



JIANGSU SHUQIAO TECHNOLOGY TEXTILE CO., LTD

2018



ABOUT US



**COMPANY
POWER**



**R&D
PRODUCTION**



**PRODUCT
CENTER**



**LOOKING TO
FUTURE**

ShuQiao, Connecting You and Me
All for Better Mother Earth

THANK YOU
FOR BEING FUR-FREE!

**LEATHER FREE
IS ON ACTION**



**POLLUTION FREE
IS ON ACTION**



**LEATHER FREE IS ON ACTION!
PLEASE USE SYNTHETIC LEATHER
AS ALTERNATIVE!**



100% VEGAN : Without Leather, You Will Have More Choices

**FASHION
FOR THE
BIG OF
HEARTED**

OUR NYFW SOLD DEBUT MADE HISTORY AS THE
FIRST ALL VEGAN LABEL. TO SHOW, WE GAVE IT ALL
TO THE PEOPLE WHO USE US TO BREAK BARRIERS.

**The first globally vegan fashion
brand: Vaute Couture**



beyond
skin

England vegan shoes brand: **Beyond Skin**

WOMENS LAST CHANCE MENS OUR WORLD

An advertisement for Beyond Skin shoes. On the left, a small brown rabbit is shown next to a heart-shaped logo containing the text "100% vegan". In the center, a pair of high-heeled shoes is displayed: one is silver and the other is yellow with a pink ribbon. On the right, promotional text reads "BUY ONE PAIR GET 15% OFF" with code "15BUNNIES" and "BUY TWO PAIRS GET 20% OFF" with code "20BUNNIES". A small note at the bottom right says "Valid only on Boutique".

VEGAN FRIENDLY



**VEGAN 1460
BLACK**

**VEGAN 1460
CHERRY RED**

**VEGAN 1401
BLACK**

**VEGAN 1401
CHERRY RED**



100% VEGAN : Without Leather, You Will Have More Choices



Vegan "amazon" : Unicorn Goods

Featured 

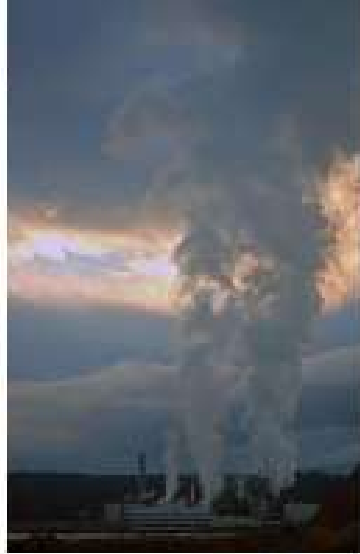


The earliest US vegan shoes on-line shopping: Moo Shoes



cruelty free.
animal approved.





**POLLUTION FREE IS ON ACTION!
PLEASE CHOOSE GREEN
ECOLOGICAL SYNTHETIC LEATHER!**



01

ABOUT US

- Company Milestone
- SHUQIAO Background
- Company Qualifications
- Industry Certifications



A Real Water-based PU Ecological Synthetic Leather Band



**100% Ecological
Zero DMF**



Pioneered
full-automatic
intelligent & green
production line

High simulation
Soft touching
Deformation resistant

No laser drilling
Nature permeable
& breathable

Fashion & colorful
Customizable

Domestic leader in technology
and environmental protection

A nature breathing PU Leather

Wear-resistant
Scratch resistant
Easy to cut and tailor



Maintenance-free
Easy to clear

Anti-hydrolysis
Anti-yellowing

Anti-bacteria
Flame retardant

More than 10 years
product lift

Company Milestone



Year 2002-2011

The founder Song Jinhua researched water-based ecological synthetic leather and practiced on the production line for years.



Year 2011-2015

Accomplished a number of research achievements and patents.



Year 2015-2016

Founded Jiangsu ShuQiao Technology Textile Co., Ltd., put into production of full-automatic intelligent & clean production line of water-based ecological synthetic leather; achieved 100% green environmental protection of the production process.



Year 2016-2018

Keeps researching, developing and innovating as well as improving production; **set up subsidiary named Belloys (Beijing) Trading Co., Ltd.** to extend sales channels and radiate the global market.

ShuQiao Background

Established in Year 2016, Jiangsu Shuqiao Technology Textile Co., Ltd. is located in ZhongGuanCun Science and Technology Industrial Park of Liyang City. It is a new technological manufacturing enterprise, dedicated to producing real environmentally protective and clean PU leather. Shuqiao won the honor of "Jiangsu Private Science and Technology Enterprise" in 2017.

The company covers an area of 10,000 sqm. It mainly researches, develops, produces and manages functional water-based PU ecological synthetic leather products with the independent intellectual property right. Company researches and develops dyeing and finishing technology of textile foam and related auxiliaries and equipment. It has many national invention patents and obtained the national scientific and technological achievements.

The real water-based PU synthetic leather achievement is based on years of research and development by Shuqiao R&D team. It has obtained the certification of the national scientific and technological achievements and has been highly valued by the government of Jiangsu Province. It firstly created and put into production fully intelligent and clean production process of leather. All the auxiliaries used in the products are water-based, environmentally protective and green, without any volatile organic solvents.





ShuQiao Background



Operational Qualifications

编号 3204000100010001



营业执照

(副本)

统一社会信用代码 91320481MA10M8U031 (1/1)

名称 江苏柯桥纺织科技有限公司
类型 有限责任公司
住所 扬州市江都区仙女镇工业园区22号(江苏柯桥纺织产业有限公司)

法定代表人 宋金火

注册资本 6000万元整

成立日期 2016年10月31日

营业期限 2016年10月31日至*****

经营范围 纺织品泡沫染整技术、水性合成革技术的研发; 纺织品加工、销售; 水刺合成革的生产、销售; 泡沫染整设备的生产、销售。(依法须经批准的项目, 经相关部门批准后方可开展经营活动)



登记机关 扬州市市场监督管理局



2016年10月31日

开户许可证

核准号: J3043000199101 编号: 3010-05908258

经审核, 江苏柯桥纺织科技有限公司 符合开户条件, 准予
开立基本存款账户。

法定代表人(单位负责人) 宋金火 开户银行 中国银行股份有限公司溧阳支行

账号 532600434301



发证机关(盖章)
2016年11月08日

Honors

江苏省民营科技企业

苏民科企证字 第 D-20170096 号

江苏树桥纺织科技有限公司

经确认符合《江苏省发展民营科技企业条例》的有关规定，
特发此证。

法定代表人：宋金火

企业地址：泓口路218号C栋206室

证书有效期：伍年

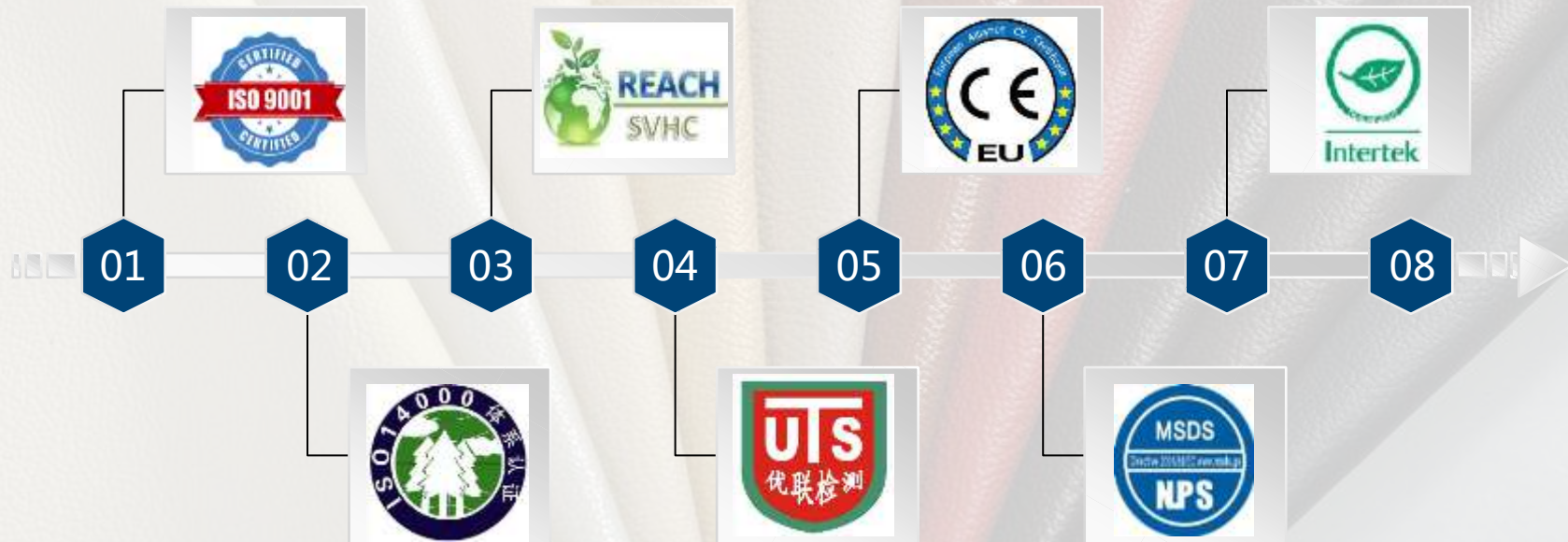
江苏省民营科技企业协会

二〇一七年六月

Shuqiao won the honor of
"Jiangsu Private Science
and Technology Enterprise"
in year 2017.



Industry Certifications



Industry Certifications

UTS 检测报告 TEST REPORT



报告编号: SH1314000209C03 报告日期 Report Date: 2016/10/21

申请单位: 江苏新研纺织科技有限公司
 Applicant: Jiangsu Xinyan Textile Sci & Tech Co., Ltd.
 地址: 南京市浦口区江浦街道 19 号
 Address: Jiangsu Xinyan Textile Sci & Tech Co., Ltd.

以下检测样品由申请人提供并确认:

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

样品名称 Sample Name: 耐水洗色牢度 Water based Munsell fabric for garment
 接收日期 Receiving Date: 2016/10/20
 检测周期 Testing Period: 2016/10/20 - 2016/10/21
 检测要求 Test Requested: 根据 GB 3920-2008 (IEC61303) 检测要求, 按照标准 2016 年 06 月 21 日
 最新 FCA 版本及现行有效版本的 SVHC 含量。 According to European Commission
 Regulation 1907/2006 (REACH) Annex 17 to test the SVHC content which have been listed
 in POEA's SVHC candidate list as of 2016.
<http://china.cnas.com.cn/Service/ServiceDetail.html>

检测方法 Test Method: 参考 ZNY-KZYA 3072, 6036, 3436, 6321B 以及 0304363, DYS-ZN 020 1733A,
 HC 4210, ADS-GK 2014101 FRK, EN 14300 测试方法检测。 With reference to
 DSI-KZYA, 3402, 6036, 3436, 6321B and ZNY-KZYA, DYS-ZN 020 1733A, HC
 4210, ADS-GK 2014101 FRK.

检测标准 Test Results: 参见下一页 Please refer to next page(s).
 检测结论 Conclusion: 基于所提供的样品检测的结果, 所检测样品符合现行有效标准 GB 3920-2008
 (According to the analyzed result of submitted sample, the content of restricted test
 items are less than 0.1%.)

批准 周剑峰 审核 刘世明 编制 王一琳
 Approved by Jeffrey Chew Reviewed by Leo Liu' Reditory by Luciana Wang

检测员: 周剑峰

UTS 检测有限公司
 UTS Testing Co., Ltd. The First Floor, Zhongshan Road South, Shanghai, 200121
 中国上海市中山南路 100 号 1 楼 100121 室
 电话: +86-21-6862-0077
 网址: www.uts.com.cn

UTS 检测报告 TEST REPORT



报告编号: SH1314000209C03 报告日期 Report Date: 2016/10/21

申请单位: 江苏新研纺织科技有限公司
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检测要求 Test Requested: 参见下一页 Please refer to next page(s).

检测方法 Test Method: 参见下一页 Please refer to next page(s).

检测标准 Test Results: 参见下一页 Please refer to next page(s).

批准 周剑峰 审核 刘世明 编制 王一琳
 Approved by Jeffrey Chew Reviewed by Leo Liu' Reditory by Luciana Wang

检测员: 周剑峰

UTS 检测有限公司
 UTS Testing Co., Ltd. The First Floor, Zhongshan Road South, Shanghai, 200121
 中国上海市中山南路 100 号 1 楼 100121 室
 电话: +86-21-6862-0077
 网址: www.uts.com.cn

UTS 检测报告 TEST REPORT



报告编号: SH1314000209C03 报告日期 Report Date: 2016/10/21

申请单位: 江苏新研纺织科技有限公司
 Applicant: Jiangsu Xinyan Textile Sci & Tech Co., Ltd.
 地址: 南京市浦口区江浦街道 19 号
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检测方法 Test Method: 参见下一页 Please refer to next page(s).

检测标准 Test Results: 参见下一页 Please refer to next page(s).

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 Approved by Jeffrey Chew Reviewed by Leo Liu' Reditory by Luciana Wang

检测员: 周剑峰

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 UTS Testing Co., Ltd. The First Floor, Zhongshan Road South, Shanghai, 200121
 中国上海市中山南路 100 号 1 楼 100121 室
 电话: +86-21-6862-0077
 网址: www.uts.com.cn

Industry Certifications



Environmental Impact Assessment Report

溧阳市环境保护局文件

溧环环发〔2017〕13号

关于江苏树桥纺织科技有限公司高物性水性环保织物涂层生产项目影响报告表的批复

江苏树桥纺织科技有限公司：

你单位报送的《江苏树桥纺织科技有限公司高物性水性环保织物涂层生产项目环境影响报告表》（以下简称《报告表》）已收悉。经研究，批复如下：

一、根据《报告表》的结论，本项目在符合国家产业政策、符合江苏中关村科技产业园规划及土地利用，并确保《报告表》中提出的各项污染防治措施及建议全部落实到位的前提下，该项目按照《报告表》所确定的内容在江苏中关村科技产业园内吴溧渡路15号建设具有环境可行性。

二、在项目工程设计、建设和环境管理中，你单位须落实《报告表》中提出的各项环保要求，严格执行环保“三同时”制度，确保各类污染物达标排放，并须着重落实以下各项工作要求：

（一）项目严格执行“清污分流、雨污分流、一水多用”

的原则完善厂区排水管网，项目无工业废水产生及排放，生活污水经市政污水管网排入溧阳市第二污水处理厂集中处理，接管污水须符合污水处理厂接管标准。

（二）严格按照《报告表》要求落实大气污染防治措施，采取有效措减少废气的无组织排放，确保各类废气稳定达标排放。烘干废气、天然气燃烧废气采用“氧化钙降温+活性炭纤维二级吸附”工艺处理后达标排放；VOCs执行《天津市工业企业挥发性有机物排放控制标准》（DB12/524-2014）表2污染物排放限值；天然气燃烧废气（烟尘、SO₂、NOx）参照执行《锅炉大气污染物排放标准》（GB13271-2014）表3“燃气锅炉”标准。

（三）合理布置车间位置，对主要噪声源采取有效控制措施，厂界噪声执行《工业企业厂界环境噪声排放标准》（GB12348-2008）的3类区标准限值规定，不得对周边的敏感目标产生影响。

（四）固废暂存场所严格按照《危险废物贮存污染控制标准》（GB18597-2001）以及《一般工业固体废物贮存、处置场污染控制标准》（GB18599-2001）的要求规范建设和维护使用，并按照固体废物“资源化、减量化、无害化”处置原则，落实各类固体废物的收集、处置和综合利用措施。废活性炭属于危险废物，必须委托有危废处置资质的单位规范处置，严禁将各类生产废物、原料直接排放或混入生活垃圾中倾倒，防止造成二次污染。

（五）本项目卫生防护距离为以生产车间外扩50m形成的包络线区域，你单位须配合地方政府和有关部门做好周边土地利用规划，该防护距离范围内目前无居民、学校等环境敏感目标，今后亦不得新建居民、学校等敏感目标。

（六）参照《江苏省排污口设置及规范化整治管理办法》（苏环控〔1997〕122号）的要求设置接管口、采样井（口）、环保标识。本项目依托现有雨水排放口及污水接管口1个；可设置废气排放口1个，可设置一般固废暂存场所及危废暂存场所各1个。

三、本项目污染物排放总量指标为：

（一）废水（接管量）：废水量480t/a，其中COD≤0.160t/a，SS≤0.144t/a，NH₃-N≤0.012t/a，TP≤0.017t/a，TP≤0.002t/a。

（二）废气（有组织排放）：VOCs≤0.342t/a；SO₂≤0.342t/a；NOx≤0.792t/a。

（三）固体废物排放总量：全部综合利用或安全处置。

四、项目建设过程中，你单位必须定期向我局汇报项目进展情况及污染防治设施的落实情况，溧阳市环境监察大队负责不定期组织检查。

项目经我局现场验收合格后，方可投入正式生产。

五、本项目自批准之日起，项目的性质、规模、地点、采用的生产工艺或防治污染、防止生态破坏的措施发生重大变化的，须重新报批环境影响评价文件。

六、本项目自批准之日起超过五年，方决定开工建设的，其环境影响评价文件应报我局重新审批。



批准：江苏中关村科技产业园管委会、溧阳市环境监察大队、苏州科太环境技术有限公司（环评单位）

Corporate Vision:

Dedicated to becoming a craftsman team that is innovative and promotes environmental protection.



02

COMPANY POWER

- Achievement Certifications
- Technical Patents
- Industrial Media Reports
- ShuQiao Advantages



Certification of R&D achievements

- Successfully self-developed and put into production of water-based PU ecological synthetic leather and intelligent green production technology; which has obtained the certification of national scientific and technological achievements.



National Invention Patent

- Shuqiao has a number of independently developed national patents and more are being applied for.



National Invention Patent

■ Shuqiao has a number of independently developed national patents and more are being applied for.

中华人民共和国国家知识产权局 20130414

213003
江苏省专利审查中心(江苏省专利审查中心503室 苏州吴江路11
苏州工业园区有限公司
南京)

高文社:
2017年04月06日

电子申请通知书(纸质副本)
(网上阅读)

申请号或专利号: 2016204514126 发明序号: 20170000023700

申请人或专利权人: 江苏树桥新材料股份有限公司

发明创造名称: 自动出油控制装置

手续合格通知书

上述专利申请文件, 申请人或专利权人于2017年02月22日收到本局补正通知书, 经审查, 符合专利法及其实施细则的有关规定, 准予受理, 现将受理的有关情况如下:

受理日期: 2017年04月06日
受理处:

第1专利权人:
专利权人委托代理人: 黄
专利权人姓名或名称: 陈金洪
专利权人国籍: 中国
专利权人国籍代码: 430000
专利权人地址: 浙江省嘉兴市桐乡市梧桐街道梧桐大道22号
专利权人类型: 个人
专利权人证件号: 3304241982091119121
专利权人电话:

第2专利权人:
专利权人委托代理人: 黄
专利权人姓名或名称: 陈金洪
专利权人国籍: 中国
专利权人国籍代码: 330000
专利权人地址: 上海市宝山区陆翔路31号1212室402室
专利权人类型: 个人
专利权人证件号: 330115198108000664

受理局:

2017年04月06日 2017年04月06日

2/2



中华人民共和国国家知识产权局 2007-289

213003
江苏省专利审查中心(江苏省专利审查中心503室 苏州吴江路11
苏州工业园区有限公司
南京)

高文社:
2017年04月12日

电子申请通知书(纸质副本)
(网上阅读)

申请号或专利号: 2007100076007 发明序号: 201700000237000

申请人或专利权人: 江苏树桥新材料股份有限公司

发明创造名称: 泡沫稳定剂及其生产方法

手续合格通知书

上述专利申请文件, 申请人或专利权人于2017年03月22日收到本局补正通知书, 经审查, 符合专利法及其实施细则的有关规定, 准予受理, 现将受理的有关情况如下:

受理日期: 2017年04月12日
受理处:

第1专利权人:
专利权人委托代理人: 黄
专利权人姓名或名称: 陈金洪
专利权人国籍: 中国
专利权人国籍代码: 430000
专利权人地址: 浙江省嘉兴市桐乡市梧桐街道梧桐大道22号
专利权人类型: 个人
专利权人证件号: 3304241982091119121
专利权人电话:

第2专利权人:
专利权人委托代理人: 黄
专利权人姓名或名称: 陈金洪
专利权人国籍: 中国
专利权人国籍代码: 330000
专利权人地址: 上海市宝山区陆翔路31号1212室402室
专利权人类型: 个人
专利权人证件号: 330115198108000664

受理局:

2017年04月12日 2017年04月12日

1/2

Industrial Media Reports

- Shuqiao has been reported by CCTV (China Central Television) and industrial professional medias



第二代水性生态合成革清洁生产线顺利投产

2017-06-20 国际合成革网



“全水性聚氨酯生态合成革及智能化清洁生产技术”成果鉴定会顺利通过

原创 2017-08-23 李超 国际合成革网

2017年8月22日，中国轻工业联合会江苏溧阳市组织并主持召开由江苏树桥纺织科技有限公司和四川大学共同完成的“全水性聚氨酯生态合成革及智能化清洁生产技术”项目鉴定会，会议首先由四川大学范浩军教授就项目背景、研究阶段、研究内容、研究方法、研究成果和存在问题做了报告，鉴定委员会通过现场考察、审查文件、听取汇报和现场答疑后，一致认为该项目科技创新明显，具有自主知识产权，项目总体技术达到国内领先水平，同意通过鉴定。



ShuQiao Advantages



Shuqiao R&D team plants the craftsman' s spirit in corporate culture and vision.



The water-based PU ecological synthetic leather and the intelligent & clean production line which are independently developed and implemented have shortened the production cycle and improved the production.

100% all-green production line & Zero DMF



It uses essentially different technology from other similar products on the market at present, regarding the origin of the process, so as to

manufacture real water-based ecological synthetic leather products.



ShuQiao Advantages



ShuQiao Advantages



树桥科技

树行业标杆 架科技桥梁

Anions water-based ecological synthetic leather
负离子水性生态合成皮

Graphene modified water-based ecological synthetic leather
石墨烯改性水性生态合成皮

Photocatalytic water-based ecological synthetic leather
光触媒水性生态合成皮



03

R&D PRODUCTION

- R&D Center
- All Intelligent & Green Production Line
- Scientific Research Base
- Production and Quality Assurance



R&D Center

- Shuqiao Scientific and Technological R&D Center is the guarantee of R&D innovation, and has a scientific research team with rich practical experience.
- It has established the industrial advanced inspection center for quality control, equipped with all kinds of advanced inspection and analysis instruments and facilities. It can effectively inspect and analyze the physical property and chemical property of the water-based PU synthetic leather, as well as formaldehyde, heavy metal, hexavalent chromium, phthalate and other environmental performances.



Scientific Research Base

- Shuqiao cooperates with the scientific research center of famous universities in China. With the technical support of Sichuan University of China (Research Center of Synthetic Leather: The Key Laboratory of Leather Chemistry and Engineering, Ministry of Education), and the research center team of Shanghai Donghua University, Shuqiao has greatly improved the R&D and innovation ability.



All-Intelligent Integrated Production Line for Green and Clean Products



100% all-green production line, environment- friendly, free of industrial waste water, waste gas and solid waste.



Non-toxic and no harmful residue in the production process and no adverse effect on the health of the producer.

Real Water-based Ecological Synthetic Leather

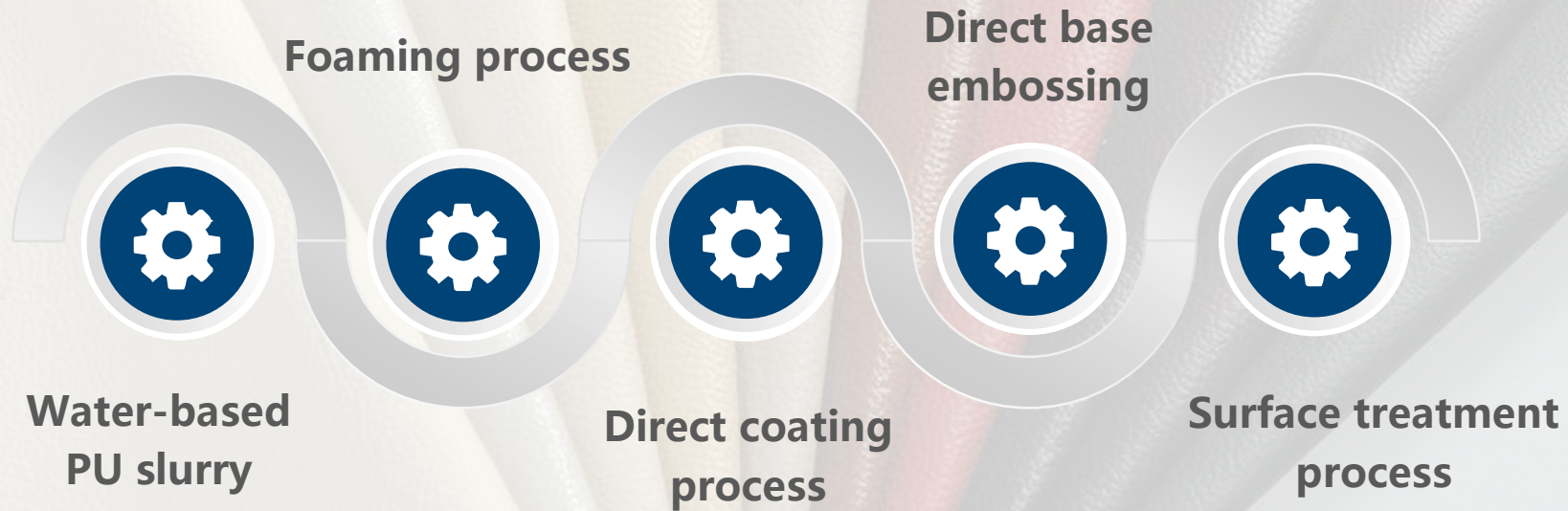


Finished products are free of harmful substances to human health.



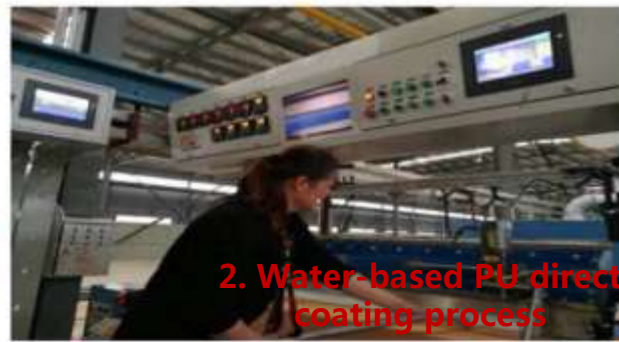
Biodegradable, low carbon, low energy consumption, zero DMF emissions.

All-Intelligent Integrated Production Line for Green and Clean Products



All-Intelligent Integrated Production Line for Green and Clean Products





Production and Quality Assurance

- Shuqiao combines the self-developed water-based foaming direct coating process, the direct base embossing process and the surface treatment process together to become a fully automatic intelligent clean PU leather production line. All processes from the leather ground cloth to the final product are completed on an integrated production line. It is automated, highly intelligent, highly efficient and the production cycle is short.
- **Daily production capacity is 13,000 meters (equals 14,200 yards)**



04

PRODUCT CENTER

- Fashion Industry
- Furniture Industry
- Electronic Package & High-end Brands Packing
- Vehicle Seats and Interiors
- Building Interior Decoration
- Balls & Sporting Goods



Reasons of Choosing Synthetic Leather to Replace Genuine Leather



1

The reasons for choosing green synthetic leather: **loving animals , loving month Earth and benefiting health;** leather products made from genuine leather costing a lot of energy and chemicals; and its production process causes serious pollution to the environment.



2

The production process of real leather can produce a large amount of waste water; in the dyeing process, metal complex are used and they remains in the finished product, which is harmful to human body when touching skin; plus the surface treatment such as anti-corrosion, contaminants may remain in the finished product in each process.



3

The air permeability of Shuqiao water-based ecologic synthetic leather is better than genuine leather; the warmth preservation of synthetic fiber is better than real leather as well. All water-based ecologic synthetic leather is a good and cheap substitute for real leather.

The Industrial Revolution of Synthetic Leather Leading by ShuQiao



The Industrial Revolution

Shuqiao All-water Ecologic Synthetic Leather (The New Generation Product)

1. Passed environmental tests under the latest EU REACH Regulations, our products' physical properties meet or exceed the industrial average standard of synthetic leather.
2. The density of bubble is higher than that of sponge, which makes products more resilient, based on our patented foaming and filling technology.
3. Self-breathing leather: traditional oily leather and ordinary water-based leather are made by centrifugal paper veneer without air permeability, which requires to punch the product by laser to obtain air permeability. While Shuqiao simulates the interior structure of real leather by foaming technology and has a very good air permeability with no need to punch by laser. It is the pioneer of technological reform.



Ordinary Water-based Synthetic Leather (The Second Generation Product)

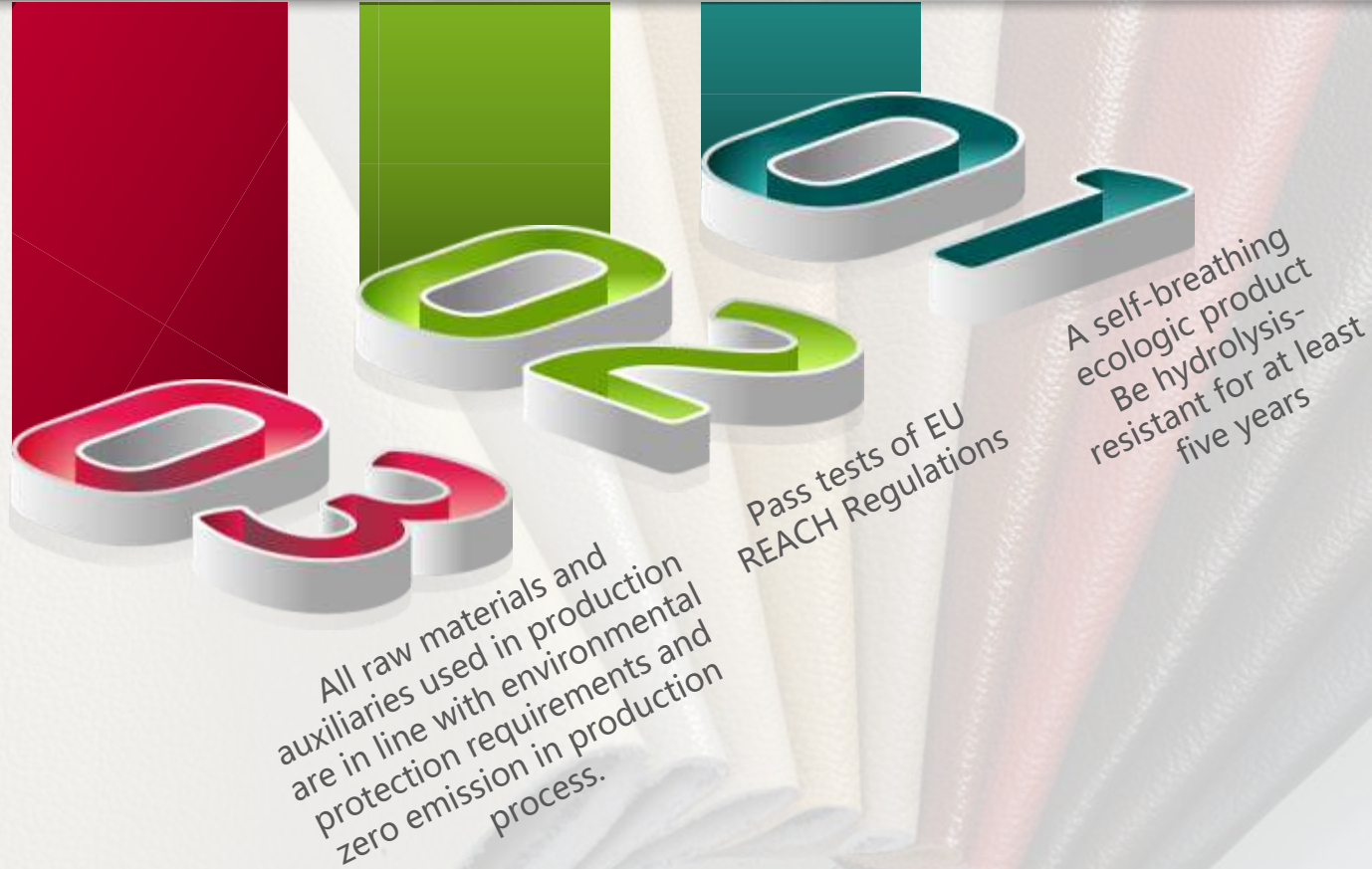
1. The production process produces three wastes, which consumes high energy and pollutes environment.
2. Hard touch feeling, low comfort for poor air-permeability, low hydrolysis resistance, and short service life.



Oily Synthetic Leather (The First Generation Product)

1. Raw materials contain volatile organic solvents, which is non-renewable resources and harmful to environment and human body.
2. The residual amount of organic solvent in finished product exceeds the standard, which can cause slow volatilization of DMF in sealed space and generate toxic harm to human body.
3. The product, whose service life is only 1-2 years, is air-permeable and easy to age and mildew, and it may cause pollutants after being scrapped.

The Real Water-based Ecological Synthetic Leather



Why Choose Ecological Synthetic Leather?



Developed countries such as Europe and America have strict laws and regulations on animal protection and green ecology of synthetic leather.



The ecologic synthetic leather is free of harmful substances and beneficial to the health protection of consumers, which enhances the added value of brand products.

Why Choose Shuqiao Water-based Ecological Synthetic Leather?

Certificated by Shuiqiao, our water-based synthetic leather products have the following advantages:

- **Appearance & fashion:** the appearance of water-based PU ecological synthetic leather has excellent special effects of fabrics, simulative effects of real leather and high grade suede texture; it can be used for digital spray printing with good coloring and color saturation, novel patterns and diverse kinds, which is suitable for being made into related fashion products by custom-tailored production and development.
- **Touch feeling & texture:** wonderful tactile sensation, good touching, and a strong sense of true leather; soft, full and elastic texture. It is a perfect combination of force and beauty.
- **Self-breathing:** through air permeability test, the result is that the finished products are superior to that of real leather, and they are essentially different from the synthetic leather which obtain air permeability by laser drilling in the market.

Why Choose Shuqiao Water-based Ecological Synthetic Leather?

Certificated by Shuiqiao, our water-based synthetic leather products have the following advantages:

- ❑ **Lightness and comfortableness** : with the characteristics of light weight, thin shape and comfort; the finished products are light and flexible, strong and tough, in line with the development direction of current consumers in pursuit of lightness and comfort.
- ❑ **High performance**: have high peel and fracture strength and good scrape and corrosion resistance; cold, acid, alkali, aging, yellowing, solvent and chemical resistance, and at least 5 years' hydrolysis resistance, and excellent comprehensive ability.
- ❑ **Versatility** : water-proof, air-permeable, and easy to decontaminate; besides, have flame resistance and anti-microbial and anti-mildew functions, and can be used in many fields.
- ❑ **Eco-environmental protection** : real green environmental protection of the whole production line and excellent performance, which is a unique eco-functional new material combining ecology, function, low-carbon, and fashion concepts.

Products Applications



High-quality Ecological Synthetic Leather for Fashion Industry

- Shuqiao Suede Series, Imitation Cotton Velvet Series and Non-woven Fabric Series products can be widely used in clothing, footwear, bags, accessories, gloves, etc.



High-quality Ecological Synthetic Leather for Fashion Industry



Color Cards for Ref



High-quality Ecological Synthetic Leather for Fashion Industry

Certified by Shuqiao, products for fashion industry have the following advantages:

- ❑ **Visual sense:** high quality fabric style with a strong sense of genuine leather or a novel fashion.
- ❑ **Touch feeling:** soft, good touch, and excellent resilience.
- ❑ **Good comfortableness:** the product is light, thin and elastic. Certificated by Shuqiao, it is water-proof, air-permeable and hygroscopic.
- ❑ **Variety and new technology :** our products are fashionable with new patterns and can customize individual patterns.
- ❑ **Advanced texture and high grade :** good smoothness, high durability, good wear resistance, high friction, no peeling nor color losing phenomena.
- ❑ **Good processability:** small folds, not easy to deform, and good processing.
- ❑ **Excellent environmental-protection performance:** our products passed the ISO14001 environmental management system and China ecological synthetic leather certification. They have no heavy metal residues, conforming to high requirements of raw materials for children' s shoes.

High-quality Synthetic Leather for Vehicle Seat & Interiors

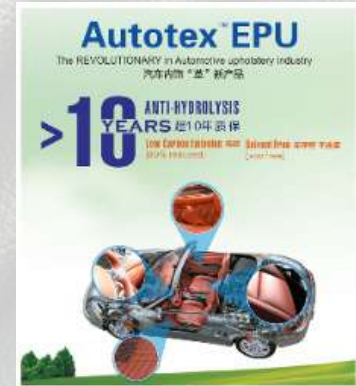
- Shuqiao Thickening Imitation Cotton Velvet Series and Thickening Super-fiber Series can be used in seats and & interiors (cars and high-speed railway)



High-quality Synthetic Leather for Vehicle Seat & Interiors

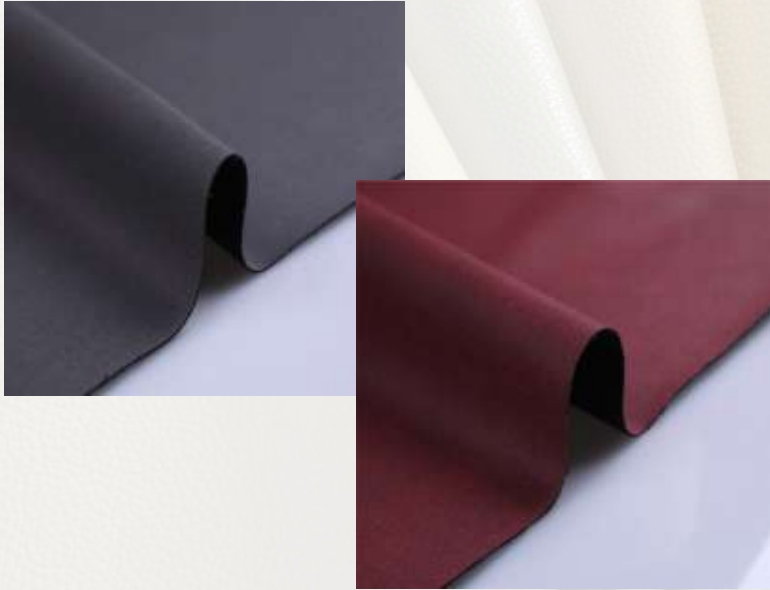
Certified by Shuqiao, the products for upholstery seat industry have the following advantages:

- ❑ **Visual sense:** Shuqiao water-based PU ecological synthetic leather for vehicle seats & interiors have good texture shaping, excellent surface color, and a strong stereoscopic impression of surface patterns.
- ❑ **Touch feeling:** delicate touching feel, with a better skin sense and human affinity.
- ❑ **Excellent environmental protection performance :** processed and produced by water-based PU emulsion, has excellent performance for environmental protection, and achieves zero emission of VOC without odor, which is especially suitable for closed space.
- ❑ **High durability & high wear-resistance :** the product has excellent resistance to hydrolysis and durability. The wear resistance of the surface is completely beyond the requirements of the surface of automotive interior material. It is confirmed by Shuqiao that it can achieve more than 10 years of durable performance.
- ❑ **Excellent physical properties:** Shuqiao products have good tearing strength, high seam strength; good light and aging resistance; good color; super resistance to perspiration, chemical and solvent; the color is not easy to fade.
- ❑ **Versatile:** our products are easy to be cleaned with excellent cleaning effect on surface; they have good fire resistance and anti-bacterial and mildew-proof performances.



High-quality Ecological Synthetic Leather for Furniture Industry

- Shuqiao Thickening Imitation Cotton Velvet Series products can be widely used in furniture industry: sofa, beds, and other furniture.



High-quality Ecological Synthetic Leather for Furniture Industry

Certified by Shuqiao, our product series applied to the furniture industry has the following advantages:

- ❑ **Visual sense** : perfect genuine leather texture or with a stylish fabric style
- ❑ **Touch feeling** : tender, luscious, touch well with superior resilience
- ❑ **Excellent physical properties** : Shuqiao products have good tearing strength, high joint strength, excellent resistance to light and aging, good color that not easy to fade, and superior chemical and solvent resistance
- ❑ **High durability** : the products have good durability and resistance to acid, alkali, water with the long use time. Confirmed by Shuqiao and certified by professional test, the products can reach 5-10 years of durability
- ❑ **Super decontamination ability** : sofas and other furniture are difficult to clean, while Shuqiao products can provide ultra-easy decontamination and durability functions with anti-fouling, easy decontamination, easy cleaning and other special performances, so the stains can be easily removed to ensure cleanliness and aesthetics of furniture
- ❑ **Super flame resistance** : provide users with excellent flame retardant guarantee to enhance security
- ❑ **Super antibacterial function and water-proof & air permeability**
- ❑ **Outstanding environmental protection performance** : all green production lines; passed ISO 14001 and certification of China ecological synthetic leather; without any bad smell or harm to human body

High-quality Ecological Synthetic Leather for Building Interior Decoration

- Shuqiao Non-woven Fabric Series products can be used for building & home interior decoration as wall leather



High-quality Ecological Synthetic Leather for Furniture Industry

Certified by Shuqiao, our products applied to interior decoration and building materials have the following advantages:

- ❑ **Visual sense** : perfect genuine leather texture or with a stylish fabric style
- ❑ **Excellent physical properties** : Shuqiao products have good tearing strength, high joint strength, excellent resistance to light and aging, good color that not easy to fade, and superior chemical and solvent resistance
- ❑ **High durability** : the products have good durability and resistance to acid, alkali, water with the long use time. Confirmed by Shuqiao and certified by professional test, the products can reach 5-10 years of durability
- ❑ **Super decontamination ability** : wall leather of interior decoration is difficult to clean, while Shuqiao products can provide ultra-easy decontamination and durability functions with anti-fouling, easy decontamination, easy-cleaning and other special performances, so the stains can be easily removed to ensure cleanliness and aesthetics.
- ❑ **Super flame resistance** : confirmed by Shuqiao, the products provide users with excellent flame retardant guarantee to enhance security
- ❑ **Outstanding environmental protection performance** : all green production lines; passed ISO 14001 and certification of China ecological synthetic leather; without any bad smell or harm to human body

High-quality Ecological Synthetic Leather for Electronic Package & High-end Brands Packing

- Shuqiao Imitation Cotton Velvet Series products can be used for various high quality electronic cover & package and high-end brand packaging



High-quality Ecological Synthetic Leather for Electronic Package & High-end Brands Packing

Certified by Shuqiao, our ecological synthetic leather products applied to electronic packaging and high-end external packaging have the following advantages:

- ❑ **Visual sense** : perfect genuine leather texture of Shuqiao ecological synthetic leather for electronic cover & high-end external packaging
- ❑ **Tactile sensation** : tender, elastic, and skin affinity
- ❑ **Variety & new technology** : various product series, patterns and colors lead the fashion trend for elegant style, high end and distinguishing
- ❑ **Excellent physical properties** : high color fastness that is not easy to strip or fade, excellent resistance to hydrolysis, acid and alkali, good resistance to aging with the long service life; excellent wear and scratch resistance; good waterproof and air permeability help protect the use performance of electronic products.
- ❑ **Good processability** : good dimensional performance of Shuqiao products is more conducive to chamfering and post-processing and is easy to process and shape; excellent hot-press discoloration or gold stamping lettering function makes processing more convenient; good flatness is conducive to glue bonding.
- ❑ **Good anti-fouling function** : confirmed by Shuqiao, the products have functions of waterproof decontamination, and life anti-fouling
- ❑ **Excellent environmental protection performance** : passed ISO 14001 environmental management system



Ecological Synthetic Leather for High-quality Balls and Sporting Goods

- Shuqiao Thickening Imitation Cotton Velvet Series and Thickening Super-fiber Series products can be used for high quality balls and other sporting goods.



Ecological Synthetic Leather for High-quality Balls and Sporting Goods

Certified by Shuqiao, our products applied to balls and sporting goods have the following advantages:

- ❑ **Touch feeling** : comfortable and luscious, touch well, good elasticity, and high grade
- ❑ **Variety, serialized products** : suitable for professional competitions, trainings, promotions, gifts and other levels of ball materials needs; the outstanding supplier specializing in global professional medium and high-end ball water-based PU synthetic leather
- ❑ **Novel and diversified patterns** : the pattern is clear with good three-dimensional sense; it has good flatness, transparency, color development and excellent crystal effect
- ❑ **Excellent quality & comprehensive properties** : the comprehensive properties of tearing strength, joint strength and sewing property are excellent; excellent resistance to hydrolysis, acid, alkali and aging with long service life; excellent resistance to wear and scratch, and confirmed by Shuqiao, the finished products have excellent strike resistance; good surface color fastness that is not easy to strip and fade, the white products have excellent resistance to yellowing and the material has the feature of low water absorption; good sewing property to fully meet the requirements of clients for machine sewing and hand sewing of ball leather
- ❑ **Super processability** : easy to cut, small folds, not easy to deform; excellent formability for good ball roundness

05

LOOKING TO FUTURE

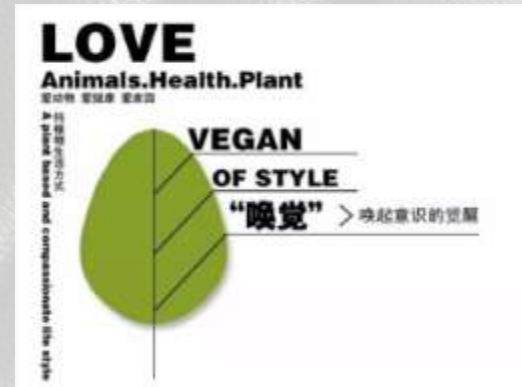
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- Industry Prospects
 - Our Services
 - Contact Us



Industry Prospects

The full water-based PU ecological synthetic leather produced by SHUQIAO will lead the industry and market in the future.

1. Animal protection, zero pollution and ecological balance maintenance on earth is globally environmental consensus.
2. 85% of current synthetic leather produced in China selling domestic and abroad is made of traditional oily synthetic leather. The market for oily synthetic leather substitutes is huge.
3. EU, America and some other countries have already prohibited importing oily synthetic leather. China will also completely prohibit producing it by 2020. Future market will be dominated by ecological synthetic leather technology.



Our Services

VARIETY

Full-intelligent equipment, advanced technology, complete crafts, various patterns, rich product lines, can be 3D printing



SPEED

Short-time sample developing and marking, quick delivery and response



QUALITY

Excellent quality, professional operation and management, integrated services



VALUE

Rich product serials , plenty of choices, cost-effective, easy- processing



INNOVATION

Strong R&D and innovation, keep releasing new products



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A New Business Trip with You in Year 2018
