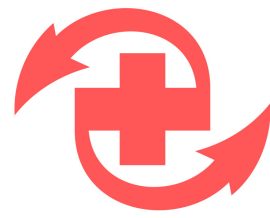


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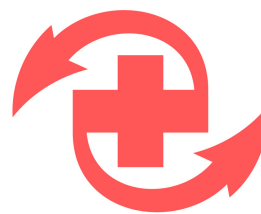
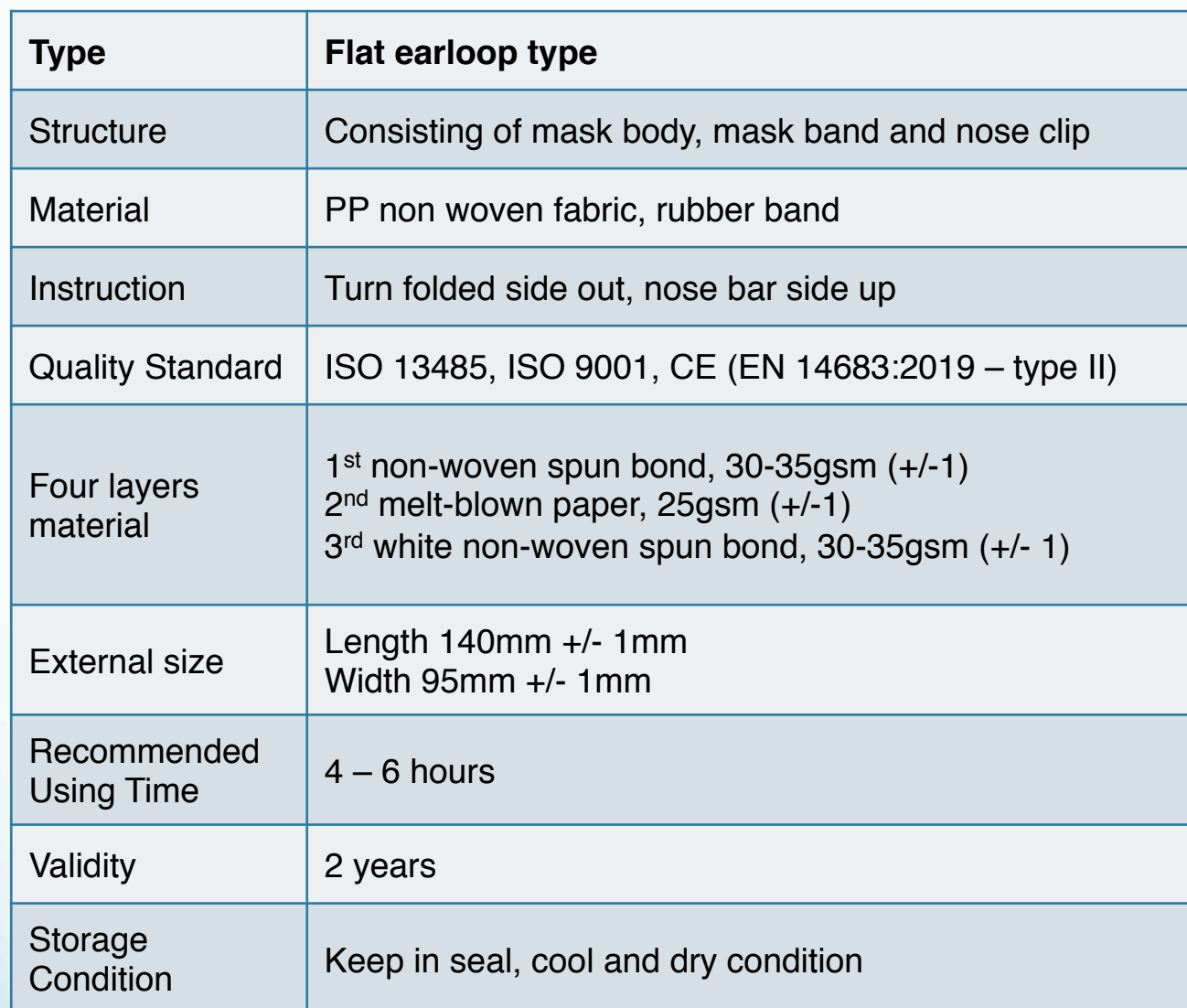
MEDICAL FACE MASK

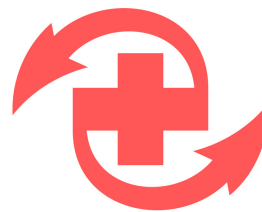




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CE COMPLIANCE

Certificate of Compliance

This certificate of compliance is hereby issued to the below applicant

Applicant — ORGANIC MINH ANH
COSMETIC MEDICINE
COMPANY LIMITED

Address — **Head Office** : No.44-46 Tran Hung
Dao Street, Pham Ngu Lao Ward,
District 1, Ho Chi Minh City,
Vietnam

Branch Office : 217B Ha Duy Phien
Street, Binh My Ward, Cu Chi
District, Ho Chi Minh City, Vietnam

Manufacturer — Same as above

Products — Medical Masks, Antibacterial Masks,
Polycarbonate Mask, Medical
Protective Clothing.

Applicable Directive(s) — 93/42/EEC Medical Device Directive
89/686/EEC Personal Protective
Equipment Directive



This Certificate of Compliance is issued under following conditions:

- 1 - The product is declared by the applicant as complying with the applicable directives.
- 2 - EA has performed a review of the technical information of the product.
- 3 - The applicant is required to inform EA of any changes to its product design and technical documentation.
- 4 - The CE mark may be used by the applicant, for this product, under the sole responsibility of the applicant*.

Certificate Number: 21276

Initial Registration Date : 13/04/2020
Date of Certificate Issue : 16/04/2020
Certificate Expiry* : 15/04/2021

Lavanya Raj
(Certification Manager)

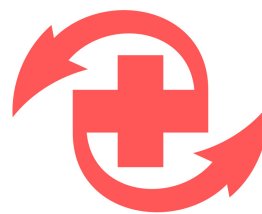
EURO ASSESSMENTS & CERTIFICATION LTD
Kemp House, 160 City Road, London, EC1V 2NX, United Kingdom

*Validity of the certificate is subjected to successful completion of surveillance audit on or before of due date. (In case surveillance audit is not allowed to be conducted, this certificate shall be suspended/withdrawn).

Certificate Verification: Please verify certificate at <https://www.euroassessments.co.uk>
This certificate is the property of Euro Assessments & Certification Ltd and shall be returned immediately when demanded.

*The product liability rests with the manufacturer in accordance with their committed specifications and contractual obligations, including applicable standards. The CE mark shown above is for reference only and does not indicate accreditation. Euro Assessments does not accept any liability arising out of this certificate.





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BỘ Y TẾ VIỆT NAM
VIET NAM MINISTRY OF HEALTH

CỘNG HÒA XÃ HỘI CHỦ NGHĨA VIỆT NAM
Độc lập - Tự do - Hạnh phúc
SOCIALIST REPUBLIC OF VIETNAM
Independence - Freedom - Happiness

Hà Nội, date 14th month 05th year 2020

GIẤY CHỨNG NHẬN LƯU HÀNH TỰ DO
CERTIFICATE OF FREE SALES

1. Giấy chứng nhận số/Certificate No: 20000075CFS/BYT-TB-CT

2. Sản phẩm/Product(s): Khẩu trang y tế Ancare (Ancare Medical Face Mask)

3. Chung loại/Model: Ancare

4. Công ty sở hữu hợp pháp: CÔNG TY TNHH DƯỢC MỸ PHẨM ORGANIC MINH ANH
- Product(s) Owner: ORGANIC MINH ANH COSMETIC MEDICINE COMPANY LIMITED
- Địa chỉ: 44-46 Trần Hưng Đạo, Phường Phạm Ngũ Lão, Quận 1, Thành phố Hồ Chí Minh
- Address: 44-46 Tran Hung Dao, Pham Ngu Lao Ward, District 1, Ho Chi Minh City, Vietnam

5. Công ty sản xuất: CÔNG TY TNHH DƯỢC MỸ PHẨM ORGANIC MINH ANH
- Manufacturer: ORGANIC MINH ANH COSMETIC MEDICINE COMPANY LIMITED
- Địa chỉ: 217B Hà Duy Phien, Xã Bình Mỹ, Huyện Củ Chi, Thành phố Hồ Chí Minh
- Address: 217B Ha Duy Phien, Binh My Commune, Cu Chi District, Ho Chi Minh City, Vietnam

Văn bản này là để xác nhận rằng các sản phẩm trên tuân theo các tiêu chuẩn liên quan của Việt Nam hoặc tương đương và được phép bán tại Việt Nam. Việc xuất khẩu sản phẩm không bị hạn chế.

This is to certify that the above product(s) comply with the relevant standards of the S.R. Vietnam or equivalent and are allowed to be sold in Vietnam. The exportation of the product(s) is not restricted.

Giấy chứng nhận này có hiệu lực 03 năm kể từ ngày ký.
This certificate is valid for three years from the date of issuance.

KT. BỘ TRƯỞNG
THỨ TRƯỞNG
FOR MINISTER OF HEALTH
DEPUTY MINISTER OF HEALTH

Nguyễn Trường Sơn



ISOCERT INTERNATIONAL INSPECTION AND CERTIFICATION BODY
"HARMONIZATION AND PROSPERITY"

CERTIFICATE

No. 1869293400598-MED

THIS IS TO CERTIFY THAT THE QUALITY MANAGEMENT SYSTEM FOR MEDICAL DEVICES OF:

ORGANIC MINH ANH COSMETIC MEDICINE COMPANY LIMITED

Headquarters: No.44-46 Tran Hung Dao Street, Pham Ngu Lao Ward, District 1, Ho Chi Minh City, Vietnam.

Manufacture: No.217B Ha Duy Phien Street, Binh My Commune, Cu Chi District, Ho Chi Minh City, Vietnam.

Has been assessed and found to conform with the requirements of the following standard:

STANDARD

ISO 13485:2016

SCOPE CERTIFIED:

PRODUCTION AND DISTRIBUTION OF MEDICAL MASK.

Certification : 10.Apr.2020
Issue date : 10.Apr.2020
Valid date : 09.Apr.2023
Details in decision no. : 10042006/QD-ISOCERT



Retrieval Information Code: 1869293400598

Approved to bear certification mark



ISO 13485:2016



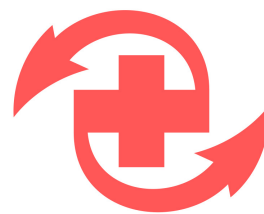
Ms. Vu Van Thao

Check the validity of the certificate: <https://isocert.org.vn>

ISOCERT INTERNATIONAL CERTIFICATION AND INSPECTION JOINT STOCK COMPANY

No.40 A Row, Block 12, Dinh Cong New Urban Area, Dinh Cong Ward, Hoang Mai District, Hanoi City
Hotline: 1900.636.538, Hanoi office: 02473.036.538, HCM office: 02873.056.538, Email: contacts@isocert.org.vn, Website: <https://isocert.org.vn>

CERTIFICATE ISO 13485:2016



MedicoPart



ISOCERT INTERNATIONAL INSPECTION AND CERTIFICATION BODY
"HARMONIZATION AND PROSPERITY"

CERTIFICATE

No. 1869293400598-QMS

THIS IS TO CERTIFY THAT THE QUALITY MANAGEMENT SYSTEM OF
ORGANIC MINH ANH COSMETIC MEDICINE COMPANY LIMITED
Headquarters: No.44-46 Tran Hung Dao Street, Pham Ngu Lao Ward, District 1, Ho Chi Minh City, Vietnam.
Manufacture: No.217B Ha Duy Phien Street, Binh My Commune, Cu Chi District, Ho Chi Minh City, Vietnam.

Has been assessed and found to conform with the requirements of the following standard:

STANDARD
ISO 9001:2015

SCOPE CERTIFIED:

PRODUCTION AND DISTRIBUTION OF MEDICAL MA

Certification : 10.Apr.2020
Issue date : 10.Apr.2020
Valid date : 09.Apr.2023
Details in decision no. : 10042005/QD-ISOCERT



Retrieval Information Code:
1869293400598

Approved to bear certification mark



ISO 9001:2015



Ms. Vu Van Thao

Check the validity of the certificate: <https://isocert.org.vn>

ISOCERT INTERNATIONAL CERTIFICATION AND INSPECTION JOINT STOCK COMPANY

No.40 A Row, Block 12, Dinh Cong New Urban Area, Dinh Cong Ward, Hoang Mai District, Hanoi City
Hotline: 1900.636.538, Hanoi office: 02473.036.538, HCM office: 02873.056.538, Email: contacts@isocert.org.vn, Website: <http://isocert.org.vn>

Declaration of Conformity

Company name: **Organic Minh Anh Cosmetic Medicine Co., Ltd**

Company address: **No. 217B Ha Duy Phien Street, Binh My Commune, Cu Chi District, Ho Chi Minh City**

Related Directives **Directive 93/42/EEC - Class 1**

Related Standards: **ISO 10993-1: 2018
EN 14683: 2019**

Product name: **Ancare**

Product type: **Medical face mask 4 layers
B-1 (165mm * 95mm)
B-2 (140mm * 95mm)**

European Authorized Representative: **MedicoPart ApS
Nordborgvej 69
6430 Nordborg, Denmark
Contact: medicopart@medicopart.com**

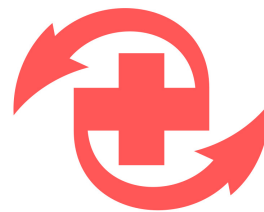
The products satisfy the requirements of the above listed standards. The Manufacturer is responsible for carrying out all the necessary activities, as required by the Directive

Signature:



Name: **Bui Hong Tam**
Designation: **Sale Manager**
Date: **09/07/2020**





MedicoPart

Vinacontrol HoChiMinh City
80 Ba Huyen Thanh Quan St., Dist. 3,
Ho Chi Minh City
Tel : (8428) 39.316323 - 39.316704
Fax : (8428) 39.316961 - 38.437861
vinahochiminh@vinacontrol.com.vn
www.vinacontrol.com.vn
Số: 20G15.ND.04610

PHIẾU KẾT QUẢ THỬ NGHIỆM

Đơn vị yêu cầu và gửi mẫu: CÔNG TY TNHH DƯỢC MỸ PHẨM ORGANIC MINH ANH
Tên hàng: Khẩu trang y tế 4 lớp
Ký hiệu mẫu: 4 lớp
Ngày nhận mẫu: 07.04.2020 Ngày thử nghiệm: 07.04.2020
Ngày trả kết quả: 09.04.2020
Thời gian lưu mẫu: Không lưu mẫu

I. Tình trạng mẫu

- Nhiệm phong: Không
- Ngoại quan: Khẩu trang y tế màu xanh
- Bao bì, đóng gói: Túi nilon

II. Kết quả thử nghiệm

STT	Tên chỉ tiêu thử nghiệm	Đơn vị	Kết quả thử nghiệm	Phương pháp thử
1.	Hàm lượng Chì (Pb)	mg/kg	0,37	TCVN 8389-1:2010
2.	Hàm lượng Asen (As)	mg/kg	Không phát hiện (LOD: 0,02)	TCVN 8389-1:2010
3.	Hàm lượng Thủy ngân (Hg)	mg/kg	Không phát hiện (LOD: 0,02)	TCVN 8389-1:2010
4.	Hàm lượng Antimon (Sb)	mg/kg	Không phát hiện (LOD: 0,02)	TCVN 8389-1:2010
5.	Hàm lượng Cadimi (Cd)	mg/kg	Không phát hiện (LOD: 0,02)	TCVN 8389-1:2010
6.	Hàm lượng Formaldehyde	mg/kg	Không phát hiện (LOD:16)	ISO 14184-1:2011 (*)
7.	Hàm lượng Amin thơm phát sinh từ thuốc nhuộm Azo	-	-	-
7.	4-Aminobiphenyl (92-67-1)	mg/kg	Không phát hiện (LOD:15)	TCVN 7619-2:2007(*)
8.	Benzidine (92-87-5)	mg/kg	Không phát hiện (LOD:15)	
9.	4-Chloro-o-toluidine (95-69-2)	mg/kg	Không phát hiện (LOD:15)	
10.	2-Naphthylamine (91-59-8)	mg/kg	Không phát hiện (LOD:15)	
11.	o-Aminoazotoluene (97-56-3)	mg/kg	Không phát hiện (LOD:15)	
12.	5-Nitro-o-toluidine (99-55-8)	mg/kg	Không phát hiện (LOD:15)	
13.	4-Chloraniline (106-47-8)	mg/kg	Không phát hiện (LOD:15)	
14.	4-Methoxy-m-phenylenediamine (615-05-4)	mg/kg	Không phát hiện (LOD:15)	
15.	4,4'-Diaminodiphenylmethane (101-77-9)	mg/kg	Không phát hiện (LOD:15)	
16.	3,3'-Dichlorobenzidine (81-84-1)	mg/kg	Không phát hiện (LOD:15)	
17.	3,3'-Dimethoxybenzidine (119-90-4)	mg/kg	Không phát hiện (LOD:15)	

Thông tin về mẫu được ghi theo yêu cầu của khách hàng. Các kết quả chỉ có giá trị trên mẫu thử nghiệm dựa vào năng lực và hiệu suất tốt nhất của chúng tôi tại thời điểm thử nghiệm. Hết thời hạn lưu mẫu, Vinacontrol không chịu trách nhiệm về việc khiếu nại kết quả thử nghiệm của khách hàng.
(*) Phép thử được công nhận VILAS/ISO/IEC 17025; (**) Phép thử sử dụng nhà thầu phụ; (†) Phép thử được các Bộ ngành chỉ định.
LOD: giới hạn phát hiện; LOQ: giới hạn định lượng.
Địa chỉ PTN: Lô U 18A đường 22 KCX Tân Thuận Q7, Tp.HCM; Tel: 028.37700922; Fax: 028.37700997; Web: lab.vinacontrol.com.vn
Email: lab.vinacontrol@yahoo.com, marketing.lab.vinacontrol@gmail.com

F01.01-VN-TT2/VNC Trang 1/2

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Vinacontrol HoChiMinh City
80 Ba Huyen Thanh Quan St., Dist. 3,
Ho Chi Minh City
Tel : (8428) 39.316323 - 39.316704
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vinahochiminh@vinacontrol.com.vn
www.vinacontrol.com.vn
Số: 20G15.ND.04610

PHIẾU KẾT QUẢ THỬ NGHIỆM

Đơn vị yêu cầu và gửi mẫu: CÔNG TY TNHH DƯỢC MỸ PHẨM ORGANIC MINH ANH
Tên hàng: Khẩu trang y tế 4 lớp
Ký hiệu mẫu: 4 lớp
Ngày nhận mẫu: 07.04.2020 Ngày thử nghiệm: 07.04.2020
Ngày trả kết quả: 09.04.2020
Thời gian lưu mẫu: Không lưu mẫu

I. Tình trạng mẫu

- Nhiệm phong: Không
- Ngoại quan: Khẩu trang y tế màu xanh
- Bao bì, đóng gói: Túi nilon

II. Kết quả thử nghiệm

STT	Tên chỉ tiêu thử nghiệm	Đơn vị	Kết quả thử nghiệm	Phương pháp thử
18.	3,3'-Dimethylbenzidine (119-93-7)	mg/kg	Không phát hiện (LOD:15)	TCVN 7619-2:2007(*)
19.	4,4'-Methylenedi-o-toluidine (636-88-0)	mg/kg	Không phát hiện (LOD:15)	
20.	(6-Methoxy-m-toluidine) (120-71-8)	mg/kg	Không phát hiện (LOD:15)	
21.	4,4'-Methylene-bis-(2-chloro-aniline) (101-14-4)	mg/kg	Không phát hiện (LOD:15)	
22.	4,4'-Oxydianiline (101-80-4)	mg/kg	Không phát hiện (LOD:15)	
23.	4,4'-Thiodianiline (139-65-1)	mg/kg	Không phát hiện (LOD:15)	
24.	o-Toluidine (95-53-4)	mg/kg	Không phát hiện (LOD:15)	
25.	4-Methyl-m-phenylenediamine (95-80-7)	mg/kg	Không phát hiện (LOD:15)	
26.	2,4,5-Trimethylaniline (137-17-7)	mg/kg	Không phát hiện (LOD:15)	
27.	o-Anisidine (90-04-0)	mg/kg	Không phát hiện (LOD:15)	
28.	4-Amino azobenzene (60-09-3)	mg/kg	Không phát hiện (LOD:15)	

Theo QCVN 01:2017/BCT:

- Hàm lượng một amin thơm phát sinh từ thuốc nhuộm azo tối đa cho phép: 30mg/kg
- Hàm lượng formaldehyd tồn dư ở mức tối đa cho phép:
 - Sản phẩm dệt may dành cho em bé dưới 36 tháng tuổi: 30mg/kg.
 - Sản phẩm dệt may tiếp xúc trực tiếp với da: 75mg/kg.
 - Sản phẩm dệt may không tiếp xúc trực tiếp với da: 300 mg/kg.

Nhận xét: Mẫu nêu trên đáp ứng yêu cầu đối với hàm lượng formaldehyde và amin thơm chuyển hoá từ thuốc nhuộm azo trong sản phẩm dệt may, quy định tại QCVN 01:2017/BCT của Bộ Công Thương.

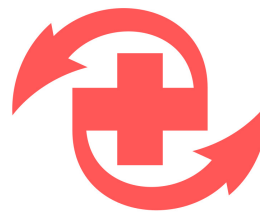
PHỤ TRÁCH KỸ THUẬT
Phan Liên Châu

RUNG TẦM PHÂN TÍCH VÀ THỬ NGHIỆM 2 – VINACONTROL
TRUNG TÂM PHÂN TÍCH VÀ THỬ NGHIỆM 2
Phạm Ngọc Dũng

Thông tin về mẫu được ghi theo yêu cầu của khách hàng. Các kết quả chỉ có giá trị trên mẫu thử nghiệm dựa vào năng lực và hiệu suất tốt nhất của chúng tôi tại thời điểm thử nghiệm. Hết thời hạn lưu mẫu, Vinacontrol không chịu trách nhiệm về việc khiếu nại kết quả thử nghiệm của khách hàng.
(†) Phép thử được công nhận VILAS/ISO/IEC 17025; (**) Phép thử sử dụng nhà thầu phụ; (†) Phép thử được các Bộ ngành chỉ định.
LOD: giới hạn phát hiện; LOQ: giới hạn định lượng.
Địa chỉ PTN: Lô U 18A đường 22 KCX Tân Thuận Q7, Tp.HCM; Tel: 028.37700922; Fax: 028.37700997; Web: lab.vinacontrol.com.vn
Email: lab.vinacontrol@yahoo.com, marketing.lab.vinacontrol@gmail.com

QLF01.01-VN-TT2/VNC Trang 2/2

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Vietnam
Add value.
Inspire trust.

Test Report No. VNT/T(A)/20/005323
Dated 16/06/2020

Applicant : ORGANIC MINH ANH COSMETIC MEDICINE CO., LTD.
Office address: 44-46 Tran Hung Dao, Pham Ngoc Thach Ward,
District 1, Ho Chi Minh City, Vietnam.
Production address: 217B Ha Duy Phien, Binh My Commune,
Cu Chi District, Ho Chi Minh City, Vietnam

Attention : Mr. Nguyen Trung Anh

Mail Box : -

Test Sample : Received on 02/06/2020

Test Period : From 03/06/2020 to 10/06/2020

Sample Description : MEDICAL FACE MASK

Color : BLUE

Buyer : -

Brand : -

Product Type/ End Use : -

Fiber Content : -

Style No. : -

Order No. : -

Sample Size : -

Country of Origin : VIETNAM

Country of Destination : -

Season : -

Note: the submitted samples are Not Drawn by the Laboratory

Note: (1) General Terms & Conditions as mentioned elsewhere. (2) The test report shall not be reproduced except in full without the written approval of the laboratory. Any use for advertising purposes must be granted in writing. This technical report may only be quoted in full. This report is the result of a single examination of the object in question and is not generally applicable evaluation of the quality of other products in regular production. For further details, please see testing and certification regulations, chapter A.3.4.

Disclaimer: Measurement Uncertainty: Unless otherwise agreed upon, Test or Fall verdicts are given based on the measured values without any consideration of measurement uncertainties. These values, which may not reflect true & measurement uncertainty which has been evaluated by the laboratory according to ISO/IEC 17025 requirements. By taking & measurement uncertainties into account & high happen test measured values can neither be assessed as PASS nor as FAIL.

Laboratory:
TUV SUD Vietnam Co. Ltd
Lot 16-20, 195/4 Street, Industry Group II,
Tan Binh U.P., Tay Thanh Ward, Tan Phu District,
Ho Chi Minh City, Vietnam

Phone: 084-28-6207000
Fax: 084-28-6207001
E-Mail: info@tuv-sud.vn
URL: www.tuv-sud.vn

Page 1 of 11



Vietnam

Test Report No. VNT/T(A)/20/005323
Dated 16/06/2020

Result summary/ Conclusion:

Test parameters	Results	Conclusion
Bacterial Filtration Efficiency (BFE), (%) *	99.87	Type IIR (According to BS EN 14683:2019)
Differential Pressure, (Pa/cm²) *	13.8	
Splash Resistance Pressure, (kPa) *	≥16	
Microbial Cleanliness, (cfu/g) *	Less than 2	

Remark:

- This product achieved Type IIR according to BS EN 14683:2019 Medical face mask - Requirements and test method (TABLE 1 - PERFORMANCE REQUIREMENTS FOR MEDICAL FACE MASK)
- (*) This test is subcontracted to other accredited laboratory (TUV SUD PSE Pte Ltd.)
- This test report is for internal use only such as internal scientific research, education, quality control, product, R&D.

Appendix:
BS EN 14683:2019 TABLE 1 - PERFORMANCE REQUIREMENTS FOR MEDICAL FACE MASK

Test	Type I*	Type II	Type IIR
Bacterial Filtration Efficiency (BFE), (%)	≥ 95	≥ 98	≥ 98
Differential Pressure, (Pa/cm²)	< 29.4	< 29.4	< 49.0
Splash Resistance Pressure, (kPa)	Not required	Not required	≥ 16.0
Microbial Cleanliness, (cfu/g)	≤ 30	≤ 30	≤ 30

* Type I medical face masks should only be used for patients and other persons to reduce the risk of spread of infections particularly in epidemic of pandemic situations.
Type I masks are not intended for used by healthcare professionals in operating room or in other medical settings with similar requirements


TUV SUD Vietnam
TUV SUD Group
Authorized by


Nguyen Manh Duc - Technical Reviewer
Medical & Health Services
TUV SUD Vietnam Co. Ltd.

Laboratory:
TUV SUD Vietnam Co. Ltd
Lot 16-20, 195/4 Street, Industry Group II,
Tan Binh U.P., Tay Thanh Ward, Tan Phu District,
Ho Chi Minh City, Vietnam

Phone: 084-28-6207000
Fax: 084-28-6207001
E-Mail: info@tuv-sud.vn
URL: www.tuv-sud.vn

Page 2 of 11



Vietnam

Test Report No. VNT/T(A)/20/005323
Dated 16/06/2020

2. Test Results


2.1 Bacterial Filtration Efficiency (BFE) (*)
BS EN 14683:2019 "Medical face masks - Requirement and test methods" Annex B - Method for in vitro determination of bacterial filtration efficiency (BFE)
Area contacting with the bacterial challenge: inside of the mask
Flowrate: 28.3 ± 0.3 L/min
Mean particle size of the challenge aerosol: 3 µm ± 0.3 µm
Test area: approximately 50 cm²

Test Sample/controls	Stage 1, CFU	Stage 2, CFU	Stage 3, CFU	Stage 4, CFU	Stage 5, CFU	Stage 6, CFU	Sum of total plate count for the 6 sieves, CFU	Average count for controls, CFU	BFE (%)	Average BFE (%)
-ve control	0	0	0	0	0	0	0	-	-	-
+ ve control 1	219	521	614	590	424	119	2487	2596	-	-
+ ve control 2	221	469	677	580	522	235	2704	-	-	-
Sample 1	0	0	0	0	0	4	4	-	99.85	-
Sample 2	0	0	0	0	0	6	6	-	99.77	-
Sample 3	0	0	0	0	0	3	3	-	99.88	99.87
Sample 4	0	0	0	0	0	2	2	-	99.92	-
Sample 5	0	0	0	0	1	1	2	-	99.92	-

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Note: CFU denote colony forming unit
BFE denote bacterial filtration efficiency

Remark: the above test results relate to the samples as received

2.2 Breathability Test (Differential Pressure) (*)
BS EN 14683:2019 "Medical face masks - Requirements and test methods" - Clause 5.2.3
Breathability / Annex C Method for determination of breathability (differential pressure)
Airflow: 8 L/min
Tested area: 4.9 cm²
Number of tested specimen: 5
Number of test area per specimen: 5

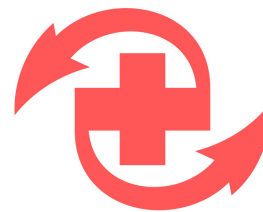
Test Specimen	Average Differential Pressure (ΔP) for 5 tested areas (Pa/cm²)	Requirement
1	14	The differential pressure of the medical face mask shall conform to the value given: Type I < 40 Pa/cm² Type II < 40 Pa/cm² Type IIR < 60 Pa/cm²
2	14	
3	13	
4	14	
5	14	

Remark: the above test results relate to the samples as received

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2.3 Synthetic Blood Penetration Test (*)

a. BS EN 14683:2019 "Medical face masks – Requirements and test methods"

Clause 5.2.4 – Splash resistance

b. ISO 22609:2004 (E)

"Clothing for protection against infectious agents – medical face mask – test method for resistance against penetration by synthetic blood (fixed volume, horizontally projected)"

Distance of mask to the tip of cannula : 30.5 cm

Test volume : 2 mL

Test side : Outside

Pre-conditioning : Minimum of 4 hrs at 21 ± 5°C and 85 ± 5 % r.h.

Test conditions*

Test temperature : 23 ± 3°C

Relative humidity : 65 ± 1 %

Pressure (mmHg) : 120 (16.0 kPa)

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Test article number	Results	BS EN 14683:2019 Table 1 Type IIR Requirement
1	Passed	
2	Passed	
3	Passed	
4	Passed	
5	Passed	
6	Passed	
7	Passed	
8	Passed	
9	Passed	
10	Passed	
11	Passed	
12	Passed	
13	Passed	
14	Passed	
15	Passed	
16	Passed	
17	Passed	
18	Passed	
19	Passed	
20	Passed	
21	Passed	
22	Passed	
23	Passed	
24	Passed	
25	Passed	
26	Passed	
27	Passed	
28	Passed	
29	Passed	
30	Passed	
31	Passed	
32	Passed	
No. of passed		32/32

≥ 16.0 kPa¹

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Remark: (*) As per ISO 22609:2004, an acceptable quality limit of 4.0% is met for a single sampling plan when 29 or more of the 32 tested specimens showed pass results.

Note: (*) test was conducted within 1 minute of removal from the environmental chamber held at pre-conditioning environment

2.4 Microbial Cleanliness (*)

BS EN 14683:2019 "Medical face masks – Requirements and test methods" Annex D – Microbial Cleanliness

Sample	Total Aerobic Microbial Count, CFU/mask	Total Yeast and Mould Count, CFU/mask	Total Bioburden, CFU/mask	Mask Weight, g	Total Bioburden, CFU/g of mask	Performance requirements for medical face masks
1	6	Less than 3	6	4.58	1	
2	Less than 3	Less than 3	Less than 6	4.61	Less than 2	
3	Less than 3	Less than 3	Less than 6	4.63	Less than 2	
4	Less than 3	Less than 3	Less than 6	4.59	Less than 2	
5	Less than 3	Less than 3	Less than 6	4.36	Less than 2	

Note: CFU denote colony forming unit

Remark: the above test results relate to the samples as received

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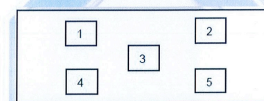


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Appendix:

Test areas	Specimen 1	Specimen 2	Specimen 3	Specimen 4	Specimen 5
1	13	14	13	14	13
2	15	14	13	14	14
3	13	12	13	13	13
4	13	12	14	16	14
5	15	15	12	15	14
Average	14	14	13	14	14

Table: Differential pressure for each tested area of the test specimen



Graph: Location of the areas of the mask for the differential pressure measurements

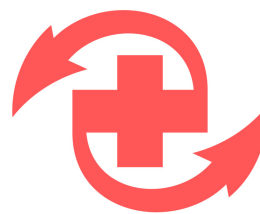


Photo 1: Medical face mask

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Test Report No. VNT/T(A)/20/005643
Dated 26-06-2020



Add value.
Inspire trust.

Applicant : ORGANIC MINH ANH COSMETIC MEDICINE CO., LTD.
44 – 46 Tran Hung Dao, Pham Ngu Lao Ward, District 1, Ho Chi Minh City, Vietnam.
Attention : Mr. Pham Thai Duy Tan
Mail box : phamthaiduytan9988@gmail.com
Test Sample : Received on 25/06/2020
Test Period : From 25/06/2020 to 26/06/2020
Sample Description : FACE MASK (FOR KIDS)
Color : -
Buyer : -
Product Type/ End Use : -
Fiber Content : -
Fabric Weight : -
No. of Sample : -
Supplier : -
Country of Origin : -
Country of Destination : -
Season : -

Note: the submitted samples are Not Drawn by the Laboratory

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Unless otherwise agreed upon, Pass or Fail verdicts are given based on the measured values without any considerations of measurement uncertainties. Please note, every test method has a measurement uncertainty which has been evaluated by the laboratory according to ISO/IEC 17025 requirements. By taking measurement uncertainties into account it might happen that measured values can neither be assessed as PASS nor as FAIL.

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Result summary/ Conclusion:

Test Parameters	Conclusion
Extractable Heavy Metals	Pass

TUV SUD Vietnam
TUV SUD Group

Checked by

Nguyen Thuy Long An
Report Reviewer

Authorized by

Nguyen Minh Truc
Head – Chemical Lab (Non – Food)



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1. Sample description

Description	Picture
Sample A: FACE MASK (FOR KIDS)	

2. Material analysis (As Identified by Lab)

Component	Material	Color	Mat. No.
Outside	Non-woven fabric w/print	White/Pink	001
Middle layer	Non-woven fabric	White	002
Skin-contact layer	Non-woven fabric	White	003
Lace of Mask	Elastic	White	004

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3. Test Result

3.1 Extractable Heavy Metals

Reference to EN 16711-2: 2015 and analysis by ICP-MS

Test parameter	Result [mg/kg]	Specification [mg/kg]
	003	
Antimony (Sb)	N.D.	5.0
Cadmium (Cd)	N.D.	0.1
Arsenic (As)	N.D.	0.2
Chromium (Cr)	N.D.	1.0
Lead (Pb)	N.D.	1.0
Mercury (Hg)	N.D.	0.02
Cobalt (Co)	N.D.	1.0
Copper (Cu)	N.D.	25.0
Nickel (Ni)	N.D.	1.0

Note:

1. N.D. = Not Detected (< Reporting Limit)
2. Reporting limit for Hg = 0.02 mg/kg
Reporting limit for Cd = 0.05 mg/kg
Reporting limit for As, Pb = 0.1 mg/kg
Reporting limit for Cr, Co, Ni = 0.5 mg/kg
Reporting limit for Sb = 1 mg/kg
Reporting limit for Cu = 5 mg/kg

End of Test Report

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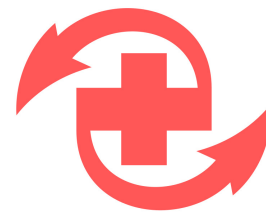
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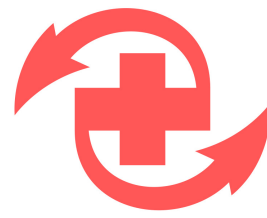
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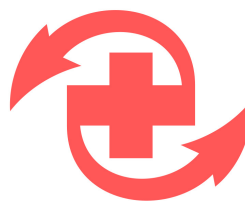
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THANK YOU



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