



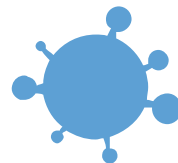
**MASCARILLAS
DESECHABLES
KN95 (FFP2)**



CARACTERÍSTICAS

Mascarilla tridimensional,
ajuste ceñido y color blanco.

Tira de aluminio moldeable
para mejor adaptación en el
puente de la nariz.



Diseño de 4 capas, tela
compuesta no tejida a
prueba de humedad, no
tóxico, no irritante y de alta
transpirabilidad.



Las bandas elásticas de alta
calidad hacen que sea cómodo
de usar durante mucho tiempo.

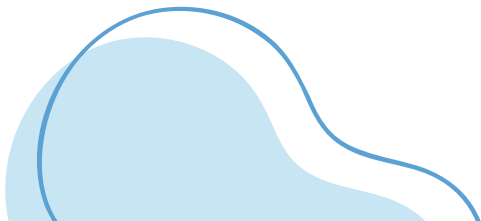
Nivel de protección respiratoria
KN95, eficiencia de filtrado de
hasta el 95%

FILTRACIÓN >95%

USO NO SANITARIO

HOMOLOGADAS

CERTIFICADO CE



IMÁGENES



TIRAS ELÁSTICAS



TRIDIMENSIONAL



AJUSTE NARIZ



4 CAPAS DE PROTECCIÓN



Polypropileno
Tejido no cosido

Doble capa
filtro N95

Algodón
transpirable

Polypropileno
Tejido no cosido



PACKAGING



EMPAQUETADAS EN
BOLSAS DE 10 UNIDADES

CERTIFICADOS



Review Report - 审查报告 - 검토 보고서 - Rapport d'Evaluation

Form QA1_10-404, version 00, effective since March 6th, 2020

CE Documentation Review



No. DH200315.LSTU116

Holder: Lanshan Shendun Technology Co., Ltd.
5-7 Xiangjiangyuan Leather Industry Park, Lanshan County, Yangzhou City, Hunan Province

Review goal: Verification of the presence of the Technical File in regards of the Medical Devices Directive 93/42/EEC Annex VII

Product: Unpowered Air Purifying Particulate Respirator (Kn95 Mask) **(no sterile)**
Model(s): SD-KN95-01

Classification: Class I (no sterile)
(accordingly to the Manufacturer's declaration)

Review output: We attest that a Technical File in reference to the Directive 93/42/EEC is in place for the CE Marking process. Test Report identified with the no. **XMT02019015535/MDD**. The manufacturer is responsible for the CE Marking process, and not exempted to carry out all necessary compliance activities. This document has been issued on the basis of the regulation on ECM Voluntary Mark for the certification of products: RG01_ECM rev.3 available at: www.entecema.it

Issuance date: 15 March 2020

Expiry date: 14 March 2025

Reviewer
Technical expert
Amanda Payne

Approver
ECM Service Director
Luca Bedonni

Ente Certificazione Macchine

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BTK

Certificate of Conformity

No. - BTK20200210001FDA

The EUT described above has been consolidated by us and found in compliance with Food and Drug Administration Regulations for determining the amount of total extractives from Polyester resin articles intended for repeated use. It is only valid in connection with the test.

Applicant: Lanshan shendun Technology Co., Ltd.
Address: No 5-7, Leather Industry Park, Xiangjiangyuan, Lanshan County, Hunan Province
Manufacturer: Lanshan shendun Technology Co., Ltd.
Address: No 5-7, Leather Industry Park, Xiangjiangyuan, Lanshan County, Hunan Province
EUT: Non-powered air-purifying particle respirator(KN95 Mask)
M/N: SD-KN95-01, SD-KN95-02, SD-KN95-C01, SD-KN95-C02
Test Standards: Food and Drug Administration Regulations



The certificate applies to the tested sample above mentioned only and shall not imply an assessment of the whole production. It is only valid in connection with the products same as the tested sample above mentioned only.

Guangzhou Bestek Testing Services Co., Ltd.

Unit F503, 5th Floor of Xinhai Feng Trade Square, No.10 of Shimen Street, Dabing Street, Panzhu District, Guangzhou City, Guangdong Province, P. R. China

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深圳市计量质量检测研究院
Shenzhen Academy of Metrology & Quality Inspection

检验报告

报告编号: WT204010886

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检验项目	方法标准	标准要求	实测结果	单项结论
过滤效率 (%) (GB 2626-2006)	GB 2626-2006	用氯化钠颗粒物检测: KN95 ≥ 95.0	未预处理样品: 1#: 99.30 2#: 99.12 3#: 98.98 4#: 99.04 5#: 99.25 6#: 98.95 7#: 98.90 8#: 99.25 9#: 99.13 10#: 99.02 KN类 温度: 23.2℃ 相对湿度: 35.4% 颗粒物: NaCl 颗粒物浓度: 15mg/m ³ (检测流量: 85L/min)	符合

15.11.2018



HAZ TU
PEDIDO YA

