公司证书 · Certifications


质量管理体系认证证书

兹证明

苏州威盾复合布有限公司

统一社会信用代码/注册号(证书号)：91320581091468222 3

地址：江苏省常熟市古里镇工业园区中大路 28 号

邮编：215500

质量管理体系符合

GB/T19001-2016/ISO9001:2015

体系认证适用范围的范围

经审核合格，颁发此证书。

IAF CNAS MANAGEMENT SYSTEM CNAS C126-M 中标华信(北京)认证中心


QMS CERTIFICATE OF REGISTRATION

This is to certify that the Quality Management System of

Suzhou Weidun Composite Fabric Co.,Ltd.

Has been audited to confirm to the following Quality Management System Standard:

GB/T19001-2016/ISO9001:2015

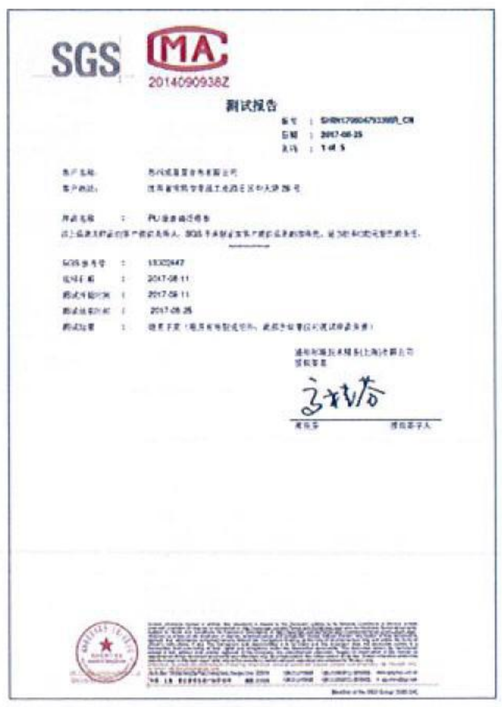
For the whole process of

Production of textile composite fabric

(tarpaulin, glass fiber composite cloth, flame - retardant composite cloth)

The term of validity of the certificate, the certification must accept surveillance audit regularly and approve, for the effective certificate. the certificate information is available in the certification and accreditation administration of the People's Republic of China's official website:www.cnca.gov.cn

IAF CNAS MANAGEMENT SYSTEM CNAS C126-M CSI


SGS MA 2014090938Z

测试报告

编号 : SHEN1708047933885_CN

日期 : 2017-08-25

页码 : 1 of 5

样品名称 : PU涂层玻纤布

SGS 参考号 : 18302447

收样日期 : 2017-08-11

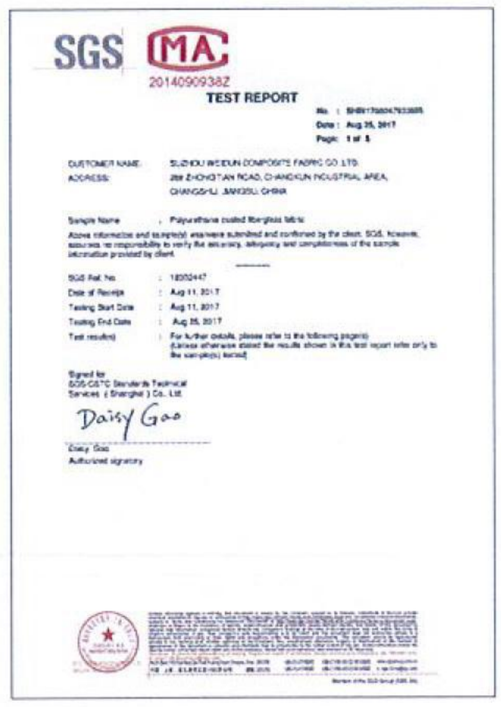
测试开始日期 : 2017-08-11

测试结束日期 : 2017-08-25

测试结果 : 详见下页（除另有说明外，此报告仅对测试样品负责）

通标标准技术服务(上海)有限公司

授权签署


SGS MA 2014090938Z

TEST REPORT

No. : SHEN1708047933885

Date : Aug 25, 2017

Page: 1 of 5

CUSTOMER NAME: SUZHOU WEIDUN COMPOSITE FABRIC CO. LTD.

ADDRESS: 288 ZHONGTIAN ROAD, CHANGKUN INDUSTRIAL AREA, CHANGSHU, JIANGSU CHINA

Sample Name : Polyurethane coated fiberglass fabric

Above information and sample(s) was/were submitted and confirmed by the client. SGS, however, assumes no responsibility to verify the accuracy, adequacy and completeness of the sample information provided by client.

SGS Ref. No. : 18302447

Date of Receipt : Aug 11, 2017

Testing Start Date : Aug 11, 2017

Testing End Date : Aug 25, 2017

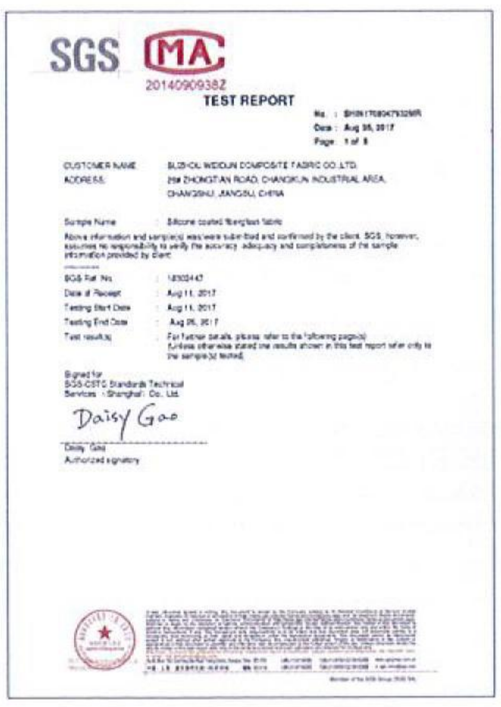
Test results(s) : For further details, please refer to the following page(s) (Unless otherwise stated the results shown in this test report refer only to the sample(s) tested)

Signed for SGS-CSTC Standards Technical Services (Shanghai) Co. Ltd.

Daisy Gao

Daisy Gao

Authorized signatory


SGS MA 2014090938Z

TEST REPORT

No. : SHEN1708047933885

Date : Aug 25, 2017

Page: 1 of 5

CUSTOMER NAME: SUZHOU WEIDUN COMPOSITE FABRIC CO. LTD.

ADDRESS: 288 ZHONGTIAN ROAD, CHANGKUN INDUSTRIAL AREA, CHANGSHU, JIANGSU CHINA

Sample Name : Silicone coated fiberglass fabric

Above information and sample(s) was/were submitted and confirmed by the client. SGS, however, assumes no responsibility to verify the accuracy, adequacy and completeness of the sample information provided by client.

SGS Ref. No. : 18302447

Date of Receipt : Aug 11, 2017

Testing Start Date : Aug 11, 2017

Testing End Date : Aug 25, 2017

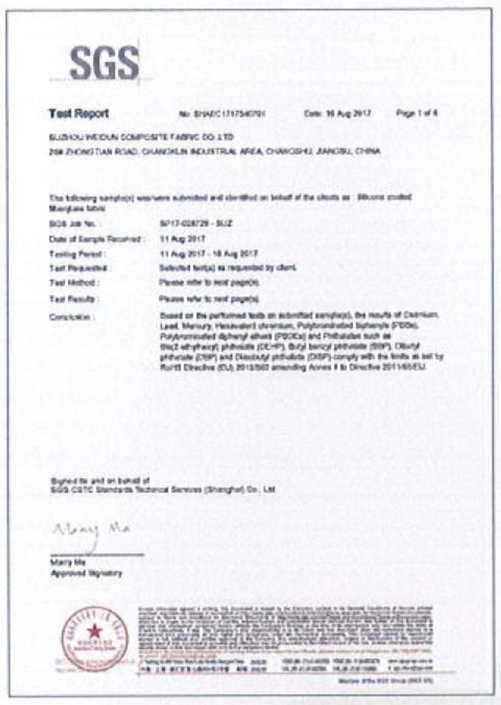
Test results(s) : For further details, please refer to the following page(s) (Unless otherwise stated the results shown in this test report refer only to the sample(s) tested)

Signed for SGS-CSTC Standards Technical Services (Shanghai) Co. Ltd.

Daisy Gao

Daisy Gao

Authorized signatory


SGS

Test Report No: SHAEC1717540791 Date: 16 Aug 2017 Page 1 of 6

SUZHOU WEIDUN COMPOSITE FABRIC CO. LTD

288 ZHONGTIAN ROAD, CHANGKUN INDUSTRIAL AREA, CHANGSHU, JIANGSU, CHINA

This following sample(s) was/were submitted and identified on behalf of the clients as : Silicone coated fiberglass fabric

SGS Job No. : SP17-028729 - SUZ

Date of Sample Received : 11 Aug 2017

Testing Period : 11 Aug 2017 - 16 Aug 2017

Test Requested : Selected test(s) as requested by client.

Test Method : Please refer to next page(s).

Test Results : Please refer to next page(s).

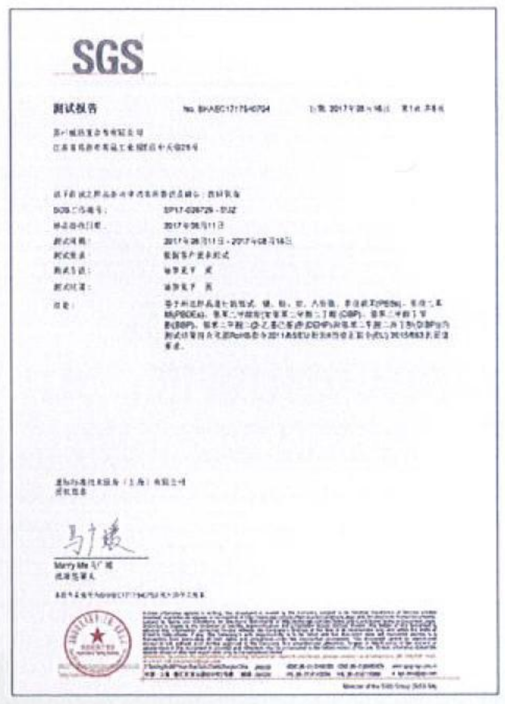
Conclusion : Based on the performed tests on submitted sample(s), the results of Cadmium, Lead, Mercury, Hexavalent chromium, Polybrominated biphenyls (PBBs), Polybrominated diphenyl ethers (PBDEs) and Phthalates such as Bis(2-ethylhexyl) phthalate (DEHP), Butyl benzyl phthalate (BBP), Dibutyl phthalate (DBP) and Diisobutyl phthalate (DIBP) comply with the limits as set by RoHS Directive (EU) 2015/863 amending Annex II to Directive 2011/65/EU.

Signed for and on behalf of SGS CSTC Standards Technical Services (Shanghai) Co., Ltd.

Marry Ma

Marry Ma

Approved Signatory


SGS

测试报告 No. SHAEC1717540754 2017年08月11日 第1页 共6页

通标标准技术服务(上海)有限公司

江苏省常熟市古里镇古中大路28号

以下测试之样品由客户提供及确认：硅胶布

SGS 参考号 : SP17-028729 - SUZ

样品收到日期 : 2017年08月11日

测试周期 : 2017年08月11日 - 2017年08月16日

测试要求 : 根据客户要求测试

测试方法 : 请参见下一页

测试结果 : 请参见下一页

结论 : 基于所进行的测试，根据所检样品的检测结果，铅、汞、六价铬、多溴联苯(PBBs)、多溴二苯醚(PBDEs)、邻苯二甲酸双(2-乙基己)酯(DEHP)、邻苯二甲酸丁苄酯(BBP)、邻苯二甲酸二丁酯(DBP)、邻苯二甲酸二异丁酯(DIBP)的测试结果符合欧盟RoHS指令2011/65/EU和2015/863关于修订附件II的要求。

通标标准技术服务(上海)有限公司

授权签署

Marry Ma 马广楼

批准签署人


SGS

Test Report No: SHAEC1717540793 Date: 16 Aug 2017 Page 1 of 6

SUZHOU WEIDUN COMPOSITE FABRIC CO. LTD

288 ZHONGTIAN ROAD, CHANGKUN INDUSTRIAL AREA, CHANGSHU, JIANGSU, CHINA

This following sample(s) was/were submitted and identified on behalf of the clients as : High silica fabric

SGS Job No. : SP17-028729 - SUZ

Date of Sample Received : 11 Aug 2017

Testing Period : 11 Aug 2017 - 16 Aug 2017

Test Requested : Selected test(s) as requested by client.

Test Method : Please refer to next page(s).

Test Results : Please refer to next page(s).

Conclusion : Based on the performed tests on submitted sample(s), the results of Cadmium, Lead, Mercury, Hexavalent chromium, Polybrominated biphenyls (PBBs), Polybrominated diphenyl ethers (PBDEs) and Phthalates such as Bis(2-ethylhexyl) phthalate (DEHP), Butyl benzyl phthalate (BBP), Dibutyl phthalate (DBP) and Diisobutyl phthalate (DIBP) comply with the limits as set by RoHS Directive (EU) 2015/863 amending Annex II to Directive 2011/65/EU.

Signed for and on behalf of SGS CSTC Standards Technical Services (Shanghai) Co., Ltd.

Marry Ma

Marry Ma

Approval Signatory


SGS

测试报告 No. SHAEC1717540722 2017年08月11日 第1页 共6页

苏州威盾复合布有限公司

江苏省常熟市古里镇工业园区中大路28号

以下测试之样品由客户提供及确认：硅胶布

SGS 参考号 : SP17-028729 - SUZ

样品收到日期 : 2017年08月11日

测试周期 : 2017年08月11日 - 2017年08月16日

测试要求 : 根据客户要求测试

测试方法 : 请参见下一页

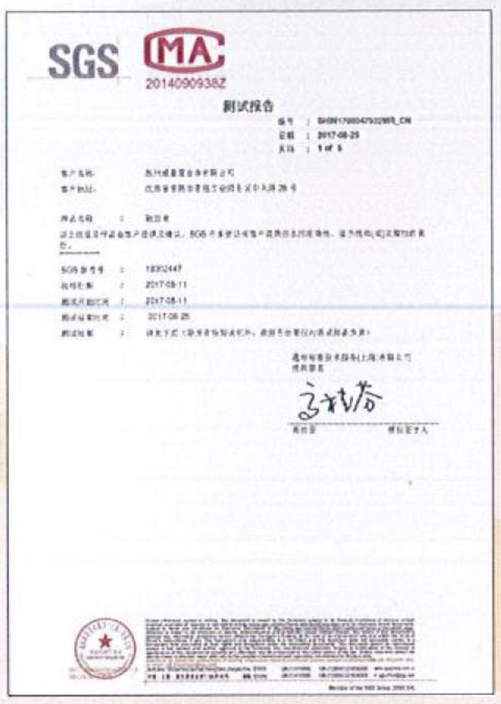
测试结果 : 详见下页（除另有说明外，此报告仅对测试样品负责）

通标标准技术服务(上海)有限公司

授权签署

Marry Ma 马广楼

批准签署人


SGS MA 2014090938Z

测试报告

编号 : SHEN1708047933885_CN

日期 : 2017-08-25

页码 : 1 of 5

样品名称 : 硅胶布

SGS 参考号 : 18302447

收样日期 : 2017-08-11

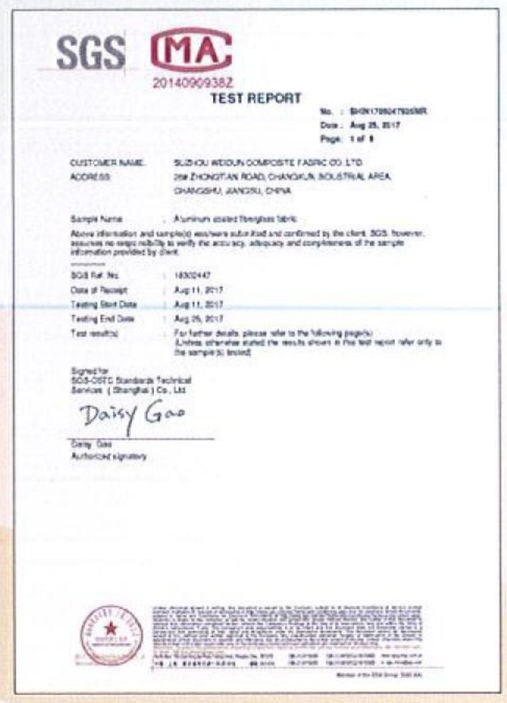
测试开始日期 : 2017-08-11

测试结束日期 : 2017-08-25

测试结果 : 详见下页（除另有说明外，此报告仅对测试样品负责）

通标标准技术服务(上海)有限公司

授权签署


SGS MA 2014090938Z

TEST REPORT

No. : SHEN1708047933885

Date : Aug 25, 2017

Page: 1 of 5

CUSTOMER NAME: SUZHOU WEIDUN COMPOSITE FABRIC CO. LTD.

ADDRESS: 288 ZHONGTIAN ROAD, CHANGKUN INDUSTRIAL AREA, CHANGSHU, JIANGSU, CHINA

Sample Name : Aluminum coated fiberglass fabric

Above information and sample(s) was/were submitted and confirmed by the client. SGS, however, assumes no responsibility to verify the accuracy, adequacy and completeness of the sample information provided by client.

SGS Ref. No. : 18302447

Date of Receipt : Aug 11, 2017

Testing Start Date : Aug 11, 2017

Testing End Date : Aug 25, 2017

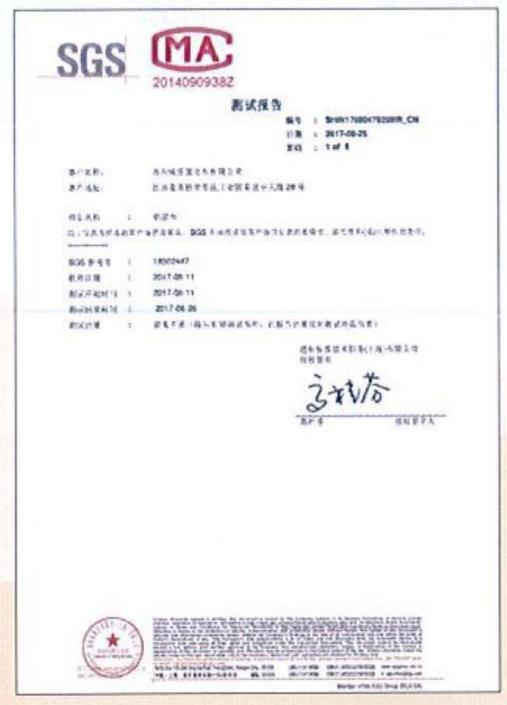
Test results(s) : For further details, please refer to the following page(s) (Unless otherwise stated the results shown in this test report refer only to the sample(s) tested)

Signed for SGS-CSTC Standards Technical Services (Shanghai) Co. Ltd.

Daisy Gao

Daisy Gao

Authorized signatory


SGS MA 2014090938Z

测试报告

编号 : SHEN1708047933885_CN

日期 : 2017-08-25

页码 : 1 of 5

样品名称 : 硅胶布

SGS 参考号 : 18302447

收样日期 : 2017-08-11

测试开始日期 : 2017-08-11

测试结束日期 : 2017-08-25

测试结果 : 详见下页（除另有说明外，此报告仅对测试样品负责）

通标标准技术服务(上海)有限公司

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SGS MA 2014090938Z

测试报告

编号 : SHEN1708035040CM_CN

日期 : 2017-09-21

页码 : 1 of 4

样品名称 : 铝箔玻纤布

测试要求 : 根据客户要求测试

测试方法 : ASTM C518-15

SGS 样品号 : 18387511

收样日期 : 2017-09-14

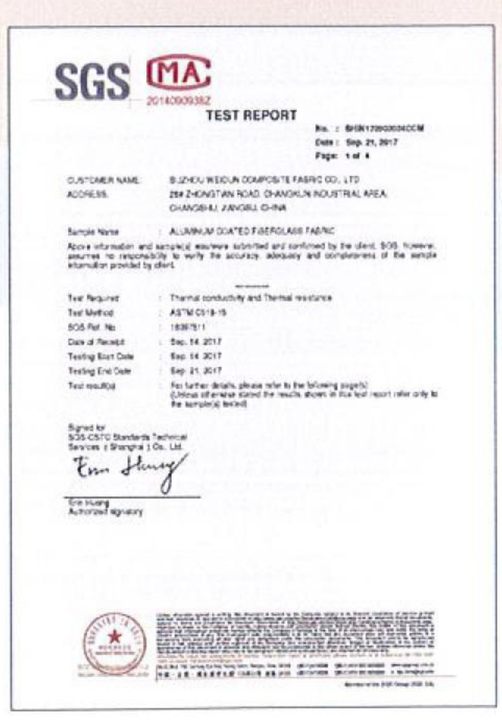
测试开始日期 : 2017-09-14

测试结束日期 : 2017-09-21

测试结果 : 详见下页（除另有说明外，此报告仅对测试样品负责）

通标标准技术服务(上海)有限公司

授权签署


SGS MA 2014090938Z

TEST REPORT

No. : SHEN1708035040CM

Date : Sep. 21, 2017

Page: 1 of 4

CUSTOMER NAME: SUZHOU WEIDUN COMPOSITE FABRIC CO., LTD

ADDRESS: 288 ZHONGTIAN ROAD, CHANGKUN INDUSTRIAL AREA, CHANGSHU, JIANGSU, CHINA

Sample Name : ALUMINUM COATED FIBERGLASS FABRIC

Above information and sample(s) was/were submitted and confirmed by the client. SGS, however, assumes no responsibility to verify the accuracy, adequacy and completeness of the sample information provided by client.

Test Required : Thermal conductivity and Thermal resistance

Test Method : ASTM C518-15

SGS Ref. No. : 18387511

Date of Receipt : Sep. 14, 2017

Testing Start Date : Sep. 14, 2017

Testing End Date : Sep. 21, 2017

Test results(s) : For further details, please refer to the following page(s) (Unless otherwise stated the results shown in this test report refer only to the sample(s) tested)

Signed for SGS-CSTC Standards Technical Services (Shanghai) Co. Ltd.

Erin Huang

Erin Huang

Authorized signatory







Silicone coated fiberglass fabric

The silicone coated fiberglass fabric produced by Guizhou Guangri Technology Co., Ltd. is made of fiberglass fabric and silicone. It has good water resistance,fire resisitance,chemical resistance,non-tox-ic and so on.It can be used continuously between -50℃~+260℃

Application:
- Fire&heat protection
- Insulation covers and pad
- Fabric expansion joint&Fabric ductwork connector
- Fire doors, Fire&smoke curtains
- Welding&Fire blanket

Specification
Thickness: 0.2mm–5.0mm
Width:1000mm–1800mm
Color:White, Silver, Red, black and customized







Acrylic coated fiberglass fabric

The acrylic coated fiberglass fabric produced by Guizhou Guangri Technology Co., Ltd.is made of fiberglass fabric acrylic.It has excellent weather resistance.heat resisitance, easy to cut. And it's also an environmentally friendly product.

Application:
- Fire&welding blanket
- Fire&smoke curtain
- High temperature field

Specification
Thickness: 0.2mm–2.0mm
Width:1000mm–1800mm
Color:White, Salmon, Silver, black and customized

贵州光日科技有限公司







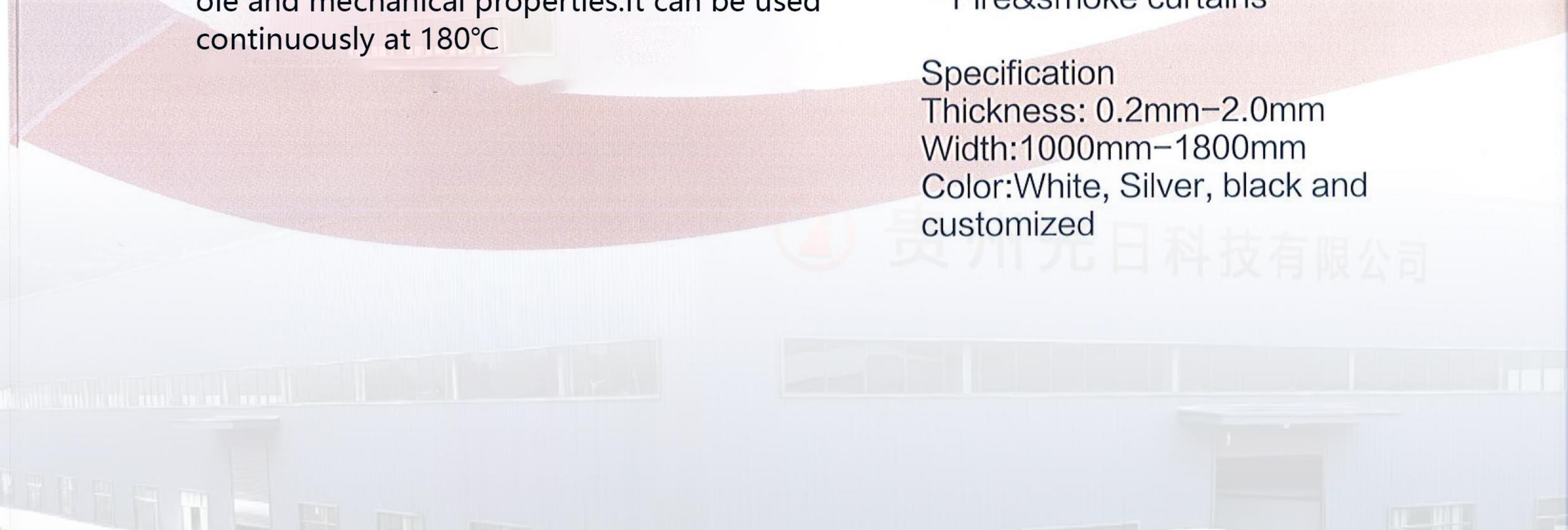
Polyurethane(PU) coated fiberglass fabric

The Polyurethane coated fiberglass fabric produced by Guizhou Guangri Technology Co., Ltd.is made of fiberglass fabric and polyurethane. It has excellent wear resistance, water resisitance, cold resistance anti-ultraviole and mechanical properties.It can be used continuously at 180℃

Application:

· Waterproof in roof and understand projects
· equipment protection
· Fire&welding blanket
· Fire&smoke curtains

Specification
Thickness: 0.2mm-2.0mm
Width:1000mm-1800mm
Color:White, Silver, black and customized









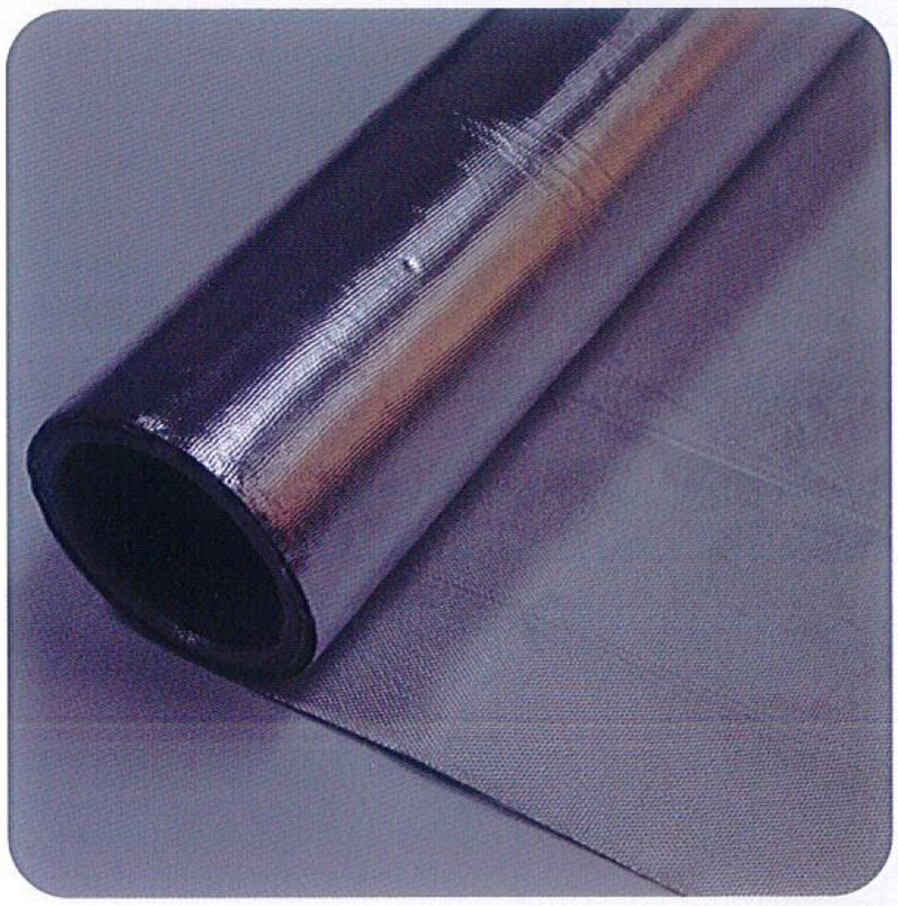
PTFE coated fiberglass fabric

PTFE coated fiberglass fabric is producted by Guizhou Guangri Technology Co., Ltd.It highly resistant to most industrial chemicals and can be used in applications to 350℃.It can resistance to chemical, acid , alkali and organic solvent,excellent abrasion resistance,easy to clean, easy to be sewn and fabricated

Application:
· Thermal insulation jacket, mattress and pad
· Expansion joints and compensators
· Conveying belt
· Chemical pipeline, desulphurization equipment

Specification
Thickness: 0.2mm–2.0mm
Width:1000mm–1800mm
Color:White, black and customized









Aluminum foil glass fiber cloth

The aluminum foil glass fiber cloth produced by Guizhou Guangri Technology Co., Ltd.is made of fiberglass fabric laminated an aluminum foil. It has a smooth surface, high strength,gas-proof&water-proof and weather resistance

Application:
- Outside packing material
- Fire resistant curtain
- Fireproof clothes

Specification
Thickness: 0.1mm-1.6mm
Width:1000mm-1520mm

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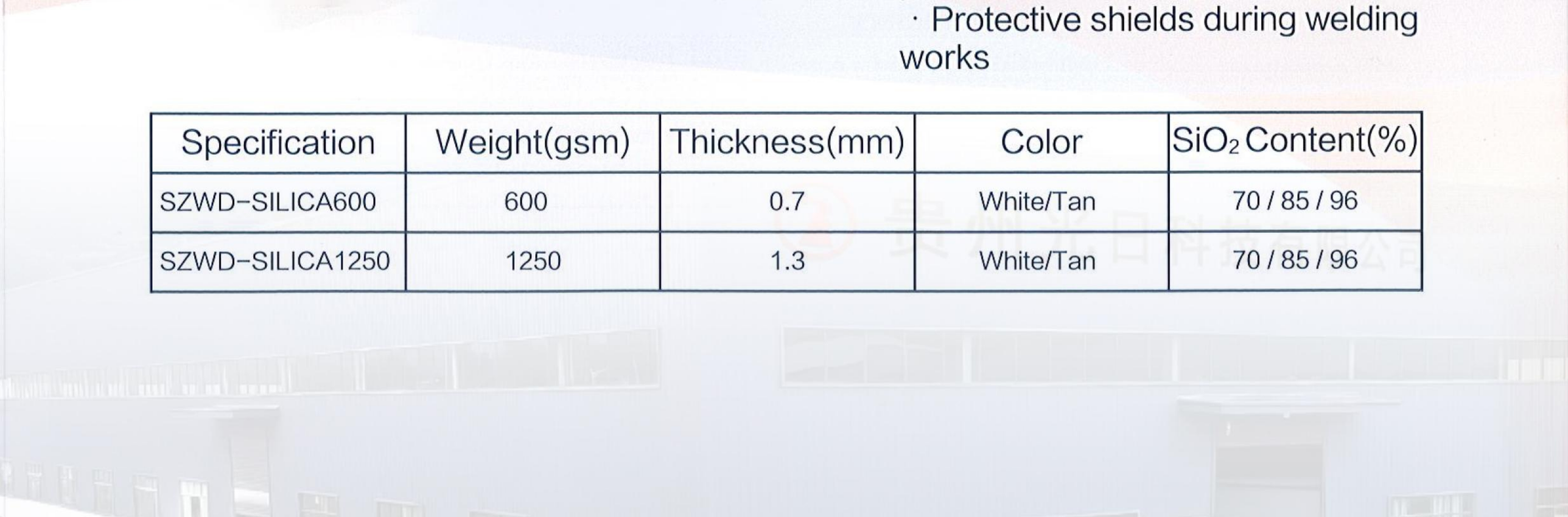


Silica fabric

The silica fabric produced by GuizhouGuangri Technology Co. Ltd. has excellent chemical stability,high temperature resisitance and good electrical insulation.It is widely used in-extremely high temperature environment.

Application:
· Welding blanket and fire curtains
· high temperature resistant, thermal protection and fire protection
· Protective shields during welding works

Specification	Weight(gsm)	Thickness(mm)	Color	SiO_2 Content(%)
SZWD-SILICA600	600	0.7	White/Tan	70 / 85 / 96
SZWD-SILICA1250	1250	1.3	White/Tan	70 / 85 / 96









Glass fiber cloth

The glass fiber cloth produced by Guizhou-Guangri Technology Co., Ltd.,weaving by warp and weft yarn according to certain rule.It is an excellent performance inorganic non-metallic material. It has good corrosive, acid and alkali resistance, with satisfactoryheat resistance and high mechanical strength, is an ideal high temperature filtration material

Application:

· Thermal insulation and heat protection
· Removable pads and welding blanket
· Expansion joint and piping
· Basic material for coating, impregnating and laminating

Specification

Thickness: 0.2mm–3.0mm
Width: 1000mm–2000mm
Color: White, Tan







Welding&fire blanket

Welding&fire blanket are made of fiberglass fabric,silica fabric or fiberglass fabric with different kinds of coatings.It can protect the welder from sparks, spatter and slag, and also provide a safe and clean environment for welders. According to different materials, it has different temperature from 200℃ to 1100℃.The specification is customized as customers requirement.

Application:
- Welding
- Metal cutting
- Kitchen
- Entertainment venues

Specification
Thickness: 0.43mm-1.6mm
Size:1x1m, 1.2x1.2m, 1.8x1.2m

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