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Certifications 测试证书

- WEIPU Shanghai Antiviral activity [HCoV-229E] Test Method ISO18184: 2019 Test Report 上海微谱 - 抗病毒活性测试 [人类冠状病毒 229E] 测试标准 ISO18184:2019
- 2. GTTC - GB/T 18830-2009 Textiles - Ultraviolet Protection Factor (UPF) - Test Report 广州检验检测认证集团 - 紫外线防护系数(UPF) - 测试标准 GB/T 18830-2009

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国家纺织品服装服饰产品质量检验检测中心(广州 国家皮革制品质量检验检测中心(广东 中国产业用纺织品行业测试中心(广东)



Issue Date 签发日期:2024-05-20





Test Report



Verification Website: www.gttctech.com Verification Code: SSWK-3502-54

Applicant: INNOTIER Limited 研路天科技有限公司

委托单位: 2nd Floor, Astoria House, 62 Shaftesbury Avenue, London, England W1D 6LT, United Address:

址: Kingdom

英國倫敦沙夫茨伯里大街62號阿斯托利亞樓2層

Information confirmed by applicant 客户认定信息:

Material 布料

Quantity 数量: 1piece 1块

Brand 商标: INNOTIER 研路天

Materials applicable: Garment, Underwear, Mask, Accessories, Beddings, Home items,

Baby & Kids products.

布料适用范围: 服装,内衣,口罩,饰品,床上用品,家居用品,婴儿用品。

Manufacturer 生产单位:广州市凯权服饰有限公司

Basis of judgement 判定依据:

GB/T 18830-2009 〈Textiles - Evaluation for solar ultraviolet radiation protective properties〉《纺织 品防紫外线性能的评定》

Date Received/Date Test Started: 2024-05-15

样品受理/测试开始日期: 2024-05-15

Conclusion 结论:

Solar ultraviolet radiation protective properties

防紫外线性能

Note: "M"-Meet the standard's requirement "F"-Fail to meet the standard's requirement

---"-No comment "M" - 本人 "M" -符合标准要求 "---" -此项目不判定 "F" -不符合标准要求

Remark:

All the tested items are tested under the standard condition (except for indication). 本报告中检验检测项目均在相应标准规定的环境条件下进行(有注明的除外)。

Copies of the report are valid only re-stamped.

复印件、副本未重新加盖报告书确认章无效。

The experiment was carried out at No. 1, Zh本报告检验检测地址为广州市番禺区珠江路1号。 Zhujiang Road, Panyu District, Guangzhou, Guangdong, P.R.China

Approved By(签发)

赖红敏 工程师

HongMin Lai Engineer







广州检验检测认证集团有限公司

国家皮革制品质量检验检测中心(广东) National Quality Inspection and Testing Center for Leather Products (Guangdong) 中国产业用纺织品行业测试中心(广东) China Norwovens and Industrial Textiles Testing Center(Guangdong)







Test Report

No:240124118



总部:广州市番禺区珠江路1号 电话: 020- 61994598/61994599 花都实验室: 广州市花都区狮岭镇旗岭河滨西路1号 电话: 020- 37721161/66348638

Headquarters: No.1, Zhujiang Road, Panyu District, Guangzhou, Guangdong, P.R.China.

Tel: +86-20- 61994598/61994599
Huadu Laboratory: No.1, Hebin West Road, Qiling, Huadu District, Guangzhou, GuangDong, P.R.China.
Tel: +86-20- 37721161/66348638



广州检验检测认证集团有限公司 国家纺织品服装服饰产品质量检验检测中心(广州) 国家皮革制品质量检验检测中心(广东)
Katnai Qualty inspection and Testing Center for Leather Products Guarantonia

中国产业用纺织品行业测试中心(广东) China Normovens and Industrial Terities Testing Center(Guangdong)







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Test Report

No:240124118

Solar ultraviolet radiation protective properties 防紫外线性能

M

(GB/T 18830-2009)

Requirement 要求

UPF av UPF平均值 83 UPF > 50

T(UVA) 平均值(%) 2.26 T(UVB) 平均值(%) 1.02

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T(UVA)平均值(%) <5 (GB/T 18830-2009)

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本报告结束(End





总部:广州市番禺区珠江路1号 电话: 020- 61994598/61994599 花都实验室: 广州市花都区狮岭镇旗岭河滨西路1号 电话: 020- 37721161/66348638

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Headquarters: No.1, Zhujiang Road, Panyu District, Guangzhou, Guangdong, P.R.China. Tel: +86-20- 61994598/61994599
Huadu Laboratory: No.1, Hebin West Road, Qiling, Huadu District, Guangzhou, GuangDong, P.R.China.

Tel: +86-20- 37721161/66348638

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Report No.:FTS202205352E Tel:+86-0512-36602926 Website:www.feifan-sz.cn





校验码: 87911605

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REPORT FOR ANALYSIS

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NNOTHER

INNOT Report No.

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FTS202205352E

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Sample Name

NNOTIER,

INNOTIER woven recycle

fabric with lonic+

Applicant

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INNOTIER LIMITED

Test Type

Entrusted Inspection

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FeiFan standard technical service suzhou) Co., Ltd. 检测专用章



Report No.:FTS202205352E Tel:+86-0512-36602926

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REPORT FOR **ANALYSIS**

	TIFRE		The state of the s
Name of Sample	INNOTIER woven recycle fabric with Ionic+	Test Type	Entrusted Inspection
Applicant	INNOTIER LIMITED	Address	2nd Floor, Astoria House, 62 Shaftesbury Avenue, London, England W1D 6LT, United Kingdom
Production Unit	GuangZhou JF Gloves & Garment Accessories Co., Ltd.	Production Unit Address	No. 24, Shilian Road Bangjiangxi Village Section, Da Long Street, Pan Yu District, Guangzhou City, Guangdong Province
Sample Source	From the applicant	Sample Quantity	* FEFFER A STEEL STEELER
Spec and Lot № of Sample	gat ref	Production date	OTIEDO A
Sample Received Date	2022-05-09	Completion Date	2022-05-19
Test Standard and Method	ISO 18184:2019 Textiles Determination	of antiviral	NNOTIER
Item Tested	Antiviral Activity HCoV-229E		* I'MU
Test Conclusion	See subsequent pages.	INOTIES	Işstie Date: 2022-05-38-11
, er	Wife.	z ieranie	检测毒品盒
Remarks	Sample description: Anti-Viral PPE mate Composition: 45.36% Recycle Polyester Brand: INNOTIER Applicable: Medical Scrub & Uniform, Oproducts	, 45.36% Sorona P	INNO. »

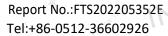
Editor: i 身

Approver: 34 (9

FeiFan standard technical service (suzhou) Co., Ltd.



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Test report

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OTI	Virus name	NOE	The logarithm of virus titer after 0h inoculation and incubation of the control sample (lgTCID ₅₀ /mL)	The logarithm of virus titer after 2h inoculation of the control sample (lgTCID ₅₀ /mL)	The logarithm of virus titer after sample inoculation and incubation for 2h (lgTCID ₅₀ /mL)
	, H ^R IEH	FEFERN 1	5.96	5.93	4.31
	HCoV-229E MDCK cells	2	5.94	5.91	4.28
MIC)115	3	5.93 × 6000	5.89	4.33
	lgTCID ₅₀ /r average va		5.94	5.91	4.31 ,
EEFFRATE	Antiviral activit	ty value	LY THE INTHOT	1.64	CE WELLER AND
₹ ¥reirni	Antiviral activ	ity rate	* EFFINITE * FERRE	97.69	E Ç.
				100	

Sample Pictures

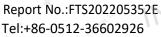


-----End of Report-----

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Service scope

Medical device testing	Strain identification	New chemical substance registration
Mosquito repellent and mite removal test	Cosmetic testing	Virus inactivation test
Biodegradation test	Toxicology test	Disinfectant testing

Notice Items

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- 9. The data in the test report is only used for scientific research, teaching, internal quality control and other purposes.





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REPORT FOR ANALYSIS

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INNOTIER FTS202205351E Report №. INNOTIER woven recycle Sample Name fabric with lonic+ NOTHER **Applicant** INNOTIER LIMITED Entrusted Inspection **Test Type**

> FeiFan standard technical service (suzhou) Co., Ltd. 检测专用章

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Report No.:FTS202205351E Tel:+86-0512-36602926

Website:www.feifan-sz.cn



REPORT FOR **ANALYSIS**

X	TIEK X		The state of the s
Name of Sample	INNOTIER woven recycle fabric with Ionic+	Test Type	Entrusted Inspection
Applicant	INNOTIER LIMITED	Address	2nd Floor, Astoria House, 62 Shaftesbury Avenue, London, England W1D 6LT, United Kingdom
Production Unit	GuangZhou JF Gloves & Garment Accessories Co., Ltd.	Production Unit Address	No. 24, Shilian Road Bangjiangxi Village Section, Da Long Street, Pan Yu District, Guangzhou City, Guangdong Province
Sample Source	From the applicant	Sample Quantity	* ELECTION OF THE PARTY OF THE
Spec and Lot № of Sample	and the state of t	Production date	OTIES .XINOTI
Sample Received Date	2022-05-09	Completion Date	2022-05-19
Wethod	ISO 18184:2019 Textiles Determination	of antiviral	NNOTHER
R _{y transfer}	Antiviral Activity HCoV-229E See subsequent pages.	NOTIEF	(A)
HERMAN THE WATER	INNOTIE	er Frincot	Issue Date: 2022-05-300 (
Remarks	Sample description: Anti-Viral PPE mate Composition: 45.36% Recycle Polyester Brand: INNOTIER Applicable: Medical Scrub & Uniform, Oproducts	, 45.36% Sorona P	Polyester, 9.28% lonic+

Editor: i 身

Approver: 34 (9

FeiFan standard technical service (suzhou) Co., Ltd.



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Report No.:FTS202205351E Tel:+86-0512-36602926 Website:www.feifan-sz.cn

Test report

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OT le	Virus name	NOE	The logarithm of virus titer after 0h inoculation and incubation of the control sample (lgTCID ₅₀ /mL)	The logarithm of virus titer after 30min inoculation of the control sample (lgTCID ₅₀ /mL)	The logarithm of virus titer after sample inoculation and incubation for 30min (lgTCID ₅₀ /mL)
X	IN ^A IEI	FEIFIN 1	5.86	5.75	4.39
i i	HCoV-229E MDCK cells	2	5.89	5.78	4.41 ER
MMC	115	3	5.85 ×	5.8	4.42
	lgTCID ₅₀ /r average va		5.87	5.78	4.41
SELF HAT.	Antiviral activit	ty value	PALITURE INNO	1.46	ED WEEL PERSON
TELFINA	Antiviral activ	ity rate	* FEFFER PER S	96.53	
				- 1.4 (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	60

Sample Pictures

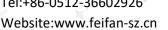


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Report No.:FTS202205351E Tel:+86-0512-36602926





Service scope

Medical device testing	Strain identification	New chemical substance registration
Mosquito repellent and mite removal test	Cosmetic testing	Virus inactivation test
Biodegradation test	Toxicology test	Disinfectant testing

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REPORT FOR ANALYSIS

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INNOTIER FTS202205350E Report No. INNOTIER woven recycle Sample Name fabric with lonic+ NOTHER **Applicant** INNOTIER LIMITED Entrusted Inspection **Test Type**

> FeiFan standard technical service (suzhou) Co., Ltd. 检测专用章

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Report No.:FTS202205350E Tel:+86-0512-36602926

Website:www.feifan-sz.cn



REPORT FOR **ANALYSIS**

X _	TIERM		II &
Name of Sample	INNOTIER woven recycle fabric with Ionic+	Test Type	Entrusted Inspection
Applicant	INNOTIER LIMITED	Address	2nd Floor, Astoria House, 62 Shaftesbury Avenue, London, England W1D 6LT, United Kingdom
Production Unit	GuangZhou JF Gloves & Garment Accessories Co., Ltd.	Production Unit Address	No. 24, Shilian Road Bangjiangxi Village Section, Da Long Street, Pan Yu District, Guangzhou City, Guangdong Province
Sample Source	From the applicant	Sample Quantity	* FEFT. A SEE STEELING
Spec and Lot № of Sample	AT THE ST.	Production date	OTIES .XINOTIF
Sample Received Date	2022-05-09	Completion Date	2022-05-19
Test Standard and Method	ISO 18184:2019 Textiles Determination	of antiviral	NNOTIER
Item Tested	Antiviral Activity HCoV-229E	KEEFIN ENTEST	Maria Maria
R _{y tet} uted te	* FERTINE TELEVISION TO THE TELEVISION THE TOTAL TELEVISION THE TE	INOTIEF	· · · · · · · · · · · · · · · · · · ·
Test Conclusion	See subsequent pages.	granter are	Isetic Date: 2022-05-36山 检测言编导
Remarks	Sample description: Anti-Viral PPE mate Composition: 45.36% Recycle Polyester, Brand: INNOTIER Applicable: Medical Scrub & Uniform, Oppoducts	, 45.36% Sorona P	olyester, 9.28% lonic+

Editor: i 身

Approver: 34 (9

FeiFan standard technical service (suzhou) Co., Ltd.



Report No.:FTS202205350E Tel:+86-0512-36602926

Website:www.feifan-sz.cn



Test report

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OTIE	Virus name	NOE	The logarithm of virus titer after 0h inoculation and incubation of the control sample (lgTCID ₅₀ /mL)	The logarithm of virus titer after 30s inoculation of the control sample (lgTCID ₅₀ /mL)	The logarithm of virus titer after sample inoculation and incubation for 30s (1gTCID ₅₀ /mL)
×	(H ^A TEET	FEITH 1	5.62	5.58	4.45
Ø	HCoV-229E MDCK cells	2	5.67	5.63	4.44 ER
MNC	115	3	5.64 ×	5.61	4.46
	lgTCID ₅₀ /r average va		5.64	5.61	4.45
5 FEIFANT	Antiviral activit	ty value	PATRICE INVO	1.19	D when performs
FEIFIN	Antiviral activ	ity rate	* FEFTH TO S	93.60	

Sample Pictures

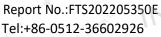


-----End of Report-----









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Service scope

Medical device testing	Strain identification	New chemical substance registration	
Mosquito repellent and mite removal test	Cosmetic testing	Virus inactivation test	
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