



SHIELD YOURSELF WITH HOPLON
TOTAL PROTECTION FOR TODAY'S UNCERTAIN TIMES

THE FACE BEHIND HOPLON



Our journey in textiles started in the early 1950's with a small presence in the cotton trade. Today, our group continues to grow in leaps and bounds.

We continue to deliver value to clients in various textile sectors ranging from fiber processing to apparel manufacturing and medical textiles.

A few of our longstanding, esteemed customers are USPA, Fruit Of The Loom, Jack Nicklaus And Greg Norman.

The ongoing Covid-19 crisis has led to hardships globally, and during such times one tends to emphasize on reliability and transparency while sourcing products. By investing in state-of-the-art machinery and using superior quality materials we introduce Hoplon, to provide total protection for today's uncertain times.

We look forward to dealing with customers who demand superiority in terms of performance and value. We are confident about being able to more than satisfy your requirements with our superior products and services.

Kindly get in touch with our team,
as we aim to serve you better every day.

INDEX

SECTION



N95 Section

3ply Mask

- PPE Kits
- Scratch Resistant Goggles
 - Coverall Laminated Body Suits
 - Nitrile Gloves
 - Shoe Covers
 - Face Shields
 - Disposable Bag

Reusable face masks

- Contemporary Premium Fabric
- Classic Cloth



N95



HIGH-GRADE RESPIRATORY PROTECTION

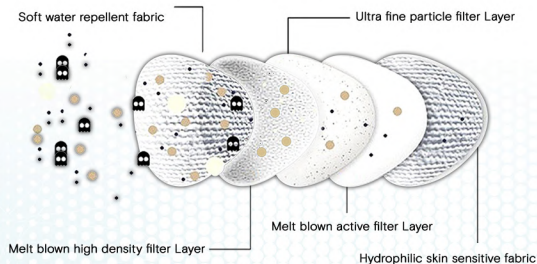
BFE $\geq$ 99% | PFE $\geq$ 98%

115 x 158mm (when folded vertically) | 5.42 g

The N95 respirator is designed to achieve:

Filtration of smaller airborne particles.

Close facial fit to obstruct air passage through the respirator periphery.



FEATURES

- Leak proof superior design with five-layer protective filtering.
- High BFE $\geq$ 95% grade filter.
- Effectively blocks pm 2.5 and protects against droplets, bacteria, influenza virus, dust, haze, pollen and other airborne irritants.
- Latex and fiber glass free.
- Hydrophobic ultra-soft exterior and hydrophilic ultra-soft interior layer with no skin scraping.
- Odourless and easy to breathe.
- Non-allergic and non-irritating.
- Soft stretchable ear-loop.
- Comfortable nose band for anatomical fitting.
- Portable and light weight design with convenient flat fold.

PACKING OPTION I



Individual polybag
130 x 150 mm
Net wt: 5.42g
Gross wt: 6.17g



Interlock carton : 5 masks
215 x 150 x 65 mm
Net wt: 271 g
Gross wt: 120.2 g

PACKING OPTION II

Individual polybag
130 x 150 mm
Net wt: 5.42g
Gross wt: 6.17g



Mono-carton
50 masks
130 x 135 x 240 mm
Net wt: 271 g
Gross wt: 376 g

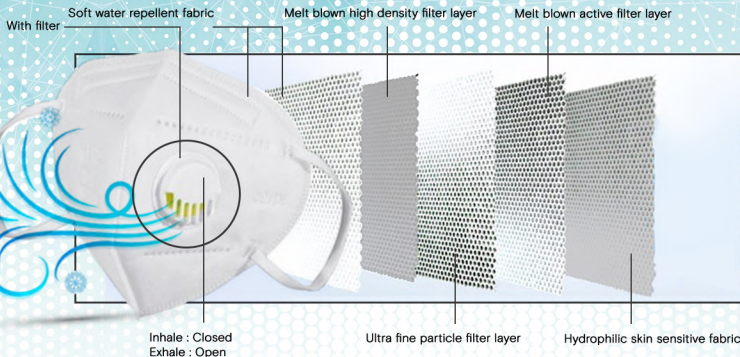


Single carton
2000 masks
690 x 490 x 540mm
Net wt: 10.84 kg
Gross wt: 17 kg



DECLARATION: WE STRONGLY RECOMMEND AGAINST USE IN CLINICAL SETTINGS WHERE INFECTION RISK LEVEL THROUGH INHALATION EXPOSURE IS HIGH AND FOR USE IN HIGH RISK AEROSOL GENERATING PROCEDURES | DUE TO THE ONGOING COVID 19 PANDEMIC, MODELS/COLORS OF THE PRODUCTS MAY VARY SLIGHTLY FROM THE LISTED PHOTOGRAPHS, HOWEVER ALL PRODUCTS ARE CERTIFIED AND OF HIGH QUALITY & ACCURACY

N95 WITH VALVE



**DIAGRAMMATIC VIEW
OF AIR FLOW IN VALVE**
Guide airflow passage with
no fogging of the eye & face.



BREATHE EASY
Our valve has a built in filter
assuring you of complete
comfort during breathing
with the security of
wearing a mask at all times.

PACKING OPTION II

PACKING OPTION I



Individual polybag
130 x 150 mm
Net wt: 9.21 g
Gross wt: 9.96 g



Interlock carton : 5 masks
215 x 150 x 65 mm
Net wt: 46.05 g
Gross wt: 140.3 g

Individual polybag
130 x 150 mm
Net wt: 9.21 g
Gross wt: 9.96 g



Mono-carton
25 masks
130 x 135 x 240 mm
Net wt: 230.25 g
Gross wt: 323 g



Single carton
1000 masks
690 x 490 x 540 mm
Net wt: 9.21 kg
Gross wt: 14.8 kg



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TEST REPORTS

N95 RESPIRATOR



TEST NAME	TEST METHOD CONDUCTED	STANDARDS & LIMITS	OUR RESULTS
Differential Pressure (Breathability test)	EN14683 (Flow rate 8L/min)	< 6mm H ₂ O/cm ²	Complies
Synthetic Blood penetration (Splash resistance)	ISO 22609:2005 & ASTM F1862 (pressure used 120 mm Hg)	There shouldn't be any visible penetration of synthetic blood at the end of test	Complies
Sub-Micron particle filtration efficiency (PFE)	ASTM F2299 (Average particle size 0.1 µ)	PFE > 98%	Complies
Flammability	16CFR Part 1610	Burning time should be > 3.5 seconds to be categorised as class 1	Complies
Bacterial Filtration efficiency	<u>Test standard:</u> ASTM : F 2101 - 19 <u>Test organism used:</u> Staphylococcus aureus - ATCC 6538. <u>Inoculum size:</u> 2.30 x 10 (to the power 8) CFU/ml <u>Test Equipment:</u> Aerosol challenge apparatus with Nebulizer assembly and Cascade impactor. <u>Flow rate of cascade impactor:</u> 28.3 L/min <u>Aerosol size:</u> 3 microns +_ 0.5"	BFE > 95%	Complies

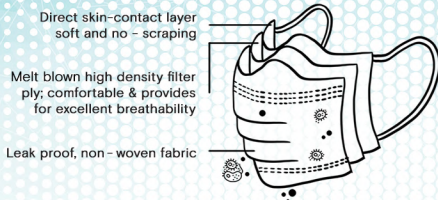


3 PLY GENERAL PURPOSE MASKS



GENERAL USE DISPOSABLE FACE MASK

95 x 175 mm mask | 2.95 g
Disposable face mask for **general use** **PFE $\geq$ 95%**



CLOSE NOSE
PLASTIC CLIP



TRIPLE FOLDED
MASK SHAPE



MULTI STRUCTURED
BREATHABLE FABRIC



PROTECTS FROM
HARMFUL MATERIALS



Single mask
2.95 g

FEATURES

- 3 layer protective filtering.
- Protects against droplets, bacteria, fine particles, fine dust, smoke, pollen and contaminants.
- Easy to breathe through.
- Odorless and non irritating.
- Direct skin-contact layer soft and no-scraping.
- High density filter ply.
- Leak proof, non - woven fabric.

Mono-carton : 50 masks
110 x 190 x 120 mm
Net wt: 1475 g
Gross wt: 191 g



Main Carton : 2000 masks
560 x 400 x 495 mm
Net wt: 5.9 kg
Gross wt: 9.1 kg



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TEST REPORTS

3 PLY MASK



TEST NAME	TEST METHOD CONDUCTED	STANDARDS & LIMITS	OUR RESULTS
Sub-Micron particle filtration efficiency (PFE)	ASTM F2299 (Average particle size 0.1 μ)	PFE > 95%	Complies
Bacterial Filtration efficiency	<u>Test standard:</u> ASTM : F 2101 - 19 <u>Test organism used:</u> Staphylococcus aureus - ATCC 6538. <u>Inoculum size:</u> 2.30 x 10 (to the power 8) CFU/ml <u>Test Equipment:</u> Aerosol challenge apparatus with Nebulizer assembly and Cascade impactor <u>Flow rate of cascade impactor:</u> 28.3 L/min <u>Aerosol size:</u> 3 microns +_ 0.5"	BFE > 95%	Complies



PPE KITS



PERSONAL PROTECTIVE EQUIPMENT

350 g | Available Sizes = Size A : 170 cm | Size B : 185 cm

All our PPE kits are made to perfection, in-house; on our state-of-the-art sewing machines with executives trained as per International Industry Standards.

All suits go through rigorous quality check before packaging.



Scratch resistant goggle
with antistatic lense - 1pc



Coverall laminated/non
laminated body suit or
non surgical gown - 1pc



Nitrile hand gloves
- 1 pair (both hands)



Shoe covers with
elastic top - 1 pair



Face Shield - 1pc



Disposable bag for safe
discarding of PPE kit - 1pc

OUR PPE KITS CONSIST OF:

- Scratch Resistant Goggles
- Coverall laminated/non laminated body suits or non surgical gowns
- Nitrile Gloves
- Shoe Covers
- Face Shields
- Disposable Bag

FEATURES

- Impact, piercing, splash & glare protection.
- Protection from radiation.
- High heat applications.
- Breathable fabric for prolonged use
- Light weight and comfortable
- Hydrophobic sealed seams
- Fine antistatic performance



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A : 170 cm | Complete set : 350 g : PPE suit: 25 g | Shoe cover: 5 g | Face shield & gloves: 5 g
Length: 190 cm, Chest: 67 cm, Sleeve length: 58 cm, Arm hole: 25 cm, Inseam: 52 cm
Shoe cover: 32cm x 42 cm

B : 185 cm | Complete set : 350 g : PPE suit: 25 g | Shoe cover: 5 g | Face shield & gloves: 5 g
Length: 206 cm, Chest: 72 cm, Sleeve length: 67 cm, Arm hole: 29 cm, Inseam: 62 cm
Shoe cover: 32 cm x 42 cm



TYPE I

Protective eyewear usually encloses or protects the area surrounding the eye in order to prevent particulates, water droplets or chemicals from striking the eyes.



TYPE II

Protective eyewear usually encloses or protects the area surrounding the eye in order to prevent particulates, water droplets or chemicals from striking the eyes.



LAMINATED/NON LAMINATED COVERALLS

Waterproof, splash proof against harmful liquid chemicals & dry particulates. Breathable fabric for prolonged use. Light weight. Hydrophobic sealed seams. Fine antistatic performance.



FACE SHIELD

Aims to protect the wearer's entire face (or part of it) from hazards such as potentially infectious materials (in medical and laboratory environments)



FOOT SHOE COVERS OR 2\"/> BELOW KNEE FOOT COVERS

Slip-on covers worn over footwear to safeguard from potentially infectious material (medical, laboratory etc environs)



NITRILE HAND GLOVES

Made from a chemical resistant sterile material. Powder free, Micro-roughened surface, with high strength and elasticity.

TEST REPORTS PPE SUITS



TEST	CHALLENGER	DETERMINATION	INTERPRETATION OF RESULTS
• AATCC 42 Impact Penetration	Water	Determines the ability of a material to resist water penetration under spray impact	Complies - Lower results (grams of weight gain in blotter) mean more resistant material to water penetration
• AATCC 127 Hydrostatic Pressure	Water	Determines the ability of a material to resist water penetration under constant contact with increasing pressure	Complies - Higher hydrostatic pressure results (in water column cm or inches) mean more resistant material to water penetration
• EN 20811 Hydrostatic Pressure	Water	Determines the ability of a material to resist water penetration under constant contact with increasing pressure	Complies - Higher hydrostatic pressure results (in water column cm or inches) mean more resistant material to water penetration
• ASTM F1670 Synthetic Blood Penetration Test	Synthetic Blood	Determines the ability of a material to resist the penetration of synthetic blood under constant contact	Complies - "Pass" means material is resistant to synthetic blood penetration at 2 psi (13.8 kPa) pressure
• ISO 16603 Synthetic Blood Penetration test	Synthetic Blood	Determines the ability of a material to resist synthetic blood penetration.	Complies - The product passes the test and confirms to the technical requirement of Ministry of Health & Family welfare guidelines dated March 2 nd , 2020



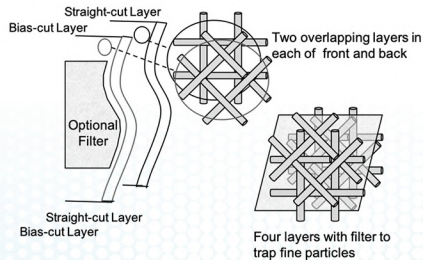
PREMIUM FABRIC FACE MASK



AVAILABLE WITH & WITHOUT VALVE

Pack of 5 pcs – 70.42 g

Reusable | Washable cotton-poly blend | Multi-layer
Protects from respiratory droplets, dust & other pollutants



FEATURES

- Pack of 5
- Washable
- Reusable
- Cotton/Poly blend
- Soft elastic earloops
- Made with Melt Blown Filter Fabric
- Skin friendly layers used
- Protects from fine dust
- Available with and without valves
- Built-in adjustable nose pin
- Each individual pouch is heat sealed and packed

WASH CARE INSTRUCTIONS



Individual polybag : 1 mask



Interlock carton : 5 masks
215 x 150 x 65 mm
Net wt: 70.42 g
Gross wt: 160.46 g



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CLASSIC CLOTH MASK



PACK OF 5 | AVAILABLE IN MULTIPLE COLOURS

Reusable | Washable cotton-poly blend | Multi-layer
Zip-lock, heat sealed and packed



FEATURES

- Pack of 5
- Various colors available
- Washable
- Reusable
- Cotton/Poly blend
- Skin friendly layers used
- Soft elastic ear loops
- Built in adjustable nose pin
- Zip lock, heat sealed and packed



Individual polybag : 5 masks



Interlock carton : 20 masks
(i.e. 4 polybags)
215 x 150 x 65 mm



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BANK ON
HOPLON
BANK ON
SAFETY



Hoplon is your premier source for superior quality respirators and PPE products. Our Certified International brand promises to deliver the highest level of personal protection to ensure the safety of you and your employees.

Each of our face masks are equivalent to both NIOSH N95 and European FFP2 Standards.

Our PPE are manufactured in highly sanitary environments in strict adherence to the guidelines of Good Manufacturing Practices and not only ensure proper design and monitoring of the manufacturing processes and facilities but also pledge consistent quality control.

In uncertain times, personal protection is of the utmost importance while answering the call of duty and saving lives; each citizen must be aware and vigilant of personal safety to ensure a global solution is reached to the pandemic - Hoplon is the one constant you can bank on.





MARKETED AND MANUFACTURED BY

DEVSHREE INTERNATIONAL PVT LTD,
6th floor Surya Towers,
105 S.P. Road,
Secundrabad
Telangana State - 500003,
India.

GSTIN NO: 36AAHCD5365P1ZO

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www.hoplon.in

[Click here](#) to be redirected to our website



CONTACT

THE HOPLON TEAM

CERTIFICATIONS



 Certificate No.: TC - 5305	प्रयोगशालाएँ वस्त्र समिति वस्त्र मंत्रालय, भारत सरकार वस्त्र प्रयोगशाला एवं अनुसंधान केंद्र पी. बाबु रोड, प्रभादेवी चौक, प्रभादेवी, मुंबई - 400 025 Tel. : +91-22-6652 7546 / 545 / 550 / 607 Fax : +91-22-6652 7554 * E-mail : dlab.fc@nic.in / tciamumbai@gmail.com * Website : www.textilescommittee.nic.in	LABORATORIES TEXTILES COMMITTEE Ministry of Textiles, Government of India Textile Laboratory & Research Centre P. Balu Road, Prabhadevi Chowk, Prabhadevi, Mumbai-400 025. Fax : +91-22-6652 7554 Website : www.textilescommittee.nic.in	 
TEST REPORT		Format No. 04/26/02	
UNIQUE CERTIFICATE CODE (UCC) For Personal Protection Equipment (PPE) Body Coverall for COVID -19			
This Unique Certificate Code (UCC) TC01/20-21/ G00027/COVID19 valid up to 06/07/2020 is issued to M/s. Ishayu Garments 105, SP Road, Surya Towers, 6th Floor, Secunderabad Pin code: 500003 Contact No(s): 9848023910 Email: ishayugarments@gmail.com Against Overall sample having identification mark Nil submitted to Laboratory, Textiles Committee, Mumbai on 02/06/2020 and codified as Laboratory sample number COVID19/TC01/00068/2020-21. The sample has passed the Synthetic Blood Penetration Test conducted as per ISO 16603 (procedure C) and conforms to the technical requirement of Ministry of Health & Family Welfare guidelines dated 02.03.2020. The test results and affidavit furnished by the applicant in relation to the above sample are annexed to this certificate as Annexure-1 & 2 respectively. This Certificate is based on the sample submitted by the applicant and no other test/verification had been conducted by Laboratory, Textiles Committee, Mumbai. The procurement agency is advised to conduct prior, due diligence as per their procurement policy, including periodical sample tests during the course of supply of the materials. This UCC is issued with reference to Ministry of Textiles, Government of India letters no F.No. 8/4/2020-R&D dated 16.04.2020. The procedures enumerated at Para -3 and 4 of the instructions of Ministry of Textiles, Government of India issued vide letter no F.No. 8/4/2020-R&D dated 06.04.2020 must be strictly complied with regards to use of this certification.  Authorised Signatory GOVERNMENT OF INDIA ASSISTANT DIRECTOR ** ISO:17025 Accredited Laboratory ** Sample not drawn by Textiles Committee. Results relate only to the sample tested. This test report shall not be published in any form without the explicit written consent of the Textiles Committee. Please quote Test Report No. and date for all future correspondence. Sample conditioned and tested at a temp. of $27 \pm 2^\circ\text{C}$ instead of $21 \pm 1^\circ\text{C}$ and $65 \pm 2\%$ RH wherever ASTM / AATCC test Methods adopted. Complaints if any, are to be received within 45 days from date of issue of the test report. Avail services of Textiles Committee - Most Reliable and Most Accurate 			



CERTIFICATIONS



REGAL REGISTER (UK) LIMIT



REGAL
REGAL REGISTER (UK) LIMITED

CERTIFICATE

Certificate of Compliance

We confirm that the technical documentation for the below mentioned products according Personal Protective Equipment Directive (EU) 2016/42 and Medical Devices Directive 93/42/EEC

Products: Disposable Face Mask, Surgical Face Mask, N95 Mask, N95 with Respirator, Respiratory Mask, Reusable Cloth Mask, PPE Kit with Cover All, Shoe cover, Nitrile, Gloves, Face shield, Goggles, 3 Ply mask, Disposable Bag

Brand: Hoplon

Manufactured by Company:
Devshree International Private Limited

Hyderabad-Karminagar Road, Aliabad Village, Shameerpet Mandal, Medchal District, Telangana 500078, India

Corporate Address: 105 Sardar Patel Road Surya Tower 6th Floor Secunderabad 500003, India

is complying to the applicable essential requirements of Personal Protective Equipment Directive (EU) 2016/425 and Medical Devices Directive 93/42/EEC

The Regal Register (UK) Ltd, has reviewed manufacturer's technical documentation, factory production control & Test reports and found it in compliance with above mentioned Directive (s).

This certificate is issued under the following conditions:

1. It applies only to the above referenced set of products. The manufacturer is obligated to assure that all products of the respective model confirm to the type assessed for this certificate.
2. The Certificate remains valid until the manufacturing conditions, the quality systems or relevant legislation are changed subjected to maximum Validity of 3 years.
3. The Certificate validity is conditioned by the positive results of the surveillance audits.
4. After fulfilling the relevant EU legislation requirements, the manufacturer shall affix to each product of the above referenced models, CE Marking according to the following example.

Certificate No. : CE- 29860
Date of Registration : 26/06/2020
Date of this Certificate : 26/06/2020
Certificate Expiry Date : 25/06/2021
Recertification Due Date: 25/06/2023



Authorized Signatory
Regal Register (UK) Ltd.

Statement:

This certificate of conformity based on the evaluation of a sample of the above mentioned products. It does not imply an assessment of the mass-production of the product. The certification body should be informed (revision of technical file) for any modification or alterations made to the aforementioned product type(s). The manufacturer is responsible for the product and ensuring that all manufactured products are in compliance with the specifications declared in the technical construction file. Further clarifications regarding the scope of this certificate and the applicability of the management system requirements may be obtained by contacting the organization. Check www.regalregisters.co.uk for current status of the certificate. Whilst all due care and skill was exercised in carrying out this assessment, RRUL accepts responsibility only for proven gross negligence. This certificate remains valid only if all CE Marking is used in accordance with the requirements of the relevant EU Directives.



CERTIFICATIONS



Certificate of Compliance

We hereby declare that the technical file of product confirms with the requirement of **EN 149 : 2001 + A1 : 2009**.

Certificate No.: UQ-20200605016

Manufacturer

Name : INNOVATIVE INTERIORS (MEDICARE DIVISION)

Address : HYD-KARIMNAGAR HIGHWAY, ALIABAD VILLAGE
SHAMEERPET MANDAL, MEDCHAL- MALKAGIRI
DISTRICT TELANGANA, 500078.

Products : 3 PLY DISPOSABLE SURGICAL AND NON-SURGICAL
MASK, 5 PLY SURGICAL AND NON-SURGICAL
RESPIRATOR, N95 RESPIRATOR, N95 RESPIRATOR WITH
VALVE

The Certification body has performed an audit of the above product testing and verified the design system, manufacture and final inspection of the certified product. The product specification has been assessed, approved and is subject to continuous surveillance according to Standard **EN 149 : 2001 + A1 : 2009** requirement.

This certificate is issued under the following conditions:

1. Fulfilled are requirement as per implemented of suggested standards
2. The certificate remains valid until the manufacturing conditions are changed.
3. The certificate validity is conditioned by positive results or surveillance audits.
4. After fulfilling the relevant Standard testing performance, the manufacturer shall affix to each device, of the referenced models.

The compliance as shown above can be used, under the responsibility of the manufacturer, after completion of a Declaration of conformity and compliance with all relevant Standard requirements. The statement is based on a single evaluation of one sample of above mentioned product. It does not imply an assessment of the whole production.

Validity of this certificate can be verified at www.ukcertifications.org.uk/verify

Date of Certification 05th June 2020

1st Surveillance Audit Due 04th June 2021

2nd Surveillance Audit Due 04th June 2022

Certificate Expiry (subject to the company maintaining its 04th June 2023

system to the required standard)

Daniel..

Authorised Signatory



This certificate is the property of UK Certification & Inspection Limited and shall be returned immediately on request.
71-75 Shelton Street, Covent Garden, London, WC2H 9JQ, United Kingdom
Website: www.ukcertifications.org.uk, email: info@ukcertifications.org.uk
Company No. 11847851



CERTIFICATIONS



Certificate of Registration

This is to certify that the
Quality Management System for Medical Devices
of

INNOVATIVE INTERIORS (MEDICARE DIVISION)

at

HYD-KARIMNAGAR HIGHWAY, ALIABAD VILLAGE SHAMEERPET MANDAL,
MEDCHAL- MALKAGIRI DISTRICT TELANGANA, 500078

has been independently assessed and
is compliant with the requirements of:

ISO 13485:2016

For the following scope of activities:

MANUFACTURER, MARKETING AND EXPORTER OF PPE KIT INCLUDING FACE
SHIELD, SHOE COVERS, NITRILE GLOVES AND COVERALLS INCLUDING HOOD,
3 PLY DISPOSABLE SURGICAL AND NON-SURGICAL MASK, 5 PLY SURGICAL AND
NON-SURGICAL RESPIRATOR, N95 RESPIRATOR, N95 RESPIRATOR WITH VALVE

Certificate Number: UQ-20200605015

Validity of this certificate can be verified at www.ukcertifications.org.uk/verify

Date of Certification	05th June 2020
1st Surveillance Audit Due	04th June 2021
2nd Surveillance Audit Due	04th June 2022
Certificate Expiry	04th June 2023

Daniel ..

Authorised Signatory



This certificate is the property of UK Certification & Inspection Limited and shall be returned immediately on request.
71-75 Shelton Street, Covent Garden, London, WC2H 9JQ, United Kingdom
Website:- www.ukcertifications.org.uk, email:- info@ukcertifications.org.uk
Company No. 11847851



CERTIFICATIONS



Certificate of Compliance

Certificate Number: UQ-20200605014

This is to certify that

INNOVATIVE INTERIORS (MEDICARE DIVISION)

at

HYD-KARIMNAGAR HIGHWAY, ALIABAD VILLAGE
SHAMEERPET MANDAL, MEDCHAL- MALKAGIRI DISTRICT
TELANGANA, 500078

Has successfully implemented the Quality management System and been found working satisfactorily as per the norms of "Good Manufacturing Practice" as laid down by "World Health Organisation" which has been in conformance to the requirements of

WHO-GMP

MANUFACTURER, MARKETING AND EXPORTER OF PPE KIT INCLUDING
FACE SHIELD, SHOE COVERS, NATRILLE GLOVES AND COVERALLS
INCLUDING HOOD, 3 PLY DISPOSABLE SURGICAL AND NON-SURGICAL
MASK, 5 PLY SURGICAL AND NON-SURGICAL RESPIRATOR, N95
RESPIRATOR, N95 RESPIRATOR WITH VALVE

This certificate is issued under the following conditions:

1. It applies only to the quality system maintained in the manufacture of above referenced Models Products.
2. The certificate remains valid until the manufacturing conditions or the quality systems are changed and is subject to continuous surveillance according to the WHO-GMP Guidelines
3. The certificate validity is conditioned by positive results or surveillance audits.

Validity of this certificate can be verified at www.ukcertifications.org.uk/verify

Date of Certification

05th June 2020

1st Surveillance Audit Due

04th June 2021

2nd Surveillance Audit Due

04th June 2022

Certificate Expiry (subject to the company maintaining its system to the required standard)

04th June 2023

Daniel..

Authorised Signatory



This certificate is the property of UK Certification & Inspection Limited and shall be returned immediately on request.

71-75 Shelton Street, Covent Garden, London, WC2H 9JQ, United Kingdom

Website: www.ukcertifications.org.uk, email: info@ukcertifications.org.uk

Company No. 11847851



CERTIFICATIONS



THE SOUTH INDIA TEXTILE RESEARCH ASSOCIATION

CENTRE OF EXCELLENCE FOR MEDICAL TEXTILES

Physical, Chemical & Biological Testing Laboratories

(ISO/IEC 17025 NABL ACCREDITED)

13/37, Avinashi Road, Aerodrome Post, Coimbatore - 641 014, INDIA



Cert. Number: TC-6944

TEST REPORT

XXVII/A/E/11996/20

ULR: TC694420010000351P

To

Devshree International Pvt Ltd

D-204, 2nd Floor, Fortune Towers, Madhapur

Hyderabad, Telangana, India

Pincode : 500081

Contact No(s) : 9866293346

Test Report No : O2000425

Sample Received On : 22-07-2020

Inward Date : 22-07-2020

Tested on : 22.07.2020 to 25.07.2020

Report Date: 25-07-2020

Dear Sir / Madam,

This has reference to the sample(s) submitted by you for testing vide your letter reference no : **DT 17.07.2020**.

The results pertaining to your sample(s) are enclosed herewith.

Encl : Bill

This is a computer generated report, hence does not require signature.

IMPORTANT

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CERTIFICATIONS



THE SOUTH INDIA TEXTILE RESEARCH ASSOCIATION

CENTRE OF EXCELLENCE FOR MEDICAL TEXTILES

Physical, Chemical & Biological Testing Laboratories

(ISO/IEC 17025 NABL ACCREDITED)

13/37, Avinashi Road, Aerodrome Post, Coimbatore - 641 014, INDIA



Cert. Number: TC-4944

Test Report No : O2000425

ULR: TC694420010000351P

Report Date : 25-07-2020

Devshree International Pvt Ltd

Ref : DT 17.07.2020

ASTM F 2101 Bacterial filtration efficiency	O2000425-1 Sample Particulars : 3 Ply mask
Test Condition[s]	-
Test organisms used	<i>Staphylococcus aureus</i> ATCC 6538
Inoculum size	5 x 10 ⁵ CFU/mL
Media used	Tryptic soya agar
Dilution medium used	Peptone water
Incubation conditions	37°C for 24 h
Results	-
Area of test specimen exposed	Face Mask 10 x 10 cm
Sample exposure side	Face side
Flow rate of aerosol	28.5 L / min
Mean particle size of challenging aerosol	3.0 ± 0.3 micron
Average plate count of positive control	1808
Average plate count of negative control	0
BFE of test specimen (%)	98.3
The sample showed 98.3% bacterial filtration efficiency against <i>Staphylococcus aureus</i> ATCC 6538 when tested according to ASTM F 2101 test method.	

Breathability - Differential pressure-IS 16289**	O2000425-1
IS 16289:2014 Annexure C	Sample Particulars : 3 Ply mask
Pa/cm ²	22.0

Flammability-16 CFR Part-1610**	O2000425-1
16 CFR Part-1610	Sample Particulars : 3 Ply mask
Flammability in Seconds	20.0
Auto Flame Chamber, 45deg inclined	-
Classification	Class 1
Class 1: Average burn time greater than or equal to 3.5 seconds Class 2: Average burn time is 4 to 7 seconds with base burn (Raised fiber surface) Class 3: Average burn time less than 3.5 seconds Samples resulting in a designation of class 1 or 2 meet the requirements of the standard if the sample is designated as class 3, Rapid and Intense burning	

Particulate Filtration Efficiency at 0.3Microns-A	O2000425-1
ASTM F2299/F2299M-03 (2010)	Sample Particulars : 3 Ply mask
Percentage	90.23
Particulate Filtration Efficiency Test	
Test Side : Face Side (Outside)	
Area Tested : 33.17cm ²	
Particle Size : 0.3µm	
Laboratory Condition : 21°C, 50%RH	



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Splash Resistance-ASTM F1862

O2000425-1

ASTM F1862/F1862M-13

Sample Particulars : 3 Ply mask

Result at 160mmHg

Pass

^{**}Test(s) not covered under NABL Scope.

- End of Report -

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