主要产品



罩



次性防护口罩

KN95 Class Protective Mask

Disposable protective mask

KN95无呼吸阀防护面罩

- 1. 3D立体透气裁剪,贴脸、 高弹性耳带。
- 2. 可防止患者喷洒唾液,减少唾液体积和喷洒速度。
- 3. 可阻挡含病毒的体液, 防止佩戴者吸入。立体拉 伸设计完全贴合面部,通 风顺畅。
- 1. Three-dimensional ventilation cutting, face sticking and high elastic ear strap.
 2. Can prevent patients from spraying saliva and reduce saliva volume and spraying speed.
- 3. Can block body fluid containing virus and prevent wearer from inhaling. The three-dimensional stretching design completely fits the face, and the ventilation is smooth.

过滤效果≥95%

执行标准: GB 2626-2006

	品牌 Brand	乐创	颜色 Color	白色 White
	型号 Model	LCB-5201	层数 Layers	五层 Five-layer filtration
	材料 Material	无纺布、熔喷布、 热风棉 Non-woven fabrics、 meltblown fabrics、hot air cotton	功能 Function	灰层/烟雾/细菌/ 流感 Dust / Haze / Germs / Flu
S	储存方式 Storage method	阴凉/通风/干燥 Storage method	包装 Packing	盒装/塑料包装 Boxed / Plastic Packaging

KN95无呼吸阀防护面罩



安全可靠 Safe and secure

舒适贴合 Fit comfortably

强力保护 Strong protection





• 采用50克BFE99熔喷布 Using 50g BFE99 Meltblown Cloth



过滤效率[%] Filtering efficiency

5. 3

KN95 ≥ 95.0

一次性防护口罩

本产品由口罩本体、鼻夹、耳带组成,口罩的内层和外层由无纺布制成,中间层为聚丙烯熔喷布,鼻夹由塑料材料制成,口罩带由弹性材料或无纺布制成。

它适用于一般环境中的穿戴者的防护,没有体液和飞溅的危险。

This product consists of mask body, nose clip and ear strap. The inner and outer layers of the mask are made of non-woven fabric. The middle layer is polypropylene meltblown cloth. The nose clip is made of plastic material. The mask strap is made of elastic material or non-woven fabric. It is suitable for the protection of wearers in general environment, without the danger of body fluid and splash.

品牌	乐创	颜色	蓝色
Brand		Color	Blue
型号	LCP-5202	层数	三层
Model		Layers	Three-layer filtration
材料 Material	无纺布、熔喷布 Non-woven fabrics、 meltblown fabrics	功能 Function	灰层/烟雾/细菌/流感 Dust / Haze / Germs / Flu
储存方式	阴凉/通风/干燥	包装	盒装/塑料包装
Storage method	Storage method	Packing	Boxed / Plastic Packaging

一次性防护口罩







• 采用25克BFE99熔喷布 Using 25g BFE99 Meltblown Cloth

过滤效果≧95%

• 无纺布 Non-woven fabric

• 熔喷布 Meltblown cloth 透气 Breathable 舒适贴合 Snug fit 保护 Protective 低呼吸阻力 Low respiratory resistance

KN95包装





KN95口罩箱规

外箱: 69×39×37CM

内盒: 18.5×17.3×13.5CM

净重: 6.83kg/箱(含内盒); 5.83kg/箱(袋装,不含内盒)

毛重: 7.95kg/箱(含内盒); 6.95kg/箱(袋装,不含内盒)

一次性防护口罩包装









一次性防护口罩箱规

外箱: 58×41.5×47CM 内盒: 19.5×11×11CM

净重: 9.32kg/箱(含内盒); 7.5kg/箱(袋装,不含内盒)

毛重: 10.25kg/箱(含内盒); 8.37kg/箱(袋装,不含内盒)

资质文件

营业执照 Business license



资质文件

检测报告 Test report

lo. FZ2001780

广东产品质量监督检验研究院 GUANGDONG TESTING INSTITUTE OF PRODUCT QUALITY SUPERVISION

> 检测报告 TEST REPORT



报告随机号: SX07465

第1页 共5页

IN EL COL	一次性防护口罩		W _ N =	
样品名称	送样 (√)	抽样 (/)	样品编号	YFZ20/001780 LCB-5201 155*105mm 委托检测 39(个) 本部实验室
商标	牙	(C)	型号规格	LCB-5201 155*105mm
委托方	福建省乐创电子科技有限公司		检测类别	委托检测
委托方地址	福建省漳州市台商投资区龙池开发区龙祥 路23号乐创公司		产品编号/批号	
生产单位	福建省乐创电子科技有限公司		抽样单编号	
受检单位	-		生产日期	
抽样单位			样品数量	39(个)
抽样地点	=		抽样基数	1220
抽样日期	=	===	检验地点	本部实验室
收样日期	2020年0	2月23日	检验日期	2020年02月23日~ 2020年02月27日
检测依据	GB 2626-2006 《呼吸	及防护用品 自吸过滤式	防颗粒物呼吸器》	
判定依据				
检测结论	本次委托检	測共检 7 项,所检项目	なった。	全检测专用章) 全检测专用章) 通验数本的第1/27 日
备注	报告中的""表示	示此项不适用,报告中		(01)

批准: 初ぬす 車板: ラン 主権: 犹城び

资质文件

FDA认证 FDA certification



CERTIFICATION OF FDA REGISTRATION

This certifies the

FUJIAN LECHUANG ELECTRONIC TECHNIC CO.,LTD LONG CHI DEVELOPMENT ZONE,JIAOM-EI,ZHANGZHOU, FUJIAN,363107, CHINA

has completed the FDA Establishment Registration and Device Listing with the US Food & Drug

Shenzhen CCT Testing Technology Co., Ltd.

Owner/Operator 1006354 Number:



Device Listing

Listing No	Code	Device Name	Proprietary Name	
D376692	КНА	MASK, SCAVENGING	Daily protective mask,LCB5201,LCP5202	

CCT will confirm that such registration remains effective upon request and presentation of this certificate until the end of the calendar year stated above, unless said registration is terminated after issuance of this certificate. CCT 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. CCT assumes no liability to any person or entity in connection with the foregoing.

Pursuant to 21 CFR 807.39, "Registration of a device establishment or assignment of a registration number does not in any way denote approval of the establishment or its products. Any representation that creates an impression of official approval because of registration or possession of a registration number is misleading and constitutes misbranding." The U.S. Food and Drug Administration todes not issue a certificate of registration, nor does the U.S. Food and Drug Administration CCS in and affiliated with the U.S. Food and Drug Administration. CCT is not affiliated with the U.S. Food and Drug Administration.

Shenzhen CCT Testing Technology Co.,Ltd.
W: www.fda-test.com E: fda@fda-test.com
T: 400-8788-298 T: 86-755-36916737

Chief engineer Issued: 03/21/2020 ***

Expiration Date:12/31/2020 ***

o-mail: webmail @oc.fda.gov

o://www.fda.gov Tel: 1-888-INFO-FDA (1-888-463-6332) e-mail: wcbmail@oc.fd

CE认证 CE certification



Certificate

No. ICR Polska/M8500920

CE

Name and address of FUJIAN LECHUANG ELECTRONIC TECHNIC CO.,LTD

Name and address of

LONG CHI DEVELOPMENZONE,JIAOMEI,ZHANGZHOU,FUJIAN,CHINA

FUJIAN LECHUANG ELECTRONIC TECHNIC CO.,LTD LONG CHI DEVELOPMENT ZONE,JIAOMEI,ZHANGZHOU,FUJIAN,CHIN

Product name: Daily protective mass
Product types: LCB5201,LCP5202

This certificate confirms that the product meets the requirements of the following standards and within limits of its standards gives presumption of conformity with essential requirements of Regulation 2016/425

N 149:2001+A1:2009

The certification process has been carried out in accordance with the program PC-P-07-07. Evaluation has been carried out in accordance with test reports made by EUROPEAN QUALITY TEST CO., LTD.

No. of test reports: EQT-2003-AB0115-PPE

Certificate issue date: 18.03.2020 Expiration date: 17.03.2025

The mutual obligations and rights of the certification are regulated by the contract No. ICR Polska/2020-8509.

This certificate applies to products having the same attributes (parameters), intended use, that have been evaluated and meet the requirements of the aforementioned standards.





Director: Rafał Kalinowski

Warsaw, 18. 03. 2020



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