



TECHNOCRAFT FASHIONS LIMITED

PLOT NO. 29, TEXTILE PARK, AMRAVATI, NANDGAON PATH,
MIDC AREA, DIST. AMRAVATI - 444901



TECHNOCRAFT
INDUSTRIES (INDIA) LTD.

Technocraft's foundation, trajectory, and forthcoming endeavors thrive on a broad, well-planned, and all-inclusive assortment of esteemed fabrics and garments. Each product possesses the potential to intentionally propel social and environmental responsibilities .

Throughout years, we have showcased our unwavering dedication in numerous aspects, and this journey elucidates how our company perceived challenges as prospects to harness and reshape our corporate capabilities, principles, and reason for being. Our foremost aim has been to serve and maintain the well-being of our people and planet, aligning with our core values.

PROFILE

- **Technocraft Fashions Limited** Factory started in 2020 in Amravati as a part of Technocraft Industries Ltd. which is spread across 25000 Sqm. area
- There are 560 sewing machines installed, and 920 workers employed in TFL so far.
- TFL Ensures buyers' standards in all aspects regarding their product requirements.
- TFL is accredited with DISNEY SEDEX (SMETA4 Pillar), CTPAT and WRAP(Gold).
- TFL certified to produce organic products with GOTS, OCS, and GRS Certification
- TFL is an environment focused, with certified for the HIGG index on FEM and FSLM
- TFL Campus is greenhouse with LEED (GOLD)Certified, reducing CO2 emission Roof Solar project..

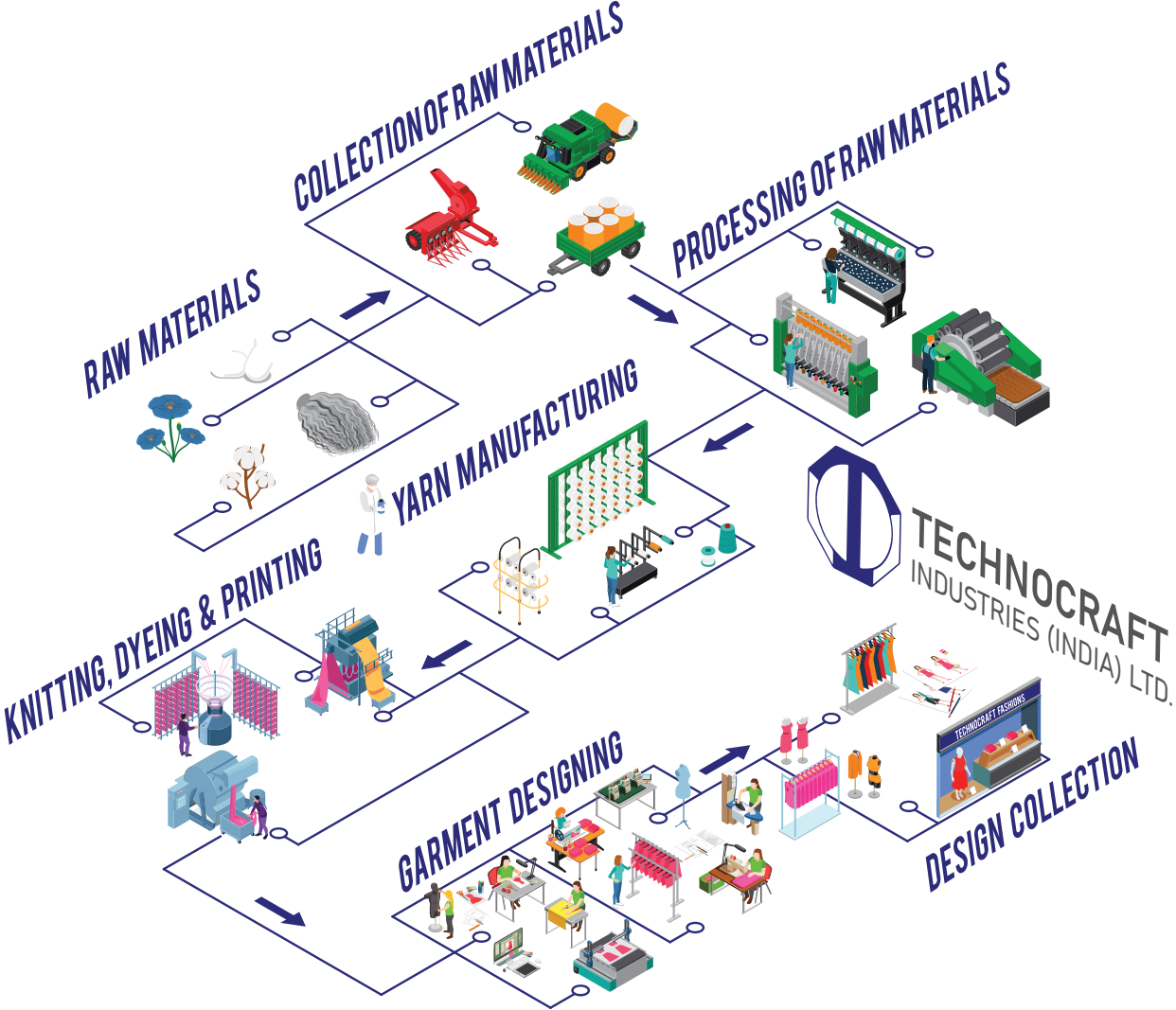


VISION

Whose woods these are I think I know.
His house is in the village though;
He will not see me stopping here
To watch his woods fill up with snow.
My little Horse must think it queer
To stop without a farmhouse near
Between the woods and frozen lake
The darkest Evening of the year.
He gives his harness bells a shake
To ask if there is some mistake.
The only other sound's the sweep
Of easy wind and downy flake.
The woods are lovely, dark and deep,
But I have promises to keep,
And miles to go before I sleep,
And miles to go before I sleep.



FULLY VERTICALLY INTEGRATED UNIT FROM FIBRE TO FASHION





SPINNING 100% COTTON, MELANGES & FANCY YARNS

- Fully -usterized Rieter Spinning Mill
- 62000 spindles produce 1200 tons of high-quality Cotton yarns per month (NE 20 to NE 40 - Single & TFO Double)
- G.R.S. certified sustainable Melange yarns, Melanges from functional fibres, sustainable, natural/ herbal-dyed Melange yarns. Also, fancy Melanges Like Neps, multi-colored Neps, Jaspe/Grindle, injected slubs, snow, heather, etc. along with ranges of Fine counts (NE 50 to NE 120 - Single & TFO Double)
- GRS, Regen-Agri, Organic GOTS, CMIA, Oeko -Tex & ISO 9001:2015 Certified.
- We export Cotton Yarns to more than 30 countries worldwide (Conventional, Compact, Slub, BCI, Organic N.O.P., NPOP, IC2).

KNIT FABRIC DYEING & PRINTING

- Knitting Capacity of 700 tons per month.
- Our dyeing and finishing capacity per month is 400 tons, with a dedicated 200 tons per month capacity in Cotton Spandex.
- 150 tons per month of Rotary Printing, 12 Colors from Reggiani, Italy produce pigment, discharge & reactive prints on fabric.
- Solid-dyed, printed, yarn-dyed, Heather knit fabrics in Single Jersey, Interlock, Rib, French Terry, Pique (with and without Spandex/Invista Lycra)
- Finishing machine includes Bruckner stenter, Lafer compactor, auto-dispensing Data-Color lab. Complete physical testing Lab from James Heal.
- Oeko-Tex certified fabrics, Regen-Agri, Organic Cotton & BCI Cotton, ISO 9001, ISO 14001, and OHSAS 18001 Certified Factory.

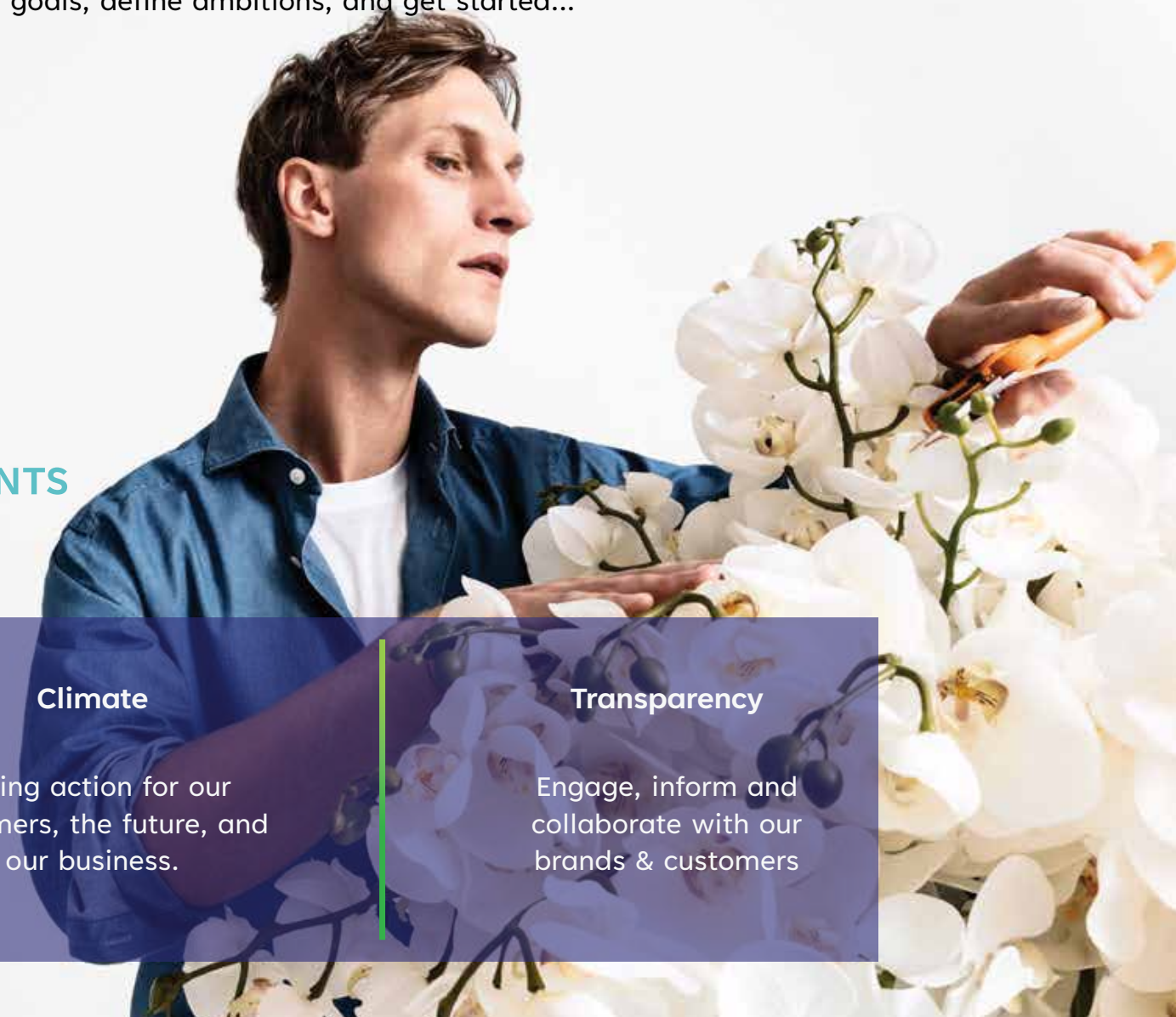
SUSTAINABILITY VISION

Our purpose is to set clear goals, define ambitions, and get started...

**TOUCHING
LIVES
WITH
RENEWABLE**



FABRICS & GARMENTS



Production & People

A circular approach, with consideration for planet and people from beginning to the end

Climate

Taking action for our customers, the future, and our business.

Transparency

Engage, inform and collaborate with our brands & customers

SUSTAINABILITY

At Technocraft, “sustainability” is at the very core of the organization's ethics. It is fundamental for each process we do with the aim to “**Give Back to the Planet**”.

Numerous initiatives are taken to ensure minimum degradation of natural resources, leaving positive footprint on environment.



At Technocraft, protection of environment meets innovation facilitating sustainability that does not compromise on our way of life.

As the torchbearers of the sustainability drive in the textile industry, Technocraft vows to keep endeavouring in bridging the gap between customer-friendly and eco-friendly. We are committed to using green and clean components throughout the manufacturing process. To uphold this mission, we have adopted guidelines from globally recognized agencies and institutions that support sustainability, such as **WRAP & Higg Index**.



TECHNO PRIDES



Ø ZDHC



PRODUCTS

MENSWEAR

- Polos
- Crew Neck Tees
- Knit Shirts
- Vests
- Jumpers
- Hoodies
- Joggers
- Knit bottoms

WOMENSWEAR

- Tshirts
- Jumpers
- Fast Fashion tops
- Hoodies
- Knit Dresses
- Knit Bottoms
- Knit Skirts
- Knit Sleepwear

KIDSWEAR

- Tshirts
- Jumpers
- Fast Fashion Tees
- Knit Dresses
- Knit Bottoms
- Knit Sleepwear
- Swaddles



PRODUCT RANGE

Menswear



PRODUCT RANGE

Womenswear



BUYERS



FACILITIES



- RM Warehouse
- Fabric inspection Section
- HT and Fusing Section
- Auto Spreader Machine
- Production Floor
- Pressing Section
- Packing Section
- Needle Detector
- FG warehouse
- Final Inspection Room
- Finished Goods Dispatch



- Cutting Section
- Training Centre
- Sample Room
- CAD room
- Washing machines
- Trim Storage
- Fire Evacuation & Safety Protocols
- Canteen
- Medical Facility
- Female Hostel

QUALITY PROCESS FLOW

- RA - Meeting
- FIT - Approval
- LAB DIP Approval
- PP - Approval
- Bulk thread Approval
- Size Set Approval
- PP Meeting
- Fabric Inspection
- RM Inspection
- Cutting Quality Processes
- Sewing Quality Processes
- Finishing Quality Processes
- Final Inspection
- Container Inspection



MACHINERY



MACHINERY MATRIX - SUMMARY	
TYPES OF MACHINE	UNIT'S
BARTACK	16
BUTTON ATTACH	11
BUTTON HOLE (KAJ)	14
F/L ELASTIC ATTACH	2
FLATLOCK BOTTOM	45
FLATLOCK COVERSEAM	48
FLATLOCK FOLDER	46
FLAT SEAMER	6
MULTI NEEDLE (KANSAI)	13
OVER LOCK	186
SINGLE NEEDLE	173
FEED OF ARM	3
AUTO PLACKET ATTACH	1
SNAP BTN	6
THREAD TRIMMER MACHINE	1
GRAND TOTAL	571

MACHINE MATRIX

Bartack Machine



Snap Button Attach Machine



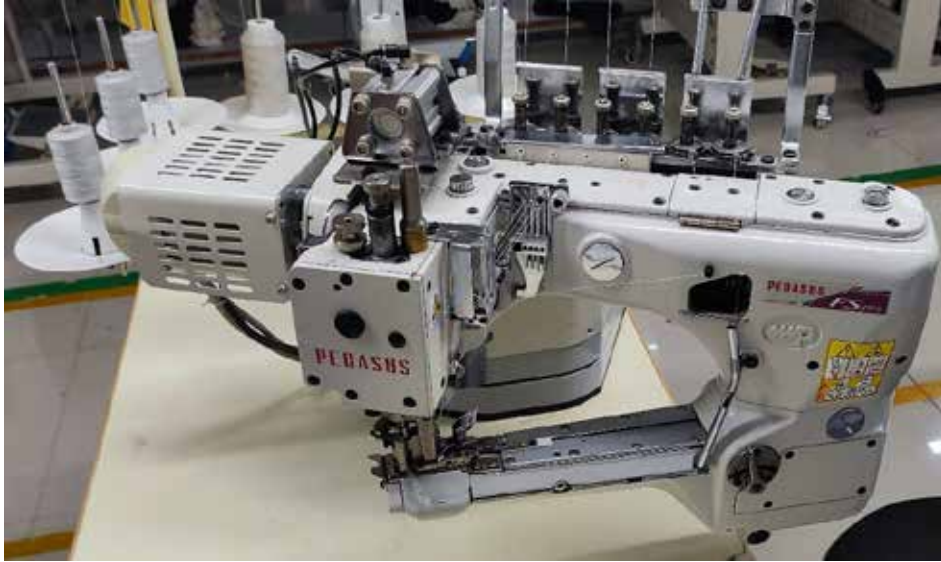
Overlock Machine



Flat Lock machine



Flat Seamer Machine



Single Needle Machine



Button Attach machine



Placket Attach Machine



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**TECHNOCRAFT FASHIONS
LIMITED**

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