



# COMPANY PROFILE

## About Our Company

Two decades ago, we ventured into the textile business to offer you the finest quality greige fabric. Equipped with state-of-the-art European technologies in spinning, weaving, and finishing, we are recognized as one of the leading manufacturers of suiting and shirting fabrics in India today. Over the years, we have successfully catered to a diverse clientele, both in India and internationally.



Our four industrial units, strategically located in Tarapur, Palghar, house a total of



# 249

shuttle-less looms. Rest assured, we can handle any project under the sun, even within the tightest deadlines.

Our consistent production of flawless fabric in over



# 2500

different weaves, textures, and blends attests to our expertise.

*Linen:* Our commitment to flax and linen as sustainable premier products has only strengthened over the years. Focusing exclusively on this raw material has allowed us to achieve significant specialization in the market. We recycle flax waste to create blended yarns and linen-rich fabric blends, as well as ready-to-wear apparel.

*Specializing in qualities for linen and bed linen ranging from*

## 6 Lea → 150 Lea

our skilled craftsmen ensure a unique texture and feel for each fabric. We meticulously check the colour of our linen under various light sources to achieve consistency across the entire length and width of your fabric. Our entire linen range is made from fibres handpicked and sourced exclusively from France, Belgium, and other parts of Europe.



# Our Mission



Our goal is to achieve excellence through a culture of innovation and continuous improvement, striving to be exclusive and efficient. We are committed to integrating the latest technologies while maintaining consistent fabric quality.

Our objective is to achieve the shortest turnaround times in production and supply. We are dedicated to cultivating a superior work culture, delivering 100% customer value and satisfaction, and fostering stronger supplier relations.

## Our Vision



We envision becoming  
global leaders in  
**sustainable fashion and  
home textiles**

Our aim is to excel in our practices and lead our industry by helping you achieve your goals.

We envision becoming global leaders in sustainable fashion and home textiles, advancing the sustainability framework worldwide, and making a significant positive impact in the fight against climate change



# Sustainability

## Sustainable Fabric Solutions: Maximizing Value, Minimizing Ecological Impact

Our mission is to collaborate with spinners and finishers to maximize value while minimizing ecological impact. Linen, Hemp and Organic cotton being some of the oldest fabrics known, has remained popular for centuries due to its durability and sustainability. Made from flax plant fibres, it is naturally strong and antibacterial, and untreated linen is fully biodegradable. Its cultivation requires minimal fertilizers or pesticides, making it a renewable resource that grows quickly without harming the environment.

In addition to linen, we also specialize in manufacturing hemp fabric, renowned for its significant carbon-negative qualities. Hemp absorbs more carbon from the atmosphere than it releases, contributing positively to climate efforts. This high-yielding crop requires less land and water compared to others, and it thrives without the need for fertilizers, insecticides, pesticides, or fungicides. This makes hemp cultivation a highly sustainable process.

### We've integrated sustainability into our established Management System.

Our initiatives for a **Sustainable future**



Processing  
At ZLD Facility



AZO  
Free Dye



Sustainability  
Awareness Programs



Energy  
Saving

# G-8/1

## RAPIER LOOMS

### No. of Looms :

40 - Picanol Gamma  
37 - Picanol Gammax  
01 - ITEMA R 9500  
12 - Vamatex Sliver HS  
36 - Picanol Optimax

### Looms Width :

16 Looms - 340 Cms  
05 Looms - 230 Cms  
105 Looms -190 Cms



## Qualities Product



Linen



Cotton



Cotton Linen



Polyester



Viscose



Viscose linen

## Warping

We have total **9 Warping Machine** of **1 Prashant Gammatex**, **2 BENNINGER Ergotronic** and **6 BENNINGER Supertronic** with a creel of **720 ends** each.

## Sizing

We have **KARL MAYER** high speed multi cylinder sizing machine, Machine Width: **340 Cms.**



# F-3/13 & F-3/14

## SULZER LOOMS



**No. of Looms:**  
**60 Looms**

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(TWII KRI 85 VSD I PU)  
(TWII KR2 110 VSD I PU)  
4 P7100

**Looms Width :**

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85" 49 Looms, 110" 8  
Looms, 130" 5 Looms  
and 152" 2 Looms

### Qualities Product



Linen



Cotton



Cotton Linen



Polyester



Viscose



Viscose linen

# F-3/9

## TOYOTA JAT 810 AIRJET LOOMS

### No. of Looms :

12 Looms Tappet and  
12 Looms Crank

### Looms Width :

190 Cms .

### Weave:

Plain & Twill / Satin



## Qualities Product



Cotton



Viscose

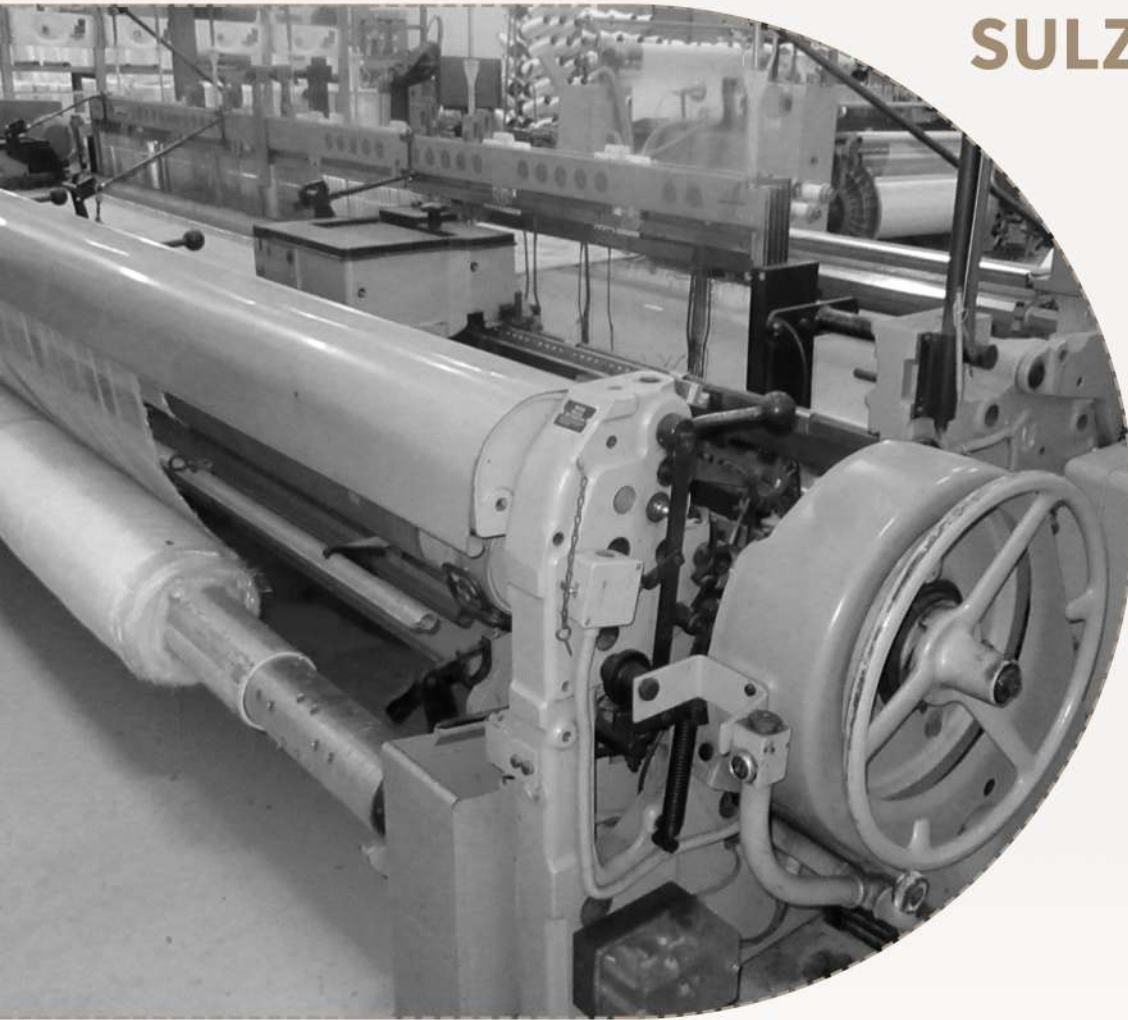


Viscose linen



# F-3/7

## SULZER LOOMS



### No. of Looms:

35 Looms

### Looms Width :

153 Inches

## Qualities Product



Linen



Hemp



Linen Blends



Hemp Blends



Viscose



Viscose linen

# Clients





# Certified



**The Organic Content Standard (OCS)** applies to any non-food product containing 95-100 percent organic material. It verifies the presence and amount of organic material in a final product and tracks the flow of the raw material from its source to the final product.



**The Global Organic Textile Standard (GOTS)** is the world's leading textile processing standard for organic fibers, including ecological and social criteria, supported by independent certification of the entire textile supply chain. GOTS certified final products may include fibers, yarns, fabrics, clothing, home textiles, mattresses, personal hygiene products, as well as textiles for contact with food and more.



**The Organic Content Standard (OCS)** applies to any non-food product containing 95-100 percent organic material. It verifies the presence and amount of organic material in a final product and tracks the flow of the raw material from its source to the final product.



**The Better Cotton Initiative (BCI)** is a global non-profit organization and the largest cotton sustainability program in the world. The BCI exists to improve global cotton production for the people who produce it, for the environment in which it grows and for the future of the industry. BCI aims to transform cotton production around the world by developing Better Cotton as a sustainable traditional product.



**European Flax®** guarantees the traceability for premium linen fibre grown in Western Europe (France, Belgium, The Netherlands). A vegetal fibre, cultivated without irrigation (99,9% guaranteed by CELC) and GMO free. It is owned and registered by the European Confederation of Flax and Hemp (CELC).

# Certified



**GRS CERTIFIED BY ICEA GR0549 The Global Recycle Standard (GRS)** is promoted by Textile Exchange, one of the most important international non-profit organizations for responsible and sustainable development in the textile sector. The standard recognizes the importance of recycling for the growth of a sustainable production and consumption model, with the aim of promoting resource consumption reduction (virgin raw materials, water and energy) and increasing the quality of recycled products.



## **STANDARD 100 by OEKO-TEX® CERTIFIED BY CENTROCOT**

**The STANDARD 100 by OEKO-TEX®, ANNEX4** is an independent and uniform international control and certification system for raw materials, semi-finished and finished products in the textile sector at every level of processing, as well as for the accessory materials used.

Italian Converter® has obtained three **STANDARD 100 by OEKO-TEX®** certificates:

**STANDARD 100 by OEKO-TEX® 20CX00031 (FABRICS), ANNEX4, CLASS II.**

**STANDARD 100 by OEKO-TEX® 20CX00030(PVC), ANNEX4, CLASS I** is an independent and uniform international check and certification system for raw materials, for the PVC family, semi-finished products and finished products for the textile sector at every processing level, as well as for accessory materials used.

**STANDARD 100 by OEKO-TEX® 20CX00085(TPU) ANNEX4 CLASS II** is an internationally independent and uniform control and certification system for raw materials, semi-finished and finished products of the textile industry at all processing levels, in addition to the accessory materials used.





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