KN95 (FFP2) Mask

1. KN95-Non medical use
description:
 KN95 protective mask
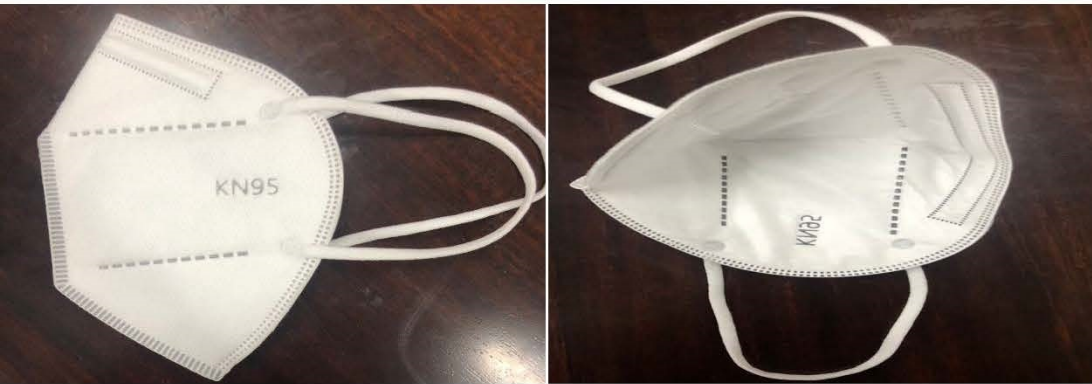Model NO: SYKN95
Material: Non-woven fabric+Meltblow 5ply
Standared: GB2626
Size: 15.8X10.8CM
PFE>95

2. KN medical use
 PFE>99
Material: Now-woven fabric+Meltblow+Ethylene 5ply
same size as KN95
3.

4. Delivery terms: CIF

5. Payment term: 50% depsite and the balance after quanlity inspection for the goods before shippment;
7. Shipping time : 14 days after order confirmation

FFP3 Mask

外侧 outside

1500000pcs/ day
Confirm to FFP3 standared
Features:
1: 5 Plys
2: PFE>99%

10 pcs/ Carton
80 carton (800 pcs)/ box

Size(LWH):41 *39*58.5 cm
G.W.: 8.5 kg

FFP3 Mask with Valve :

1500000pcs/ day
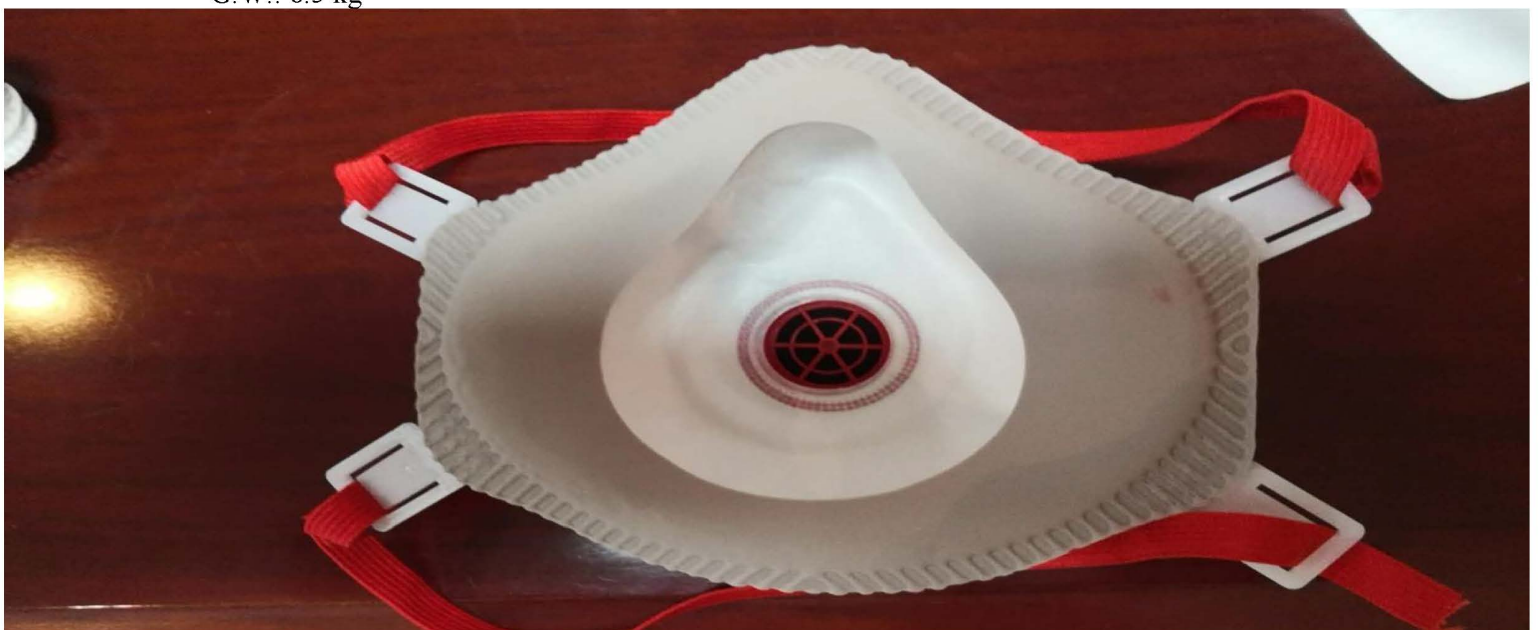**Confirm to FFP3 standared**
Features:
1: 5 Plys
2: PFE>99%

10 pcs/ Carton
80 carton (800 pcs)/ box

Size(LWH):41 *39*58.5 cm
G.W.: 8.5 kg

FFP 3 Mask / TUV Test Report

TÜVRheinland®
Precisely Right.

3. Total Cadmium Content

Test Method: For plastic: EN 1122:2001 (method B)
For metal and other material: Acid digestion, analyzed by AAS/ ICP-OES

Test Result:

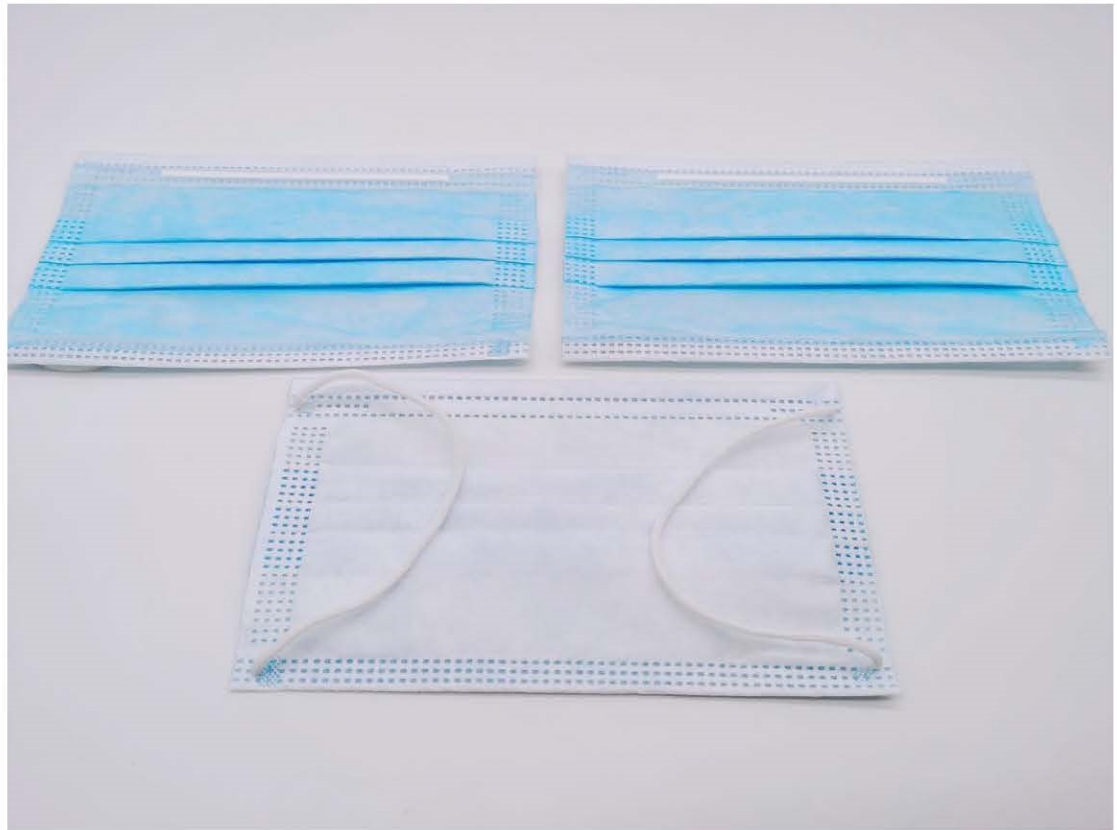| Test No.	Material No.	Test Parameter	Unit	RL	Regulatory Requirement	Test Result
T001	M001 + M002 + M003	Trial 1	mg/kg	10	100	< RL
		Trial 2	mg/kg	10	100	< RL
		Average	mg/kg	10	100	< RL
T002	M004 + M005	Trial 1	mg/kg	10	100	< RL
		Trial 2	mg/kg	10	100	< RL
		Average	mg/kg	10	100	< RL

Abbreviation: < = less than
RL = Reporting Limit
mg/kg = milligram per kilogram

Remark:

*Regulations on Cadmium

EU	Legislation	Maximum Permissible Limit				
		Plastic materials	Paint (wet state)	Paint on the painted articles	Paint (high zinc content)	Metal parts of jewellery and imitation jewellery articles and hair assessories
EC	REACH regulation (EC) No. 1907/2006 Annex XVII Item 23 and its amendments (EC) No. 552/2009, (EU) No. 494/2011, (EU) No. 835/2012 and (EU) No. 217/2016.	100mg/kg	100mg/kg	1000mg/kg	1000mg/kg	100mg/kg

Country	Legislation	Maximum Permissible Limit
		Paint, plastic, plating/ coating of surface treatment
Switzerland	Switzerland Chemikalien-Risikoreduktions-Verordnung-ChemRRV, 814.81, 18 May 2005	100mg/kg

Disposable medical face mask Type IIR

  is suitable for covering the user's mouth, nose and jaw, and generally used in the medical clinic, laboratory, operating room and other high-demand environment for the medical staff with high safety coefficient and strong resistance to bacteria and viruses.The inner and outer layer both are skin-friendly material (non-woven fabric), the middle layer is isolation and filtration layer (Melt-blown fabric).

1，After spraying 2ml of synthetic blood at a pressure of 16.0kPa (120 mmHg) to the outside of the mask, no infiltration should occur to the inner side of the mask.

2，Masks should be fitted with nose clips which made of malleable materials. Nose clip length≥8.0cm.

3，Mask belt should be worn in convenience. The breaking force at the connection point between each mask belt and the mask body≥10 N.

4，（BFE）Bacterial filtration efficiency
The bacterial filtration efficiency of face mask≥98%
Particle filtration efficiency (PFE) : PFE of the surgical mask for non-oily particle≥30%.
5.The air exchange resistance between the two sides of the mask≤49 Pa/cm2.

6.Non-sterilization face mask, total bacterial colony ≤100CFU/g.

Test Report No.: ▮▮▮▮▮▮▮▮
Report Date: 27 April 2020

TEST REPORT

Sample Description	:	Single-use Medical Face Mask
Sample Quantity	:	45 pieces
Lot Number/Batch Code	:	200308
Specification	:	With earloop
Size	:	/
Type of Mask	:	Type IIR
Brand Name	:	/

Remark: The above information was provided by applicant.

Summary of Test Results

No.	Test Item	Test Standard	Judgement
1	Bacterial Filtration Efficiency (BFE) Test	EN 14683:2019+AC:2019(E) Annex B	Pass
2	Differential Pressure Test	EN 14683:2019+AC:2019(E) Annex C	Pass
3	Synthetic Blood Penetration Test	ISO 22609:2004	Pass
4	Microbial Cleanliness Test	EN 14683:2019+AC:2019(E) Annex D	Pass

Note: Pass = Meet customer requirements;

Fail = Fail customer requirements;

\# = No comment;

N.D. = Not detected.

Photo of Samples