

# Certificate list

<u>PROPERTY</u>	<u>PHYSICAL CHARACTERISTICS REFERENCE</u>	<u>REQUIREMENT</u>
Colorfastness (色牢度)	AATCC 16 option 3:2014 ISO 105 B02:2014	Grade 4 8
Fire Resistance (防火等级)	NFPA 701 Method 1:2015 GB 50222-1995 GB/T5455-1997 (Limiting oxygen index) (氧指数)	PASS B1 24.9%
Management Certification (企业管理认证)	SGS ISO 9001:2008 SGS ISO 14001:2004	PASS PASS
Environmental Certification (环保认证)	Oekotex Standard 100 AATCC 100-2012 (Antifungal activity test) (抗菌率) GREENGUARD	PASS 45.5% PASS



SGS ISO 9001:2008



SGS ISO 14001:2004



FLAME RETARDANT



COLOUR FASTNESS  
TO LIGHT



ENERGY SAVING



## Test Report

No. GZSL1602015645TX

Date: Mar 16, 2016

Page 1 of 4

HANDE MANUFACTURING (CHINA) CO.,LTD  
NO.161 YAO TIAN HE STREET,YONG SHUN ROAD,YONG HE ZONE,GUANG ZHOU ECONOMIC  
&TECHNOLOGICAL DEVELOPMENT DISTRICT GUANGZHOU CHINA

The following sample(s) was/were submitted and identified on behalf of the client as:

Sample Description	:	One sample of 75%PVC 25%PES sunscreen fabric in white
Style No.	:	SUNESSE
Sample Receiving Date	:	Feb 26, 2016
Test Performing Period	:	Feb 26, 2016 - Mar 16, 2016
Test Performed	:	Selected tests as requested by applicant.
	*	*
Test Result(s)	:	Please refer to the next page(s).

Signed for and on behalf of  
SGS-CSTC Standards Technical Services Co., Ltd. Guangzhou Branch

Lily Wang  
Account Manager



SGS-CSTC Standards Technical Services Co., Ltd.  
Guangzhou Branch

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## Test Report

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### Test Result:

### Requirement

#### Color Fastness To Light

(AATCC TM 16.3-2014; Option 3; Xenon-Arc Lamp)

#### After 160 'AATCC' Fading Unit

Class

4.0

/

Remark: Grey Scale Rating is based on the 5-step scale of 1 to 5, where 1 is bad and 5 is good.

#### Colour Fastness To Light

(ISO 105 B02: 2014, Use Xenon-Arc Lamp, exposure cycle A1, no flip-flop mode was used.)

#### After standard 8 grade blue wool

Grade (Blue wool standard)

8

/

#### Antifungal activity test

Test method: With reference to AATCC 100-2012

Test organisms: *Staphylococcus aureus* ATCC 6538

Test organisms	Concentration of bacteria (cfu/mL)	The number of bacteria recovered from			Reduction (%)
		/	at "0H" contact time (cfu/sample)	at "24H" contact time (cfu/sample)	
<i>Staphylococcus aureus</i> ATCC 6538	$1.2 \times 10^5$	Sample	$1.1 \times 10^5$	$6.0 \times 10^4$	45.5
		Control sample	$1.1 \times 10^5$	$4.4 \times 10^7$	

Remark:

1. Test sample is 8 swatches of 4.8 cm diameter circular, 1 mL inoculum per trial.
2. The control sample is standard cotton, provided by SGS laboratory.



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SGS-CTI Standards Technical Services Co., Ltd.  
Guangzhou Branch (Guangzhou) Textile and Footwear Laboratory

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## Test Report

No. GZSL1602015645TX

Date: Mar 16, 2016

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### Requirement

*The below tests were conducted by SGS SD lab.*

### Test Conducted:

NFPA 701 Test Method 1-2015 Edition: Standard Methods of Fire Tests for Flame Propagation of Textiles and Films

### General Information:

Materials / Color	Fabric / White	Weight	403 g/m <sup>2</sup>
Refurbishing or Weathering Conditions	NO, as per client's requirement		
Conditioning	Dry at (105±3)°C, Duration: 30min		

### Requirements:

1. Fragments or residues of specimens that fall to the floor of the test chamber shall not continue to burn for more than an average of 2 seconds per specimen for the sample of 10 specimen.
2. The average weight loss of the 10 specimen in a sample shall be 40 percent or less.
3. No individual specimen's percent mass loss shall deviate more than 3 standard deviations from the mean for the 10 specimens.

### Test Results:

Specimen	Original Mass (g)	Post Mass (g)	Residues (seconds)	Mass Loss (percent)
1	26.4	25.3	0.0	4.2
2	26.3	25.1	0.0	4.6
3	26.5	25.3	0.0	4.5
4	26.7	25.4	0.0	4.9
5	26.6	25.4	0.0	4.5
6	26.5	25.2	0.0	4.9
7	26.6	25.3	0.0	4.9
8	26.4	25.4	0.0	3.8
9	26.5	25.1	0.0	5.3
10	26.5	25.3	0.0	4.5
AVG			0.0	4.6
3*STDEV			---	1.3
AVG+3STDEV			---	5.9

### Conclusion: PASS



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Test Report

No. GZSL1602015645TX

Date: Mar 16, 2016

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Sample Photo



\*\*\* End of Report \*\*\*



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2015000333Z



(2015)国认监认字(077)号



检测  
CNAS L0230

# 检 验 报 告

## TEST REPORT

BETC - NH - 2015 - 02045

工程 / 产品名称 Sunesse遮阳面料

Name of Engineering/ Product

委托单位

汉德制造（中国）有限公司 Hande

Client

Manufacturing (China) Co., Ltd

检验类别

委托检验

Test Category

国家建筑工程质量监督检验中心

NATIONAL CENTER FOR QUALITY SUPERVISION  
AND TEST OF BUILDING ENGINEERING

# 注 意 事 项

## NOTICE

1. 报告无“检验鉴定章”或检验单位公章无效;

Test report is invalid without the “Stamp of test report” or that of test department on it.

2. 复制报告未重新加盖“检验鉴定章”或检验单位公章无效;

Duplication of test report is invalid without the “Stamp of test report” or that of test department re-stamped on it.

3. 报告无主检、审核、批准签字无效（仲裁检验报告应增加审定签字）;

Test report is invalid Without the signatures of the persons for chief test, verification and approval. The test report for arbitration should be added the signature of the person for verification on it.

4. 报告涂改无效;

Test report is invalid if altered.

5. 对检验报告若有异议，应于收到报告之日起十五日内向检验单位提出;

Different opinions about test report should be reported to the test department within 15 days from the date of receiving the test report.

6. 一般情况，委托检验仅对来样负责。

In general, for entrusted tests the responsibilities are undertaken for the delivered samples only.

地址：北京市朝阳区北三环东路30号

ADD: NO.30, Beisanhuan East Road, Chaoyang District, Beijing, China

电话(Tel): 010-84281338 010-64517787

投 诉 电 话: 010-64517830

传真(Fax): 010-84288515 010-84281338

邮政编码(Post code): 100013

Internet: <http://www.cabr-betc.com>



# 国家建筑工程质量监督检验中心检验报告

TEST REPORT OF NATIONAL CENTER FOR QUALITY  
SUPERVISION AND TEST OF BUILDING ENGINEERING



报告编号(No. of Report): BETC - NH - 2015 - 02045

共 1 页 第 1 页(Page 1 of 1)

委托单位(Client)		汉德制造(中国)有限公司 Hande Manufacturing(China) Co., Ltd			
地址(ADD)				样品编号(No.)	NH-2015-02045
样品 (Sample)	名称(Name)	Sunesse遮阳面料		状态(State)	完好
	商标(Brand)			规格型号 (Type/Model)	
生产单位(Manufacturer)		汉德制造(中国)有限公司 Hande Manufacturing(China) Co., Ltd			
送样日期(Date of delivery)		2015.07.06.		地点(Place)	
工程名称 (Name of engineering)					
检验 (Test)	项目(Item)	燃烧性能		数量(Quantity)	1组
	地点(Place)	葛渠防火试验室		日期(Date)	2015.07.10.
	依据(Reference documents)	GB50222-1995, GB/T5455-1997			
	设备 (Equipment)	纺织品垂直燃烧试验仪			
检验结论 (Conclusion)					
序号	检验项目	检验条件 (试验标准)	技术要求	检验结果	单项评定
1	续燃时间, s	GB/T5455-1997	GB50222-1995: B1: $\leq 5$ GB50222-1995: B2: $\leq 15$	0	B1
2	阴燃时间, s	GB/T5455-1997	GB50222-1995: B1: $\leq 5$ GB50222-1995: B2: $\leq 10$	0	B1
3	损毁长度, mm	GB/T5455-1997	GB50222-1995: B1: $\leq 150$ GB50222-1995: B2: $\leq 200$	119	B1
<p>依据GB50222-1995中装饰织物燃烧性能等级的判定条件, 判定所送样品的燃烧性能为 B1级。</p> <p>(本页以下无正文)</p>					
批准(Approval)	审核(Verification)	主检(Chief tester)	联系电话(Tel)	报告日期(Date)	
史新	李其	王金平	010-64517759	2015/07/11 检验金定章	



Number: GZHT01401554

Applicant: HANDE MANUFACTURING(CHINA)CO.,LTD  
汉德制造(中国)有限公司  
广州市永和经济技术开发区永顺大道  
瑶田河大街 161 号  
Attn: Hedy Ying 应海霞

Date: Aug 12, 2015

### Sample Description:

One (1) group of submitted sample said to be 75%PVC 25%Polyester Woven Sunesse, in White.

样品描述 样品数量: 1 组  
样品规格: 客户认定为 75%PVC25%聚酯纤维梭织布片, 白色。

### Applicant's Provided Care Instruction/Label: -

申请人所提供之水洗标签

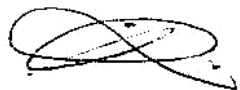
Date Received : 2015-08-05

接收日期

Date Tests Started: 2015-08-05

测试开始日期

Prepared And Checked By:  
For Intertek Testing Services  
Textile And Footwear Division



Lin Lin  
General Manager

**\*HTJ1401554\*** Page 1 Of 3

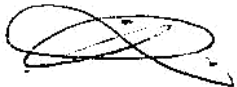
DF / benefitlin

Intertek Guangzhou Textile Lab  
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Technological Development District, Guangzhou, China  
天祥广州纺织测试部 中国广州经济技术开  
发区开发大道 235 号恒运大厦 3 楼  
Tel: +86 20 8396 6868 Fax: +86 20 8222 8169 PostCode:510730

Order No. : -  
订单号  
Style No. : -  
款号  
Season : -  
季节  
Buyer's Name : -  
买家  
Brand Name : -  
品牌  
Vendor's Name : -  
贸易商  
Manufacturer's Name : -  
生产商  
Document Accordance : -  
判定依据  
Remark : -  
备注

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Prepared And Checked By:  
For Intertek Testing Services  
Textile And Footwear Division



Lin Lin  
General Manager

\*HTJ1401554\* Page 2 Of 3

DF / benefitlin





Test Report

Number: GZHT01401554

Tests Conducted (As Requested By The Applicant)

Textiles-Burning behaviour-Oxygen index method 纺织品 燃烧性能试验 氧指数法

The Apparatus And Methods Of Testing Were Those Described In GB/T 5454-1997 For The Textiles-Burning behaviour-Oxygen index method.  
仪器和测试方法根据标准 GB/T 5454-1997 之描述, 该试验用来测定试样刚好维持燃烧所需最低氧浓度的试验方 法。

Test Result:

试验结果

	Lengthwise Direction 经向	Widthwise Direction 纬向
Limiting oxygen index (LOI) 极限氧指数	24.9 %	24.9 %
Burning Characteristic 燃烧特征	炭化	炭化

*This report is made solely on the basis of your instructions and/or information and materials supplied by you. It is not intended to be a recommendation for any particular course of action. Intertek does not accept a duty of care or any other responsibility to any person other than the Client in respect of this report and only accepts liability to the Client insofar as is expressly contained in the terms and conditions governing Intertek's provision of services to you. Intertek makes no warranties or representations either express or implied with respect to this report save as provided for in those terms and conditions. We have aimed to conduct the Review on a diligent and careful basis and we do not accept any liability to you for any loss arising out of or in connection with this report, in contract, tort, by statute or otherwise, except in the event of our gross negligence or wilful misconduct.*

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3/F, Hengyun Building, 235 Kaifa Ave., Guangzhou  
Economic & Technological Development  
District, Guangzhou, China

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技术开发区开发大道 235 号恒运大厦 3 楼  
Tel: +86 20 8396 6868 Fax: +86 20 8222 8169 PostCode:510730

CERTIFICATE

## TESTEX AG, Swiss Textile Testing Institute

Gotthardstrasse 61  
CH-8027 Zürich

Institute of the International Association for Research  
and Testing in the Field of Textile Ecology



The company

### Hande Manufacturing (China) Co., Ltd.

No. 161, Yaotianhe Street,  
Yongshun Avenue,  
Yonghe Econ. & Tech. Development Zone,

**CN - 511356 Guangzhou City, Guangdong**

is granted authorisation according to Oeko-Tex® Standard 100 to use the  
Oeko-Tex® mark, based on **test report BEWO 107189.1**



**Tested for harmful substances**

according to Oeko-Tex® Standard 100  
**BEWO 107189**

**TESTEX**

for the following articles:

### **Sunscreen fabric made of 100% PES yarn coated with PVC, in colour white**

The results of the inspection made according to Oeko-Tex® Standard 100, product class IV for decoration material and mattresses, have shown that the above mentioned goods meet the human-ecological requirements of the standard presently established.

The certified articles fulfil the requirements of Annex XVII of REACH (incl. the use of azo-dyes, nickel, etc.) as well as the American requirement regarding total content of lead in children's articles (CPSIA; with the exception of accessories made from glass).

The holder of the certificate, who has issued a conformity declaration according to EN ISO 17050-1, is obliged to use the Oeko-Tex® mark only in conjunction with products that are conform with the sample initially tested. The conformity is verified by audits.

**This authorisation is valid until 15.01.2017**

Zurich, 14.01.2016



Serge Rolle  
CEO

Dr. Elke Lorentzen  
Manager Analytical Testing



# CERTIFICATE 证书

TESTEX AG, Swiss Textile Testing Institute

Gotthardstrasse 61  
CH-8027 Zürich

Institut der Internationalen Gemeinschaft für Forschung  
und Prüfung auf dem Gebiet der Textilökologie



下述公司

**Hande Manufacturing (China) Co., Ltd.**

No.161, Yaotianhe Street,  
Yongshun Avenue,  
Yonghe Econ. & Tech. Development Zone,  
**CN-511356 Guangzhou City, Guangdong,**

根据我方检测报告 **test report BEWO 107189.1**，已获得 Oeko-Tex®  
Standard 100 所述之授权，使用 Oeko-Tex® 标签



适用之产品为:

涤纶梭织阳光面料，带有白色聚丙烯酸涂层。

按 Oeko-Tex® Standard 100 第四类产品而作出之检测结果显示，以上货品符合该级标准对家居布置、装饰用产品而设立的最新纺织生态条款。

获签发证明之纺织品，符合了现时欧盟 REACH 法规附录 XVII 中的法律规定(当中包括使用偶氮染料及镍等的限制)，同时也符合了 CPSIA 美国消费品安全改进法案中对儿童用品的总含铅量要求(玻璃配件除外)。

持此证书的公司，已作出了根据 ISO 17050-1 之质量相符声明，确保只应用 Oeko-Tex® 标签于与测试样本相符合之货品上，审查以核实声明。

此授权书有效至 **15.01.2017**

14.01.2016 签发于苏黎世



*Serge Rolle*

Serge Rolle  
CEO

*Elke Lorentzen*

Dr. Elke Lorentzen  
Manager Analytical Testing



Certificate CN16/30905

The management system of

## HANDE MANUFACTURING (CHINA) CO., LTD.

No. 161, Yaotianhe Street, Yongshun Avenue, Yonghe Economic Zone,  
Guangzhou Economic & Technological Development District,  
Guangzhou City, Guangdong Province, P.R. China



has been assessed and certified as meeting the requirements of

### ISO 14001:2004

For the following activities

**Manufacture of textiles using for window covering products**

This certificate is valid from 15 June 2016 until 15 September 2018  
and remains valid subject to satisfactory surveillance audits.  
Recertification audit due a minimum of 60 days before the expiration date  
Issue 1. Certified since 15 June 2016

Authorised by

SGS United Kingdom Ltd  
Rossmore Business Park, Ellesmere Port, Cheshire, CH65 3EN, UK  
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SGS EMS 04 0216

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此为证书 CN16/30905 译本

下述组织

# 汉德制造(中国)有限公司

中国广东省广州市  
经济技术开发区永和经济区摇田河大街 161 号

的管理体系已经过审核, 并被证明符合下述要求



## ISO 14001:2004

所涉及的活动范围覆盖

窗饰织物的制造

该证书的有效期自 2016-06-15 至 2018-09-15  
并须经过符合要求的监督审核保持有效  
持续认证至少在证书失效前 60 天执行  
版本号 1. 初始注册日期 2016-06-15

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Certificate CN16/30967

The management system of

# HANDE MANUFACTURING (CHINA) CO., LTD.

No. 161, Yaotianhe Street, Yongshun Avenue, Yonghe Economic Zone,  
Guangzhou Economic & Technological Development District,  
Guangzhou City, Guangdong Province, P.R. China

Unified Social Credit Code 914401167661406807

has been assessed and certified as meeting the requirements of

## ISO 9001:2008

For the following activities

**Manufacture of textiles using for window covering products**

Further clarifications regarding the scope of this certificate and the applicability of  
ISO 9001:2008 requirements may be obtained by consulting the organization

This certificate is valid from 15 June 2016 until 15 September 2018  
and remains valid subject to satisfactory surveillance audits.  
Recertification audit due a minimum of 60 days before the expiration date  
Issue 1. Certified since 15 June 2016

Authorised by

SGS United Kingdom Ltd

Rossmore Business Park, Ellesmere Port, Cheshire, CH65 3EN, UK

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此为证书 CN16/30967 译本

下述组织

## 汉德制造(中国)有限公司

中国广东省广州市  
经济技术开发区永和经济区摇田河大街 161 号

统一社会信用代码 914401167661406807

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## ISO 9001:2008

所涉及的活动范围覆盖

窗饰织物的制造

如需进一步澄清该证书的范围以及对 ISO 9001:2008 要求的适用程度,可向组织咨询获得

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