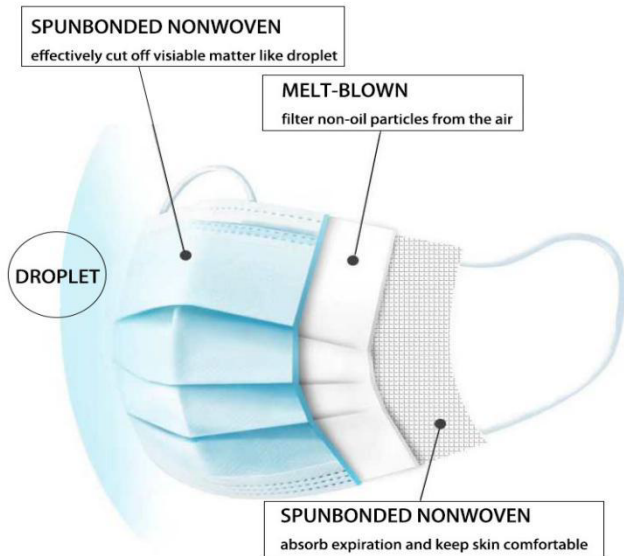
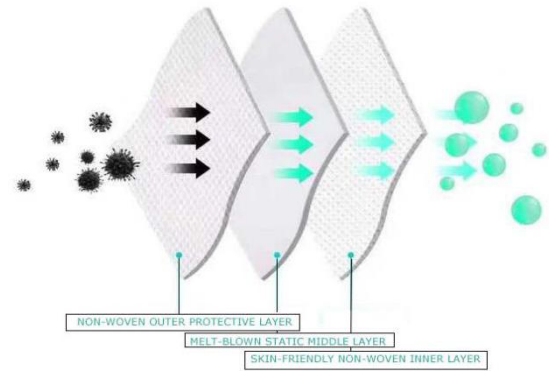


Three layers of protection



High standard filtering material with perfect function



1. Non-woven outer layer, filters large particles and protects filter material;
2. Melt-blown static material, filters tiny particles and droplets;
3. Non-woven inner layer, makes skin more comfortable



Presentation Packaging



50 pcs/giftbox

40 boxes/carton
2000 pcs/carton

I. Product specification

Model: VS-01

Spec: 17.5x9.5 cm

II. Material composition:

It is mainly composed of two layers of non-woven cloth, melt-blown fabric, plastic nose clip and mask belt, which are made by ultrasonic blanking and spot welding.

	category	composition or function
1	non-woven outer layer	It is made of chemical fiber materials, including polyester, polyamide, PTFE, polypropylene, carbon fiber and glass fiber. It is moisture-proof, breathable, flexible, light, non-combustion-supporting, easy to decompose, non-toxic and non-irritating, and can effectively cut off splashing liquid, effectively reduce bacterial invasion.
2	melt-blown middle layer	With polypropylene as the main raw material, the fiber can reach 1~5 microns in diameter, has a unique capillary structure of superfine fiber increase the number of fibers per unit area and surface area, so that the melt-blown fabric has the very good filterability, shielding, insulation, and oil absorption, can be used for air and liquid filtration material, insulation material, bacteria filtration efficiency (BFE) 95% or more, particle filtration efficiency(PFE) 95% or more.
3	non-woven inner layer	It is made of chemical fiber materials, including polyester, polyamide, PTFE, polypropylene, carbon fiber and glass fiber. It can absorb the moisture from the mouth and nose of the wearer. It adopts super soft and fine fiber layer, high-quality non-woven material, and has good skin-friendly characteristics
4	nose clip	Plastic nose clip, strong plasticity, better fit the face
5	Mask belt	Ear type, easy to wear

III. Performance parameter:

	item	unit	standard value	Test value	Test method
1	BFE	%	≥95	99.5	YY 0469-2011
2	PFE	%	≥30	95.48	YY 0469-2011
3	Pressure difference	(Pa)	≤49	36	YY 0469-2011

IV. Product packing

1. 50 pcs/box. Box size: 20x11.3x90 cm

2. 40 boxes/carton, 2000 pcs/carton. Carton size: 58.5x41.5x38 cm. **Weight:** 8.75 kg.



Certificate

No. ICR Polska/6301280**Name and address of
certificate owner:**

V [redacted]
303, No. [redacted] LouGang Village, SongGang Town, BaoAn
District, Shenzhen City, Guangdong Province, China.

**Name and address of
manufacturer:**

[redacted] Co., Ltd.
303, No. [redacted] LouGang Village, SongGang Town, BaoAn
District, Shenzhen City, Guangdong Province, China.

Product name:

Disposable face mask

Product types:

VS-01

Product trademark:

VSONG

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

EN 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 Shenzhen Xunke Standard Technology Service Co., LTD.

No. of test reports:

XKS2020R03110207E

Certificate issue date:

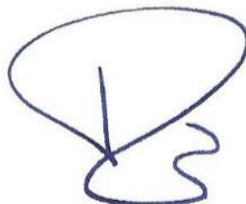
19.03.2020

Expiration date:

18.03.2025

The mutual obligations and rights of the certification are regulated by the contract
No. ICR Polska/2020-3109.

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



Director: Rafal Kalinowski

Warsaw, 19. 03. 2020

ICR Polska Co. Ltd.

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