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FRED TEXTILE

FREDECOTEX X SINCE 1995



Fred Textile Profile

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(Installation & raw Material)

I. Production Bases

Fred China

Jiangsu

striving to ensure high quality & satisfaction to our customers

Top Dyeing



Spinning

Air/Mule



Weaving

Rapier Loom



Finishing

Piece Dyed



2. Overview of Fred China



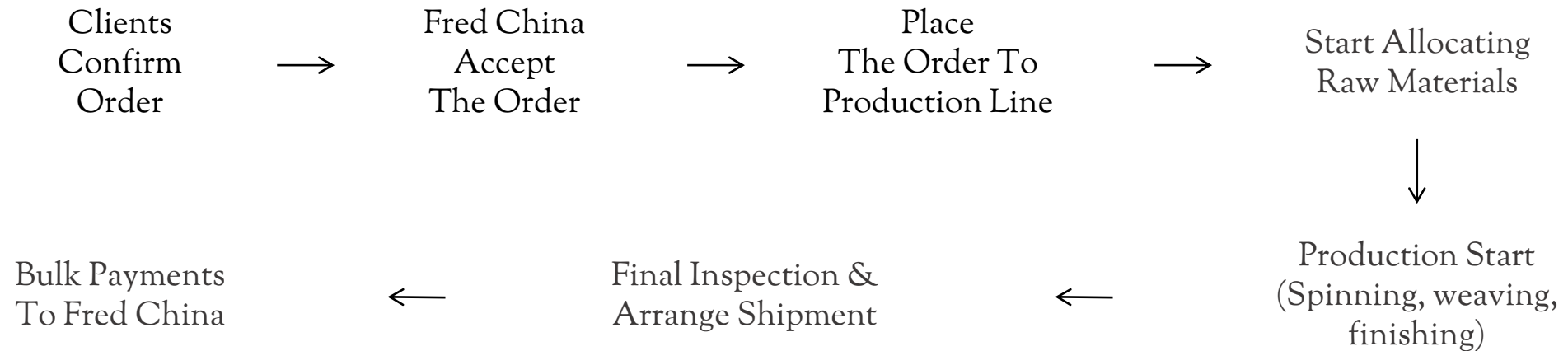
- **Company Name**
Fred Textile Manufacture (Suzhou) Company Limited
- **Location**
Xinzha Road, Yangshe Town, Zhangjiagang City, Jiangsu Province, China
- Fred's Production Line Is A Subsidiary Fully Owned By Fred China.
- State-of-the-art Machines To Ensure Premium Quality.

<p>Products Woven Fabric</p>	<p>Business Scope Top Dyeing Spinning Weaving Finishing</p>	<p>Capacity 3 Million Meters Per Year</p>
<p>Staff 305 (Form China)</p>	<p>Opening Date 350 Days (Except Spring Festival)</p>	<p>Size of Investment 13 Million USD</p>

3. Operation

- OEM/ODM Orders
- MOQ 500 meters per style
- Testing Standard(SGS,ITS,CNAS) :
ISO 9001/OEKO-TEX/ASTM/AATCC/EN/JPN
(AP/APEO/AZO/COLORFASTNESS/PILLING...)
- Delivery : FOB/EXW/FCA
- Payment Terms :
T/T, Irrevocable and confirmed letter of credit,
L/C at sight for massive amount of orders.
- We offer our valued clients the utmost flexibility in pricing,
Minimum Order Quantity and terms of cooperation,
ensuring a mutually beneficial business relationship.

Workflow



OUR CLIENTS



4. Collection

Classic Style I

Tweed's warmth and water resistance make it a popular choice for casual suits, sports jackets, vests and lightweight overcoats. Made from carded wool, it is highly crease-resistant and resilient.



- Classic Tweed
- 经典粗花呢

4. Collection

Classic Style 2

The word flannel may be derived from the Welsh word “gwalnen” meaning woollen cloth. Flannel was originally made as a heavy, comfortable, soft and slightly napped wool cloth. Popular in the 1920’s, flannel trousers were traditionally worn in warmer weather with grey being the most popular colour, thus grey flannel pants were called “greyers”



- Flannel
- 法兰绒

4. Collection

Classic Style 3

A densely woven, heavy over coating, with a short non-directional nap, originating from the town of Melton Mowbray in the heart of the East Midlands. Milling the fabric to make it compact, then raising and cropping the surface nap, hides the weave – usually a simple twill – from view. This fabric was manufactured to exacting British Standards and specified for local authority services, the Fire Service, the Post Office and the British Railways Board.



- Classic Melton
- 经典麦尔登

4. Collection

Classic Style 4

An overcoat is a type of long coat intended to be worn as the outermost garment. Overcoats usually extend below the knee, but are sometimes mistakenly referred to as topcoats, which are in fact short coats that end at or above the knees. Overcoats are made from heavier cloth or fur, because overcoats are more commonly used in winter when warmth is more important.



- Over Coating
- 经典顺毛呢

4. Collection

FRED TEXTILE

FREDECOTEX

Single Faced Blended Weave

- Lightness Elastic Blended Wool
 - Denim Tweed - linen wool cotton
 - Blended Breezy Linen
 - Boucle Wool
 - Fancy Tweed
 - Hand Knitting Weave
 - Fringe Wool
 - Hairy Wool Stretch
 - Jacquard Wool
 - Cashmere
 - We offer various unique Single Faced fabrics for your needs. They are firmly woven with different materials, special finish and handle.
- 轻薄弹力混纺
 - 仿牛仔粗花呢
 - 混纺羊毛亚麻
 - 圈圈羊毛呢
 - 花式粗花呢
 - 编织感粗花呢
 - 流苏羊毛呢
 - 长毛弹性面料
 - 提花单面羊毛
 - 羊绒单面呢

4. Collection

Single Faced Blended Weave



4. Collection

FRED TEXTILE

FREDECOTEX

Double Faced Blended Weave

- Lightweight Double Faced Cloth • 轻薄双面呢
- Janus Cloth • 双面异色呢
- Crepe Cloth • 皱感羊毛呢
- Hairy Wool • 长毛双面呢
- Jacquard Wool • 提花双面呢
- Cashmere • 羊绒双面呢

- Double cloth is a compound woven structure in which two or more sets of warps and one or more sets of wefts are interlaced to form a two layer cloth. Double cloth fabrics have two right sides and no 'wrong side'; contemporary designers use true double cloth to make self-lined or reversible coats and jackets.

4. Collection

Double Faced Blended Weave



5. Trends Gallery

Hairy Special 长毛特别企划

Alpaca/Suri Alpaca/Yark
Camel/Mohair/Wool Blended Weave

Using the various luxury animal fibres (similar in quality to Cashmere) topped off with Cashmere processing finish, our Hairy Wool has a luxuriously soft, sleek and smooth hand.



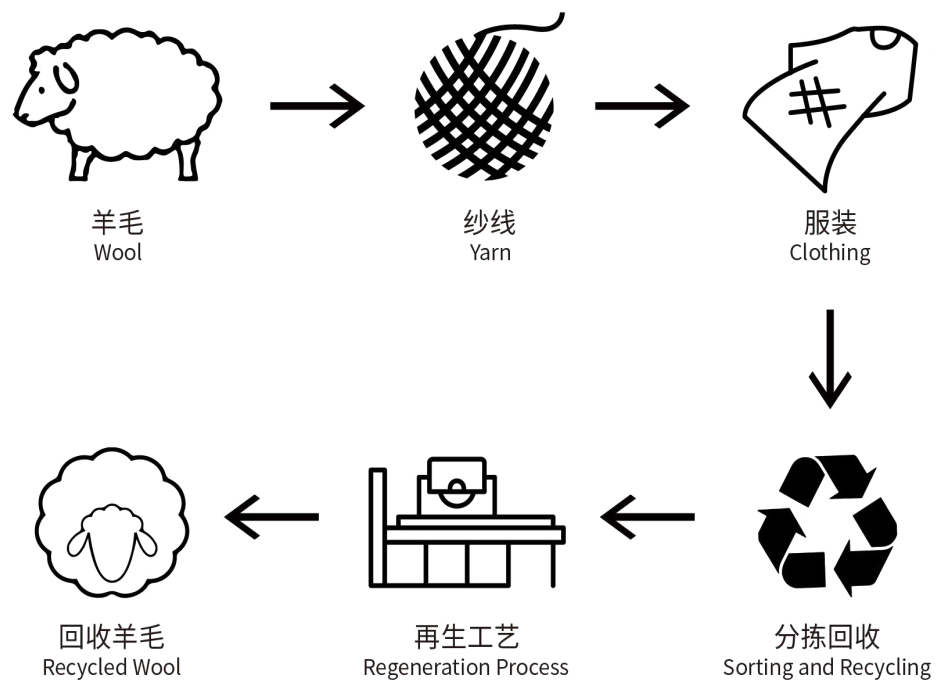
5. Trends Gallery

Recycle Special I 可持续企划

RE-Cashmere

RE-Wool

RE-Poly



The Wool Degradation Experiment

5. Trends Gallery

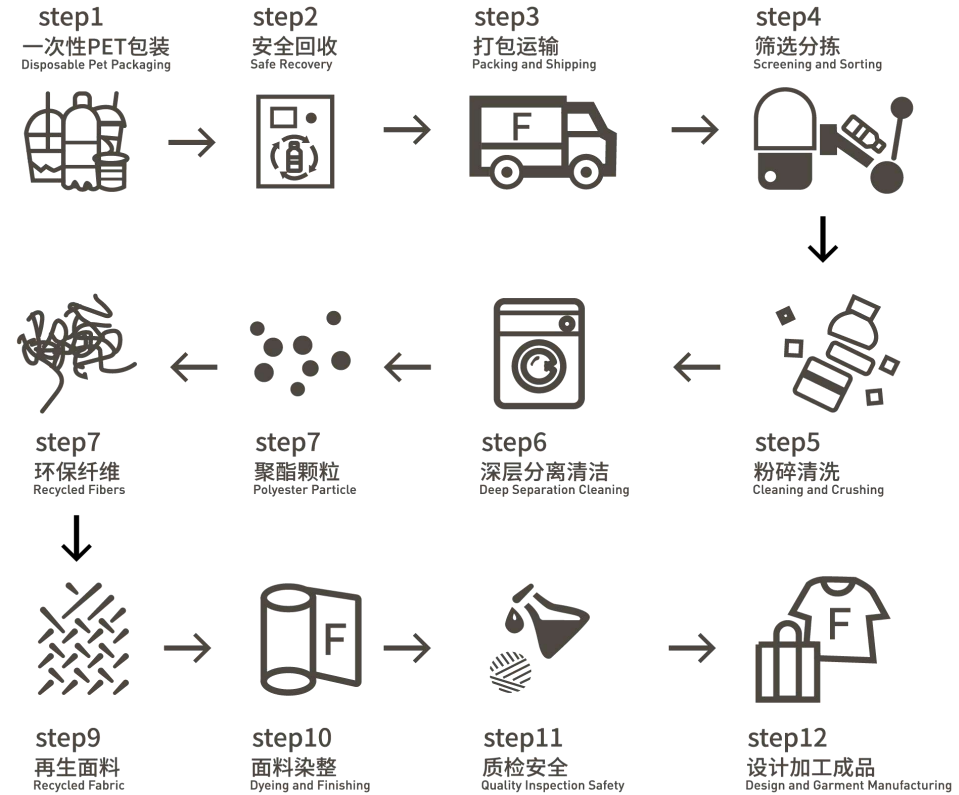
Recycle Special 2 可持续企划

RE-Cashmere

RE-Wool

RE-Poly

GRS/RWS



The Recycling of Synthetic Fibers

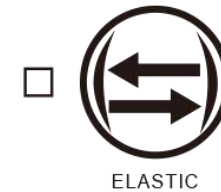
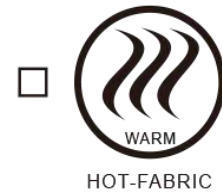
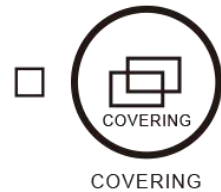
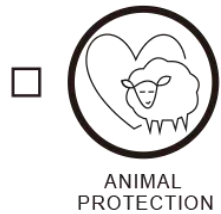
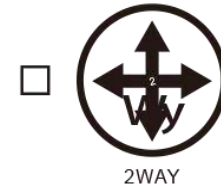
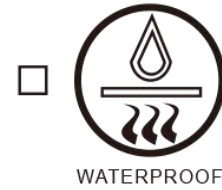
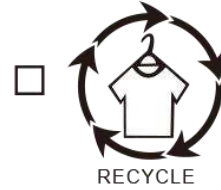
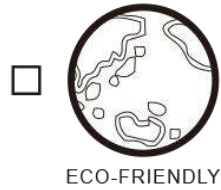
6. Certification

Recycle
再生可能



Degradable
分解可能

Natural
天然素材



6. Sustainability (installation)

Energy Consumption

Main energy we will use are electricity, steam, and natural gas.
We will use as much green energy as possible in china.

- **Electricity**
We will use green-electricity, and we plan to start installing solar panels in late 2024.
- **Steam**
All steam we use will be generated from biomass fuel (as opposed to coal).



6. Sustainability (installation)

Discharge of Sewage

Daily consumption of water is 300 tons. COD of Sewage discharged from Fred will be less than 800mg/L, which meets the official requirement of 1200mg/L for “primary discharge”.

Emission of GHG (Green House Gas)

Fred Textile will follow the standard from China and make sure what we emit is clean and harmless to the environment.



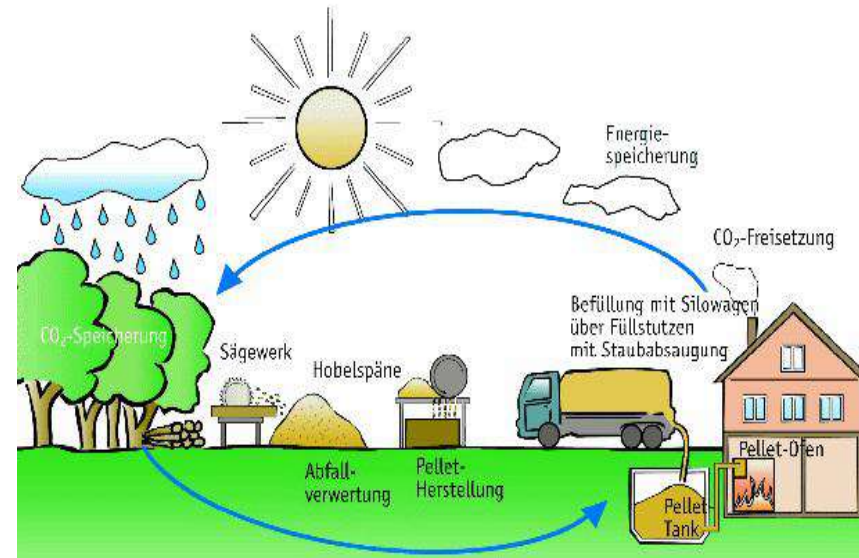
6. Sustainability (installation)

BMF (Biomass Fuel) *

It is a sustainable fuel made of biomass. Biomass is a result of molding different agricultural waste and is a clean energy as opposed to traditional source of energy.

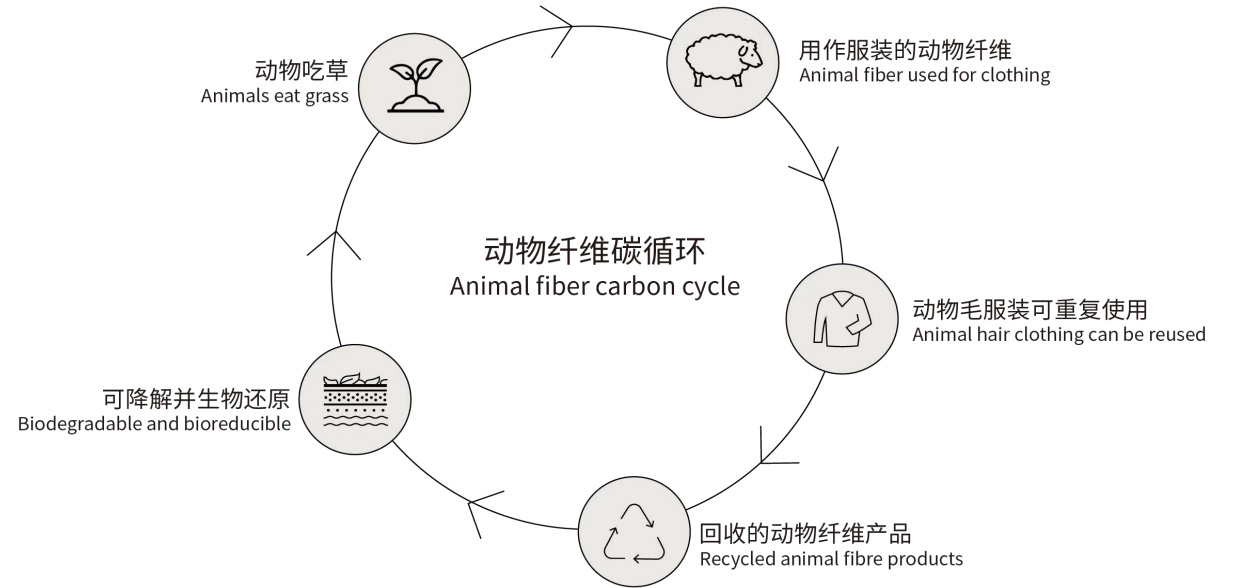
Management of BMF in Production

From the selection of supplier, to quantity of BMF purchased and then finally to the amount of steam we use, we will manage the entire process in a closed-loop way to make sure the steam we use is 100% from BMF.



* There are two different kinds of BMF available in China: Bits of Wood and Grain Shell.

6. Sustainability (Raw Material)



The Carbon Cycle of Animal Fibers

FRED TEXTILE SINCE 1995