

Mascarilla Polipropileno Quirúrgica Azul 3 Capas Con Gomas

CARACTERÍSTICAS DEL PRODUCTO

-Mascarilla de Polipropileno Rectangular de 3 capas, con 3 pliegues que provocan un mejor acople anatómico. Con tira moldeable en la parte superior para provocar una mejor sujeción nasal y con elástico de ajuste para un mejor acople en ambos pabellones auditivos.

INSTRUCCIONES

- Producto de UN SOLO USO, no reutilizar.
- Almacenar siempre en el embalaje original, en un lugar seco y a temperaturas oscilantes entre -2° y $+50^{\circ}$ (se aconseja siempre entre $+5^{\circ}$ y $+30^{\circ}$). No exponer directamente a la luz solar.
- Tiempo máximo de uso 4 horas

PROPIEDADES FÍSICAS

- Materia prima Primera Capa: Polipropileno (PP) con una densidad de 25 grs/m^3 .
- Materia prima Segunda Capa: MeltBlown con una densidad de 25 grs/m^3 .
- Materia prima Tercera Capa: Polipropileno (PP) con una densidad de 20 grs/m^3 .
- Color: AZUL
- Medidas: $17,5 \times 9,5 \text{ cm}$
- Elástico de ajuste suaves para un ajuste confortable en ambos pabellones auditivos.

Tela No Tejida (25 grs)

Doble filtración y buena permeabilidad al aire

MeltBlown (25 grs)

Absorción de partículas finas en el aire, por carbón activado

Tela No Tejida (20 grs)

Filtrado de bacterias y purificación del aire



PRESENTACIÓN Y LOGÍSTICA:

- Presentación: 40 estuches con 50 mascarillas. Total Caja: 2.000 Mascarillas
- Caja exterior con descripción completa, pictogramas informativos y código de barras
- Medidas Caja: $49,5 \times 39 \times 43$
- Referencia Prolimax: 64703
- Código de Barras (EAN): 8 4360450 25234

Cajas por Palet	Estuches por Palet
30	1200

NORMATIVAS

- **Reglamento (EU) 2017/745**
- **EN-14683:2019+AC:2019**

Relativa a Productos sanitarios (MDR). Producto Sanitario Calse I
Norma mascarillas Quirúrgica de Eficacia de Filtración Bacteriana $\geq 98\%$
Respirabilidad/Presión Diferencial: $< 60\%$
Presión de Resistencia a las Salpicaduras: ≥ 16
Limpieza Microbiana/Carga Biológica: $\leq 30 \text{ UFC/g}$
Mascarilla Quirúrgicas Tipo IIR
Certificado Pony Testing International Group N°: GOLMOXKC355595L1
Laboratorio Acreditado por CNAS N°: L0412

- Ensayo Específico COVID-19

Ensayo realizado por Laboratorio CITEVE, con número 10010L/2020 -1 relativo a la mascarillas y su uso ante COVID-19. Basado en la permeabilidad en mascarillas de un solo uso EN ISO 9237:1995 y la retención de partículas MI 142/00. Resultados conformes en mascarillas Nivel 2 para uso profesional y conforme a las mascarillas de Cirugía.

- Producto 100 % Libre de Látex y Fibra de Vidrio.



PROLIMAX HIGIENE INDUSTRIAL,S.L.

CIF: B-45632767
C/ Jardines, 7 - CP:45525 — BARCIENTE (Toledo)
Tlf: 925 779 507 - Fax: 925 771 364
mail: gestion@prolimax.es

R.G.S.A Importador fuera de la CEE 39.03909/T0
Licencia Importador Producto Sanitario 5971-PS

LICENCIA SANITARIA PREVIA DE FUNCIONAMIENTO DE INSTALACIÓN DE PRODUCTOS SANITARIOS

Haciendo uso de las atribuciones que me están conferidas, de conformidad con lo dispuesto en el Real Decreto 1275/2011, de 16 de septiembre, por el que se crea la Agencia estatal "Agencia Española de Medicamentos y Productos Sanitarios" y se aprueba su estatuto y en el Real Decreto 1591/2009, de 16 de octubre, por el que se regulan los productos sanitarios, a propuesta del Departamento de Productos Sanitarios y condicionada la autorización al informe favorable del Área de Sanidad de la Subdelegación de Gobierno en Toledo, c/ Alicante, s/n, 45071 Toledo,

Emito nueva licencia por: AMPLIACIÓN / TRASLADO / REESTRUCTURACIÓN DE INSTALACIONES, CAMBIOS RELATIVOS AL RESPONSABLE TÉCNICO, CAMBIO DE DOMICILIO SOCIAL, REVALIDACIÓN DE LICENCIA Y AMPLIACIÓN DE PRODUCTOS

Fecha de licencia inicial: 27 de julio de 2010

Fecha de última revalidación: 10 de junio de 2015

DENOMINACIÓN DE LA EMPRESA PROLIMAX HIGIENE INDUSTRIAL, S.L.	CIF / NIF B45632767	NÚMERO DE LICENCIA 5971-PS
DOMICILIO SOCIAL C/ JARDINES Nº7, 45525 BARCIENCE (TOLEDO)		
INSTALACIÓN C/ ALBERT EINSTEIN, 7 ; POLÍGONO INDUSTRIAL ATALAYA , 45500 TORRIJOS (TOLEDO)		
ACTIVIDADES PROPIAS IMPORTACIÓN		
TIPO DE PRODUCTO IMPORTACIÓN: MASCARILLAS QUIRÚRGICAS GUANTES QUIRÚRGICOS Y DE EXAMEN		
TÉCNICO RESPONSABLE (DNI) D/Dª. MIGUEL ÁNGEL FERNÁNDEZ ORTEGA (75926201G)	TITULACIÓN LICENCIADO EN FARMACIA	
ACTIVIDADES CONCERTADAS -----		



Esta licencia queda condicionada al informe favorable de la visita de inspección y tendrá validez durante cinco años a partir de la fecha de la firma que figura al pie de este documento. En caso de informe desfavorable se iniciarían los trámites oportunos para la revocación de la misma. Podrá ser revalidada a solicitud del interesado, formulada con anterioridad al último trimestre de su vigencia.

DIRECTORA DE LA AGENCIA ESPAÑOLA DE MEDICAMENTOS Y PRODUCTOS SANITARIOS



agencia española de
medicamentos y
productos sanitarios

Fdo. Mª Jesús Lamas Díaz



EU DECLARATION OF CONFORMITY

According to Art. 19 of Regulation (EU) 2017/745 on Medical Devices

Manufacturer:

Uhealth Medical (Beijing) Protective Products Co., Ltd.
Room 128, Floor 1, Building 2, No.11 Courtyard,
Kechuang 14th Street, Economic and Technological
Development Zone, 101111 Beijing, P.R.China

Trademark:



SRN:

Not available yet

European Representative:

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

SRN:

Not available yet

Trade name:

Disposable Medical Face Mask

Product Name:

Disposable Medical Face Mask

Product code / Catalogue number:

LHKL-B-1 (LHKL-F-1) LHKL-L-1, LHKL-G-1 (earloop type)
LHKL-TB-1, LHKL-TL-1, LHKL-TG-1 (tie-on type)

Basic UDI

Not available yet

Classification acc. to MDR Ax. VIII:

Class I, rule 1

Applied

Standard&Common

EN 14683:2019 +AC:2019

Specification:

Conformity assessment procedure:

Annex II + Annex III of MDR

CE certificate No.:

N.A.

Name and ID of the Notified Body:

N.A.

We, the manufacturer, herewith declare under our sole responsibility that the above-mentioned products meet the provisions of the Regulation (EU) 2017/745 on Medical Devices (MDR). All supporting documentations are retained under the premises of the manufacturer.

For and on behalf of
Uhealth Medical (Beijing) Protective Products Co., Ltd.
北京联合康力防护用品有限公司

Legally binding signature, Function

Authorized Signature(s)

Beijing, China April 27th, 2020
Place, date



Uhealth Medical (Beijing) Products Co., Ltd.

Add. No.11, 14th Ke Chuang Rd. Economic Development Area
Rm 128, Building 2, Beijing, China 100176

Declaration

Dated: 22th of July, 2020

To whom may concern:

We Uhealth Medical (Beijing) Products Co., Ltd. Hereby declare that our facemask with the specification is as below:

Model Ref: LHKL-B-1 =LHKL-F-1

- Earloop
- 20+25+25gsm
- 9.5x17.5cm
- BFE≥99%
- EN14683:2019+AC:2019 Type IIR

which was sold to company of PROLIMAX HIGIENE INDUSTRIAL, S.L. with the face mask Model Ref: 64703 is same.

We kindly hope that you could understand with many thanks!

Uhealth Medical (Beijing) Products Co., Ltd.

General Manager: Cybil Zhai

Sign and stamp

Cybil

For and on behalf of
Uhealth Medical (Beijing) products Co., Ltd.
北京联合康力医疗器械有限公司

.....
Authorized Signature(s)



Uhealth Medical (Beijing) Products Co., Ltd.

Add.: No.1 Military-Civil Integration Industrial Park, Daxing District, Beijing, China

3-Ply facemask (Ear loop)

Specification:

Size	Nose Clip	Ear loop	Color	Raw material	BFE
17.5x9.5cm±0.5cm	11cm	17.5cm	blue	25gsm+25gsm+20gsm	≥99%
Packing: 50pcs/box, 40box/carton					

Certificates:

CE Conformity of Declaration (CE DOC): See attachment

Test report: see attachment

- EN14683 TYPE IIR (see attachment)

Europe representative:

MedPath GmbH

Mies-van-der-Rohe-Strasse8 80807 Munich, Germany

CE Registration number: DE/CA61/1M50/139

Picture:





中国认可
国际互认
检测
TESTING
CNAS L0412

检测报告

(Test Report)

No. GOLMOXKC355595L1

样品名称
(Sample Description)

一次性医用口罩
Disposable Medical Face Mask

委托单位
(Applicant)

北京联合康力医疗防护用品有限公司
Uhealth Medical (Beijing) Protective Products
Co.,Ltd

声明 Statement

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上海实验室: (021) 64851999	长春实验室: (0431) 85150908	石家庄实验室: (0311) 85376660
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		合肥实验室: (0551) 63843474
		广州实验室: (020) 89224310
		厦门实验室: (0592) 5568048
		成都实验室: (028) 87702708

检测结果 (Test Results)

No. GOLMOXKC355595L1

第 1 页, 共 3 页 (page 1 of 3)

样品名称 (Sample Description)	一次性医用口罩 Disposable Medical Face Mask	样品规格 (Sample Specification)	17.5cm*9.5cm
委托单位 (Applicant)	北京联合康力医疗防护用品有限公司 Uhealth Medical (Beijing) Protective Products Co.,Ltd	商标 (Trade Mark)	—
到样日期 (Received Date)	2020-08-17	生产日期或批号 (Manufacturing Date or Lot No.)	2020.7.30 20200730
检测日期 (Test Date)	2020-08-17~2020-08-26	样品等级 (Sample Grade)	—
样品状态 (Sample Status)	正常 Normal	检测类别 (Test Type)	委托检测 Commissioning Test
检测项目 (Test Items)	见下页 See next page	检测环境 (Test Environment)	符合要求 To meet the requirements
检测方法 (Test Methods)	见下页 See next page		
所用主要仪器 (Main Instruments)	口罩颗粒物过滤效率及气流阻力测试仪 等 Respirator particle filtration efficiency and airflow resistance tester etc.		
备注 (Note)	1.型号: LHKL-B-I Model: LHKL-B-I 2.生产单位/受检单位: 北京联合康力医疗防护用品有限公司 Manufacturer/Tested company: Uhealth Medical (Beijing) Protective Products Co.,Ltd 3.以上样品信息由委托单位提供 The information of sample was provided by the applicant 4.该报告中检测方法由委托单位指定。 The testing methods mentioned in this report were designated by the applicant. 5.限值标准: BS EN 14683:2019 (IIR 型) Limit Standard: BS EN 14683:2019(Type IIR)		
	编制人 (Edited by)	张利	
	审核人 (Checked by)	王强	
	批准人 (Approved by)	孙兆增	
	签发日期 (Issued Date)	2020 年 08 月 26 日	

检测结果 (Test Results)

No. GOLMOXKC355595L1

第 2 页, 共 3 页 (page 2 of 3)

序号 (S/N)	检测项目 (Test Item)	单位 (Unit)	限值 (Limit)	检测结果 (Test Result)			单项结论 (Evaluation)	检测方法 (Test Method)
1	细菌过滤效率（BFE） Bacterial filtration efficiency(BFE)	%	≥98	98.62			符合 Pass	BS EN 14683:2019 附录 B Appendix B
				98.97				
				98.79				
				98.75				
				98.92				
2	压力差 Differential pressure	Pa/cm ²	<60	A	B	C	符合 Pass	BS EN 14683:2019 附录 C Appendix C
				1-1	32.9	28.8		
				1-2	25.6			
				1-3	27.0			
				1-4	30.3			
				1-5	28.1			
				2-1	27.8	24.0		
				2-2	23.3			
				2-3	26.1			
				2-4	22.6			
				2-5	20.3			
				3-1	22.0	23.4		
				3-2	19.9			
				3-3	25.6			
				3-4	24.1			
				3-5	25.2			
				4-1	27.8	28.6		
				4-2	28.4			
				4-3	26.8			
				4-4	35.5			
				4-5	24.5			
				5-1	30.0	28.0		
				5-2	33.1			
				5-3	28.2			
				5-4	23.1			
				5-5	25.7			

检测结果 (Test Results)

No. GOLMOXKC355595L1

第 3 页, 共 3 页 (page 3 of 3)

序号 (S/N)	检测项目 (Test Item)	单位 (Unit)	限值 (Limit)	检测结果 (Test Result)	单项结论 (Evaluation)	检测方法 (Test Method)
3	抗溅压力 Splash resistance pressure	kPa	≥ 16.0	32 个试样均 > 16.0 Splash resistance pressure of 32 samples were all greater than 16.0	符合 Pass	ISO 22609:2004
4	微生物洁净度 Microbial cleanliness	cfu/g	≤ 30	< 1	符合 Pass	BS EN 14683:2019 附录 D Appendix D
				< 1		
				< 1		
				< 1		
				< 1		

备注 Note: A-试样编号-测试区域编号 Test Specimen number-Test area number; B-每个测试区域的压力差 Differential pressure for each test area; C-每个试样的平均压差 The averaged differential pressure for each test specimen.

照片 Photo:



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(End of Report)

LABORATÓRIOS - V.N.FAMALICÃO



À Firma

PROLIMAX HIGIENE INDUSTRIAL, S.L.
C/JARDINES, 7 TOLEDO
BARCIENCE
45525- BARCIENCE TOLEDO ESPANHA

Entrada: 9341/2020

Data de Recepção das Amostras : 2020/05/26

Observações

Grupos de Ensaios

Máscaras -Ficha técnica CITEVE 1/04/2020

N. Amostras - V/Referência

13328/2020 - Ref. 64703

Ensaios Requeridos

Projeto COVID-19

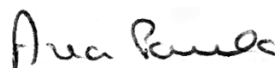
Conformidade com as especificações

Ver última página

- Os ensaios foram realizados entre a data 2020/05/26 e 2020/06/09.

V.N.FAMALICÃO, 22 de Junho de 2020

COORDENADOR
DO LABORATÓRIO



(Eng^a Ana Paula Fonte)

NOTAS:

- Os resultados deste relatório foram obtidos segundo os procedimentos descritos no manual da Qualidade do CITEVE e referem-se apenas às amostras submetidas a ensaios, acima referenciadas.
- O relatório de ensaios não pode ser parcialmente reproduzido sem autorização do CITEVE.
- Os ensaios assinalados com * não estão incluídos no âmbito da acreditação deste laboratório
- l.q - limite de quantificação l.d. - limite de detecção n.d. - não detectado
- As amostras são armazenadas durante 6 meses, após a data de entrada, com exceção dos produtos químicos que são armazenadas por um mês.

LABORATÓRIOS - V.N.FAMALICÃO

<u>No. da Amostra</u>	<u>VI Referência</u>	<u>Descrição da Amostra</u>
13328 /2020	Ref. 64703	5 máscaras clínicas faciais de uso único

Ensaio/Norma: *PERMEABILIDADE AO AR / EN ISO 9237:1995*

Resultados

Valor médio (l/(m ² .s) ou mm/s):	64
Caudal médio de ar (l/min):	8

Requisitos mínimos:
- Superior ou igual a 8 l/min

Nota: Os valores de requisitos mínimos
são baseados na caracterização de
máscaras cirúrgicas certificadas
pela norma EN 14683: 2019 tipo I

Condições de Ensaio

Número de provetes testados - 4
Área testada - 20 cm²
Pressão utilizada (Pa) - 40
Ambiente condicionado:
20+/-2°C e 65+/-4% H.R.

Ensaio/Norma: * *CONFORMIDADE DE CONCEÇÃO / MI*

Resultados

A peça com o clipe nasal fixo
apresenta conformidade de
conceção.

Ensaio/Norma: * *AVALIAÇÃO DA RETENÇÃO DE PARTÍCULAS / MI 142/00*

Resultados

PRC (superior ou igual a 3 µm) (%) -	100
PRC (0,5 µm a 0,7 µm) (%) -	89

Requisitos mínimos:

Máscaras nível 2, tipo I (cirúrgica):
PRC (superior ou igual a 3 µm)
- Superior ou igual a 95%
PRC (0,5 µm a 0,7 µm)
- Superior ou igual a 35%

LABORATÓRIOS - V.N.FAMALICÃO

Máscaras nível 2, para profissionais em contacto com o público:

PRC (superior ou igual a $3\ \mu\text{m}$)

- Superior ou igual a 90%

Máscaras nível 3, para população em geral:

PRC (superior ou igual a $3\ \mu\text{m}$)

- Superior ou igual a 70%

Nota: Os valores de requisitos mínimos são baseados na caracterização de máscaras cirúrgicas certificadas pela norma EN 14683: 2019 tipo I

Condições de Ensaio

Velocidade do ar: 28,3 l/min

Tempo de ensaio: 1 min

MPS: 0,6 μm a 0,7 μm

PCR= capacidade de retenção de partículas (%)

MPS= tamanho médio de partículas

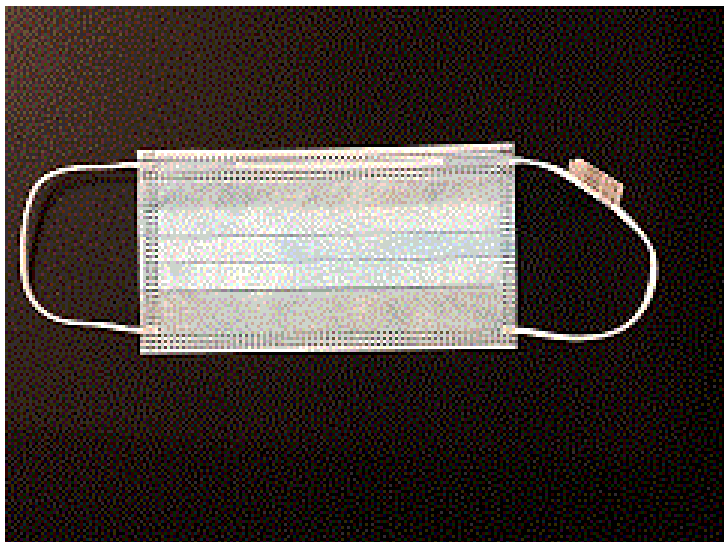
LABORATÓRIOS - V.N.FAMALICÃO

Conformidade com as especificações

A máscara testada (amostra 13328/2020) cumpre os requisitos mínimos para máscaras nível 2 para profissionais em contacto com o público, uso único de acordo com a ficha técnica do CITEVE em vigor.

A máscara testada (amostra 13328/2020) cumpre os requisitos mínimos para máscaras cirurgica TIPO I de acordo com a ficha técnica do CITEVE em vigor.

O folheto informativo deve conter a informação sobre o nível 2, composição de todas as camadas e nº do relatório do CITEVE bem como informação sobre a utilização.



Entrada 9341_Amostra 13328

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

Zuständige Behörde / Competent authority			
	Code DE/CA61		
	Bezeichnung / Name Regierung von Oberbayern		
	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.bayern.de		

Anzeige / Notification			
	Registriertdatum bei der zuständigen Behörde Registration date at competent authority		Registriernummer / Registration number 00162389
	Typ der Anzeige / Notification type ☐ Erstanzeige / Initial notification ☐ Änderungsanzeige / Notification of change ☐ Widerrufsanzeige / Notification of withdrawal		
	Frühere Registriernummer bei Änderungs- und Widerrufsanzeige Previous registration number if notification has been changed or withdrawn DE/CA61/1M50/139		
	Anzeigender nach § 25 MPG / Reporter pursuant to § 25 Medical Devices Act, MPG ☐ Hersteller / Manufacturer ☐ Bevollmächtigter / Authorised Representative ☐ Einführer / Importer ☐ Verantwortlicher für das Zusammensetzen von Systemen oder Behandlungseinheiten nach § 10 Abs. 1 und 2 MPG \ Assembler of systems or procedure packs pursuant to § 10 (1) and (2) Medical Devices Act, MPG ☐ Betrieb oder Einrichtung (aufbereiten) nach § 25 Abs. 1 MPG i. V. m. § 4 Abs. 2 MPBetreibV Institution (processing) pursuant to § 25 (1) Medical Devices Act, MPG in connection with § 4 (2) MPBetreibV ☐ Betrieb oder Einrichtung (sterilisieren) nach § 25 Abs. 2 i. V. m. § 10 Abs. 3 MPG Institution (sterilizing) pursuant to § 25 (2) in connection with § 10 (3) Medical Devices Act, MPG		

Anzeigender / Reporting organisation (person)			
	Code DE/0000047823		
	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		

Hersteller / Manufacturer			
	Bezeichnung / Name Uhealth Medical (Beijing) Protective Products Co., Ltd.		
	Staat / State CN		
	Ort / City Beijing		Postleitzahl / Postal code 101111
	Straße, Haus-Nr. / Street, house no. 5th Floor, Building 1, Courtyard No.11, Kechuang 14th Street, Economic and Technological Development Area		
	Telefon / Phone +86-10-50927917		Telefax / Fax
	E-Mail / E-mail Jorge.santos@uhealthbj.com, Sales@uhealthbj.com		

Sicherheitsbeauftragter für Medizinprodukte nach § 30 Abs. 2 MPG 9) Safety officer for medical devices pursuant to § 30 (2) Medical Devices Act, MPG			
	Bezeichnung / Name Zheng Mei c/o 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 089 5485 8884
	E-Mail / E-mail info@medpath.pro		

Vertreter / Deputy (optional)			
	Bezeichnung / Name		
	Telefon / Phone		Telefax / Fax
	E-Mail / E-mail		
	S Erstanzeige / Initial notification £ Änderungsanzeige / Notification of change		

Medizinprodukt (Erstmaliges Inverkehrbringen) / Medical device (First placing on the market)	
	Klasse / Class S I £ I - steril / sterile £ I - mit Messfunktion / with measuring function £ I - steril und mit Messfunktion / sterile and with measuring function £ IIa £ IIb £ III £ III - hergestellt unter Verwendung von Gewebe tierischen Ursprungs im Sinne der Verordnung (EU) Nr. 722/2012 manufactured utilising tissues of animal origin in terms of Commission Regulation (EU) No 722/2012 £ Aktives implantierbares Medizinprodukt / Active implantable medical device £ Aktives implantierbares Medizinprodukt - hergestellt unter Verwendung von Gewebe tierischen Ursprungs im Sinne der Verordnung (EU) Nr. 722/2012 Active implantable medical device - manufactured utilising tissues of animal origin in terms of Commission Regulation (EU) No 722/2012
	App (Software auf mobilen Endgeräten) £ ja / yes S nein / no
	Nummer(n) der Bescheinigung(en) / Certificate number(s)
	Handelsname des Produktes / Trade name of the device Disposable Medical Face Mask
	Produktbezeichnung / Name of device
	Nomenklaturcode / Nomenclature code 12-447
	Nomenklaturbezeichnung / Nomenclature term Maske
	Kategoriecode / Category code 10
	Kategorie / Category Produkte zum Einmalgebrauch
	Kurzbeschreibung deutsch / German short description
	Kurzbeschreibung englisch / English short description

Medizinprodukte (Aufbereiten) / Medical devices (Reprocessing)	
☐	£ Semikritische Medizinprodukte / Semicritical medical devices £ Gruppe A / Group A £ Gruppe B / Group B
☐	£ Kritische Medizinprodukte / Critical medical devices £ Gruppe A / Group A £ Gruppe B / Group B £ Gruppe C / Group C Nummer der Bescheinigung / Certificate number
☐	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	2020-07-21
		Name	Zheng Mei
			Unterschrift Signature

Bearbeitungsvermerke / Processing notes Nur von der zuständigen Behörde auszufüllen / To be filled in only by the competent authority	
Bearbeiter / Person responsible	Telefon / Phone