

Certificate

The Certification Body of TÜV Rheinland LGA Products GmbH

hereby certifies that the organization

Anhui Tiankang Medical Technology Co., Ltd. No. 228 Weiyi Road Economic Development Zone Tianchang City 239300 Anhui China

has established and applies a quality management system for medical devices for the following scope:

Manufacture and Distribution of Medical Devices

(see attachment for products and additional site included)

Proof has been furnished that the requirements specified in

EN ISO 13485:2016

are fulfilled. The quality management system is subject to yearly surveillance.

Effective Date:2018-09-17Certificate Registration No.:SX 60131062 0001An audit was performed. Report No.:15096003 004This Certificate is valid until:2021-09-16

Deutsche Akkreditierungsstelle D-ZM-14169-01-02

X. Ren Program

Certification Body

Date 2018-09-17

TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg Tel.: +49 221 806-1371 Fax: +49 221 806-3935 e-mail:cert-validity@de.tuv.com http://www.tuv.com/safety

	1.0 EC Declaration of Conformity
	Name: Anhui Tiankang Medical Technology Co., Ltd.
Manufacturer:	Add: No. 228 Weiyi Road, Economic Development Zone, Tianchang City, 239300 Anhui, China
European	Name: MedPath GmbH
Representative:	Add: Mies-van-der-Rohe-Strasse 8, 80807 Munich, Germany
Product Name:	Single-use Medical Face Mask
Object of the declaration:	 (Type I,Type II,Type IIR) With earloop or with earloop(flat earloop) or with earloop(folded earloop) or with tie coverall: 12.5cm x 9cm,14.5cm x 9cm,16.5cm x 9cm,17cm x 8cm,17cm x 9cm,17cm x 9.5cm,17cm x 10cm,17.5cm x 8cm,17.5cm x 9cm,17.5cm x 9.5cm,17.5cm x 10cm,18cm x 8cm,18cm x 9cm,18cm x 9.5cm,18cm x 10cm,19.5cm x 8cm,19.5cm x 9cm,19.5cm x 9.5cm,19.5cm x 10cm
UMDNS Code: Classification (MI	12-447
Conformity Asses	ssment Route: Annex VII

We herewith declare in sole responsibility that the above mentioned products meet the transposition into national law, the provisions of the following EC Council Directives and Standards such as EN 14683:2019+AC:2019 etc. All supporting documentations are retained under the premises of the manufacturer. We are exclusively responsible for the declaration of conformity.

DIRECTIVES

General applicable directives:

Medical Device Directive: COUNCIL DIRECTIVE 93/42/EEC

Start of CE Marking:

Place of Issue:

Date of Issue:

2020-03-25 Tianchang,CHINA 2020-04-23

Signature:

Mr. Baodong Bai

2.0.20

Position: General Manager



EC-Registration Certificate

Directive 93/42/EEC on Medical Devices (MDD), Article 14 No. R A001 29 Rev. 01

Manufacturer: Anhui Tiankang Medical Technology Co., Ltd.

No. 228 Weiyi Road, Economic Development Zone, Tianchang City, 239300 Anhui, China

cechno7

Product

See Appendix A

Category(ies):

This is to certify that, in accordance of the Medical Device Directive 93/42/EEC (amended by 2007/47/EC), MedPath GmbH agrees to perform all duties and responsibilities as the Authorized Representative for the aforementioned manufacturer as stipulated and demanded by the aforementioned Directive. The German Competent Authority is notified of the manufacturer's medical device(s) and has allocated registration numbers shown in Appendix A. The manufacturer has provided MedPath GmbH with the appropriate Declaration(s) of Conformity confirming that the medical device(s) fulfills/fulfill the applicable requirements of the aforementioned Directive.





Date, 2020-03-28

MedPath GmbH

MedPath GmbH • Mies-van-der-Rohe-Strasse 8 • 80807 Munich • Germany



Appendix A: Product Category(ies)

No.	Name	Class	UMDNS Code	Form No.	Registration No.
1	Single-use Medical Face Mask	J	12-447	00297923	to be issued
2	Non-woven Coveralls	I	15-223	00297925	to be issued
3	Non-woven Isolation Gowns	I	15-037	00297927	to be issued

MedPath GmbH

Mies-van-der-Rohe-Strasse 8 · D-80807 München Tel.089-189174474 · Fax 089-54858884

2/2

MedPath GmbH • Mies-van-der-Rohe-Strasse 8 • 80807 Munich • Germany

Aniage 1 (zu § 4 Abs. 1 Nr. 1 DIMDIV) Formularnummer 00297923

Tiankano

Allgemeine Anzeigepflicht nach §§ 25 und 30 Abs. 2 MPG General Obligation to Notify pursuant to §§ 25 and 30 (2) Medical Devices Act, MPG

Formblatt für Medizinprodukte, außer In-vitro-Diagnostika Form for Medical Devices except In Vitro Diagnostic Medical Devices

Code DE/CA61	
Bezeichnung / Name Regierung von Oberbayern	i jonal
Staat / State Deutschland	Land / Federal state Bayern
Ort / City München	Postleitzahl / Postal code 80534
Straße, Haus-Nr. / Street, house no. Maximilianstraße 39	
Telefon / Phone + 49-89-21760	Telefax / Fax +49-89-21762914
E-Mail / E-mail medizinprodukteanzeigeverfahren@reg-ob.bayerr	n.de
eige / Notification	
Registrierdatum bei der zuständigen Behörde Registration date at competent authority	Registriernummer / Registration number
Typ der Anzeige / Notification type ⊠ Erstanzeige / Initial notification □ Änderungsanzeige / Notification of change □ Widerrufsanzeige / Notification of withdrawal	Not Hono Friternat
Frühere Registriernummer bei Änderungs- und Wider Previous registration number if notification has been c	
MPG \ Assembler of systems or procedure packs purs Betrieb oder Einrichtung (aufbereiten) nach § 25 Ab	temen oder Behandlungseinheiten nach § 10 Abs. 1 und 2 suant to § 10 (1) and (2) Medical Devices Act, MPG os. 1 MPG i. V. m. § 4 Abs. 2 MPBetreibV I Devices Act, MPG in connection with § 4 (2) MPBetreibV

Code DE/000047823	
Bezeichnung / Name MedPath GmbH	
Staat / State Deutschland	Land / Federal state Bayern
Ort / City München	Postleitzahl / Postal code 80807
Straße, Haus-Nr. / Street, house no. Mies-van-der-Rohe-Strasse 8	
Telefon / Phone 089 189174474	Telefax / Fax
E-Mail / E-mail info@medpath.pro	
steller / Manufacturer	
Bezeichnung / Name Anhui Tiankang Medical Technology Co., Ltd.	
Staat / State CN	
Ort / City Tianchang City	Postleitzahl / Postal code 239300
Straße, Haus-Nr. / Street, house no. No. 228 Weiyi Road, Economic Development Zone	
Telefon / Phone +86 13705505106	Telefax / Fax
E-Mail / E-mail zy@tkmedical.com	
erheitsbeauftragter für Medizinprodukte nach § 30 ty officer for medical devices pursuant to § 30 (2)	0 Abs. 2 MPG 9) Medical Devices Act. MPG
Bezeichnung / Name Zheng Mei c/o MedPath GmbH	A Chor
Staat / State Deutschland	Land / Federal state Bayern
Drt / City /lünchen	Postleitzahl / Postal code 80807
Straße, Haus-Nr. / Street, house no. /lies-van-der-Rohe-Strasse 8	
Felefon / Phone 189 189174474	Telefax / Fax 089 5485 8884
E-Mail / E-mail nfo@medpath.pro	

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Bezeichnung / Name	
elefon / Phone	Telefax / Fax
E-Mail / E-mail	
Erstanzeige / Initial notification	
☐ Änderungsanzeige / Notification of change	
HDRU INT	streat onal Gright

asse / Class			
I - steril / sterile			
I - mit Messfunktion / with measuring fu			
I - steril und mit Messfunktion / sterile a	and with measuring function		
lla			
llb			
111			
III - hergestellt unter Verwendung von ((EU) Nr. 722/2012	Gewebe tierischen Ursprungs i	im Sinne der Verordnung	
manufactured utilising tissues of anima	al origin in terms of Commissio	n Regulation (EU) No 722/2012	
Aktives implantierbares Medizinprodukt	t / Active implantable medical o	device	1
Aktives implantierbares Medizinprodukt	t - hergestellt unter Verwendun	ng von Gewebe tierischen Ursprungs	im
Sinne der Verordnung (EU) Nr. 722/20)12		l
Active implantable medical device - ma	anufactured utilising tissues of	animal origin in terms of Commissior	n
Regulation (EU) No 722/2012			
p (Software auf mobilen Endgeräten)	14	🗆 ja / yes 🔿 🗵 nein /	/ no
ımmer(n) der Bescheinigung(en) / Certif	ficate number(s)		
ummer(n) der Bescheinigung(en) / Certif Indelsname des Produktes / Trade nam Ingle-use Medical Face Mask		Internation	or a
ndelsname des Produktes / Trade nam		internation internation	or de
ndelsname des Produktes / Trade nam ngle-use Medical Face Mask		LEDR Internation	
Indelsname des Produktes / Trade name ngle-use Medical Face Mask oduktbezeichnung / Name of device menklaturcode / Nomenclature code	e of the device	LEDRO INTERNAT	S. Ca
Indelsname des Produktes / Trade name ngle-use Medical Face Mask oduktbezeichnung / Name of device menklaturcode / Nomenclature code -447 menklaturbezeichnung / Nomenclature	e of the device	LEDRO LINTON	S.a.
Indelsname des Produktes / Trade nam ngle-use Medical Face Mask oduktbezeichnung / Name of device menklaturcode / Nomenclature code -447 menklaturbezeichnung / Nomenclature Iske	e of the device	LEDRO INTERNATION	5. CO
Indelsname des Produktes / Trade name Ingle-use Medical Face Mask oduktbezeichnung / Name of device Imenklaturcode / Nomenclature code -447 Imenklaturbezeichnung / Nomenclature Iske tegoriecode / Category code Itegorie / Category	term	LEDRO LINE CONTRACTOR	5.1 ²

Semikritische Medizinprodukte / Semicritical me	edical devices
Gruppe A / Group A	
Gruppe B / Group B	
Kritische Medizinprodukte / Critical medical devi	ices
Gruppe A / Group A	
Gruppe B / Group B	
Gruppe C / Group C	
Nummer der Bescheinigung / Certificate numbe	۶r
Sterilisationsverfahren / Sterilisation procedures	
Dampfsterilisation / Steam sterilisation	
Gassterilisation / Gas sterilisation	
Strahlensterilisation / Radiation sterilisation	
□ andere / others	
Angewandtes Verfahren / Applied procedure	

Ich versichere, dass die Angaben nach bestem Wissen und Gewissen gemacht wurden. I affirm that the information given above is correct to the best of my knowledge.

Ort City	München	Datum Date	2020-03-28	H
		Name	Song Wang	
				Unterschrift Signature

Bearbeiter / Person responsible	Telefon / Phone
(EDR	





Note: (1) General Terms & Conditions as mentioned overleaf. (2) The results relate only to the items tested.(3) The test report shall not be reproduced except in full without the written approval of the laboratory (4) Without the agreement of the laboratory , the client is not authorized to use the test results for unapproved propaganda.

Chemical/Microbiology Laboratory: TÜV SÜD Products Testing (Shanghai) Co., Ltd.

B-3/4, No.1999 Du Hui Road, Minhang District Shanghai

201108 P.R. China

Phone : +86 (21) 6037 6375 Fax: +86 (21) 6037 6345 Email: food.chem@tuv-sud.cn Webpage: www.tuv-sud.cn

Regional Head Office: TÜV SÜD Certification and Testing (China) Co., Ltd. No.151 Heng Tong Road Shanghai 200 070 _ P.R.China TÜV®





TEST REPORT

Sample Description	:	Single-use Medical Face Mask
Sample Quantity	:	50 pieces
Lot Number/Batch Code	:	200416
Specification	:	With earloop
Size	:	1
Brand Name	:	/
		· · · · · · · · · · · · · · · · · · ·

Remark: The above information was provided by applicant.

Summary of Test Results

No.	Test Item	Test Method	Test Standard Type I	Judgement
1	Bacterial Filtration Efficiency Test (BFE), %	EN 14683:2019+AC:2019(E) Annex B	≥ 95	Pass
2	Differential Pressure Test (Pa/cm ²)	EN 14683:2019+AC:2019(E) Annex C	< 40	Pass
3	Microbial Cleanliness Test (CFU/g)	EN 14683:2019+AC:2019(E) Annex D	≤ 30	Pass

Note: Pass = Meet customer requirements;

Fail = Fail customer requirements;

= No comment;

N.D. = Not detected.

Photo of Samples

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Test Report No.: 721654570 Report Date: 18 May 2020



Results

No.	Test Item	Test Result
		Specimen 1#: 99.7%
		Specimen 2#: 99.6%
1	Bacterial Filtration Efficiency (BFE) Test	Specimen 3#: 99.7%
		Specimen 4#: 99.7%
		Specimen 5#: 99.6%
2	Differential Pressure Test	27.3 Pa/cm ²
		Specimen 1#: 6 CFU/g
		Specimen 2#: 6 CFU/g
3	Microbial Cleanliness Test	Specimen 3#: 4 CFU/g
	2	Specimen 4#: 3 CFU/g
	(4Dr	Specimen 5#: 3 CFU/g

Bacterial Filtration Efficiency (BFE) Test

1. Purpose

For evaluating the bacterial filtration efficiency (BFE) of mask.

2. Sample description was given by client

Sample description	:	Single-use Medical Face Mask
Specification	:	With earloop
Lot Number	:	200416
Sample Receiving Date	:	2020-05-01

3. Test Method

EN 14683:2019+AC:2019(E) Annex B

4. Apparatus and materials

- 4.1 Staphylococcus aureus ATCC 6538.
- 4.2 Peptone water.
- 4.3 Tryptic Soy Broth(TSB).
- 4.4 Tryptic Soy Agar(TSA).
- 4.5 Bacterial filtration efficiency test apparatus.
- 4.6 Six-stage viable particle Anderson sampler.
- 4.7 Flow meters.

5. Test specimen

- 5.1 As requested by client, take a total of 5 test specimens.
- 5.2 Prior to testing, condition all test specimens for a minimum of 4 h at (21±5)°C and (85±5)% relative humidity.

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6. Procedure

- 6.1 Preparation of the bacterial challenge: Dilute the cultutre in peptone water to achieve a concentration of approximately 5×10⁵ CFU/mL.
- 6.2 Adjust the flow rate through the Anderson sampler to 28.3 L/min.
- 6.3 Deliver the challenge to the nebulizer using a syringe pump. Purge tubing and nebulizer of air bubbles.
- 6.4 Perform a positive control run without a test specime to determine the number of viable aerosol particles being generated. The mean particle size (MPS) of the aerosol will also be calculated from the results of these positive control plates.
 - 6.4.1 Initiate the aerosol challenge by turning on the air pressure and pump connected to the nebulizer. Immediaterly begin sampling the aerosol using the Anderson sampler.
 - 6.4.2 Time the challenge suspension to be delivered to the nebulizer for 1 min.
 - 6.4.3 Time the air pressure and Anderson sampler to run for 2 min.
 - 6.4.4 At the conclusion of the positive control ran, remove plates from the Anderson sampler.
- 6.5 Place new agar plates into Anderson sampler and clamp the test specimen into the top of the Anderson sampler, with the inside of the specimen facing towards the bacterial challenge (test area: 77cm²).
- 6.6 Repeat the challenge procedure for each test specimen.
- 6.7 Repeat a positive control after completion of the sample set.
- 6.8 Perform a negative control run by collecting a 2 min sample of air from the aerosol chamber. No bacterial challenge should be pumped into the nebulizer during the collection of the negative control.
- 6.9 Incubate agar plates at (37±2)°C for (20 to 52) h.
- 6.10 Count each of the six-stage plates of the Anderson sampler.

7. Calculation

Total the count from each of the six plates for the test specimens and positive controls, as specified

by the manufacture of Anderson sampler. The filtration efficiency percentages are calculated as follows:

 $BFE=(C-T) / C \times 100$

T is the total plate count for the test specimen.

C is the mean of the total plate counts for the two positive controls.

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8. Test results*

P Value Stage Number	Positive Control (A)	Positive Control (B)	Negative Control	Specimen 1#	Specimen 2#	Specimen 3#	Specimen 4#	Specimen 5#
1	32	37	0	0	0	0	0	0
2	97	83	0	0 %	0	0	0	0
3	185	160	0	0	0	0	0	0
4	409	352	0	1	1 0	0	0	0
5	1314	1518	0	5	6	4	4	5
6	513	499	0	2	3	4	3	5
Total (<i>T</i>), CFU	2550	2649	<1	8	10	8	7	10
Average (C), CFU	2.6 x10 ³ =	(<i>P_A+P_B</i>) / 2				* 10 Pro		\sim
BFE ,%	CUL		(ED	99.7	99.6	99.7	99.7	99.6
Requirements	ono	//		≥	95		, No	
Remarks	cascade im <i>T</i> is the tota	ue of correspo pactor. I of <i>P</i> value fo an of the total	or the test sp	becimen.			ne manufactur	rer of the
AP I HOM	Interno		Pro Co			OR ²	ionu inte	Ratio .

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Differential pressure Test

1.Purpose

The purpose of the test was to measure the differential pressure of masks.

2.Sample description was given by client

Sample description	:	Single-use Medical Face Mask
Specification	:	With earloop
Lot Number	:	200416
Sample Receiving Date	:	2020-05-01

3.Test Method

EN 14683:2019+AC:2019(E) Annex C

4. Apparatus and materials

Differential pressure testing instrument

5.Test specimen

- 5.1 Test specimen are complete masks or shall be cut from masks. Each specimen shall be able to provide 5 different circular test areas of 2.5 cm in diameter.
- 5.2 Prior to testing, condition all test specimens for a minimum of 4 h at (21±5) °C and (85±5)% relative humidity.

6. Procedure

- 6.1 Without a specimen in place, the holder is closed and the differential manometer is zeroed. The pump is started and the flow of air adjusted to 8 L/min.
- 6.2 The pretreated specimen is placed across the orifice (total area 4.9cm², test area diameter 25mm) and clamped into place so as to minimize air leaks.
- 6.3 Due to the presence of an alignment system the tested area of the specimen should be perfectly in line and across the flow of air.
- 6.4 The differential pressure is read directly.
- 6.5 The procedure described in steps 6.1-6.4 is carried out on 5 different areas of the mask and readings averaged.

Results:		X		
Specimen	Test Results* (Pa/cm²)	Average (Pa/cm ²)	Requirements	Judgement
1#	29.0			
2#	27.6			Pass
3#	24.7	27.3	< 40	
4#	25.4			
5#	29.7			

Chemical/Microbiology Laboratory: TÜV SÜD Products Testing (Shanghai) Co.,

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Microbial Cleanliness Test

1. Purpose

The purpose of the test was to measure microbial cleanliness of mask.

2. Sample description was given by client

Sample description	:	Single-use Medical Face Mask
Specification	:	With earloop
Lot Number	:	200416
Sample Receiving Date	:	2020-05-01

3. Test Method

According to EN ISO 11737-1:2018 to determine the microbial cleanliness of mask material, and refer to the procedure as described in EN 14683:2019+AC:2019(E) Annex D

4. Apparatus and materials

- 4.1 Orbital shaker.
- 4.2 0.45 um filter.
- 4.3 Tryptic Soy Agar (TSA).
- 4.4 Sabouraud Dextrose Ager (SDA) with chloramphenicol.
- 4.5 Formula of Extraction Liquid: 1g/L peptone, 5g/L NaCl and 2g/L Tween 20.
- 4.6 Extraction apparatus.

5. Test specimen

- 5.1 As requested by client, take a total of 5 mask samples.
- 5.2 Mask samples for testing are provided in the original primary packaging.
- 5.3 Condition at (18 to 26) $^{\circ}$ C and (45 to 65)% relative humidity during testing.

6. Procedure

- 6.1 Five test specimens are selected from the top, bottom and 3 randomly chosen marks.
- 6.2 The mask is aseptically removed from the packaging and placed in a sterile 500 mL bottle containing 300 mL of extraction liquid.
- 6.3 The bottle is laid down on an orbital shaker and shaken for 5 min at 250 rpm.
- 6.4 After extracting, 100mL of the extraction liquid is filtered through a 0.45 um filter and laid down on a TSA plate for the total viable aerobic microbial count. Another 100 mL aliquot of the same extraction liquid is filtered in the same way and the filter plated on SDA for fungi enumeration.
- 6.5 The plates are incubated for 3 days at 30°C and 7 days at (20 to 25)°C for TSA and SDA plates respectively.
- 6.6 Calculate the colonies of each agar plate.

7. Calculation

For each test specimen calculate the microbial cleanliness as follows by counting the total colonies of the TSA and SDA plates.

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Results*:

Specimen	Colonies of the TSA Plate	Colonies of the SDA Plate	Microbial Cleanliness, (CFU/g)	Requirements	Judgement	
1#	6	0	6			
2#	6	0	6	EN14683:2019+AC:2019(E) Annex D	Pass	
3#	4	0	4	EN ISO 11737-1:2018		
4#	3	0	3	≤ 30 CFU/g		
5#	5# 3 0 3		_ 00 01 0/g			

Note:

1.*denotes this test was carried out by external laboratory assessed as competent.

2. This report is for internal use only such as internal scientific research ,education, quality control, product R&D.

-END OF THE TEST REPORT-

Chemical/Microbiology Laboratory: TÜV SÜD Products Testing (Shanghai) Co., Ltd. B-3/4, No.1999 Du Hui Road, Minhang District Shanghai 201108

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Test report

Report number: 200327

Product name: Single-use medical face mask

ianks.

Production lot number: 200327

Report date: 20200329

Anhui Tiankang Medical Technology Co., Ltd.



Test report

Quality table-208 A/0

Product name	Single-use medical face mask						
Production lot number	200327 Specification 17.5cm*9			n*9.5cm			
Sampling quantity	100pcs	Let I	Lot quantity	2,000pcs			
Test date	2020.3.22-3.29		Report date	2020.:	3.29		
Inspection basis	EN 14683: 2019+/	AC: 2019	1 CO		CUL		
Inspection item	Тес	hnical require	ements	No.	Inspection result	Conclusion	
Appearance	The appearance o shape is intact, th stains.				Meet the requirement	Pass	
	The construction requirements specif			t the	1 de la	SCO 14	
	Specification	A±5%	B±5%	<u></u>			
	17cm×8cm	17	8		St HEDRY INTO		
	17cm×9.5cm	17	9.5			240	
	17.5cm×8cm	17.5	8				
	17.5cm×9.5cm	17.5	9.5			Pass	
	18cm×8cm	18	8				
	18cm×9.5cm	18	9.5				
	19.5cm×8cm	19.5	8				
Construction and	19.5cm×9.5cm	19.5	9.5				
	12.5×9cm	12.5	9		Meet the		
dimension	16.5cm×9cm	16.5	9		requirement	1	
	17cm×9cm	17	9				
	17cm×10cm	17	10				
	17.5cm×9cm	17.5	9				
	17.5cm×10cm	17.5	10				
	18cm×9cm	18	9				
	18cm×10cm	18	10				
	19.5cm×9cm	19.5	9				
	19.5cm×10cm	19.5	10				
	14.5cm×9cm	14.5	9				



1 for the second se			
	After wearing the mask, it should cover the wearer's mouth, nose and jaw		
Nose clip	Masks should be fitted with nose clips made of plastic materials. Nose clip length should not be less than 8.0cm.		Pass
Mask strap	Mask straps should be adjusted easily. The breaking force at the connection point between each mask belt and the mask body should be no less than 10N.	Meet the requirement	Pass
Bacterial filtration efficiency (BFE), (%)	≥ 95%。	Meet the requirement	Pass
Differential pressure (Pa/cm ²)	< 40 Pa/cm ²	Meet the requirement	Pass
Microbial cleanliness (cfu/g)	≤ 30 cfu / g	Meet the requirement	Pass
Conclusion	Comply with the provisions of EN 14683: 2019+AC: 201	9 Seal ¹ Tec. ate: March 29, 202	20-2
Approval:	Reviewer:	Tester:	Co L
		MANY	

Note: This form is in duplicate, one to the sales department and the other to the quality department.

Kindermasken Typ I nach EN14683



Vorderansicht



Seitenansicht von links



Seitenansicht von rechts



Draufsicht



Ansicht von hinten

Single-use Medical Face Mask

Coutions A -The product is disposable, non-sterile and valid for three years. Before use, please pay attention to the expiration date o not use after expiration.

-For single use only. No reuse.

-When wearing a disposable mask correctly, you should replace the mask when you smell odor or feel short of breath; if the mask is damaged, humid or dirty, you should replace it immediately.

-Used masks should be disposed of in accordance with the requirements of hospitals and environmental protection department -Do not use mask that is split, disintegrated or with foreign objects.

-The product is not intended for use by healthcare professionals in an operating room or in other medical settings with similar requirements.

Contraindications The product contains non-woven fabrics. Use with caution to those who are allergic to non-woven fabrics.

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