



TEST REPORT



No.: WT204032070

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Sample Description: KN95 Folding Face Mask

Model/Specification/Grade: HY-95

Applicant: Rich Resource Global Supply Chain(Guangzhou)CO.,LTD

Applicant Address: No.188 Chenggang Road Aigang Village Renhe Town Baiyun District
Guangzhou City

Date of Receipt: 2020-04-29

Test Period: 2020-04-29 to 2020-05-05

Test Location: Longhua Experimental Base

Shenzhen Academy of
Metrology & Quality Inspection
(Stamp)

Approved by: 邓海英

Issue Date: 2020-05-05

Signature: 邓海英



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Sample Information:

Sample Description: KN95 Folding Face Mask

Trade Mark: -----

Model/Specification/Grade: HY-95

Serial/Batch No. of Sample: -----

Manufactured Date: 2020-04-28

Manufacturer: Rich Resource Global Supply Chain(Guangzhou)CO.,LTD

Manufacturer Address: No.188 Chenggang Road Aigang Village Renhe Town Baiyun District Guangzhou City

Sample Quantity: 50pcs

Sample Description before Testing: Normal.

Client Information:

Applicant: Rich Resource Global Supply Chain(Guangzhou)CO.,LTD

Applicant Address: No.188 Chenggang Road Aigang Village Renhe Town Baiyun District Guangzhou City

Applicant Telephone: 13622237780

Applicant Post Code: -----

Test Information:

Date of Receipt: 2020-04-29

Applicant No.: 8288184

Environment Condition: (18~25) °C (30~70) %RH

Sampling Method: Delivered by Applicant

Judgment Basis: GB 2626-2006

Test Standard: GB 2626-2006

Test Conclusion:

Test result refer to next pages.

Tested by: 林彬

林彬

Checked by: 王燕归

王燕归



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Test Item	Requirement	Test Result	Conclusion
1. Filtration efficiency (%) (GB 2626-2006)	NaCl Non-oil aerosols $KN95 \geq 95.0$	(GB 2626-2006) Unpretreated sample: 1#: 98.31 2#: 97.27 3#: 97.93 4#: 98.14 5#: 98.62 6#: 97.16 7#: 97.96 8#: 97.56 9#: 98.40 10#: 98.07 KN-Series Temperature: 24.1°C Relative humidity: 36.2% Aerosol chamber: NaCl Concentration of aerosol chamber: 15mg/m ³ (Flow meter rate: 85L/min)	Conformity
2. Resistance of inhalation and exhalation (Pa) (GB 2626-2006)	Total inhalation Resistance ≤ 350 Total exhalation Resistance ≤ 250	(GB 2626-2006) Inhalation resistance: Unpretreated sample: 1# 2# 86.3 76.9 Exhalation resistance: Unpretreated sample: 1# 2# 82.5 84.0 (Flow: 85L/min)	Conformity

END OF REPORT