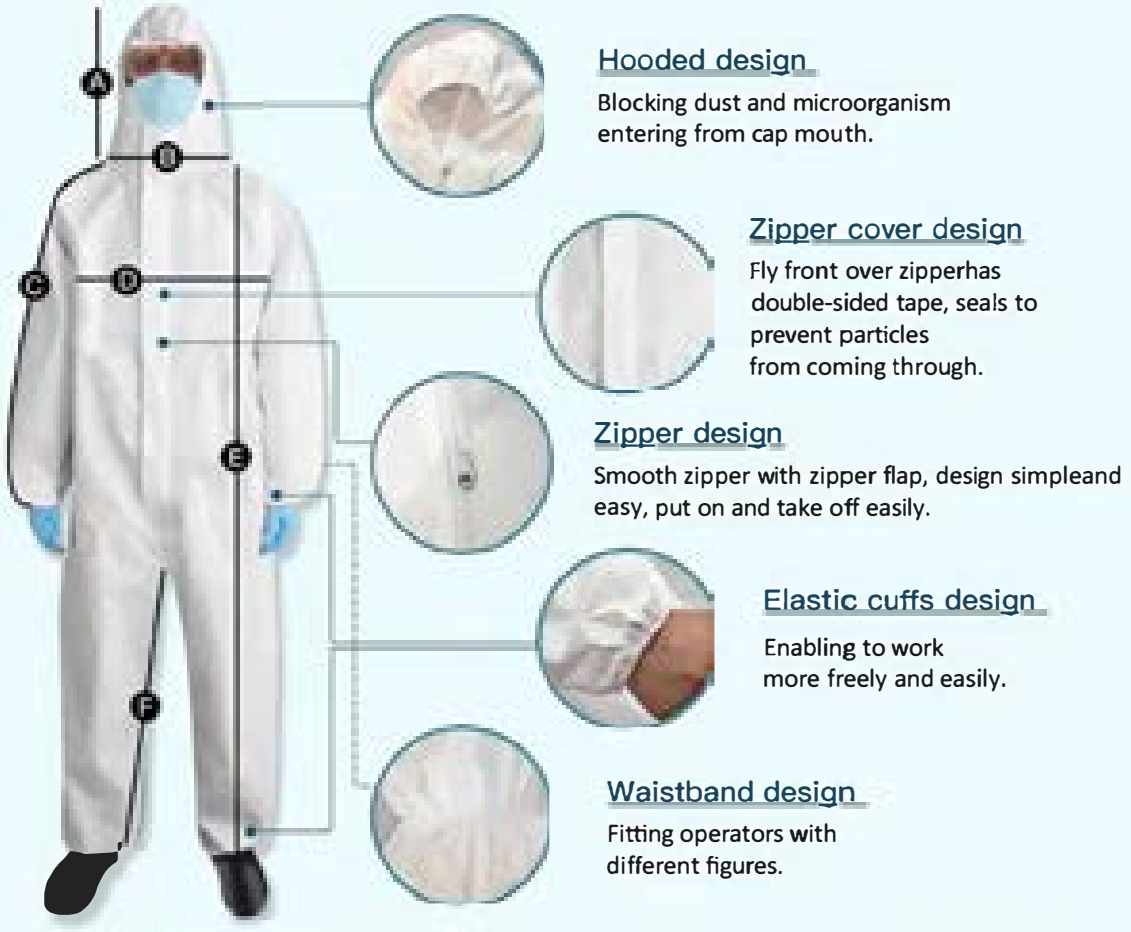
Disposable Protective Coverall

Breathable Splash & Particle Protection Hooded Coverall

Cat No.	Basic Weight	Color
VB-3550K	60 gsm	White

Size (in)	M	L	XL
A	12	13	14
B	10	10.5	11
C	29	30	31
D	26	27	28
E	64	66	68
F	30	31	32

Main material	Treated Curie fabric
Usage	PPE CATEGORY III - unique Virus and Bacteria Killing properties - provides maximum comfort and protection in high-risk areas where safety and flexibility is key - provides general protection against water-based or chemical splashes, liquid or dust particles - suitable for chemical and pharmaceutical industries, manufacturing, utilities, electronics
Properties	1. Type 5 Particle protection 2. Type 6 Limited splash protection 3. Radioactive dust protection 4. Anti-static



Hooded design

Blocking dust and microorganism entering from cap mouth.

Zipper cover design

Fly front over zipperhas double-sided tape, seals to prevent particles from coming through.

Zipper design

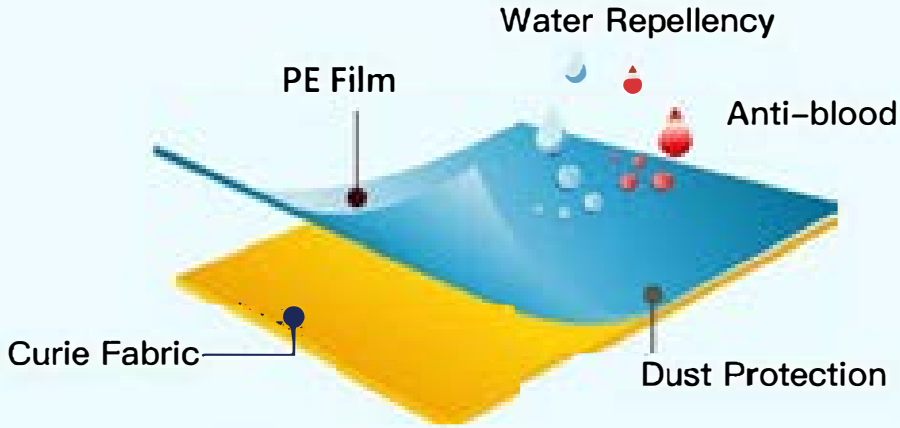
Smooth zipper with zipper flap, design simpleand easy, put on and take off easily.

Elastic cuffs design

Enabling to work more freely and easily.

Waistband design

Fitting operators with different figures.



Disposable Protective Coverall

- Ultra-high bio-filtration efficiency layer
- Strong positively charged filter traps and eliminates virus and bacteria, which are negatively charged, by tearing the membrane apart under denaturation
- Slow filtering degradation rate for the fabric with life-time for 3-5 years
- Better protection for operators with property of killing virus and bacteria

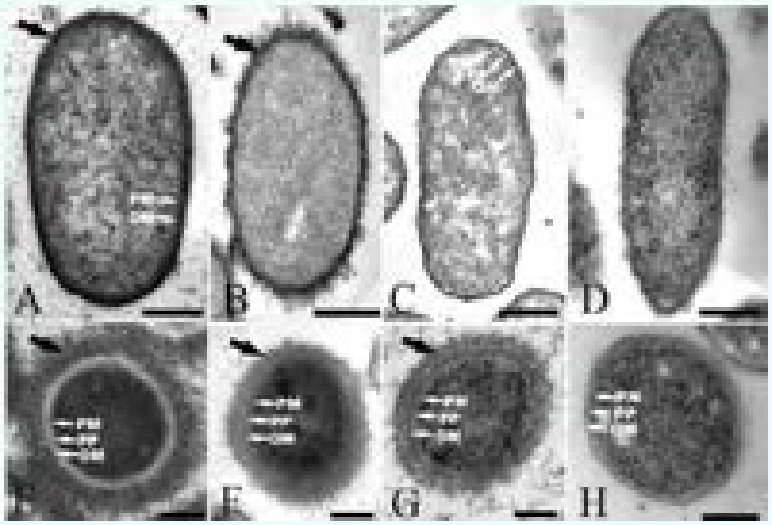


Fig. 1 Illustration of bacteria caught by Curie fabric

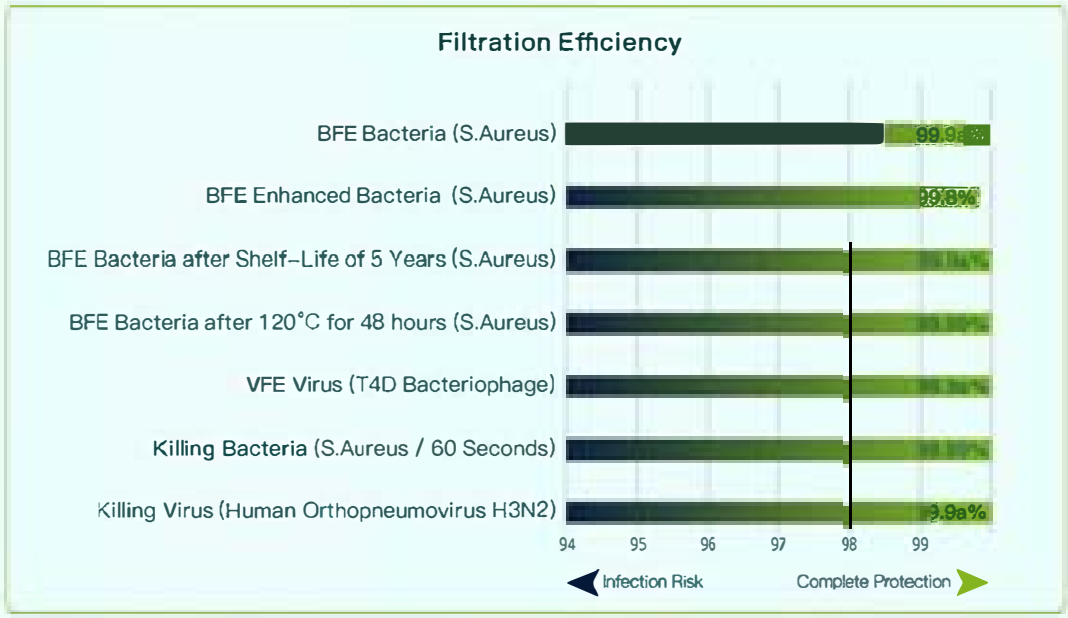


Fig. 2 Charts of high filtration efficiency performed by Curie fabric

Breakthrough of Curie Fabric

	Curie	Market
Killing of bacteria and virus	✓	×
Prevention of air floating of bacteria and virus during taking off the overall	✓	×
Prevention of second inflection during unwearing and disposal	✓	×

Disposable Protective Coverall

Guidelines for use

How to undress

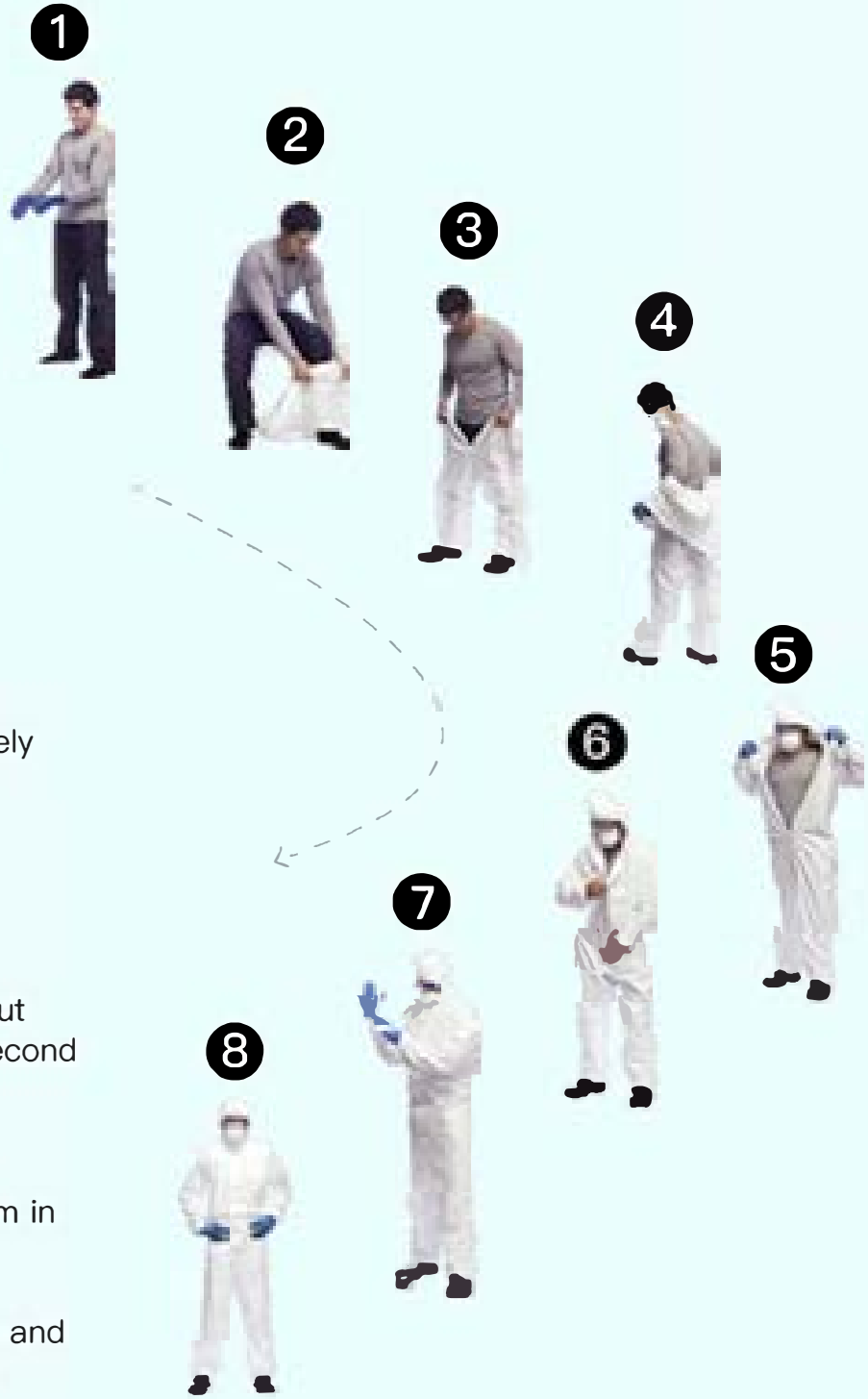
The PPE should be put on and taken off as follows:

> Putting the PPE on:

- before putting the PPE on, check all parts to ensure none are missing or damaged
- remove jewellery and watches
- put on the suit and zip it up to the hips
- put on the boots
- put on the filtering face mask and check its tight fit
- put on the safety glasses
- pull the hood of the suit over your head and zip the suit until it is completely closed. To cover the chin and the zip, press the front flap into place
- put on the safety gloves and pull them over the cuff of the sleeves

> Taking the PPE off:

- disinfect the safety gloves but do not remove
- pull down the hood and pull the suit over the shoulders, turning it inside out down to the hips. At the same time, pull your arms out of the sleeves (a second person with safety gloves and a filtering face mask can help)
- take the suit completely off, removing the boots at the same time
- remove the safety gloves by pulling them inside out
- remove the glasses by drawing them forward from the back and place them in the designated place
- remove the filtering face mask in the same way
- disinfect your hands and finish off by thoroughly washing your hands, face and any other contaminated areas of skin with water and a disinfectant lotion



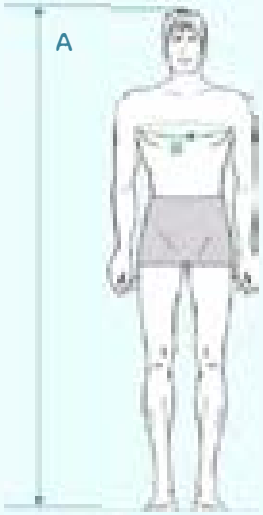
Disposable Protective Coverall

Instructions for use

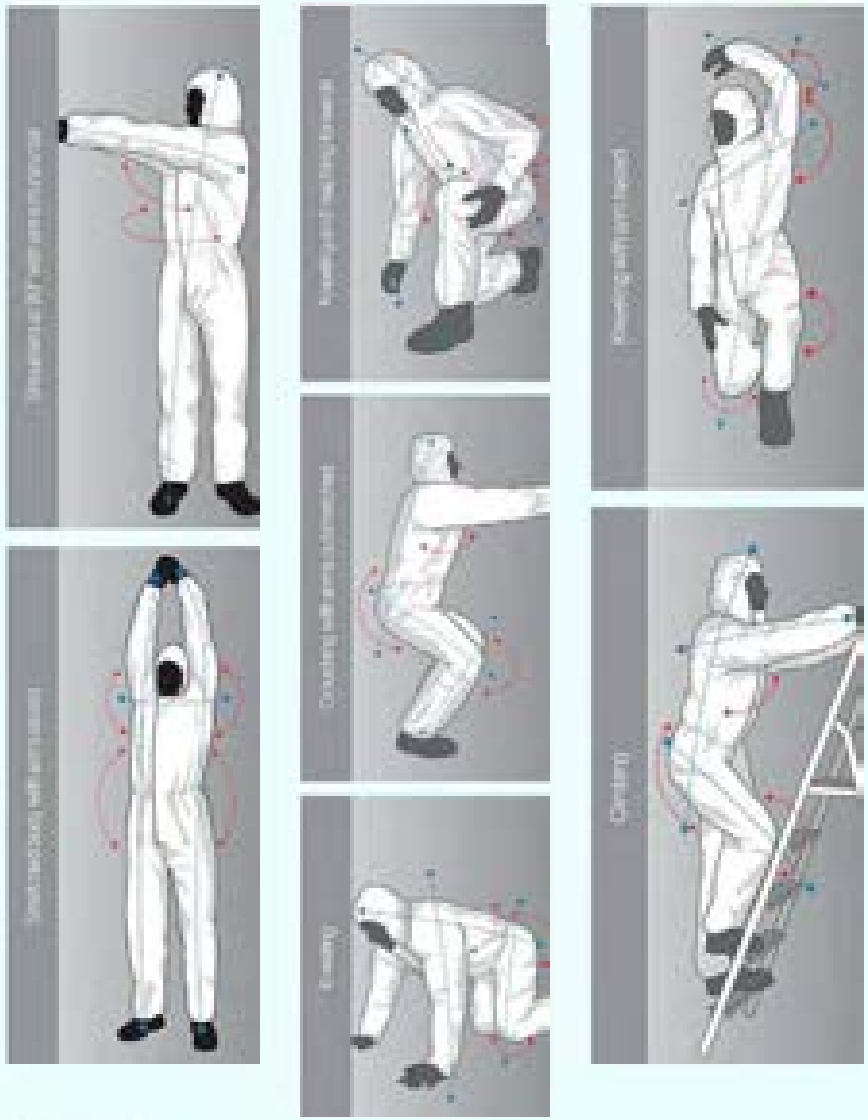
How to make the right choice

To ensure a perfect fit and to guarantee maximum safety when working with hazardous substances, the disposable protective coveralls are available in a wide range of sizes. The table shows the body measurements and the corresponding sizes. These size definitions are based on actual body measurements taken while wearing underwear but without wearing shoes.

These sizes may differ from standard clothes sizes, so please always select according to your actual body measurements and not your usual clothes sizes!



Size	Body height in cm (A)	Chest measurement in cm (B)
M	170–176 cm	92–100 cm
L	176–182 cm	100–108 cm
XL	182–188 cm	108–116 cm



Using disposable protective coverall

Prior to use it is essential to check the protective coverall for any damage e.g. broken seams, defective zipper closure or other visible defects which may impair its protection levels.

Storage

disposable protective coverall must be stored in its original packaging in a dry place away from sunlight.

Disposal

The products must be disposed after use in accordance with respective rules and regulations. The products are only suitable for a single use.

Washing disposable suits

The disposable suits are only suitable for a single use and must not be washed.

Authority Certification

Nelson Labs. A Sotera Health company

Viral Filtration Efficiency (VFE) in ASTM F2101
Proven that Curie technology can effectively filter virus (>99.9a%)
[p.7-8]

Nelson Labs. A Sotera Health company

Bacterial Filtration Efficiency with Increased Delivery Challenge (BFE) in ASTM F2101 and EN14683
Proven that Curie technology can effectively filter increased challenge of bacteria (99.8%)
[p.9-10]

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Viral Filtration Efficiency (VFE) in ASTM F2101
Proven that Curie technology can effectively filter virus (>99.9a%)
[p.11-15]

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Bacterial Filtration Efficiency (BFE) in ASTM F2101
Proven that Curie technology can effectively filter bacteria (>99%)
[p.16-17]

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Standard Guide for Accelerated Ageing of Sterile Barrier Systems for Medical Devices in ASTM F1980-16
Bacterial Filtration Efficiency (BFE) in ASTM F2101
Proven that Curie technology can effectively kill bacteria (>99%)
[p.18-19]

香港公開大學 THE OPEN UNIVERSITY OF HONG KONG

Determination of Antibacterial Activity of Textile Products BS EN ISO 20743
Proven that Curie technology can effectively kill bacteria (>99%), time for killing bacteria was less than 60 seconds
[p.20-21]

广东省微生物分析检测中心 Guang Dong Detection Center Of Microbiology

Determination of Antiviral Activity of Textile Products
BS ISO 18184
Proven that Curie technology can effectively kill virus (>99.99%)
[p.22-25]

US Patent	HK Patent
62988900	32020008506.8

Nelson Labs.
A Sotera Health company

Sponsor:
Eddie Yam
Intertek Testing Services Hong Kong Ltd.
1/F, Garment Centre, 576 Castle Peak Road
Kowloon,
HONG KONG

Viral Filtration Efficiency (VFE) Final Report

Test Article:	modified non-woven colour: White Style #1001
Study Number:	1280865-S01
Study Received Date:	25 Mar 2020
Testing Facility:	Nelson Laboratories, LLC 6280 S. Redwood Rd. Salt Lake City, UT 84123 U.S.A.
Test Procedure(s):	Standard Test Protocol (STP) Number: STP0007 Rev 16
Deviation(s):	None

Summary: The VFE test is performed to determine the filtration efficiency of test articles by comparing the viral control counts upstream of the test article to the counts downstream. A suspension of bacteriophage ΦX174 was aerosolized using a nebulizer and delivered to the test article at a constant flow rate and fixed air pressure. The challenge delivery was maintained at 1.1 - 3.3 x 10^3 plaque forming units (PFU) with a mean particle size (MPS) of 3.0 µm ± 0.3 µm. The aerosol droplets were drawn through a six-stage, viable particle, Andersen sampler for collection. The VFE test procedure was adapted from ASTM F2101.

All test method acceptance criteria were met. Testing was performed in compliance with US FDA good manufacturing practice (GMP) regulations 21 CFR Parts 210, 211 and 820.

Test Side:	Either
Test Area:	~40 cm^2
VFE Flow Rate:	28.3 Liters per minute (L/min)
Conditioning Parameters:	85 ± 5% relative humidity (RH) and 21 ± 5°C for a minimum of 4 hours
Positive Control Average:	1.6 x 10^3 PFU
Negative Monitor Count:	<1 PFU
MPS:	2.9 µm

Study Director — James W. Luskin — Study Completion Date: 09 Apr 2020

1280865-S01

Results:

Test Article Number	Percent VFE (%)
1	>99.9[a]
2	>99.9[a]
3	>99.9[a]
4	>99.9[a]
5	>99.9[a]

[a] There were no detected plaques on any of the Andersen sampler plates for this test article.

The filtration efficiency percentages were calculated using the following equation:

$$\%VFE = \frac{C - T}{C} \times 100$$

C = Positive control average

T = Plate count total recovered downstream of the test article
Note: The plate count total is available upon request

Nelson Labs
A Sotera Health company

Sponsor:
Wong Chak Ming
Hong Kong Medical Supply Limited
Unit A3, 2F Mai Wah Industrial Bldg.
1-7 Wah Sing Street
Hong Kong,
CHINA

Bacterial Filtration Efficiency (BFE) Final Report

Test Article:	HKMSLMASK000
Purchase Order:	HKMSLPO20200326
Study Number:	1282265-S01
Study Received Date:	28 Mar 2020
Testing Facility:	Nelson Laboratories, LLC 6280 S. Redwood Rd. Salt Lake City, UT 84123 U.S.A.
Test Procedure(s):	Standard Test Protocol (STP) Number: STP0004 Rev 18
Deviation(s):	None

Summary: The BFE test is performed to determine the filtration efficiency of test articles by comparing the bacterial control counts upstream of the test article to the bacterial counts downstream. A suspension of *Staphylococcus aureus* was aerosolized using a nebulizer and delivered to the test article at a constant flow rate and fixed air pressure. The challenge delivery was maintained at 3.5×10^3 colony forming units (CFU) with a mean particle size (MPS) of 3.0 ± 0.3 µm. The aerosols were drawn through a six-stage, viable particle, Andersen sampler for collection. This test method complies with ASTM F2101-19 and EN 14683:2019, Annex B, with the exception of the higher challenge level, which may represent a more severe test.

All test method acceptance criteria were met. Testing was performed in compliance with US FDA good manufacturing practice (GMP) regulations 21 CFR Parts 210, 211 and 820.

Test Side:	Inside
BFE Test Area:	~40 cm^2
BFE Flow Rate:	28.3 Liters per minute (L/min)
Conditioning Parameters:	85 ± 5% relative humidity (RH) and 21 ± 5°C for a minimum of 4 hours
Test Article Dimensions:	~176 mm x ~160 mm
Positive Control Average:	3.5×10^3 CFU
Negative Monitor Count:	<1 CFU
MPS:	3.0 µm

The positive control average was out of specification per STP0004 Rev 18 section 6.1 which states, "The BFE positive control average shall be maintained at $1.7\text{-}3.0 \times 10^3$ CFU." Testing with a more severe challenge to the test articles represents a worse case. The sponsor accepted the use of the higher challenge, therefore, the results are considered valid at the testing conditions that occurred.

ilac-MRA ANAB

Study Director

for
James W. Luskin

20 Apr 2020
Study Completion Date

1282265-S01

Results:

Test Article Number	Percent BFE (%)
1	99.8
2	99.8
3	99.8
4	99.8
5	99.8

The filtration efficiency percentages were calculated using the following equation:

$$\%BFE = \frac{C - T}{C} \times 100$$

C = Positive control average
T = Plate count total recovered downstream of the test article
Note: The plate count total is available upon request.

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Number: HKGT05112613-S1

TEST REPORT

Applicant: CURIE LIMITED
B3-1 G/F
SUPERLUCK INDL CTR PHASE 2
57 SHA TSUI RD
TSUEN WAN NT HK

Attn: ALDRIN OR

Date: Apr 22, 2020
This is to supersede report no. HKGT05112613 dated Apr 21, 2020

Sample Description As Declared :

No. Of Sample	:	Several
Buyer's Name	:	-
Agent's Name	:	-
Manufacturer's Name	:	Curie Limited
Sample Description	:	Curie Ultrahigh-Efficiency Viral Filter超高效病毒滤材
Colour	:	White
Style No.	:	1001
Order No. / PO No.	:	-
Product End Uses	:	-
Fibre Content	:	Nonwoven
Fabric/GMT Weight	:	20g
Ref.	:	-

Date Received/Date Test Started : Apr 15, 2020

Applicant's Provided Care Instruction/Label :

-

For and on behalf of
Intertek Testing Services Hong Kong Limited

Teddy Y. N. Chung
Director

Intertek Testing Services Hong Kong Limited
2/F Garment Centre
576 Castle Peak Road
Kowloon, Hong Kong
Tel +852 2173 8888
Fax +852 2786 1903
intertek.com.hk

Number: HKGT05112613-51

TEST REPORT

Original Sample Photo:

For any queries on this report, you are welcome to contact our customer service representatives:

US3

Angie Yu (852) 98639123 or email to angie.yu@intertek.com

For and on behalf of
Intertek Testing Services Hong Kong Limited

Teddy Y. N. Chung
Director

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576 Castle Peak Road
Kowloon, Hong Kong
Tel +852 2173 8888
Fax +852 2786 1903
intertek.com.hk

Number: HKGT05112613-51

TEST REPORT

Tests Conducted (As Requested By The Applicant)

1 Evaluation of Viral Filtration Efficiency (VFE):

Summary: The VFE test is performed to determine the filtration efficiency of test articles by comparing the viral control counts upstream of the test article to the counts downstream. A suspension of bacteriophage ΦX174 was aerosolized using a nebulizer and delivered to the test article at a constant flow rate and fixed air pressure. The challenge delivery was maintained at $1.1 - 3.3 \times 10^3$ plaque forming units (PFU) with a mean particle size (MPS) of 3.0 ± 0.3 μm. The aerosols droplets were drawn through a six-stage, viable particle, Andersen sampler for collection. The VFE test procedure was adapted from ASTM F2101.

All test method acceptance criteria were met. Testing was performed in compliance with US FDA good manufacturing practice (GMP) regulations 21 CFR Parts 210, 211 and 820.

Test side: Either

Test Area: ~40 cm^2

VFE Flow Rate: 28.3 Liters per minute (L/min)

Conditioning Parameters: 85 ± 5% relative humidity (RH) and 21 ± 5 °C for a minimum of 4 hours

Positive Control Average: 1.6×10^3 PFU

Negative Monitor Count: <1 PFU

MPS: 2.9 μm

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Fax +852 2786 1969
intertek.com.hk

Number: HKGT05112613-51

TEST REPORT

Tests Conducted (As Requested By The Applicant)

Evaluation of Viral Filtration Efficiency (Cont'd)

Result:

Test Article Number	Percent VFE (%)
1	>99.9[a]
2	>99.9[a]
3	>99.9[a]
4	>99.9[a]
5	>99.9[a]

[a] There were no detected plaques on any of the Andersen sampler plates for this test article.

The filtration efficiency percentages were calculated using the following equation:

$$\%VFE = \frac{C - T}{C} x100$$

C= Positive control average
T= Plate count total recovered downstream of the test article
Note: The plate count total is available upon request

Remark: The test was conducted by competent subcontractor lab.

End of Report

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To : CURIE LIMITED
Attention : ALDRIN OR

Date : Apr 22, 2020

Re : Report Revision Notification

Report Number HKGT05112613 date APR 21, 2020

Please be informed that all the content recorded in the above captioned report will be void. This captioned report is now superseded by a revised Report, Number HKGT05112613-S1 , issued on Apr 22, 2020 .

Thank you for your attention

For and on behalf of
Intertek Testing Services Hong Kong Limited

Teddy Y. N. Chung
Director

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TEST REPORT

Applicant: Curie Limited
Room C, 23/F,
Tsuen Tung Factory Building,
38-40 Chai Wan Kok Street,
Tsuen Wan,
New Territories,
Hong Kong

Attn.: Aldrin Or

Report number: IRITS202005150001

Date: 15 May 2020

Sample Description as Declared:

No. of Sample:	TWO (2) pieces of received material in zipper bag packaging
Sample Description:	Curie Ultrahigh- Efficiency Viral Filter
Colour:	White
Date Received:	8 May 2020
Testing Period:	9 – 14 May 2020
Tests Conducted:	As requested by the Applicant, with the details as follow:

Testing Summary: The sample being tested was conditioned for a minimum of 4 hour at 21 ± 5 °C and relative humidity of 65 ± 5 %. The bacterial filtration efficiency (BFE) test was performed by applying a spray of challenge bacterium *Staphylococcus aureus* in peptone water (approximately 2,200 colony forming units per spray) using a trigger sprayer. The sprayed aerosol was then drawn through the material being tested following by a tryptic soy agar plate under vacuum (flow rate: 100 Litres per minute). Number of *Staphylococcus aureus* colonies formed on the tryptic soy agar plate were counted after incubated at 37 ± 2 °C for 48 ± 4 hr. The BFE test procedure was modified from ASTM F2101: 2019.

For and on behalf of
Institute for Research in Innovative Technology & Sustainability
The Open University of Hong Kong

Dr. Eric Tung-po Sze
Director

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Report number: IRITS202005150001

Date: 15 May 2020

Results:

Test Sample Number

Test Sample Number	Bacterium Colonies Formed
#1	N.D.[a]
#2	N.D.[a]
Negative Control	N.D.[a]

[a] None Detected (N.D.) – There were no detected bacterium colony of *Staphylococcus aureus* found.

Sample Photo:

<End of Test Report>

香港公開大學
THE OPEN UNIVERSITY OF HONG KONG
科技學院 School of Science and Technology

TEST REPORT

Applicant: Curie Limited
Room C, 23/F,
Tsuen Tung Factory Building,
38-40 Chai Wan Kok Street,
Tsuen Wan,
New Territories,
Hong Kong

Report number: IRITS2020007030001

Date: 3 July 2020

Attn.: Aldrin Or

Sample Description as Declared:

No. of Sample:	TWO (2) pieces of composite material for face mask in zipper bag packaging Curie KV99
Colour:	White
Date Received:	15 June 2020
Testing Period:	16 – 24 June 2020
Tests Conducted:	As requested by the Applicant, with the details as follow:

Testing Summary: The sample(s) were conditioned at an acceleration temperature of 120 °C for 48 hours, followed by pre-conditioning at a minimum of 4 hour at 21 ± 5 °C and relative humidity of 65 ± 5 %. Bacterial filtration efficiency (BFE) test was then performed by spraying the samples with an aerosol of challenge bacterium *Staphylococcus aureus* in peptone water using a nebulizer. The aerosol was then drawn through the samples following by a tryptic soy agar plate under vacuum (flow rate: 100 Litres per minute). Number of *Staphylococcus aureus* colonies formed on the tryptic soy agar plate were counted after incubated at 37 ± 2 °C for 48 ± 4 hr. The BFE test procedure was modified from ASTM F2101: 2019.

For and on behalf of
Institute for Research in Innovative Technology & Sustainability
The Open University of Hong Kong

Dr. Eric Tung-po Sze
Director

香港公開大學
THE OPEN UNIVERSITY OF HONG KONG
科技學院 School of Science and Technology

Report number: IRITS20200070300O1

Date: 3 July 2020

Results:

Test Sample Number	Bacterium Colonies Formed	Bacterial Filtration Efficiency
#1	N.D.[a]	> 99 %
#2	N.D.[a]	> 99 %
Negative Control	N.D.[a]	N/A[b]

[a] None Detected (N.D.) – There were no detected bacterium colony of *Staphylococcus aureus* found

[b] N/A – Not Applicable

Remark: The time and temperature selected far the acceleration conditioning were based on ASTM Standard F1980-16 Appendix X1. Accelerated aging of polymers, which are equivalent to five year of room-temperature (20 °C) aging, with an aging factor Q_{10} = 2.0.

Sample Photos:

<End of Test Report>

香港公開大學
THE OPEN UNIVERSITY OF HONG KONG
科技學院 School of Science and Technology

TEST REPORT

Applicant: Curie Limited
Room C, 23/F,
Tsuen Tung Factory Building,
38-40 Chai Wan Kok Street,
Tsuen Wan,
New Territories,
Hong Kong

Report number: IRITS20200071300O1R1

Date: 23 July 2020

Attn.: Aldrin Or

Sample Description as Declared:

No. of Sample:	ONE (1) piece of textile material in zipper bag packaging said to be RT-2007-[illegible]-CC029
Colour:	White
Date Received:	21 May 2020
Testing Period:	2 – 10 July 2020
Tests Conducted:	As requested by the Applicant to determine the antibacterial activity of the sample with reference to BS EN ISO 20743: 2013 Clause 8.2 Transfer method, with the following deviation: • Shake-out the bacteria from specimens using peptone water instead of neutralizing solution.

For and on behalf of
Institute for Research in Innovative Technology & Sustainability
The Open University of Hong Kong

Dr. Eric Tung-po Sze
Director

香港公開大學
THE OPEN UNIVERSITY OF HONG KONG
科技學院 School of Science and Technology

Report number: IRITS2020007130001R1

Date: 23 July 2020

Results:

Specimen	Conditions	Number of bacteria[a] (CFU per specimen)
#1	Shake-out before incubation	0
#2	Shake-out after incubation	0

[a]1 millilitre of an inoculum of *Staphylococcus aureus* with concentration of 1×10^5 CFU/ml to 3×10^5 CFU/ml was applied onto an agar plate in the transfer method, where each specimen was set on the agar surface and weigh down with a 200 g stainless-steel cylinder for 60 s ± 5 s to transfer the microbial content. Incubation Measurement of the number of bacteria colonies was conducted in accordance with the plate count method specified in Annex C of BS EN ISO 20743:2013.

Opinion(s) and Interpretation(s): Based on the results obtained above, the specimens demonstrated effective antibacterial property to kill bacteria during transfer phase of the experiment.

Note: This Report replaces Report number IRITS2020007130001, which has been obsoleted.

<End of Test Report>

广微测
Gmicro Testing

广东省微生物分析检测中心

GUANGDONG DETECTION CENTER OF MICROBIOLOGY

分析检测报告

REPORT FOR ANALYSIS

报告编号 Report №.	2020FM20686R01
样品名称 Name of Sample	Curie Ultrahigh-Efficiency Viral Filter for KV-99
委托单位 Applicant	深圳市前海易赛高贸易有限公司
检测类型 Test Type	委托检测

单位地址：广州市先烈中路100号大院66号楼
Address: Building 66, No.100 Central Xian Lie Road, Guangzhou, China
邮政编码：510070
Postcode:
电话号码：(020)87137666
Tel:
传真号码：(020)87137668
Fax:
网　　址：www.gddcm.com
Website:

广微测
Gimicro Testing

广东省微生物分析检测中心

GUANGDONG DETECTION CENTER OF MICROBIOLOGY

分析检测报告

REPORT FOR ANALYSIS

报告编号（Report №.）2020FM20686R01 校验码（Verification Code）：68295041

样品名称 Name of Sample	Curie Ultrahigh-Efficiency Viral Filter for KV-99	检测类型 Test Type	委托检测
委托单位 Applicant	深圳市前海易赛商贸有限公司	地　址 Address	深圳宝安西乡银田工业区 B2 栋 310 室
样品来源 Sample Source	委托方送检	样品数量 Sample Quantity	260cm*2m
样品规格和批号 Spec and Lot № of Sample	40g, 批号：1001	样品状态和特性 State and Characteristic	片状
接样日期 Sample Received Date	2020-07-15	检测完成日期 Completion Date	2020-07-28
检测依据和方法 Test Standard and Method	ISO 18184：2014（E）		
检测项目 Item Tested	抗病毒活性试验		
检测结论 Test Conclusion	该样品所检项目的实测数据见本检测报告续页。 签发日期：2020-07-30 Issue Date （机构盖章 Official Seal）		
备注 Remarks	生产厂家：Curie Limited，商标：Curie，生产日期：2020-07-01，（由委托方提供）		

制表：陈某晴　审核：李某明　批准：[illegible]

Editor　Verifier　Approver

广东省微生物分析检测中心

GUANGDONG DETECTION CENTER OF MICROBIOLOGY

分析检测结果

ANALYSIS AND TEST RESULT

报告编号（Report No.）：2020FM20686R01

实验病毒及宿主	实验序号	对照样接种孵育 0h 后病毒滴度的对数值（$lgTCID_{50}$/瓶）	对照样接种孵育 2h 后病毒滴度的对数值（$lgTCID_{50}$/瓶）	试样接种孵育 2h 后病毒滴度的对数值（$lgTCID_{50}$/瓶）
甲型流感病毒 H3N2 宿主名称: MDCK 细胞	1	7.05	6.50	2.10
	2	6.97	6.63	2.30
	3	7.10	6.59	2.30
$lgTCID_{50}$/瓶 平均数		7.04	6.57	2.33
抗病毒活性值		4.34		
抗病毒活性率（%）		99.99		

（以下空白）

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注意事项

Notice Items

1. 检测报告无本单位检验检测专用章、骑缝章无效。

   The Test report is invalid if not affixed with Authorized Stamp of Test and Paging Seal.

2. 检测报告无审核人、批准人签字无效。

   The Test report is invalid without signature of verifier and approver.

3. 检测报告涂改增删无效。

   The Test report is invalid if being supplemented, deleted or altered.

4. 未经本单位书面同意，不得部分复制（全部复制除外）本检测报告。

   Without prior written permission, the report cannot be reproduced, except in full.

5. 除非另有说明，本报告检验结果仅对来样负责。

   Unless otherwise stated, the results shown in this test report refer only to the sample(s) submitted.

6. 对检测报告有异议的，应于收到报告之日起十五日内提出，逾期不予受理。

   Any dispute of the report must be raised to the testing body within 15 days after the report is received, exceeding which the dispute will not be accepted。

7. 对送检样品，样品信息由委托方提供，本单位不对其真实性负责。

   For the tested sample(s) submitted by the applicant, the sample information in the test report is provided by the applicant and the laboratory is not responsible for its authenticity.