



MASTER TEXTILE

SPINNING

WEAVING

DENIM

NON -DENIM

WORK WEAR

GARMENTS

MASTER GROUP OF COMPANIES



Established in 1963 and renowned as one of the largest industrial units dealing with diversified fields of Foam mattresses, Automotive, Textile, Furniture and Wind energy.

1963

Master MoltyFoam

Master Molty foam has been the most trusted name in bedding, foam mattresses, furniture and healthcare industry. We cater more than 65% of the market share among the rest.



1988

Procon Engineering

Procon engineering supplies high quality interior products to leading brands i.e. Toyota, Honda, Hyundai, KIA, Suzuki & Changan etc. for their cars, busses & trucks.





1992

[Master Textile](#)

Master Textile is a vertically integrated manufacturer offering **one window solutions** Across denim and non-denim categories. Our annual turnover is \$120M & 7000+ employees.

we specialized in spinning, weaving, dyeing, printing, coating, and garment production.



2002

[Master Motor](#)

MMCL is an ISO certified and authorized automobile assembler/ manufacturer in Pakistan of Changan, Daimler Fuso, Foton, Iveco & Yutong commercial vehicles i.e. Trucks & busses.



1999

[Master Offisys](#)

Master Offisys offers a diverse range of innovative, trendy and comfortable office furniture & has the most trusted name at corporate level



2014

[Master wind Energy](#)

Committed to a sustainable future, Master Wind operates advanced wind power facilities with a generation capacity of 100 MW, delivering clean and reliable energy solutions.

GLOBAL PARTNERS



Customers	Length of Relationship	Fabric	Garments	Vol. / year
ANTONY MORATO	2 years	✓	✓	100 K
BESTSELLER	8 years	✓	✓	1.0 Million
CATALYST BRANDS (AEROPOSTALE / LUCKY BRANDS / NAUTICA)	8 year	✓	✓	3.0 Million
JULES	2 years	✓	✓	200 K
KIABI	7 years	✓	✓	2.0 Million
LIU·JO	5 year	✓	✓	300 K
ORIGINAL MARINE	19 years	✓	✓	700 K
OVS	4 years	✓	✓	500 K
SORBINO	19 years	✓	✓	350 K
STOOKER	6 year	✓	✓	500 K
TAPE AL OEIL	8 years	✓	✓	800 K
TENDAM	12 years	✓	✓	1.0 Million
TOM TAILOR	7 years	✓	✓	500 K
VERTBAUDET	5 years	✓	✓	700 K

TEXTILE & APPAREL CAPACITY

Business	Capacity	Key Customers
Spinning (Yarn)	2500 tons / month 30,000 tons / year Backed with 45000 Spindles & 2500 Rotors (Aco 11. Saurer) 02 Recycling plants - Bonanza.	Master Textile & Local Manufacturers
Non-denim (Woven fabric)	3.5 Million Mtrs / month 42 Million Mtrs / year with 188 Picanol looms	Zara / Bestseller / Guess / Wrangler / Lee / KIABI / OVS / Next / M&S / CK / Dressman / Cotton on / Hugo boss / Vivikes / LC YKK / PVH / Urban Outfitters / F.J Maglehas / Boardriders
Denim (fabric)	02 Million Mtrs / month 24 Million Mtrs / year	Bestseller / Nautica / Aeropostale / Lucky Costco / Original Marines / TAO / OVS / Next / UFO / Zara / KIABI
Garments	1.2 Million pcs / month 14.4 Million pcs / year Backed with 2000 Machines	Bestseller / Catalyst Brands(Aeropostale / Lucky / Nautica brands) / Costco / Tendam / OVS / Antony Morato / Original marines / Sorbino / Liu.Jo Next / Jules / Kiabi / Tom Tailor / Stoker / Tape al oeil / Armand Thierry / Verbaudet

GARMENT UNIT CAPACITY

DEPARTMENT	CAPACITY	SHIFTS
Cutting	45,000 per day	Two
Stitching	45,000 per day	One
Dry process	40,000 per day	Two
Wet process	40,000 per day	Three
Finishing / packing	40,000 per day	Two
TOTAL CAPACITY	12,00,000 UNITS (EACH PROCESS)	PER MONTH

PRODUCT SYNOPSIS

Division	Category	Type	Vol.	WASH TYPE
MENS	DENIM	Jeans / shorts / Jackets / Shirts	20%	Rinse to high fashion
	NON DENIM	Trousers / shorts / Chinos / Jackets / Shirts	15%	Rinse + high fashion gmt dyed
WOMEN	DENIM	Jeans / Jeggings / Shorts / Skirt / Jackets / Shirts/ Dress/ Dungaree	20%	Rinse to high fashion
	NON DENIM	Jeans / Jeggings / Shorts / Skirt Jackets / Shirts	15%	Rinse + high fashion gmt dyed
KIDS	DENIM	Jeans / shorts / Skirts / Jackets / Shirts/ Dungaree	15%	Rinse to high fashion
	NON DENIM	Jeans / shorts / chinos / Jackets / Shirts	15%	Rinse + high fashion gmt dyed

RESEARCH & DEVELOPMENT

Innovation is vital for **the sustainable development of all sectors of human society.**

The textile industry can be credited with continuous innovation throughout its 350 year history as a global industry. It was innovation in the textile industry that initiated the industrial revolution.

Product development involves modification of an existing product or its presentation of an entirely new product that satisfies a newly defined customer want or market niche.

The goal is typically to take new products and services to market and add to the company's bottom line.

The process includes:

- ✓ Research trends.
- ✓ Mood board development.
- ✓ Branding.
- ✓ Execution process.
- ✓ Digital and physical Presentations.

R&D team based in Pakistan provides support of latest fashion trends to our strategic clients through research by participating at international fairs and by collecting inspirations through WGSN and other fashion sites.

We offer 04 annual garment collections for Spring Summer & Autumn Winter (pre / post) in a year.

Apart from this R&D team supports in developing customized collections for customers as per the latest global market trends & fashion.



PRESENCE IN INTERNATIONAL FAIRS

- KINGPINS
- TEXWORLD
- BEYOND DENIM (INTERTEXTILE SHANGHAI)
- PURE LONDON
- INTL SOURCING EXPO
- MAGIC
- TECHTEXTILE
- GOTEX
- A+A
- INTEX SOUTH ASIA
- EXPO PROTECTION



SUSTAINABILITY IS THE KEY

We have a fortified collection of sustainable & recycled yarns / fabrics & garments produced with:

Sustainable Materials:



- **YARNS:**

Product range includes Recycled cotton / Recycled polyester, Organic, BCI, modal & Tencel blends.

- **DENIM FABRICS:**

This includes Pineapple, Coffee, Banana, Hemp, Recycled cotton / polyester (Pre-Post CW), Repreve, Organic cotton, BCI, Modal & Tencel / Viscose blends, Zero water indigo fabrics, Lyocell, Rayon, Bamboo, Performance fabrics (Dyneema, True temp, Coolmax / Thermolite), Dobby / Knitted, Dual core, Bi-stretch, Coated fabrics, discharge prints and other Open end, Power / comfort stretch and rigids.

- **WOVEN (NON-DENIM) FABRICS:**

The range includes Hemp, Recycled cotton / polyester (Pre-Post CW), Repreve, Organic cotton, BCI, Modal & Tencel / Viscose blends, Stay black, Bi-stretch, Performance fabrics (Coolmax / Thermolite), Dobby / Knitted, Yarn dyed, CVC, dual core, printed, coated fabrics and other regular twill / Satin / Canvas & Ripstop qualities.

- **WORKWEAR FABRICS:**

Our technical and work-wear fabrics are an additional strength. We are the only approved Cordura registered provider in Pakistan. We have sustainable workwear fabrics, Cordura fabrics, Military fabrics, industrial wear, high visibility, medical wear, antistatic, multi-functional & stretch fabrics with XLA.

SUSTAINABILITY IS THE KEY

- ECO DYES:

We are developing collections in Mineral/Natural (Vegetable dyes) and Waterless indigo dyes.



- ECO GARMENT FINISH:

- *We have sustainable garment finish technologies like Laser, Ozone and E-FLOW for saving water, energy and chemical consumptions.*
- *We have also replaced pumice stones with Bio stones and conventional PP spray with organic chemical spray.*
- *5 ZERO concept washes as a sustainable collection represents “Zero bleach/Zero PP spray/zero manual Scrapping/Zero ripping and No stone.*
- *Green score washes are also a part of collection calculated through EIM software.*

- PERFORMANCE FINISHES ON FABRICS:

We can do:

- *Anti-viral/ anti-bacterial*
- *Water repellent*
- *Silvadur finish*
- *Oil & mosquito repellent*
- *Flame retardant*
- *Air permeability & others like soil release, wrinkle free and Teflon.*



SUSTAINABLE PRODUCTION OF DENIM & GARMENTS

MASTER TEXTILE aims to reduce consumption of water & chemicals to maximum through sustainable process.

DENIM FABRIC DYEING

Conventional Indigo Rope Dyeing

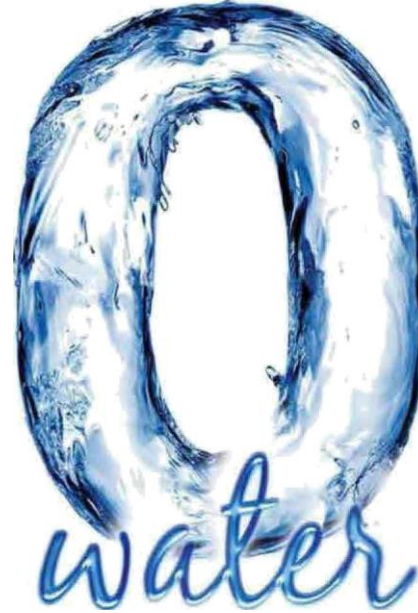
Water discharge

3 Litres / meter

Sustainable Indigo Rope Dyeing

Water discharge

0 Litre / meter



GARMENT FINISHING

Conventional Garment Dyeing

Water consumption

28 Litres / garment

E-Flow Garment Dyeing

Water consumption

3 Litres / garment

Garment Bleaching

Water consumption

3 Litres / garment

Chemical consumption

0.5 Litre / garment

Bleaching with Ozone process

Water consumption

0 Litre / garment

Chemical consumption

0 Litre / garment

Garment Bleach Spray

Potassium Permanganate consumption

1.5 grams / garment

Laser

Potassium Permanganate consumption

0 gram / garment

Water consumption for conventional process

60 Litres / garment

Water consumption with sustainable methods

25 Litres / garment

CERTIFICATIONS

- ISO-9001:2015 - Quality Management System
- ISO-14001:2015 - Environmental Management System
- SA-8000:2014 - Social Accountability
- SEDEX - Suppliers Ethical Data Exchange
- BSCI (Business Social Compliance Initiative)
- BEPI (Amfori Business Environment Performance Initiative)
- EU Ecolabel
- The BHive
- The U.S. Cotton Trust Protocol®
- GOTS - Global Organic Textile Standard
- OCS - Organic Content Standard
- Oeko-Tex 100 (Yarns / Fabrics & Garments)
- STEP by OEKO TEX, MADE IN GREEN
- BCI Membership - Better Cotton Initiative
- GRS / RCS (RECYCLED STANDARD)
- HIGG INDEX
- Initiative for Compliance and Sustainability (ICS)
- ZDHC
- WRAP (Gold certificate)
- DuPont LYCRA assured
- INVISTA – Approved for CORDURA fabrics.



GREEN PROJECTS



WASTE WATER TREATMENT PLANT

- ✓ *An advanced MBR based system is ready with a capacity of 180 cubic meters / hour.*



SOLAR ENERGY PROJECT

- ✓ *A 6.00 MW solar energy project has been successfully completed and fully operational since 2022, contributing to sustainable and renewable power generation*



WATER RECYCLING AND REUSE SYSTEM

- ✓ *10% Rain Harvesting and 30% Water Reduction.*



FUTURE PLANS

- ✓ *40% waste water will be recycled and re-used in the cooling towers.*
- ✓ *Remaining waste water after chlorination & de-coloring treatment shall be used internally to attain ZERO discharge status.*
- ✓ *Biomass Boiler for steam.*

**GREEN
FUTURE**

ETP (Water Treatment Plant)

We are embedding sustainability into every part of our business, minimizing our impact on the planet, through:



Using eco-friendly chemicals in dyeing process & efficient ways of finishing methods



Zero hazard chemicals dyeing



Efficient use of water treatment plant and water-recycling to dispose Of effluent water.



Preserving the environment and preventing pollution by using economically viable ways and techniques to minimize waste emissions and effluents to air, water and land.



Use of energy savers lightning have helped saved the energy.



CORPORATE SOCIAL RESPONSIBILITY

Master Textile is committed to enhance the satisfaction of its workers, stakeholders, business partners and customers

WE CARE & FACILITATE:

AT CORPORATE LEVEL:

- HONAR FOUNDATION (A TECH TRAINING SCHOOL).
- TCF SCHOOL.
- SINA CLINIC (FREE MEDICAL FACILITIES).
- INDUS HOSPITAL (FREE FOR DESERVING ONES).
- CHARITY IN PUNJAB INST. OF CARDIOLOGY.

AT BUSINESS LEVEL:

- ✓ Social security / living and mess
- ✓ E.O.B.I
- ✓ Health insurance
- ✓ Provident fund

We are committed:

- ✓ To provide continuous socially improvements and legally accountable practices under SA 8000.
- ✓ To provide safe and clean environment through continual improvement.
- ✓ Respecting integrity, freedom, ethics, humanity and social values of workers, stakeholders, business partners and customers.
- ✓ We do our part in protecting workers and the environment, by conducting audits and training focused on ethical sourcing, manufacturing, and labor practices to ensure that high standards are being met.
- ✓ We prohibit the use of child or forced labor.
- ✓ We ensure that the products are produced under fair and safe conditions.



EFFICIENT LEAD TIMES

O V E R V I E W

FRESH STYLES



80-100
DAYS

REPEAT ORDERS



50-60
DAYS

(with pre-booked fabric)

FABRIC PRODUCTION



40-45
DAYS

DENIM & NON-DENIM
Fabric

STRATEGIC CLIENT SUPPORT

S E R V I C E S

STOCK MANAGEMENT

Vendor-Managed Inventory (VMI) for fabric and trims allocated to strategic clients.



GARMENT STOCK

Pre-produced garment stock maintained for PFGD & Denim programs.



ORDER SCHEDULING

3~4 week advance shipping notice required for scheduled order releases.



WHY

MASTER TEXTILE?

Driving the future of denim and non-denim with innovation, green manufacturing, and design excellence.

Vertical

one-stop solution

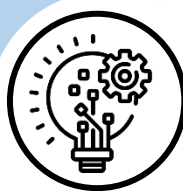
From fiber to finished garments in denim & non-denim.



Innovation

& Technology

Advanced processes including laser, ozone, e-flow, zero-water dyeing.



sustainability

Leadership

Regen/organic/recycled fibers, waste recycling, solar energy, and rainwater harvesting.



Green

Manufacturing & Quality

Strong QMS with eco-friendly production that meets global client expectations.



Contact Us

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