden)**

It is expected to have the number of colony forming units per gram to be lower than 30 for all performance class of masks according to the test result based on ISO 11737-1 standard.

In the evaluation of the test result, the maximum count of the colony forming unit is reported as **5** For this test result the samples complies the requirement for all performance classes (Type I, Type II and Type IIR).

4. **Differentail Pressure**

The test is conducted to measure the breathing resistance as the differantial pressure and the expected result for Type I and Type II classes is not to be higher than 40 Pa/cm² and for Type IIR class not to be higher than 60 Pa/cm².

According to the test results, the highest differantial pressure measured is **18,44** Pa/cm² and the samples complies the requirement for all performance classes (Type I, Type II and Type IIR).

C- Summary and Conclusion

Evaluation	Requirement	Result	Classification
Bacterial Filtration Efficiency (BFE), (%)	≥ 95 % – Type I ≥ 98 % – Type II ≥ 98 % – Type IIR	98,9 %	Type I Type II
Differential pressure (Pa/cm2)	< 40 – Type I < 40 – Type II < 60 – Type IIR	18,44	Type I Type II
Splash resistance pressure (kPa)	Not Required – Type I Not Required – Type II ≥ 16 – Type IIR	N/A	N/A
Microbial cleanliness (cfu/g)	≤ 30 – Type I ≤ 30 – Type II ≤ 30 – Type IIR	5	Type I Type II
Overall Performance Classification			**Type I Type II**

– End of Report –

UNIVERSAL SERTİFİKASYON VE GÖZETİM HİZM. TİC. LTD. ŞTİ.
Necip Fazıl Bulvarı, Keyap Sitesi, E2 Blok, No:44/84
Yukarı Dudullu - Ümraniye - İSTANBUL
Telefon: 0216 455 80 80 Faks: 0216 455 80 08
Sanayi V.D. 862 025 6722

Suat KAÇMAZ
UNIVERSAL CERTIFICATION
Director

UFR-383 12.12.2018 Rev.01 Page 3|3

UNIVERSAL SERTİFİKASYON VE GÖZETİM HİZM. TİC. LTD. ŞTİ. Keyap Ticaret Merkezi, Necip Fazıl Bulvarı, E2 Blok, No:44/84 Y. Dudullu - Ümraniye - İSTANBUL T:+90 216 455 80 80 F:+90 216 455 80 08 info@universalcert.com

FDA CE

Products Test Report

HİPOKRAT MASK

UNIVERSAL
CERTIFICATION

See Annex I: Test report provided by Çevre Endüstriyel Analiz Laboratuarı 29.05.2020 2011274E, 08.06.2020 2011907E date and with report number.

This report or the issued certificate, in case the report is positive, does not take over orchange the sole reponsibility of the manufacturer covered under 93/42/EEC Medical Device Directive. The manufacturer shall fulfil all responsibilities for Class I products under 93/42/EEC Medical Device Directive.

The results of the evaluation are as follows;

A- Review of the technical file

The manufacturer owns a technical file based on the requirements of 93/42/EEC Medical Device Directive in which the essential health and Safety requirements for Class I products are handled and have documented procedures to fulfil these requirements. The positive result of this report or the possible certificate to be issued based on positive result of this report shall not be used as the share of the responsibility of manufacturer on the fulfilment of any responsibility to be fulfilled before putting the product on the EU market.

B- Product Test Results

The tests referenced in Annex ZA are conducted on the samples provided by the manufacturer and the results are evaluated;

1. Biocompatibility

In the evaluation of the technical file, it was observed that the manufacturer has established a mechanism for the evaluation of raw materials or semi-finished goods on their biocompatibility. The manufacturer claims that the request and evaluation of proofs for biocompatiblity of the goods is an essential part of the procurement policy and declares that the produced masks are complies with the biocompatibility requirements and have authorised responsible staff members for ensuring the success of this policy. It is considered that the manufacturer have an effective policy for the biocompatibility of the product.

2. Bacteria Filtration Efficiency

At least 5 samples are subjected to a bacteria aerosol with a flow rate of 28.3 L/min for 2 minutes with a test setup defined in the Annex B of EN 14683/AC:2019 standard. With the results of the incubation of samples taken in different particule sizes are shown in the annexed test report.

The minimum bacteria filtration efficiency performance required by each performance classes are shown below;

Test	Type I*	Type II	Type IIR
Bacterial Filtration Efficiency (BFE), (%)	≥ 95	≥ 98	≥ 98
* Type I medical face masks should only be used for patients and other persons to reduce the risk of spread of infections particularly in epidemic or pandemic situations. Type I masks are not intended for use by healthcare professionals in an operating room or in other medical settings with similar requirements.			

According to the evaluation of the results of 5 samples tested, the minimum bacteria filtration efficiency is given as **98,9%**. According to this result, the bacteria filtration efficiency performance of the masks is classifified as **Type I, Type II, Type IIR**.

It was observed that the avarage positive control values and negative control value is also reported as a confidence parameter of the test result are meaningful.

UFR-383 12.12.2018 Rev.01 Page 2|3

(TRANSLATED FROM TURKISH)

T.C. BAKIRKÖY 17.NOTERLİĞİ Süvari Caddesi No:1 Kat:2 Sefaköy - İSTANBUL Tel:(0212) 580 67 60

№ 00572

/T.R. MINISTRY OF DEVELOPMENT/ / DEVELOPMENT AGENCY OF THE REGION OF TRAKYA/ /ISTANBUL CHAMBER OF COMMERCE/ /TECHNOCITY OF ISTANBUL TECHNICAL UNIVERSITY/ /İTÜ ÇEKİRDEK/ /NKÜTEK/ / TEKIRDAG NAMIK KEMAL UNIVERSITY/

YAŞAM LABORATORIES GROUP
A LABORATORY WITH QUALITY SYSTEM CERTIFICATION

ANTIVIRAL AND ANTIMICROBIC PROTECTION POWERS OF MULTIPLE MASK TYPES

SUBJECT: Comparison of the mask produced from silver ionizer and biopolymer chitin fabric and 3 (three) layer surgical masks against disease.

In the study carried out in Private Yaşam Medical Analysis Laboratory;

TEST 1 - Our team made thirty (30) patients who were positive for COVID-19 to use a mask made of silver ionizer and biopolymer chitin fabric and later regular surgical mask for 3 (three) hours, respectively. After waiting for sufficient time for the masks to become contaminated, the swab taken from the masks was examined by PCR method.

TEST RESULT - The SARS-CoV-2 antigen was studied through the PCR method and the results were negative in the masks made of silver ionizer and biopolymer chitin fabric (Hipokrat Mask). However, it was observed that the SARS-CoV-2 antigen was positive in all samples taken from surgical masks.

The firms requesting research;
1-CHANGERSLA SİLVER İON NANO PARTİKÜL TEKNOLOJİLERY
2- ASİA MEDİKAL LTD. ŞTİ.

NOTE: All legal rights of this research belong to the companies requesting the research.
Source: Yaşam Laboratories Group

Expert Ph. Osman BÜYÜKKAYA /Signature/ — Dr. Mustafa AVTEPE /Signature/ — Expert Ph. Cemal ÇULLU /Signature/

YAŞAM LAB.
Haseki Sultan Mahallesi, Haseki Cd. No: 26, 34096 Fatih/İstanbul
* * *

13 Ocak 2021

Tercüme edilmek üzere bana verilen Türkçe dilindeki Asıl Belgeyi İng. diline tam ve doğru olarak çevirdiğimi beyan ederim.
TERCÜMAN
Adı ve Soyadı : PEMBEGÜL ESENTÜRK
Adresi : Halkalı Cad. Sancak Sok. No:1 Faik Kılıç İş hanı Kat: 1/7 Sefaköy – İSTANBUL
İmza :

Bu tercümenin yukarıda yazılı adreste bulunan noterliğimiz Yeminli Tercümanı Pembegül ESENTÜRK tarafından Türkçe 'dan İng. Tercüme edildiğini onaylarım. 2021 yılı OCAK ayının Onüç günü 13/01/2021

T.C. BAKIRKÖY 17.NOTERİ ATİLLA ÖZCAN

Burç Yeminli Tercüme ve Danışmanlık Hizmetleri Limited Şirketi
Kemalpaşa Mahallesi Sancak Sokak No: 1/7 Küçükçekmece / İSTANBUL — Tel : (0212) 425 36 23 Pbx — Fax : (0212) 541 79 82 — Gsm : (0536) 897 18 18 — Ticaret Sicil No : 279046-5 — Web : www.burcdanismanlik.com — E-Posta : burch@burcdanismanlik.com

HİPOKRAT MASKE YETKİ BELGESİ

Asia Medical & Changersla Nano Partikül Teknolojileri tarafından geliştirilen HİPOKRAT MASK markası ile üretilen ürünlerin yurtiçi ve yurtdışı pazarlarda tanıtım,reklam ve satış pazarlama için WTC grup yetkili kılınmıştır.

Hipokrat Maske ile her türlü pazarlama işlemlerine ve Kamu kurum kuruluşlarına satış yapmaya ve teklif vermeye yetkili kılınmıştır.

Yetki Veren Asia medical ve Changersla Nano Partikül Teknolojileri adına Ertürk Tezcan
Yetki Alan WTC Finansal Danışmanlık Hizmetleri Ltd.Şti

ASIA MEDİKAL ÜRÜNLERİ DIŞ TİC. LTD. ŞTİ. Rami Yeni Mah. Yeşil Zümrüt Sk. Dilek Han No:8 İç Kapı No:1 Eyüpsultan / İstanbul Gaziosmanpaşa V.D.: 086 127 7080

CHANGER's LA e-ticaret ERTÜRK TEZCAN Avni Dilligil Sok. Türkoğlu Apt. No:38 D:1 Mecidiyeköy İSTANBUL Zincirlikuyu V.D.: 29788884442

T.C. BAKIRKÖY 17.NOTERLİĞİ Süvari Caddesi No:1 Kat:2 Sefaköy - İSTANBUL Tel:(0212) 580 67 60

№ 00573

13 Ocak 2021

BİRDEN ÇOK MASKE ÇEŞİDİNİN ANTİVİRAL VE ANTİMİKROBİK KORUMA GÜÇLERİNİN ARAŞTIRILMASI

TEST KONUSU: Gümüş iyonizer ve biopolimer kitin ile üretilen 3 (üç) katlı cerrahi maskeler ile normal maskelerin hastalıktan koruma gücünün karşılaştırılması.

Özel Yaşam Tıbbi Tahlil Laboratuvarı'nda yapılan çalışmada;

TEST 1- COVİD-19 pozitif olan 30 hastaya gümüş iyonizer ve biopolimer kitin ile üretilen maske (Hipokrat Maske) ve cerrahi maske sırasıyla 3 (üç) saat kullandırıldı. Maskelerin kontamine olması için yeterli süre beklendikten sonra, maskeler üzerinden alınan sürüntü PCR yöntemiyle incelendi.

TEST SONUCU- PCR yöntemiyle SARS-CoV-2 antijeni çalışılmış olup gümüş iyonizer ve biopolimer kitin yüklü maskeler (Hipokrat mask) üretilen maskelerde sonuçların negatif olduğu görüldü. Ancak normal cerrahi maskelerden alınan numunelerin tümünde SARS-CoV-2 antijeninin pozitif ve çok yoğun olduğu gözlemlendi.

Araştırmayı talep eden;
1-CHANGERSLA SİLVER İON NANO PARTİKÜL TEKNOLOJİLERİ
2-ASİA MEDİKAL LTD.ŞTİ.

NOT: İş bu araştırmanın bütün yasal hakları araştırmayı talep eden firmalara aittir.
Kaynak: Yaşam laboratuvarlar grubu

Uzm.Dr..Osman BÜYÜKKAYA — Dr.Mustafa AVTEPE — Uzm.Dr.Cemal ÇULLU

YAŞAM LAB.
Haseki Sultan Mahallesi, Haseki Cd. No:26, 34096 Fatih/İstanbul

T.C. BAKIRKÖY 17.NOTERİ ATİLLA ÖZCAN

FDA CE

Products Test Report

HİPOKRAT MASK


2020

CERTIFICATE OF REGISTRATION

This certifies that:

ELIT MAKINE SANAYI VE DIS TIC LTD STI
Cubuk Yolu 4.km Yenice Koyu Mevkii No: 8 Esenboga
Ankara Ankara, TR 06760

is registered with the U.S. Food and Drug Administration for FY 2020 pursuant to Title 21, 807 et seq. of the United States Code of Federal Regulations:

Establishment Owner/Operator Number:	**10076480**
Device Classification Name:	**FACE MASK (EXCEPT N95 RESPIRATOR) FOR GENERAL PUBLIC/HEALTHCARE PERSONNEL PER IIE GUIDANCE**
Product Code:	**QKR**
Official Correspondent and U.S. Agent:	**Registrar Corp** 144 Research Drive, Hampton, Virginia, 23666, USA Telephone: +1-757-224-0177 • Fax: +1-757-224-0179

Registrar Corp will confirm that such registration remains effective upon request and presentation of this certificate until the end of the year stated above, unless said registration is terminated after issuance of this certificate. Registrar Corp makes no other representations or warranties, nor does this certificate make any representations or warranties to any person or entity other than the named certificate holder, for whose sole benefit it is issued. This certificate does not denote endorsement or approval of the certificate-holder's device or establishment by the U.S. Food and Drug Administration. Registrar Corp assumes no liability to any person or entity in connection with the foregoing.

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Registrar Corp
144 Research Drive, Hampton, Virginia, 23666, USA
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info@registrarcorp.com • www.registrarcorp.com

David Lennarz
Executive Director
Registrar Corp
Dated: July 27, 2020

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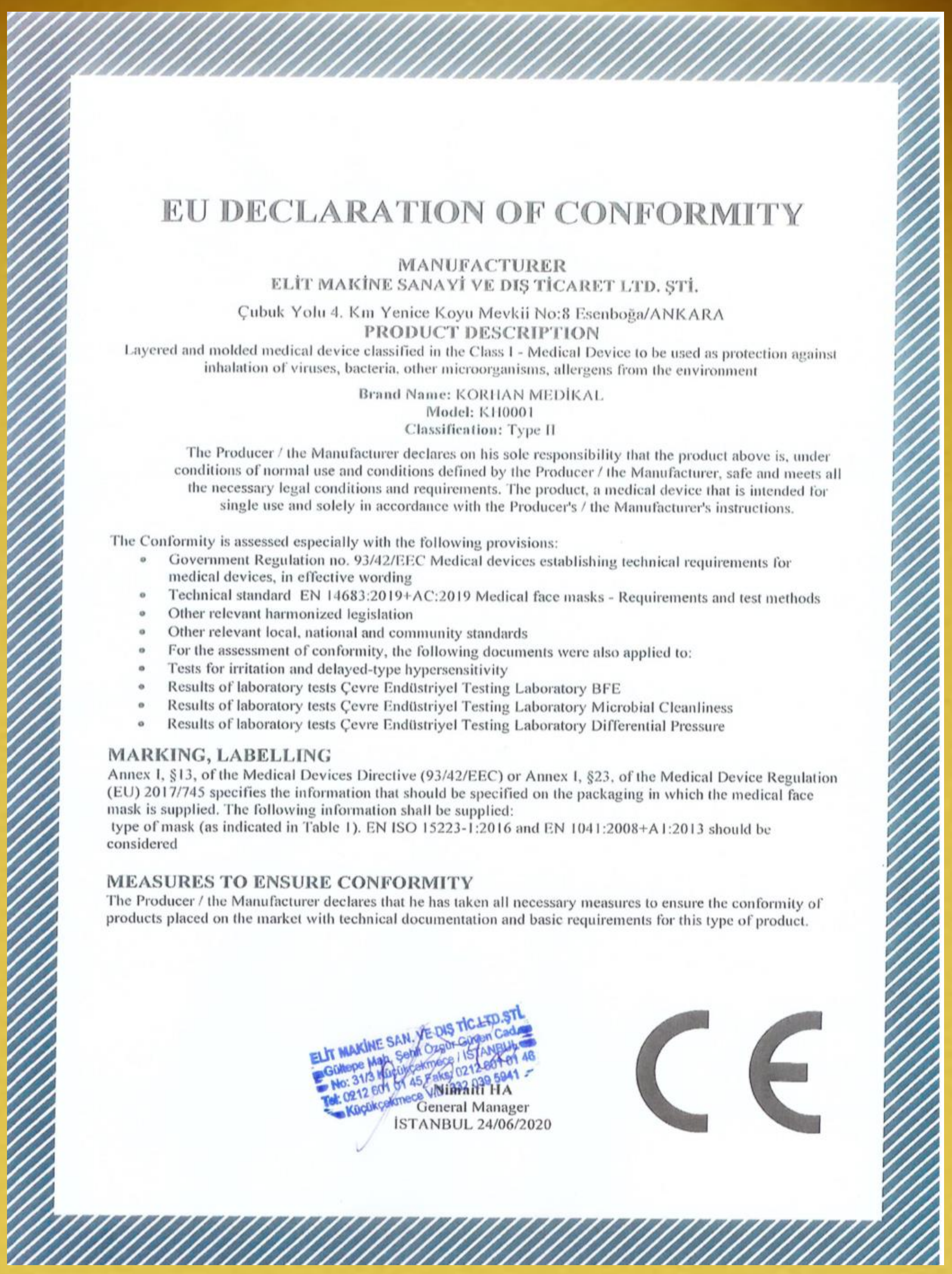
EU DECLARATION OF CONFORMITY

MANUFACTURER
ELİT MAKİNE SANAYİ VE DIŞ TİCARET LTD. ŞTİ.

Çubuk Yolu 4. Km Yenice Koyu Mevkii No:8 Esenboğa/ANKARA

PRODUCT DESCRIPTION

Layered and molded medical device classified in the Class I - Medical Device to be used as protection against inhalation of viruses, bacteria, other microorganisms, allergens from the environment

Brand Name: KORHAN MEDİKAL
Model: KH0001
Classification: Type II

The Producer / the Manufacturer declares on his sole responsibility that the product above is, under conditions of normal use and conditions defined by the Producer / the Manufacturer, safe and meets all the necessary legal conditions and requirements. The product, a medical device that is intended for single use and solely in accordance with the Producer's / the Manufacturer's instructions.

The Conformity is assessed especially with the following provisions:

- Government Regulation no. 93/42/EEC Medical devices establishing technical requirements for medical devices, in effective wording
- Technical standard EN 14683:2019+AC:2019 Medical face masks - Requirements and test methods
- Other relevant harmonized legislation
- Other relevant local, national and community standards
- For the assessment of conformity, the following documents were also applied to:
- Tests for irritation and delayed-type hypersensitivity
- Results of laboratory tests Çevre Endüstriyel Testing Laboratory BFE
- Results of laboratory tests Çevre Endüstriyel Testing Laboratory Microbial Cleanliness
- Results of laboratory tests Çevre Endüstriyel Testing Laboratory Differential Pressure

MARKING, LABELLING

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. The following information shall be supplied:
type of mask (as indicated in Table 1). EN ISO 15223-1:2016 and EN 1041:2008+A1:2013 should be considered

MEASURES TO ENSURE CONFORMITY

The Producer / the Manufacturer declares that he has taken all necessary measures to ensure the conformity of products placed on the market with technical documentation and basic requirements for this type of product.

ELİT MAKİNE SAN. VE DIŞ TİC.LTD.ŞTİ.

Nimaiti HA
General Manager
İSTANBUL 24/06/2020

CE


yaşam
YAŞAM LABORATUVARLAR GRUBU
KALİTE SİSTEM BELGELİ LABORATUVAR

BİRDEN ÇOK MASKE ÇEŞİDİNİN ANTİVİRAL VE ANTİMİKROBİK KORUMA GÜÇLERİNİN ARAŞTIRILMASI

KONU: Gümüş iyonizer ve biopolimer kitin kaplı 2 katlı Meltbrown & 2 katlı Spundbond üretilen 'Hipokrat Maske' ile standart 3 katlı cerrahi maskelerin hastalıktan korunma gücünün karşılaştırılması.

Özel Yaşam Tıbbi Tahlil Laboratuvarı'nda yapılan çalışmada;

1- COVİD-19 pozitif olan 30 hastaya gümüş iyonizer ve biopolimer kitin kumaştan üretilen maske ve cerrahi maske sırasıyla 3 (üç) saat kullandırıldı. Maskelerin kontamine olması için yeterli süre beklendikten sonra, maskeler üzerinden alınan sürüntü PCR yöntemiyle incelendi.

2- PCR yöntemiyle SARS-CoV-2 antijeni çalışılmış olup gümüş iyonizer ve biopolimer kitin kumaştan üretilen maskelerde sonuçların negatif olduğu görüldü. Ancak cerrahi maskelerden alınan numunelerin tümünde SARS-CoV-2 antijeninin pozitif olduğu gözlemlendi.

Araştırmayı talep eden;
1-CHANGERSLA LTD.ŞTİ.
2-ASYA MEDİKAL LTD.ŞTİ. (HİPOKRAT MASKE)

NOT: İş bu araştırmanın bütün yasal hakları araştırmayı talep eden firmalara aittir.
Kaynak: Yaşam laboratuvarlar grubu

Uzm.Dr. Osman BÜYÜKKAYA

Dr.Mustafa AVTEPE

Uzm.Dr.Cemal ÇULLU


UNIVERSALCERT.COM

UNIVERSAL CERTIFICATION

ATTESTATION OF CONFORMITY

Certificate Nr: MDD-165

In conformance to the European Economic Commission 93/42/EEC Medical Devices Directive on harmonisation of laws, regulations and administrative documentation of Member States on Medical Devices and European Economic Commission directive 93/68/EEC amending Medical Devices Directive dated 22 July 1993,

the products manufactured by

ELİT MAKİNE SANAYİ VE DIŞ TİCARET LTD. ŞTİ.

at the following address

Çubuk Yolu 4. Km Yenice Koyu Mevkii No:8 Esenboğa/ANKARA

EN 14683:2019+AC:2019 Medical Face Masks

Brand Name: KORHAN MEDİKAL
Model: KH0001
Classification: Type II

are tested according to the following initial type tests by the manufacturer

Technical standard EN 14683:2019+AC:2019 Medical face masks - Requirements and test methods

For the assessment of conformity, the following documents were also applied to:
Results of laboratory tests Çevre Endüstriyel Testing Laboratory BFE, Microbial Cleanliness, Differential Pressure

UNIVERSAL CERTIFICATION has evaluated production, design, intended use, risk evaluation according to safety purpose, product itself and add-on components (if exists) and product technical drawings of the medical face masks manufactured and designed for use during the medical operations or similar medical situations with same requirements which require restriction of infectious materials to be spread to patients. With this certificate, it is approved that the product fulfils all essential requirements and the related rules of 93/42/EEC Medical Devices Directive (MDD) Class I are applied. The information on the packaging for the above listed products covers the necessary information stated in Annex I, §13, of the Medical Devices Directive (93/42/EEC) or Annex I, §23, of the Medical Device Regulation (EU) 2017/745. This information includes; reference to EN 14683 standard, type of mask (as indicated in Table 1) and other relevant information given in EN ISO 15223-1:2016 and EN 1041:2008+A1:2013. It is considered to be suitable to attach a CE mark, as seen below, on your products in accordance with the information given in this certificate with publishing an EU Declaration of Conformity.

This certificate is issued on 24/06/2020 and valid until 24/06/2021 with the conditions that no change has been made with the product references and no change in the production process or not suspended or withdrawn for any reason.

ISTANBUL –24/06/2020

CE

Suat KAÇMAZ
UNIVERSAL CERTIFICATION
Genel Müdür

Verify the validity with the QR Code

This certificate will be in the absence of any changes in standard and legal terms, and with the surveillance audits to be concuted annually following the surveillance audits, updating the publicationdate without changing the certificate number.

FDA CE

Products Certifications

HİPOKRAT MASK

NVA QUALITY CERTIFICATION

NVA QUALITY CERTIFICATION

SERTİFİKA / CERTIFICATE

ELİT MAKİNE SANAYİ VE DIŞ TİCARET LİMİTED ŞİRKETİ

GÜLTEPE MAH. ŞEHİT ÖZGÜR GÜVEN CAD. NO: 31 İÇ KAPI NO: 3 KÜÇÜKÇEKMECE/ İSTANBUL

Kuruluşunun "TEK KULLANIMLIK CERRAHİ MASKE, TEK KULLANIMLIK YÜZ MASKESİ, TEK KULLANIMLIK CERRAHİ ÖNLÜK, TEK KULLANIMLIK MEDİKAL ÖNLÜK, TEK KULLANIMLIK CERRAHİ ÖRTÜ, TEK KULLANIMLIK MUAYENE ÖRTÜLERİ, TEK KULLANIMLIK ELDİVEN, TEK KULLANIMLIK TULUM, TEK KULLANIMLIK BONE, GALOŞ, SİLİKON MASKE, FİLTRELİ SİLİKON MASKE, KORUYUCU GÖZLÜK, TEK KULLANIMLIK SEDYE ÖRTÜSÜ ÜRETİMİ, SATIŞI VE İHRACATI" **Kapsamı için**

For scope "*SINGLE USE SURGICAL MASK, SINGLE USE FACE MASK, SINGLE USE SURGICAL GOWNS, SINGLE USE MEDICAL GOWNS, SINGLE USE SURGICAL DRAPE, SINGLE USE INSPECTION COVERS, SINGLE USE GLOVES, SINGLE USE OVERALLS, SINGLE USE BONNET, WAG, SILICON MASK, FILTERED SILICON MASK, PROTECTIVE GLASSES, SINGLE USE STRETCHER COVER PRODUCTION, SALES AND EXPORT*"

ISO 45001:2018

İŞ SAĞLIĞI VE GÜVENLİĞİ YÖNETİM SİSTEMİ

Occupational Health and Safety Management System

Kurduğunu ve uyguladığını belgelemekte ve NVA tarafından gerçekleştirilen denetim bu yönetim sisteminin yukarıda belirtilen standardın şartlarını karşıladığını doğrulamaktadır.

It certifies that it is established and implemented, and the audit performed by NVA it confirms that this management system meets the requirements of the following standard.

Sertifika Numarası / *Certificate Number*	**: 20060116**
Sertifika Kodu / *Certificate Code*	**: ELİT MAKİNE**
Sertifika Yayın Tarihi / *Certificate Issue Date*	**: 01.06.2020**
Sertifika Geçerlilik Tarihi / *Certificate Validity Date*	**: 01.06.2021**
Sertifika Periyodu / *Certificate Period*	**: 1 Yıl / *1 Year***

Certification Manager
Belgelendirme Müdürü

System effectively and timely surveillance audits this document is valid as long as the 1-years. NVA control the conduct of standards. Although due care and competence, including gross negligence will not accept responsibility. This document or proprietary rights owned by NVA and must be returned upon request.

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www.nvakalite.com info@nvakalite.com

NVA QUALITY CERTIFICATION

NVA QUALITY CERTIFICATION

SERTİFİKA / CERTIFICATE

ELİT MAKİNE SANAYİ VE DIŞ TİCARET LİMİTED ŞİRKETİ

GÜLTEPE MAH. ŞEHİT ÖZGÜR GÜVEN CAD. NO: 31 İÇ KAPI NO: 3 KÜÇÜKÇEKMECE/ İSTANBUL

Kuruluşunun "TEK KULLANIMLIK CERRAHİ MASKE, TEK KULLANIMLIK YÜZ MASKESİ, TEK KULLANIMLIK CERRAHİ ÖNLÜK, TEK KULLANIMLIK MEDİKAL ÖNLÜK, TEK KULLANIMLIK CERRAHİ ÖRTÜ, TEK KULLANIMLIK MUAYENE ÖRTÜLERİ, TEK KULLANIMLIK ELDİVEN, TEK KULLANIMLIK TULUM, TEK KULLANIMLIK BONE, GALOŞ, SİLİKON MASKE, FİLTRELİ SİLİKON MASKE, KORUYUCU GÖZLÜK, TEK KULLANIMLIK SEDYE ÖRTÜSÜ ÜRETİMİ, SATIŞI VE İHRACATI" **Kapsamı için**

For scope "*SINGLE USE SURGICAL MASK, SINGLE USE FACE MASK, SINGLE USE SURGICAL GOWNS, SINGLE USE MEDICAL GOWNS, SINGLE USE SURGICAL DRAPE, SINGLE USE INSPECTION COVERS, SINGLE USE GLOVES, SINGLE USE OVERALLS, SINGLE USE BONNET, WAG, SILICON MASK, FILTERED SILICON MASK, PROTECTIVE GLASSES, SINGLE USE STRETCHER COVER PRODUCTION, SALES AND EXPORT*"

ISO 9001:2015

KALİTE YÖNETİM SİSTEMİ

Quality Management System

Kurduğunu ve uyguladığını belgelemekte ve NVA tarafından gerçekleştirilen denetim bu yönetim sisteminin yukarıda belirtilen standardın şartlarını karşıladığını doğrulamaktadır.

It certifies that it is established and implemented, and the audit performed by NVA it confirms that this management system meets the requirements of the following standard.

Sertifika Numarası / *Certificate Number*	**: 20060114**
Sertifika Kodu / *Certificate Code*	**: ELİT MAKİNE**
Sertifika Yayın Tarihi / *Certificate Issue Date*	**: 01.06.2020**
Sertifika Geçerlilik Tarihi / *Certificate Validity Date*	**: 01.06.2021**
Sertifika Periyodu / *Certificate Period*	**: 1 Yıl / *1 Year***

Certification Manager
Belgelendirme Müdürü

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www.nvakalite.com info@nvakalite.com

İTUARI TEKNOKENT İTÜÇEKİRDEK btm

HİPOKRAT MASKE YETKİ BELGESİ

Asia Medical & Changersla Nano Partikül Teknolojileri tarafından geliştirilen HİPOKRAT MASK markası ile üretilen ürünlerin yurtiçi ve yurtdışı pazarlarda tanıtım,reklam ve satış pazarlama için WTC grup yetkili kılınmıştır.

Hipokrat Maske ile her türlü pazarlama işlemlerine ve Kamu kurum kuruluşlarına satış yapmaya ve teklif vermeye yetkili kılınmıştır.

Yetki Veren Asia medical ve Changersla Nano Partikül Teknolojileri adına Ertürk Tezcan
Yetki Alan WTC Finansal Danışmanlık Hizmetleri Ltd.Şti

ASIA MEDİKAL ÜRÜNLERİ DIŞ TİC. LTD. ŞTİ
Rami Yeni Mah. Yeşil Zümrüt Sk.
Dilek Han No:8/1 C Kat: No:1
Eyüpsultan/İstanbul
Gaziosmanpaşa VD./986 127 7080

CHANGER'S LA Bilişim Yazılım Hizmet
ERTÜRK TEZCAN
Avni Dilligil Sok. Yıldırımoğlu Apt.
No:38 D:1 Mecidiyeköy
Zincirlikuyu V.D. 297888444?

WTC FINANCIAL CONSULTING

To: EON GROUP (THAILAND) CO., LTD.
249/52-53 Bangbon 1 Rd., Khlong Bang Phran,
Bangbon, Bangkok 10150
Tel: 02-899-2400
Fax: 02-899-2833

Ref. No: WTC-7221-HM
07th February 2021

Objective: Authorization Letter

HIPOKRAT MASK AUTHORIZATION CERTIFICATE

HIPOKRAT MASK brand developed by Asia Medical & Changersla Nano Particle Technologies has authorized EON GROUP (THAILAND) CO., LTD. for promotion, advertising, sales and marketing in international markets. With HIPOKRAT Mask, we authorize to perform sales and offer all kinds of marketing operations in private and public institutions.

This authorisation has been given by WTC FİNANSAL DANIŞMANLIK LTD. ŞTİ. on behalf of Asia Medical and Changersla Nano Particle Technologies.

This letter of Authorization is valid for 3 years, taking effect starting from 07th February 2021.

Mr.Umit Kaya
The President of WTC Financial Consulting

Signature of WTC Finansal Danismanlik
(& Office Seal)

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