

舒放



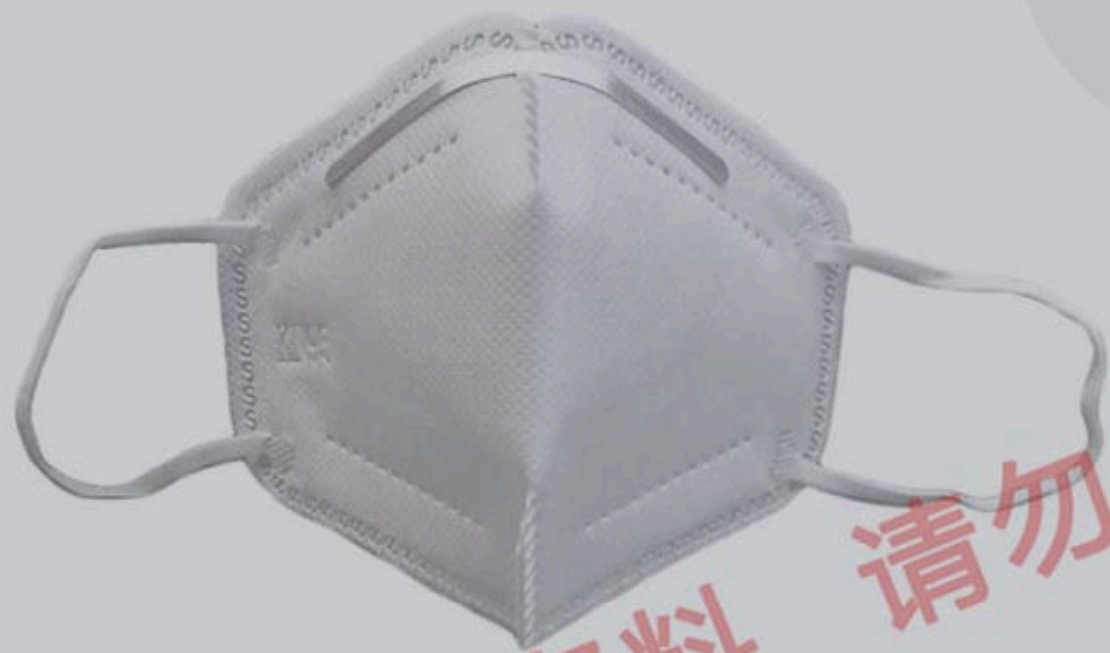
舒放公司重要资料



舒放KN95儿童口 罩

舒放公司重要资料 请勿外发

KN95儿童
口罩



舒放公司重要资料 请勿外发



KN95儿童口罩



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Product Certification

Product Name: Shu Fang KN95 face mask [Non-medical]

Specification: 11cm×9cm

Quantity: 10 pieces

Executive standard: GB2626-2006

Production Date: 2020/04/01

inspectors:

Entrusting party: Guangzhou Shufang Medical Equipment Co., Ltd*

Manufacturer: Foshan mei hu li Supplies co., LTD

This product was tested in accordance with standard factory, granted.

产品认证

产品名称: 舒放KN95口罩 (非医用)

规格: 11cm×9cm

数量: 10片/盒

执行标准: GB2626-2006

生产日期: 2020/04/01

质检员:

委托方: 广州舒放医疗器械有限公司

生产厂家: 佛山一美护理用品有限公司

本产品经检验符合规定的质量标准要求, 准予出厂。

Certificate of Compliance



No. 3K200407T.GSM0N95

Certificate's
Holder:

Guangzhou shufang Medical
Instruments Co., Ltd.
Room 713, No. 34, Qifu Road, Yuncheng Sreet,
Baiyun District, Guangzhou, China

Certification ECM
Mark:



Product:
Model(s):

ShuFang KN95 face mask
SF-02

Verification to:

Standard:
EN149:2001+A1:2009

related to CE Directive(s):
R 2016/425 (Personal Protective Equipment)

Remark: This document has been issued on a voluntary basis and upon request of the manufacturer. It is our opinion that the technical documentation received from the manufacturer is satisfactory for the requirements of the ECM Certification Mark. The conformity mark above can be affixed on the products accordingly to the ECM regulation about its release and its use.

Additional information and clarification about the Marking:

CE

The manufacturer is responsible for the CE Marking process, and if necessary, must refer to a Notified Body. This document has been issued on the basis of the regulation on ECM Voluntary Mark for the certification of products, EG01_ECM rev.3 available at: www.entecerma.it

Issuance date: 07 April 2020

Expiry date: 06 April 2025

Reviewer
Technical expert
Amanda Payne

Approver
ECM Service Director
Luca Berdonni

Ente Certificazione Macchine Srl

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شهادة - Certificate - 證明書 - Certificat - Сертификат - Certificate - 證明書 - Certificat - Сертификат

舒方公司重要资料

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TEST REPORT

(Electronic version)



No:200027992

VERIFICATION WEBSITE: www.gttc.net.cn

VERIFICATION CODE: LCIL-6088-24



ISSUE DATE:2020-03-05

APPLICANT: Guangzhou shufang Medical Instruments Co.,Ltd.

ADDRESS: Room 713, No. 34, Qifu Road, Yuncheng Sreet, Baiyun District, Guangzhou

APPLICANT PROVIDED SAMPLE DESCRIPTION:

FORTY(40) PIECES OF FILTER MATERIAL FOR PROTECTIVE MASK

DATE RECEIVED/DATE TEST STARTED: 2020-03-04

CONCLUSION:

RESIDUAL ETHYLENE OXIDE	M
EXTRACTABLE HEAVY METALS	M
BACTERIAL FILTRATION EFFICIENCY	M
PARTICLE FILTRATION EFFICIENCY	M
AIRFLOW RESISTANCE	M

NOTE: "M" -MEET THE STANDARD'S REQUIREMENT "F" -FAIL TO MEET THE STANDARD'S REQUIREMENT
"---" -NO COMMENT

REMARK:

THE DECISION INDICATORS ARE DERIVED FROM THE ASSOCIATION STANDARDS REQUIRED BY CLIENT (T/CTCA 7-2019).OUR INSPECTION CAPACITY AUTHORIZED BY CMA AND CAL COVERS THE INSPECTION ITEMS T/CTCA 7-2019. ALL THE TESTED ITEMS ARE TESTED UNDER THE STANDARD CONDITION (EXCEPT FOR INDICATION). COPIES OF THE REPORT ARE VALID ONLY RE-STAMPED. THE EXPERIMENT WAS CARRIED OUT AT No.1, ZHUJIANG ROAD, PANYU DISTRICT, GUANGZHOU, GUANGDONG, P.R.CHINA.

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APPROVED BY:

Ming Fang ENGINEER

方明

TEST REPORT

(Electronic version)

No:200027992

RESIDUAL ETHYLENE OXIDE

(GB/T 14233.1-2008)

NOT DETECTED (DETECTION LIMIT:0.5 μg/g)	REQUIREMENT ≤10 μg/g (T/CTCA 7-2019)
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EXTRACTABLE HEAVY METALS(mg/kg)

(GB/T 17593.2-2007)

As NOT DETECTED (DETECTION LIMIT:0.20)	REQUIREMENT ≤0.2
Cu NOT DETECTED (DETECTION LIMIT:0.06)	≤25.03
Cr NOT DETECTED (DETECTION LIMIT:0.12)	≤1.0
Pb NOT DETECTED (DETECTION LIMIT:0.16)	≤0.2
Cd NOT DETECTED (DETECTION LIMIT:0.01)	≤0.1
Co NOT DETECTED (DETECTION LIMIT:0.02)	≤1.0
Ni NOT DETECTED (DETECTION LIMIT:0.05)	≤1.0
Sb NOT DETECTED (DETECTION LIMIT:0.09)	≤30.0 (T/CTCA 7-2019)

BACTERIAL FILTRATION EFFICIENCY(%)

(YY 0469-2011 ANNEX B, TEST BACTERIA: STAPHYLOCOCCUS AUREUS ATCC 6538 , TEST AREA: 40cm² , FLOW RATE: 28.3L/min, MEAN PARTICLE SIZE: 3.0 μm, RESULT OF THE POSITIVE CONTROL: 1.9×10³ CFU , RESULT OF THE NEGATIVE CONTROL: <1CFU)

BFE ₁ 98.4	REQUIREMENT ≥95
BFE ₂ 98.4	(T/CTCA 7-2019)
BFE ₃ 98.5	

PARTICLE FILTRATION EFFICIENCY(%)

(YY 0469-2011 5.6.2, AFR FLOW:30L/min, AEROSOL:NaCl, AEROSOL CONCENTRATION:15mg/m³ , TEMP:23.1℃, RH:36.8%)

MINIMUM 95.27	REQUIREMENT ≥80 (T/CTCA 7-2019)
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AIRFLOW RESISTANCE(Pa)

(YY 0469-2011 5.6.2, AIR FLOW:30L/min, AEROSOL:NaCl, AEROSOL CONCENTRATION:15mg/m³ , TEMP:23.1℃, RH:36.8%)

MAXIMUM 26.5	REQUIREMENT ≤80 (T/CTCA 7-2019)
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