



TEST REPORT



(Replace No.WT204023623)

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No.:WT204033927

Sample Description: surgical mask

Model/Specification/Grade: Earloop 17.5cm*9.5cm

Applicant: Shenzhen Everwin Precision Technology Co., Ltd.

Applicant Address: Building 3, Third Industrial Zone,Fuqiao Qiaotou , Fuyong town, Bao'an district, Shenzhen

Date of Receipt: 2020-04-15

Test Period: 2020-04-15 to 2020-04-30

Test Location: Longhua Experimental Base

Shenzhen Academy of
Metrology & Quality Inspection
(Stamp)



Approved by:

邓海英

Issue Date: 2020-05-06

Signature:

邓海英



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Sample Information:

Sample Description: surgical mask

Trade Mark: -----

Model/Specification/Grade: Earloop 17.5cm*9.5cm

Serial/Batch No. of Sample: 2020-04-06

Manufactured Date: 2020-04-06

Manufacturer: Shenzhen Everwin Precision Technology Co., Ltd.

Manufacturer Address: Block2, Qiaotou Fuqiao Industry, Fuhai town, Bao'an district, Shenzhen

Sample Quantity: 200PCS

Sample Description before Testing: Normal.

Client Information:

Applicant: Shenzhen Everwin Precision Technology Co., Ltd.

Applicant Address: Building 3, Third Industrial Zone, Fuqiao Qiaotou, Fuyong town, Bao'an district, Shenzhen

Applicant Telephone: 13670260686

Applicant Post Code: -----

Test Information:

Date of Receipt: 2020-04-15

Applicant No.: 7277017

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

Sampling Method: Delivered by Applicant

Judgment Basis: EN 14683:2019+AC:2019

Test Standard: ISO 22609:2004 and other method standards refer to next page.

Test Conclusion:

Test result refer to next page.

Tested by:

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林彬

Checked by:

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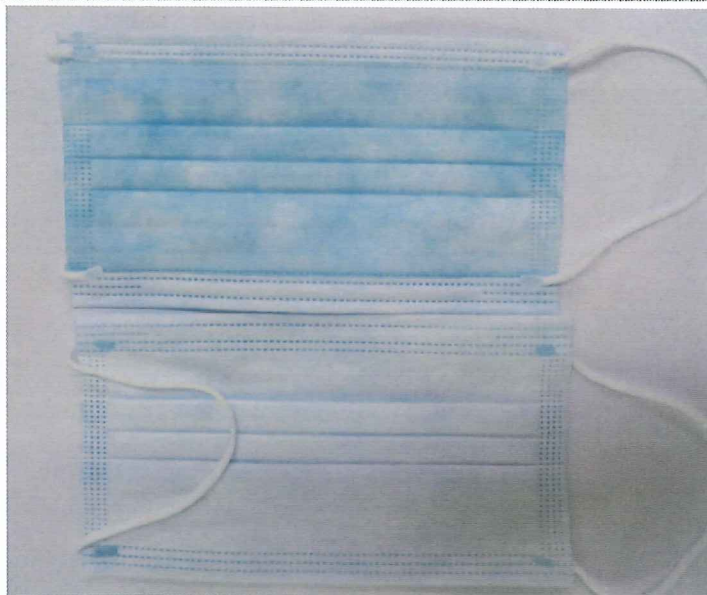
Test Item	Requirement	Test Result	Conclusion
Bacterial filtration efficiency (BFE) (%)	Type IIR ≥ 98	Sample 1: 100.0 Sample 2: 99.8 Sample 3: 99.8 Sample 4: 100.0 Sample 5: 100.0 EN 14683:2019+AC:2019, Annex B	PASS
Differential pressure (Pa/cm ²)	Type IIR < 60	Average value: <u>31.3</u> Flow rate: 8L/min EN 14683:2019+AC:2019, Annex C	PASS
Splash resistance pressure (kPa)	Type IIR ≥ 16.0	AQL4.0%, the highest corresponding blood pressure: <u>21.3</u> ISO 22609:2004	PASS
Microbial cleanliness (cfu/g)	Type IIR ≤ 30	9.0 EN 14683:2019+AC:2019	PASS



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END OF REPORT

