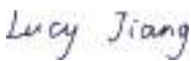




<b>Prüfbericht-Nr.:</b> <i>Test Report No.:</i>	<b>60377902 002</b>	<b>Auftrags-Nr.:</b> <i>Order No.:</i>	<b>168264746</b>	Seite 1 von 6 Page 1 of 6
<b>Kunden-Referenz-Nr.:</b> <i>Client Reference No.:</i>	N/A	<b>Auftragsdatum:</b> <i>Order date:</i>	May 13, 2020	
<b>Auftraggeber:</b> <i>Client:</i>	<b>Hunan EEXI Technology &amp; Service Co., Ltd.</b> No.6, North of Pingtou road, Liuyang Hi-tech industrial development zone, Hunan, China			
<b>Prüfgegenstand:</b> <i>Test item:</i>	Surgical Face Mask (non-sterile)			
<b>Bezeichnung / Typ-Nr.:</b> <i>Identification / Type No.:</i>	YX011, YX121			
<b>Auftrags-Inhalt:</b> <i>Order content:</i>	Type test			
<b>Prüfgrundlage:</b> <i>Test specification:</i>	EN 14683:2019+AC:2019 except for clause 5.2.6			
<b>Wareneingangsdatum:</b> <i>Date of receipt:</i>	May 25, 2020	See Attachment: Photo documentation for details.		
<b>Prüfmuster-Nr.:</b> <i>Test sample No.:</i>	20200522			
<b>Prüfzeitraum:</b> <i>Testing period:</i>	N/A			
<b>Ort der Prüfung:</b> <i>Place of testing:</i>	N/A			
<b>Prüflaboratorium:</b> <i>Testing laboratory:</i>	TÜV Rheinland (Shenzhen) Co., Ltd.			
<b>Prüfergebnis*:</b> <i>Test result*:</i>	Pass			
<b>geprüft von / tested by:</b>		<b>kontrolliert von / reviewed by:</b>		
				
Jun. 02, 2020 Lucy Jiang / Assistant Project Engineer		Jun. 02, 2020 Angela Chen / Department Manager		
<b>Datum</b> <i>Date</i>	<b>Name / Stellung</b> <i>Name / Position</i>	<b>Unterschrift</b> <i>Signature</i>	<b>Datum</b> <i>Date</i>	<b>Name / Stellung</b> <i>Name / Position</i>
				<b>Unterschrift</b> <i>Signature</i>
<b>Sonstiges / Other:</b>				
<ul style="list-style-type: none"> <li>- The test report consists of EN 14683 test report including this cover page (6 pages) and attachment: Photo documentation (6 pages).</li> <li>- This report is only valid in conjunction with previous report No. 60377902 001.</li> </ul>				
<b>Zustand des Prüfgegenstandes bei Anlieferung:</b> <i>Condition of the test item at delivery:</i>		Prüfmuster vollständig und unbeschädigt <i>Test item complete and undamaged</i>		
* Legende:	1 = sehr gut P(ass) = entspricht o.g. Prüfgrundlage(n)	2 = gut F(ail) = entspricht nicht o.g. Prüfgrundlage(n)	3 = befriedigend N/A = nicht anwendbar	4 = ausreichend N/T = nicht getestet
Legend:	1 = very good P(ass) = passed a.m. test specification(s)	2 = good F(ail) = failed a.m. test specification(s)	3 = satisfactory N/A = not applicable	4 = sufficient N/T = not tested
<b>Dieser Prüfbericht bezieht sich nur auf das o.g. Prüfmuster und darf ohne Genehmigung der Prüfstelle nicht auszugsweise vervielfältigt werden. Dieser Bericht berechtigt nicht zur Verwendung eines Prüfzeichens.</b> <i>This test report only relates to the a. m. test sample. Without permission of the test center this test report is not permitted to be duplicated in extracts. This test report does not entitle to carry any test mark.</i>				

v04

<b>EN 14683:2019+AC: 2019                      Medical face masks —                      Requirements and test methods</b>	
<b>Report Reference No.</b> .....	<b>60377902 002</b>
<b>Date of issue</b> .....	<b>See cover page</b>
<b>Total number of pages</b> .....	<b>See cover page</b>
<b>Testing Laboratory</b> .....	<b>TÜV Rheinland (Shenzhen) Co., Ltd.</b>
<b>Address</b> .....	1F East & 2-4F, Cybio Technology Building No.1, No.16 Kejibei 2nd Road, High-Tech Industrial Park North Nanshan District, 518057, Shenzhen, China
<b>Applicant's name</b> .....	<b>Hunan EEXI Technology &amp; Service Co., Ltd.</b>
<b>Address</b> .....	No.6, North of Pingtou road, Liuyang Hi-tech industrial development zone, Hunan, China
<b>Test specification:</b>	
<b>Standard</b> .....	EN 14683:2019+AC:2019
<b>Test procedure</b> .....	Type test
<b>Non-standard test method</b> .....	N/A
<b>Test Report Form No.</b> .....	EN 14683:2019+AC:2019_A
<b>Test Report Form Originator</b> .....	TÜV Rh (SZ)
<b>Master TRF</b> .....	2020-03
<b>Test item description</b> .....	Surgical Face Mask (non-sterile)
<b>Trade Mark</b> .....	
<b>Manufacturer</b> .....	Same as the applicant
<b>Model/Type reference</b> .....	YX011, YX121
<b>Classification</b> .....	Type IIR

<b>List of Attachments (including a total number of pages in each attachment):</b>	
<b>Attachment – Photo Documentation (6 pages)</b>	
<b>Summary of testing:</b>	
<b>Tests performed (name of test and test clause):</b> Construction check according to: Clause 5.1.1 Materials and construction Clause 5.1.2 Design	<b>Testing location:</b> <b>TÜV Rheinland (Shenzhen) Co., Ltd.</b> 1F East & 2-4F, Cybio Technology Building No.1, No.16 Kejibei 2nd Road, High-Tech Industrial Park North Nanshan District, 518057, Shenzhen, China

Copy of marking plate

The artwork below may be only a draft. The use of certification marks on a product must be authorized by the respective NCBs that own these marks.

Instruction

Article No.: YX121

Date of preparation of the manual: April 15, 2020  
Manual version number: C.1  
Please refer to the instructions before use

**Product name: Surgical Face Mask(non-sterile)**  
**Type:** Type IIR  
**Type and Specification:** Flat, tie-on mask, 17.5\*9.5cm  
**Production license No.:** Hunan Food&Drug Administration permission 20200023  
**Registration No.:** Hunan medical device registration permission 20202140268  
**Main material:** 30%Meltblown non-woven, 70%Non-woven fabric  
**Standard Applied:** EN 14683:2019+AC:2019 YY0469-2011

**Intended Use:**  
 The surgical face mask is single-use, disposable device, provided non-sterile, and intended to be used for patients and other persons to reduce the risk of spread of infections particularly in epidemic or pandemic situations.

**Structure and Components:**  
 This mask is made by blank mask, nose piece and tie-on belt. The blank mask is made by three layers. The inner and outer layer are non-woven fabric, the middle layer is Melt-blown polypropylene.

**Main performance:**  
 1) Bacterial filtration efficiency: ≥98%;  
 2) Differential Pressure: < 60 Pa/cm<sup>2</sup>;  
 3) Microbial cleanliness: ≤30 cfu/g;  
 4) Splash resistance pressure ≥16kPa

**Instruction for tie-on face mask:**  
 1. Open a mask, with the dark side facing outwards, hold the mask by hand and cover it on your face, make sure that the nose clip is located on the upside of the mask.  
 2. Pull the mask belts above the ears and tie it appropriately on the top of the head.  
 3. Pull the rest of the mask belts below the ears and tie it appropriately over the back of the neck.  
 4. Adjust the nose clip to fit the shape of the bridge of the nose, and then adjust the tightness of the mask belts to make the mask fit your face.  
 5. Do not touch the front of the mask when removing a mask. You are supposed to untie the mask belts first and then discard it into an specified container.

**Precautions:**  
 1) Check the package is intact before use, conform the masks and date of manufacture on the external package, and use it before the expiry date.  
 2) If you are allergic to non-woven fabric, be cautious using this product.  
 3) After using the product, please dispose of it according to the requirements of the environments protection agency or related authorities.  
 4) This product is a disposable device. It is not recommended to the clean or reuse it. If you feel uncomfortable during use, please stop using it immediately or replace it with a new one.

**Storage:**  
 Store in a dry, well-ventilated, non-corrosive gas place, avoid high temperature.

**Shelf life:** 2 years.

**Meaning of package symbols:**

Symbol	Explanation	Code	Meaning
	Means "Do not reuse"	100	Means "Date of manufacture"
	Means "Do not use if package is damaged"	101	Means "Use by date"
	Means "Keep away from sunlight"	102	Means "Batch code"
	Means "Keep dry"	103	Means "Manufacturer"
	Means "Conform to CE"	104	Means "Authorized representative in the European Community"

**Batch code:** refer to package  
**Date of manufacture:** refer to package  
**Use by date:** refer to package  
**Authorized representative in the European Community:** Shanghai International Holding Corp. GmbH (Europe)  
**Address:** Eiffelstrasse 80, 20537 Hamburg, Germany  
**Manufacturer:** Hunan EEXI Technology & Service Co.,LTD.  
**Address:** No. 6 North of Pinglou Road, Liuyang Hi-tech Industrial Development Zone, Hunan, China.  
**TEL:** +86-4000-333-088

See attachment for other information.

<b>Testing</b>
Date of receipt of test item(s).....: See cover page Dates of tests performed .....: See cover page
<b>Possible test case verdicts:</b> - test case does not apply to the test object ..... : N/A - test object does meet the requirement ..... : P (Pass) - test object was not evaluated for the requirement .... : N/E (collateral standards only) - test object does not meet the requirement ..... : F (Fail)
<b>General remarks:</b>
"(See Attachment #)" refers to additional information appended to the report. "(See appended table)" refers to a table appended to the report. The tests results presented in this report relate only to the object tested. This report shall not be reproduced except in full without the written approval of the testing laboratory. List of test equipment must be kept on file and available for review. Additional test data and/or information provided in the attachments to this report.  Throughout this report a <input type="checkbox"/> comma / <input checked="" type="checkbox"/> point is used as the decimal separator.
Name and address of factory (ies) ..... : Same as the applicant
<b>General product information:</b>
1, This report is only valid in conjunction with previous report No. 60377902 001. Refer to previous test report No. 60377902 001 for more details. 2, The change is to add one model YX121 which is same as previous model YX011 except for manner of wearing, YX121 uses tie-on belts and YX011 uses ear loops. 3, Clause 5.1.1 & 5.1.2 have been checked accordingly, no more test deem necessary after review.

EN 14683:2019+AC:2019			
Clause	Requirement + Test	Result - Remark	Verdict
<b>5</b>	<b>Requirements</b>		<b>P</b>
<b>5.1</b>	<b>General</b>		<b>P</b>
<b>5.1.1</b>	<b>Materials and construction</b>		<b>P</b>
	The medical face mask is a medical device, generally composed of a filter layer that is placed, bonded or moulded between layers of fabric.	The Surgical Face Masks are made of blank mask, nose clip and tie-on belts. The outer and inner layers of the mask are made of non-woven fabrics, and the middle layer is made of melt-blown polypropylene.	<b>P</b>
	The medical face mask shall not disintegrate, split or tear during intended use.		<b>P</b>
	In the selection of the filter and layer materials, attention shall be paid to cleanliness.		<b>P</b>
<b>5.1.2</b>	<b>Design</b>		<b>P</b>
	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.		<b>P</b>
	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	<b>P</b>
<b>6</b>	<b>Marking, labelling and packaging</b>		<b>P</b>
	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 page 4 and attachment.	<b>P</b>
	The following information shall be supplied:		<b>P</b>
	a) number of this European Standard;		<b>P</b>
	b) type of mask (as indicated in Table 1).		<b>P</b>
	EN ISO 15223-1:2016 and EN 1041:2008+A1:2013 should be considered.		<b>P</b>

**End of EN 14683 test report**



Product: Surgical Face Mask (non-sterile)

Type Designation: YX011, YX121



Figure 1 Front / Back view of packaging box (Model: YX121)



Figure 2 Top view of packaging box (Model: YX121)

Product: Surgical Face Mask (non-sterile)

Type Designation: YX011, YX121



Figure 3 Side view of packaging box (Model: YX121)



Product: Surgical Face Mask (non-sterile)

Type Designation: YX011, YX121

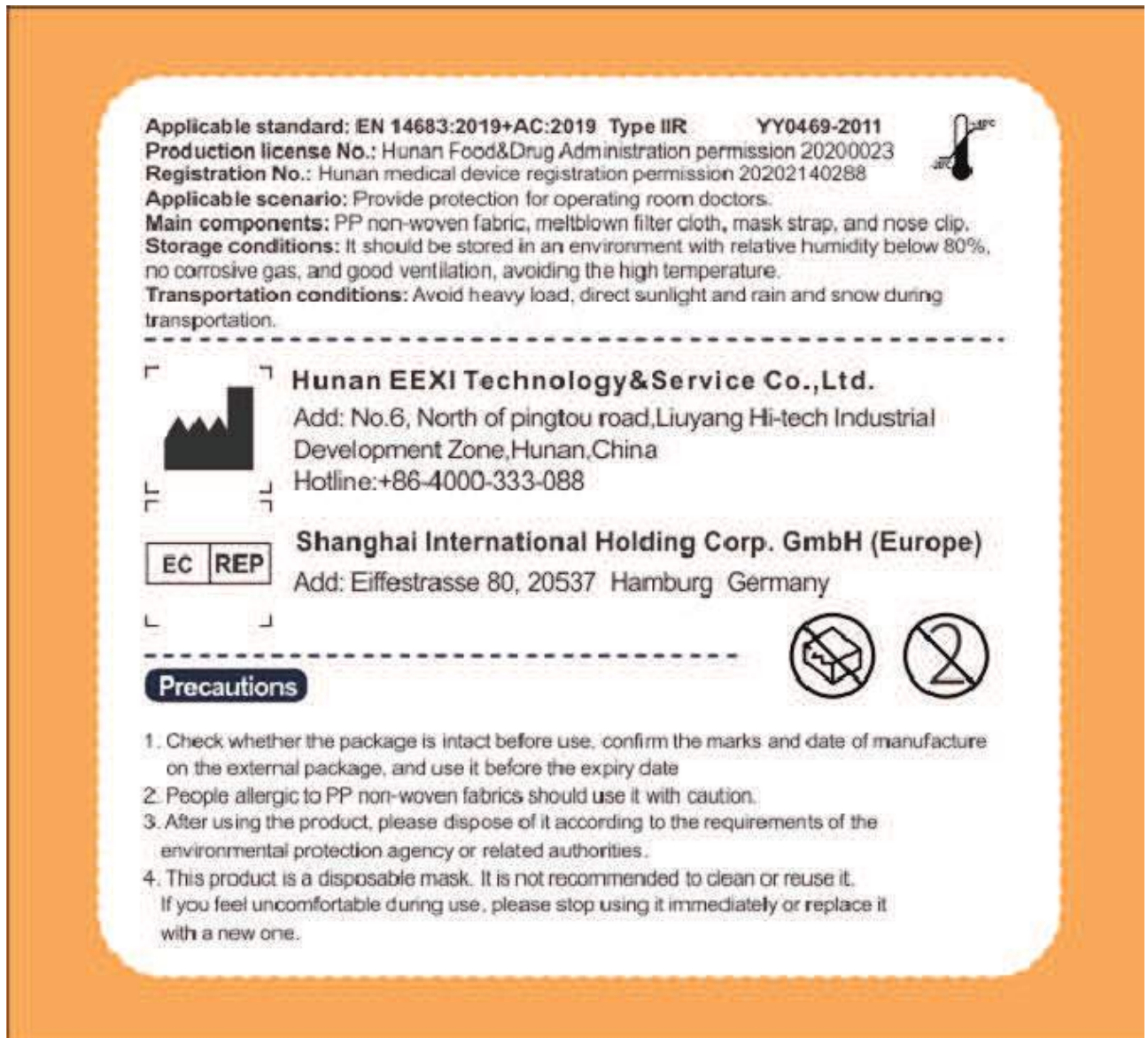


Figure 4 Side view of packaging box (Model: YX121)

Product: Surgical Face Mask (non-sterile)

Type Designation: YX011, YX121

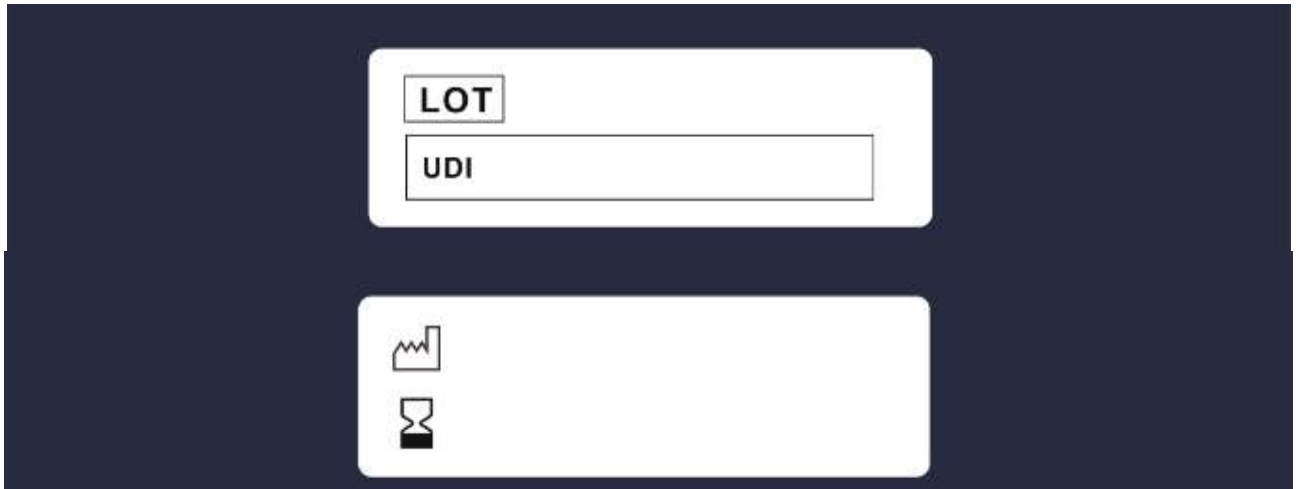


Figure 5 Bottom view of packaging box (Model: YX121)



Figure 6 View of packaging bag (Model: YX121)

Product: Surgical Face Mask (non-sterile)

Type Designation: YX011, YX121

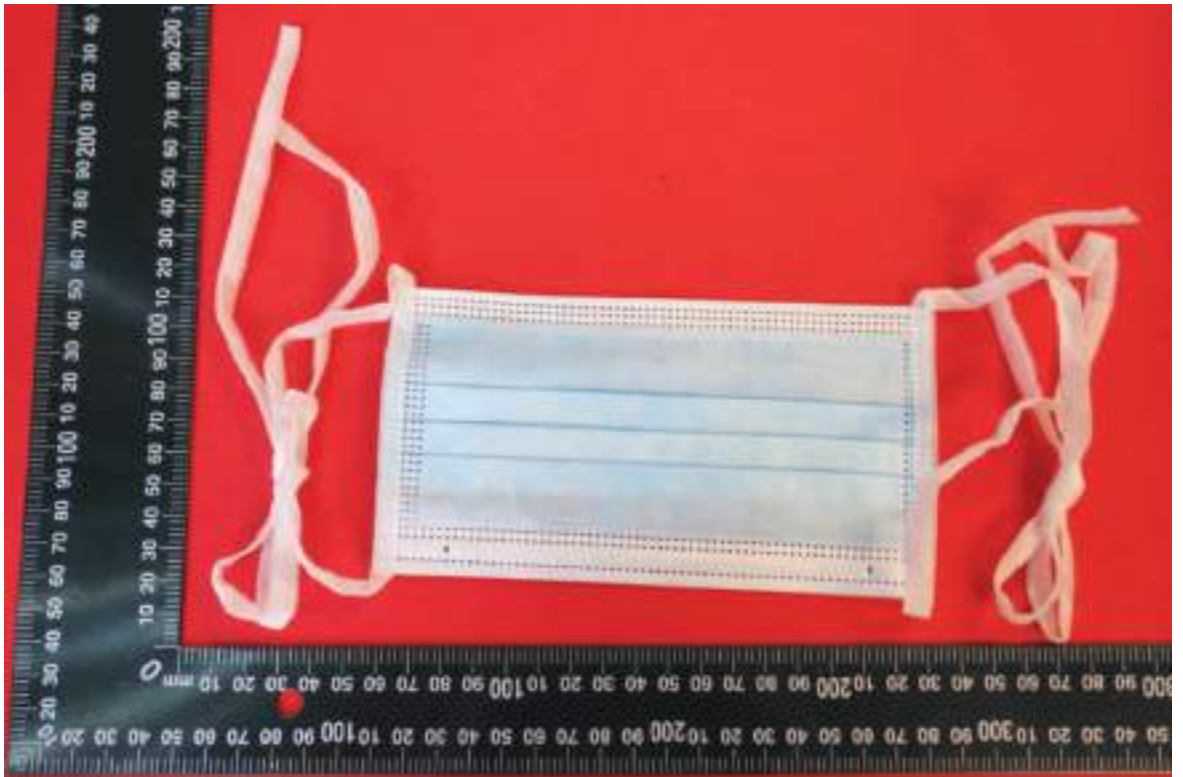


Figure 7 View of face mask (Model: YX121)

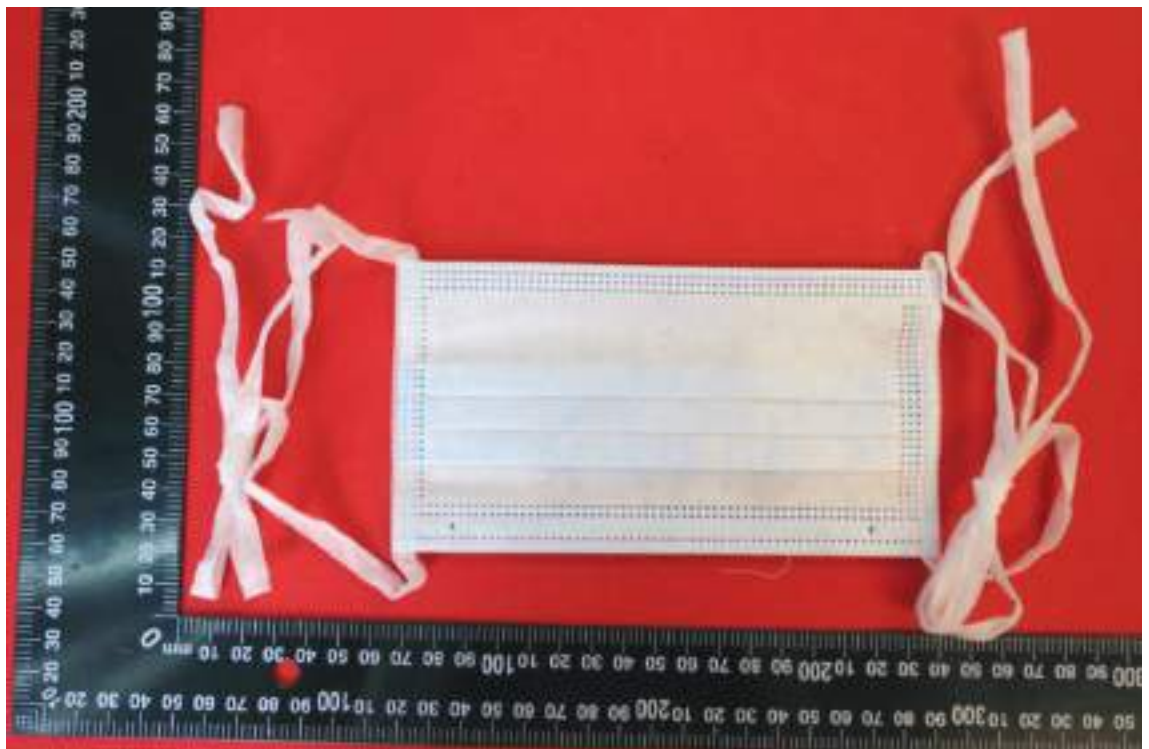


Figure 8 View of face mask (Model: YX121)



Product: Surgical Face Mask (non-sterile)

Type Designation: YX011, YX121



Figure 9 View of face mask (3-ply, Model: YX121)

END OF THE PHOTO DOCUMENTATION

*Auto*

RDM: 1989363

impiantabili attivi e (VD):

CODICE ATTRIBUITO DAL FABBRICANTE/ASSEMBLATORE		NOME COMMERCIALE E MODELLO	CND	CLASSE CE	DATA PRIMA PUBBLICAZIONE	DATA FINE IMMISSIONE IN COMMERCIO	FABBRICANTE/ASSEMBLATORE	
							RUOLO AZIENDA	DENOMINAZIONE
	YX121	MASCHERINA CHIRURGICA IIR	T000601 - MASCHERINE CHIRURGICHE STANDARD	I - Classe I non sterile e senza funzioni di misura	01/09/2020		FABBRICANTE	HUNAN EERI TECH
							MANDATARIO	SHANGHAI INTERN GMBH



## SCHEMA TECNICA MASCHERINA CHIRURGICA TIPO IIR CON LACCI CODICE: YX121

Registrazione ministero della Salute repertorio No. **CND T020601 - RDM 1989363**

## Descrizione prodotto:

Mascherina chirurgica monouso a tre strati, in tessuto non tessuto TNT in polipropilene PP opaco, inodore, con filtro ad elevata efficienza, priva di fibra di vetro, ipoallergenico, con ottima permeabilità all'aria. La mascherina è dotata di lacci privi di lattice. Sistema di rifinitura termosaldato.

**Il Prodotto è monouso ed altamente professionale con elevato potere filtrante maggiore del 98%,**

la particolarità costruttiva rende la mascherina particolarmente confortevole per l'uso professionale e proteggono dalla contaminazione di naso e bocca e dalla inalazione di particelle di dimensioni inferiori al micron aero disperse; Inoltre la loro bassissima resistenza permette di indossarla per molto tempo.

Le mascherine, come tutti gli indumenti monouso devono essere indossati una sola volta chiaramente si raccomanda dopo l'uso di gettarle nel contenitore per rifiuti speciali.

Dopo la rimozione della mascherina eseguire sempre l'igiene delle mani lavaggio con sapone antisettico specifico.

Le mascherine devono essere personali e utilizzate al massimo per la durata di un turno lavorativo.

Inoltre devono comunque essere sostituite immediatamente quando risultano danneggiate, o visibilmente contaminate

## Normative di riferimento:

Direttiva CEE 93/42, Direttiva 47/2007  
Mascherina chirurgica tipo IIR/EN14683

**CODICE PRODOTTO: YX121** Mascherina Chirurgica tipo IIR

**Produttore:** : Hunan EEXI Technology & Service Co.,Ltd. No.6, North of Pingtuo road, Liuyang Hi-tech industrial development zone, Hunan, China.

**Luogo di Produzione:** No.6, North of Pingtuo road, Liuyang Hi-tech industrial development zone, Hunan, China

Mascherina chirurgica tipo IIR CODICE. YX121	
MISURA	UNICA
DIMENSIONI	17,5 cm x 9,5 cm.

**Il prodotto è classificato CLASSE I-Direttiva 93/42 CEE – Dlgs n. 47/2007**

Le mascherine chirurgiche tipo II R YX 121 sono realizzate con le seguenti caratteristiche identificative:

- Monouso
- Con Lacci in tessuto
- Tipo IIR
- A tre strati
- Latex free
- Stringinaso modellabile nichel free
- Assenza fibre di vetro
- TNT tipo (SMS)
- La mascherina chirurgica crea una barriera fisico meccanica eludendo il passaggio di agenti infettivi rilasciati dalla bocca e dal naso dell'utilizzatore verso l'esterno. La mascherina impedisce il passaggio di essudati mantenendo la permeabilità dell'aria.



- Capacità filtrante: > 98%

La mascherina tipo I Cod.YX121 è conforme alle seguenti norme:

- UNI EN 14683:2019
- UNI ISO 10993:2010

Dimensioni e tolleranze +/- 5%

Materiale filtrante n. 3 strati di SMS – Thermobonded Nonwoven Hydrophobic 100% polipropilene

Resistenza allo strappo come da test effettuati

Nasello: Incapsulato extra – leggero per la conformazione al viso

Lacci: Lunghi Lacci atraumatici in cotone resistente anallergico

La mascherina è interamente saldata ad ultrasuoni, non contiene collanti, agenti chimici o resine, totale assenza di fibre di vetro e completamente Latex free, è idrorepellente esternamente.

L'articolo qui descritto non è sterile, la sterilizzazione può essere eseguita su richiesta del Committente.

Confezionamento: Confezioni standard in buste da Pz.10, le buste a loro volta saranno inserite in una scatola contenente n.50Pz. (5 buste). L'imballo nel cartone sarà composto da n. 40 scatole per un totale di 2.000 Pz. Dimensioni imballo: 52x40x37 cm. / 0,0762 mc. – 9,1 Kg./cartone

Le mascherine chirurgiche della serie YX hanno lo scopo di **evitare che chi le indossa contamini l'ambiente**, in quanto limitano la trasmissione di agenti infettivi e ricadono nell'ambito dei dispositivi medici di cui al D.Lgs. 24 febbraio 1997, n.46 e s.m.i..

Possono essere utilizzate in ambiente ospedaliero e in luoghi ove si presti assistenza a pazienti (ad esempio case della salute, ambulatori, ecc).





Number: GZHT02294303-S1

<b>Report Ref:</b>	GZHT02294303-S1	THIS IS TO SUPERSEDE REPORT NO. GZHT02294303 DATED Jun 03, 2020
<b>Date Received:</b>	May 19, 2020/May 22, 2020	<b>Date Issued:</b> Jun 09, 2020

<b>Company Name:</b>	HUNAN EEXI TECHNOLOGY & SERVICE CO., LTD
<b>Address:</b>	NO.6, NORTH OF PINGTOU ROAD LIUYANG HI-TECH INDUSTRIAL DEVELOPMENT ZONE, HUNAN CHINA
<b>Contact Name:</b>	徐晓晓

The Following Sample Was Submitted And Identified By/On Behalf Of The Applicant As:	
End Uses	: Non-Sterile Medical Face Mask
Ratings	: Type IIR
Sample Name	: Disposable Surgical Mask
Size	: 17.5*9.5cm
Colour	: Blue/white
Standard	: EN 14683:2019+AC:2019
Manufacturer	: HUNAN EEXI TECHNOLOGY & SERVICE CO., LTD
Brand Name	: Inherent
Date received/ Test Started	: May 19, 2020/May 22, 2020
Ref	: Type No.: YX121

Testing was conducted on specific items, at our client's request.

Approved by:

Sr. Manager

Assistant Supervisor



Page 1 Of 7

QIN / hilaryxu

**Intertek Testing Services Shenzhen Ltd. Guangzhou Branch**  
深圳天祥质量技术服务有限公司广州分公司

Room 02, 1-6/F & Room 01, E101/E201/E301/E401/E501/E601/E701/E801,  
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E201, E301, E401, E501, E601, E701, E801  
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中国广州经济技术开发区开发大道236号恒运大厦3楼  
Tel: +86 20 8390 8888 Fax: +86 20 8222 9168 Postcode: 510730



Number: GZHT02294303-S1

Original Sample Photo



Approved by:

Sr. Manager

Assistant Supervisor



Page 2 Of 7

QIN / hilaryxu

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101、  
E201、E301、E401、E501、E601、E701、E801  
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Economic & Technological Development District, Guangzhou, China  
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Tel: +86 20 8390 6968 Fax: +86 20 8222 8189 Postcode: 510730



Number: GZHT02294303-S1

Summary of testing:

With reference to following standard:

- EN 14683:2019+AC:2019 Medical face masks – Requirements and test methods Type IIR.

Materials Used in The Submitted Sample Were Found To Comply With The Type IIR Requirements of EN 14683:2019+AC:2019 with respect to Microbial Cleanliness, Bacterial Filtration Efficiency, Differential Pressure and Splash Resistance Pressure tests.

Approved by:

Sr. Manager

Assistant Supervisor



Page 3 Of 7

QJN / hilaryxu

Intertek Testing Services Shenzhen Ltd. Guangzhou Branch

深圳天祥质量技术服务有限公司广州分公司

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E201, E301, E401, E501, E601, E701, E801  
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Economic & Technological Development District, Guangzhou, China  
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Tests Conducted (As Requested By The Applicant)

1 Microbial Cleanliness

As Per EN 14683:2019+AC:2019 Medical face masks-Requirements and test methods Annex D.

Test Item	Result ( cfu/g )					Limit ( cfu/g )
	Specimen (1)	Specimen (2)	Specimen (3)	Specimen (4)	Specimen (5)	
Microbial cleanliness	<1#	4	3	2	1	Type IIR ≤30

Remark:

cfu = colony forming unit

≤ = Not more than

# = No colony was detected at the extraction liquid of the samples.

This Test Item Was Conducted In Caipin Road, Guangzhou Science City, GETDD, Guangzhou, Guangdong.

Sample Received Condition: Sample In Closed Plastic Bag.

10/10/2024 10:10:10



Tests Conducted (As Requested By The Applicant)

- 2 Bacterial Filtration Efficiency (BFE)  
As Per EN 14683:2019+AC:2019 Medical face masks – Requirements And Test Methods Annex B.

Test Item	Results (%)					Performance Requirement for Medical Face Mask (%)
	Specimen (1)	Specimen (2)	Specimen (3)	Specimen (4)	Specimen (5)	
Bacterial Filtration Efficiency (BFE)	>99.9	99.9	99.8	99.9	99.9	Type IIR: ≥98

Remarks:

1. Biological Aerosol: *Staphylococcus aureus* (ATCC 6538).
2. Testing side: Outside of the test specimen was facing towards the challenge aerosol.
3. Test area: 78 cm<sup>2</sup>
4. Flow rate: 28.3 L/min
5. The average plate count results of the positive controls: 1900 CFU
6. The average plate count results of the negative controls: < 1 CFU
7. CFU = Colony Forming Unit

This Item Is Not Under The Testing Scope Of CNAS Accreditation  
This Test Item Was Conducted In Caipin Road, Guangzhou Science City, GETDD, Guangzhou, Guangdong.





Number: GZHT02294303-S1

Tests Conducted (As Requested By The Applicant)

3 Splash Resistance Pressure (ISO 22609:2004):

Synthetic Blood Surface Tension: 0.040 N/m, Distance Between Blow Head Front End And Target Area: 300 mm, Artificial Blood Volumes: 2 mL, Test Pressure: 16.0 kPa, Velocity: 550 cm/s, Use A Fixed Target.

<u>Tested Sample</u>	<u>Result</u>	<u>Performance Requirement for Medical Face Mask Type IIR:</u> No penetration at 16.0 kPa
Specimen (1)	None seen	
Specimen (2)	None seen	
Specimen (3)	None seen	
Specimen (4)	None seen	
Specimen (5)	None seen	
Specimen (6)	None seen	
Specimen (7)	None seen	
Specimen (8)	None seen	
Specimen (9)	None seen	
Specimen (10)	None seen	
Specimen (11)	None seen	
Specimen (12)	None seen	
Specimen (13)	None seen	

Remark : 1. Test was conducted by CNTAC Testing Service Co.,Ltd.(Foshan)  
2.This Item Is Not Under The Testing Scope Of CNAS Accreditation

13/06/2020 10:15:11

Number: GZHT02294303-S1

Tests Conducted (As Requested By The Applicant)

- 4 Differential Pressure (EN 14683:2019+AC:2019 Annex C):  
Air flow: 8L/min, Test area diameter 25 mm, Test area: 4.9 cm<sup>2</sup>.

<u>Tested Sample</u>	<u>Result (Pa/cm<sup>2</sup>)</u>	<u>Performance Requirement for Medical Face Mask (Pa/cm<sup>2</sup>)</u>
Specimen (1)	39.2	Type IIR < 60
Specimen (2)	41.8	
Specimen (3)	36.6	
Specimen (4)	37.2	
Specimen (5)	42.9	
Average	39.5	

Remark : 1. Test was conducted by CNTAC Testing Service Co.,Ltd.(Foshan)  
2. This Item Is Not Under The Testing Scope Of CNAS Accreditation

End of Report

*This report is made solely on the basis of your instructions and/or information and materials supplied by you. It is not intended to be a recommendation for any particular course of action. Intertek does not accept a duty of care or any other responsibility to any person other than the Client in respect of this report and only accepts liability to the Client insofar as is expressly contained in the terms and conditions governing Intertek's provision of services to you. Intertek makes no warranties or representations either express or implied with respect to this report save as provided for in those terms and conditions. We have aimed to conduct the Review on a diligent and careful basis and we do not accept any liability to you for any loss arising out of or in connection with this report, in contract, tort, by statute or otherwise, except in the event of our gross negligence or wilful misconduct. No copy of the test report(except for full text copy) shall be made without the written approval by Intertek.*

QIN / hilaryxu

Page 7 Of 7

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CNAS L0220



中国认可  
国际互认  
检测  
TESTING  
CNAS L0220

To : HUNAN EEXI TECHNOLOGY & SERVICE CO LTD  
Attention : 徐晓晓 Date : Jun 09, 2020

Re : Report Revision Notification

Labtest Report Number GZHT02294303 date JUN 03, 2020

Please be informed that all the content recorded in the above captioned report will be void. This captioned report is now superseded by a revised Labtest Report, Number GZHT02294303-S1, issued on Jun 09, 2020.

Thank you for your attention

Approved by:

Sr. Manager

Assistant Supervisor



Intertek Testing Services Shenzhen Ltd. Guangzhou Branch  
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