



LEATHER

BUSINESSS INTRODUCTION

Co., Ltd, has more than 20 years' experience in the field of synthetic leather. Our factories are located in _____ Province _____

With the business philosophy guidance of "creating the best service", and on the basis of continuous innovation, we focus on the development with "high standards, high quality, and high efficiency". And strive to set up an unique enterprise image for quality and service.

Our company is specialized in PVC leather/PU leather/Semi PU/Microfibers, which are widely used for handbags, shoes, sofas, automotive seats, garments, packages and so on.



Shoes



Garment



Bags



Automotive Interior



Basketball



Bracelet



Garment



Glove



Hat



Jewelry Showcase



Mobilephone Cover



Display Box

Our business clients: LV, CK, GUCCI, ZARA, Li&Fung, Samsung, Toyota...

Reach163 certificate

Fire resistance BS5852

Fire resistance CA117

RoHS certificate

We appreciate your trust in us

LV

ck
Calvin Klein

ZARA

Our partner

Certificates: REACH163, CA117, BS5852, ROHS, 7P...

All our leather do not contain 7P, reach up to newest European environmental requirement standard and we can provide test report if necessary.

Reach up to European standard ROHS. Heavy metal content comply with EN71-3 standard. Comply with European restriction on phthalate under 0.1%(1000ppm).

Flame resistance:comply with California standard 117, and British flame proof standard on furniture BS5852.

Can be anti-mildew, anti-cold, anti-yellowing, hydraulic-resistance, anti-boisis, anti-static, and anti-UV.

Free AZO

Comply with European regulation REAC163. Comply with new American standard CA117.

Test Report (SVHC)
No. CA162151011901 Date: 24 Jun 2015 Page 4 of 15

Test Result (Substances in the Candidate List of SVHC)

Batch No.	Substances Name	CAS No.	SVHC Concentration (%)	RL (%)
1	Hexachloro-Cyclopentadiene	108-90-6	ND	0.00
2	Chlorinated Paraffins	68419-00-0	ND	0.00
3	Hexachlorocyclopentadiene	108-90-6	ND	0.00
4	Hexachlorocyclopentadiene	108-90-6	ND	0.00
5	Hexachlorocyclopentadiene	108-90-6	ND	0.00
6	Hexachlorocyclopentadiene	108-90-6	ND	0.00
7	Hexachlorocyclopentadiene	108-90-6	ND	0.00
8	Hexachlorocyclopentadiene	108-90-6	ND	0.00
9	Hexachlorocyclopentadiene	108-90-6	ND	0.00
10	Hexachlorocyclopentadiene	108-90-6	ND	0.00
11	Hexachlorocyclopentadiene	108-90-6	ND	0.00
12	Hexachlorocyclopentadiene	108-90-6	ND	0.00

Test Report (SVHC)
No. CA162151011901 Date: 24 Jun 2015 Page 11 of 15

ATTACHMENTS

SVHC Testing Flow Chart

- Name of the person who made testing: *Walter Ho / Jason Chang*
- Name of the person in charge of testing: *Colin Yu*

```

graph TD
    A[Sample collection info] --> B[Sample identification]
    B --> C[Sample Preparation]
    C --> D[Instrumental Analysis]
    D --> E[Data]
    
```

SGS authorized the print on original report only.
17/04/2015

Synthetic Leather Overview

PVC leather in application

Our PVC Leather Feature:

Good Physical Performance, Softness, Good Flexibility, Good Tensile Strength, Good Permeability, Winding Resistance, Anti-Mildew, Abrasion Resistant.



Garment faux leather



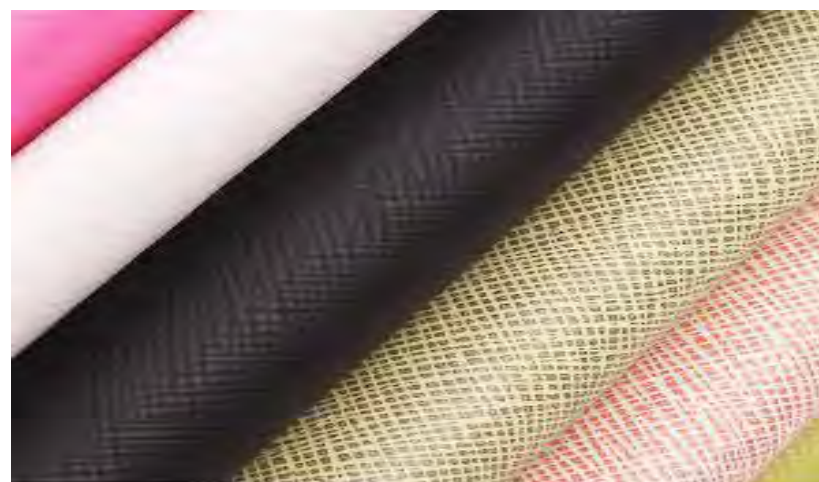
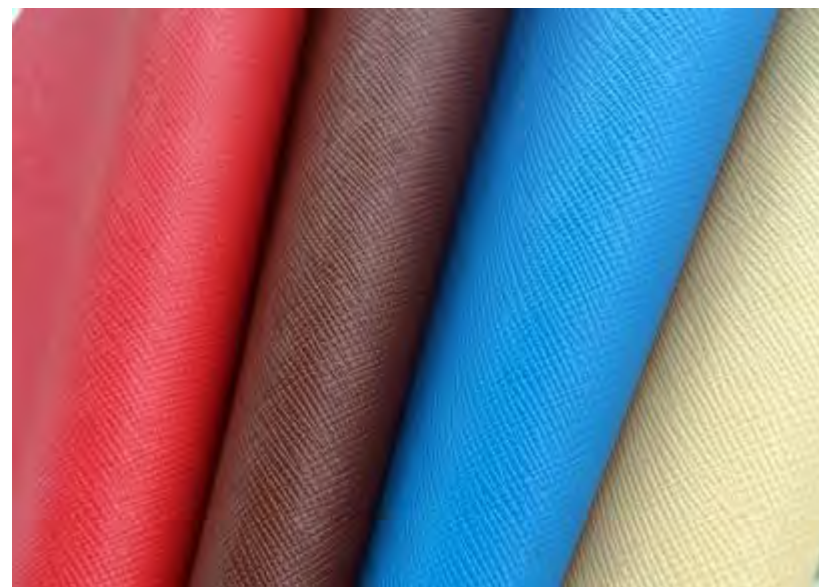
Microfiber leather



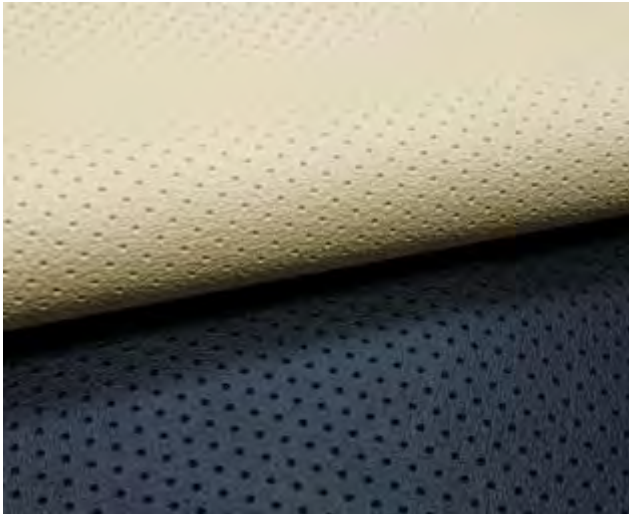
Microfiber fabric 0.6mm



Crosshatched PVC handbag leather



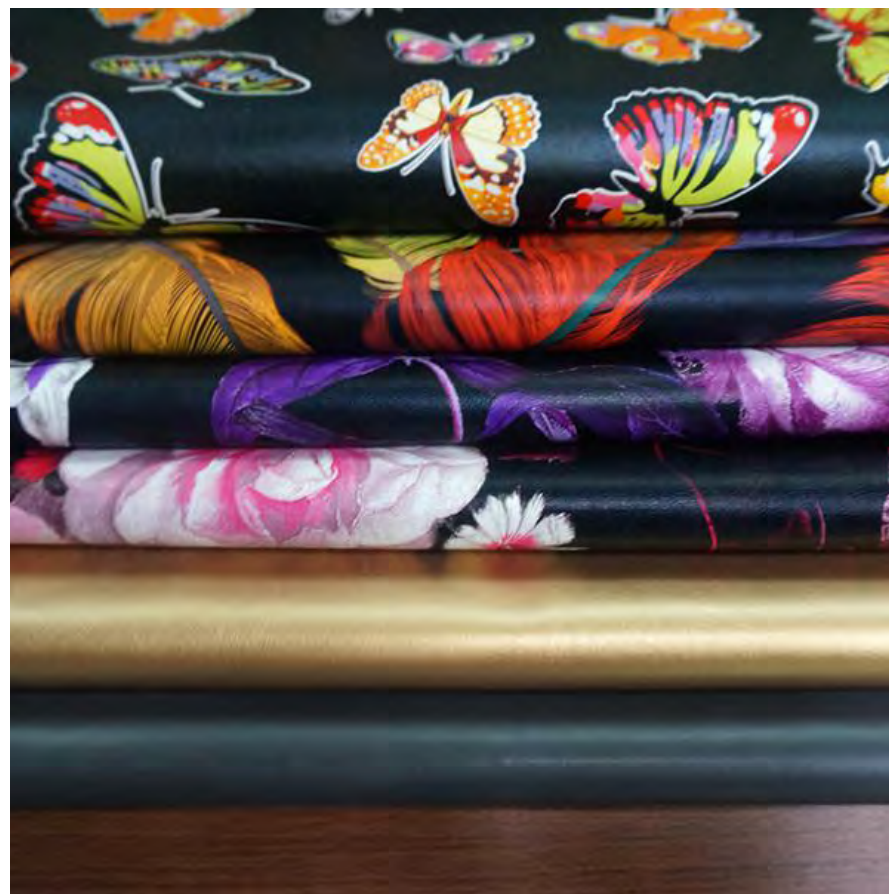
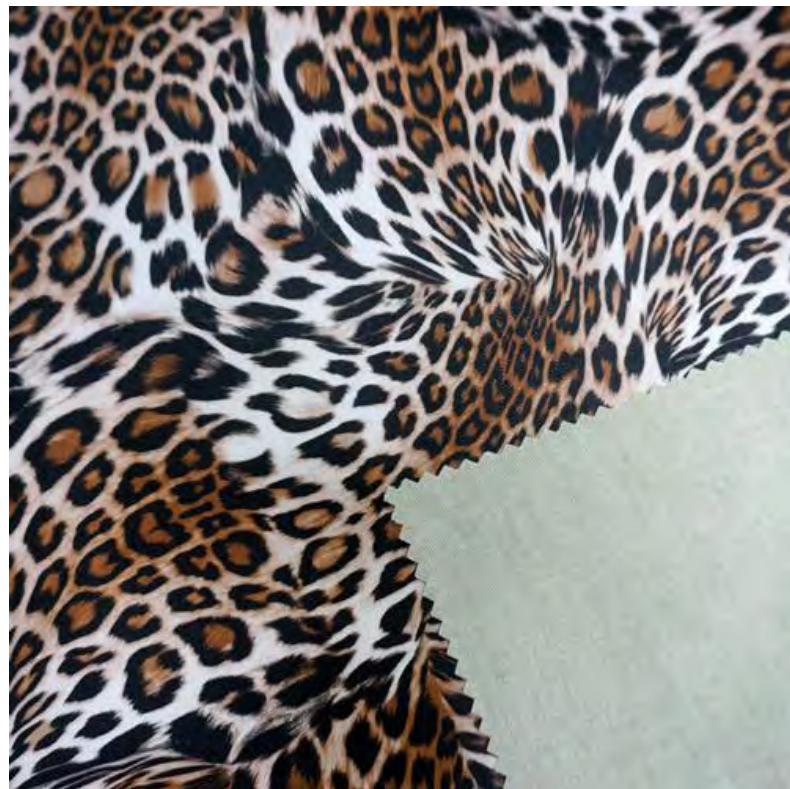
Synthetic leather for upholstery



Digital Printed PVC leather

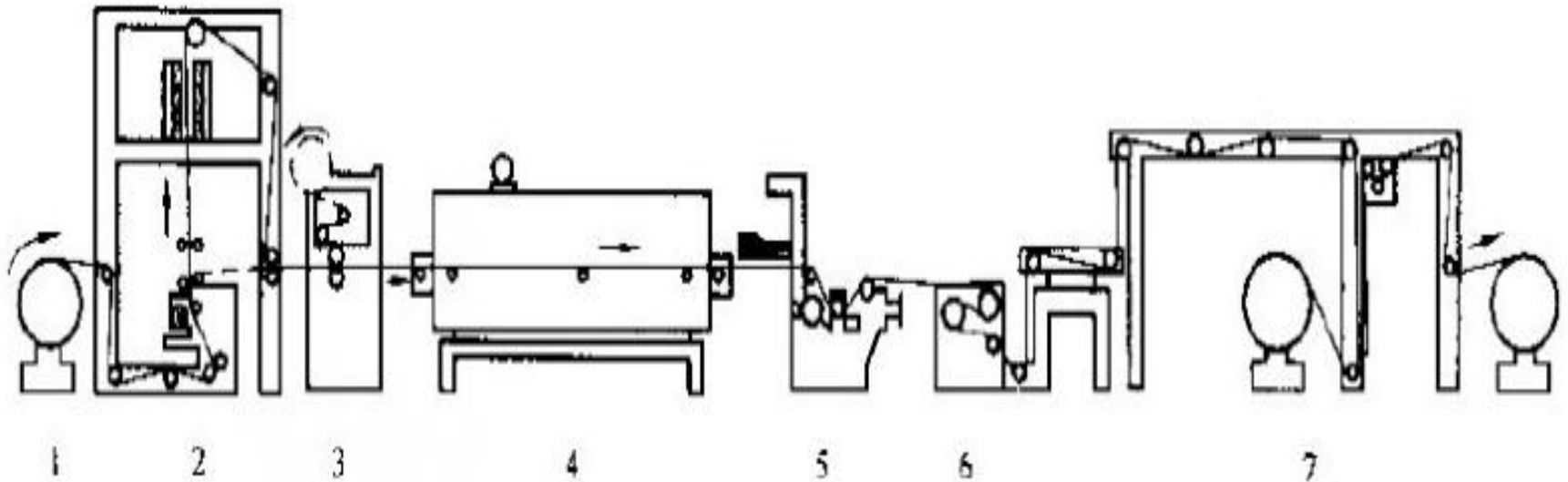


Digital Printed PU leather



PVC Leather Manufacturing Process

Take one kind of manufacturing technique for example



1. Laying 2. Coating 3. Compositing 4. Drying

5. Embossing 6. Colding

7. Fininshed

Physical Property

Physical Property Test Form

Tensile Strength (KG)	MD	20.5	Test Method/Standard: GB/T8948-2008 Temperature:32℃ Humidity:74%
	CD	12.6	
Elongation (%)	MD	75	
	CD	160	
Abrasion Test	60,000		

Chemical Certificates



Thank you!