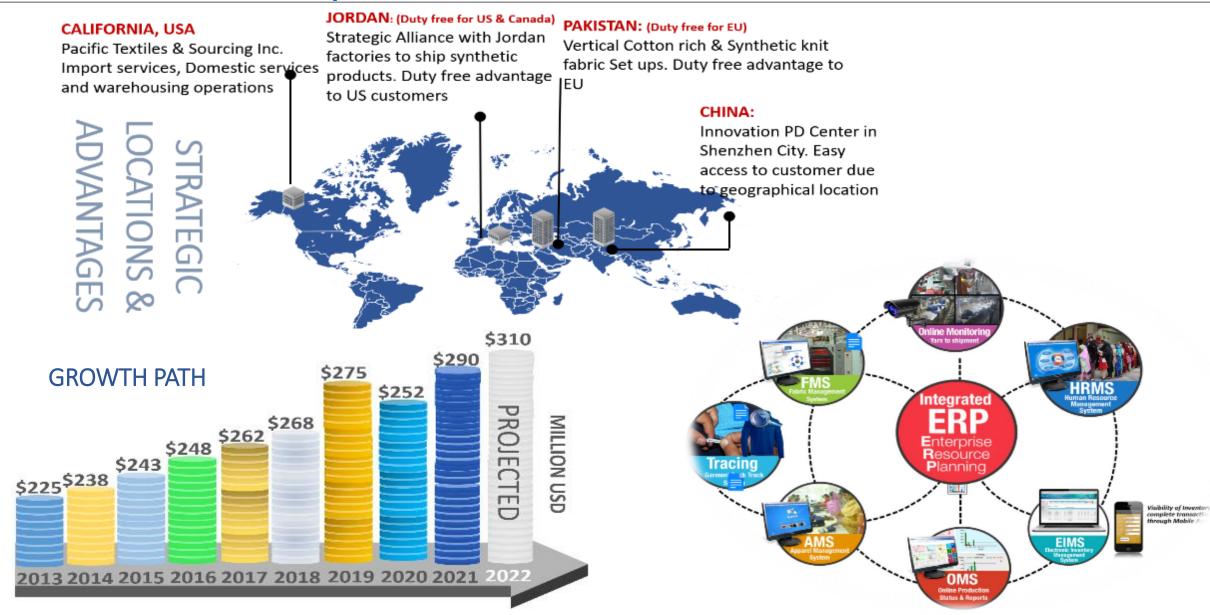
MtM

Masood Textile Mills



www.masoodtextile.com

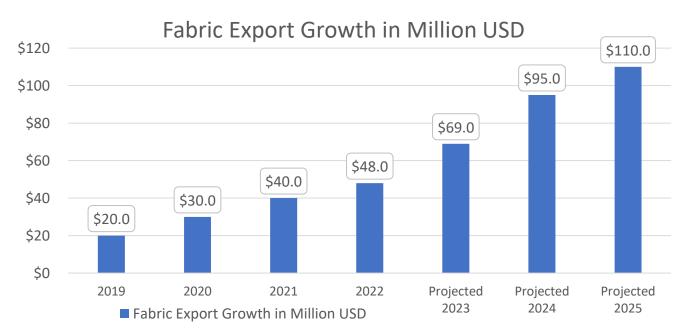
Masood Textile Garment Exports at a Glance

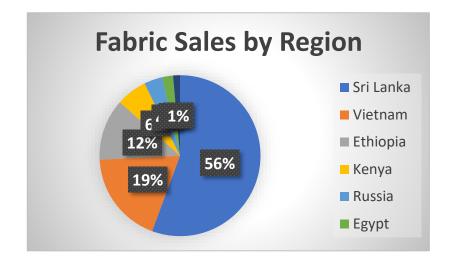




Masood Textile Mills Fabric Export at a Glance

- Fabric exports turnover US\$48M. <u>Dedicated 30% capacity</u> of mills for Fabric export.
- **KEY Fabric Customers:** M&S, PVH (MK, TH, CK), NIKE, FOTL, TCP, Gloria Jeans.
- Masood as ONE STOP solution for Textile buyers (Vertical integrated Fabric mill including: in-house fiber dyeing, spinning, knitting, dyeing, yarn dyeing, printing & embroidery).
- Our basic values are Trust, Integrity and Respect.
- Worldwide presence with it's marketing and design support.





Competitive Transit Timelines:

TRANSIT SEA/Road

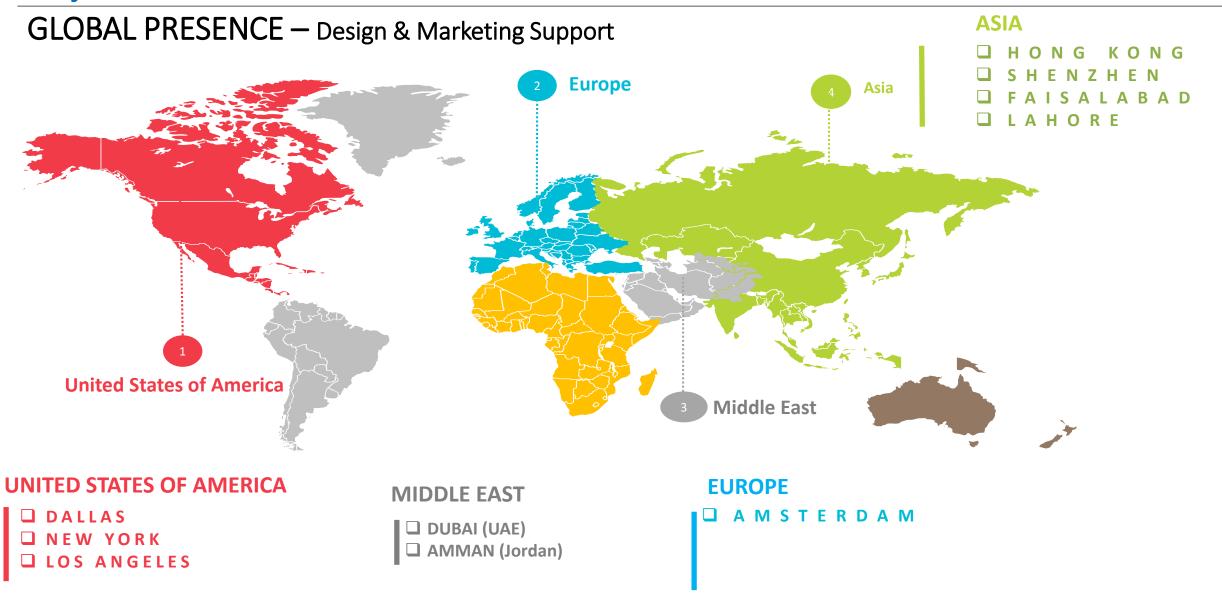
15 to 25 days (by road)

		IKANSII SEA/
•	Sri Lanka	05 to 06 days.
•	Kenya	09 to 10 days.
•	Vietnam	14 to 18 days.
•	Jordan	14 to 16 days
•	Ethiopia	14 to 16 days.
•	Indonesia	14 to 18 days.
•	Egypt	14 to 16 days
•	Bangladesh	18 to 22 days.
•	Russia	27 to 30 days.

Kazakhstan



Why Masood Textile Mills





Masood Textile Mills Key Customer / Brands





























HAGGAR®





















TEDDY SMITH





























Masood Textile Capacities



Spinning Division is capable of producing 62,500 lbs. of Ring spun & OE yarn every day both 100% cotton and cotton/poly blend in Mélanges.



The Processing Plant has capacity of dyeing over 240,000 lbs. per day 100% cotton, Polycotton blend and 100% Polyester fabrics.





Masood recently established its garment laundry division and **Equipment support to handles** 39,000 Pcs per day.



Plant provide the facility to dye the loose fiber, sewing thread, elastic and raw yarn. Plant has capacity to dye the 29,600 lbs. per day.



7 cutting units are working which are fully equipped with latest machinery like Gerber Plotter, Auto Spreader, Band Knife, Bierrebi cutting machine.



Laundry

Automated Embroidery machines are producing per day 21,500 Pcs and Printing (digital/screen/laser) support to print 100,000 Pcs per day.



Knitting equipment are capable of making Jersey, Pique, Fleece, Interlock and Rib etc. Daily knitting capacity of 256,000 lbs.



With over 6,100 stitching machines are working which manned with the most skilled and expert operators. Per day output is 336,000.



Elastic plant is capable of making wide range of jacquard logo and plain elastic. Plant has capacity to make 4.5 million yard per month



Vertical Integration Spinning

- Producing mélange / sustainable / fancy yarns.
- Yarn counts ranging from **8/1 to 40/1**.
- Spinning having 56,000 installed spindles.
- Mélange categories include heathers,
 Marl, injection slubs, chain yarns, fancy
 yarns, snow yarns, nep yarns, Vario Yarns.











Vertical Integration Spinning (Recycled Open End Yarn)

- Masood has recently Established State of the Art
 Spinning Mill for Open End Yarn which has already
 Started its Production.
- Masood's Mission is Sustainable Organic Growth,
 we follow United Nations SDGs.
- Experienced and Proactive setup to ensure uninterrupted sourcing & supply of Recycled raw materials of first quality.









Vertical Integration Knitting

- Single knits: Cotton & blended
 Jersey, Fleece, PQ, Spandex 70%
- Double Knits: Interlock, RIB, Waffle 20%
- Others knits: 10%
- 1,050 knitting machines of European
 & Japanese origin.







Vertical Integration Dyeing & Finishing

- Fabric routes include open, tubular and body-size.
- Fabric Equipment from leading brands:
 - Dyeing: CPB: BATUMAK / Exhaust: SCLAVUS,
 THIES, HISAKA
 - Slitting: BIANCO, Corrino
 - Stretchers: Santex
 - Dryers: Santex
 - Stenters: Bruckner, Monforts, Santex
 - Compactors: Ferraro, Navis Tubetex
 - Raising: Gessner, LaFer
 - Peaching: Gessner, Lamperti











Vertical Integration - Printing

- Rotary Printing (Reggiani) Capacity **260 tons** / month.
- 8 colors / Maximum width 72" Repeat: 25", 32", 36"
- Capable of Printing Reactive, Pigment & Discharge.
- Digital print (Reggiani) capacity **50 tons** / month.





Single Knits

- Single Jersey
- Heavy Jersey
- Double Jersey
- Textured Jersey
- Sueded Jersey
- Single / Double Lacoste Pique
- Honey Combed Pique
- Bird Eye Pique
- Pique Jersey
- Textured Pique
- 2 Thread Fleece & Terry
- 3 Thread Fleece & Terry
- Sueded Fleece & Terry
- Herring Bone Terry
- Pique Fleece





Double Knits

- Interlock
- Sueded Interlock
- Drop Needle Interlock
- Rib 1x1
- Rib 2x2
- Variegated Rib
- Flat Back Rib
- Box Waffle
- Mini Thermal
- Rice Thermal
- Pointel Rib
- Flat Back Waffle







Research & Development – Mélange / Fancy Yarns

- Beacon Impex has a strong focus on research and development of fibers and fabrics in the following areas:
 - Sustainable fabrics
 - Novelty fibers
 - Innovative fabric structures
 - Performance chemical applications
- Beacon's design team in US and
 Amsterdam provide seasonal fabric
 trends which become the base of the research and development.



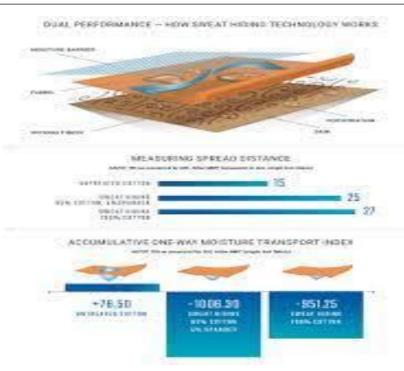






Research & Development - Performance Fibers

- Moisture Management
- Wicking Window
- Trans Dry / Charge Cotton
- Antimicrobial Silver Technology
- Stain Release with Performance
- Water Repellant with Performance
- Thermo Chromic
- Photo Chromic
- PCM Technology
- 3XDry Finish
- Cold Black
- Nano Sphere
- Mosquito Repellant

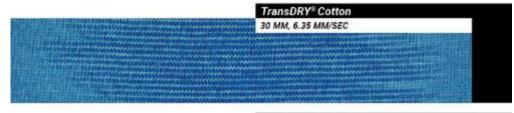


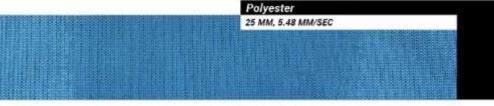


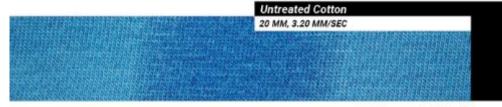












AATOC 195 as measured by SDL Atlas MMT

Thermo-Chromic

Photo Chromic







Research & Development - Performance Fabrics (Dyeing and Printed)

- Over Dyeing of Mélange
- Single Portion Dyeing for Mélange Effect
- Fluorescent Dyeing
- Burn Out Printing
- Fluorescent Printing
- Magic Printing
- Glitter Printing
- Reactive / Disperse Printing
- Pigment Printing
- Glow in Dark Printing











TEXTILE RECYCLING

Finished Product



Masood Textile Global Certifications





















SUSTAINABLE MASOOD

Claimed Raw Material

BCI: 15% Production is BCI based in 2019 and planned to grow 19% by 2020

Recycled Poly: Plan to ship 50 tons of recycled poly in 2020 & 21

In-House Textile Recycling plant producing recycled cotton from textile wastes. Capacity to produce 10,000 lbs per day.

Certifications/Membership

- -Global Organic Textile (GOTS 5.0)
- -Organic Content Standard (OCS 2.0)
- -Better Cotton Initiative (BCI)
- -Global Recycled Standard (GRS 4.0)
- -Recycled Claim Standard (RCS 2.0)
- -Oeko Tex 100
- -WRAP: Worldwide Responsible for
- -Global Security Verification (GSV)
- -Supply Chain Security (SCS)
- -Business Social Compliance Initiative (BSCI)

GHG's, Energy & Water

Masood is getting into adoption of renewable energy, driving energy and water efficiency in supply chain

- -Reduced 2.4% Water through Modern dyeing equipment
- -Effluent Treatment plant.. Producing 225 cubic meter/hour.
- -Steam Generation through waste heat recovery system, producing approx. 2700 tons monthly
- -Promoting LED Lighting Technology, Saving 3,034 MWh annually
- -Energy Saving Motor Equipment, saving 943 MWh annually

Chemical Management

Masood is supporting ZDHC goal and align with green chemistry initiatives

- Working with Chemical and Dye stuff suppliers who are registered with ZHDC.
- Aligned with suppliers who are following Green Chemistry

Social Responsibility

Masood is committed on CSR (Corporate Social Responsibility Initiatives) and working to uplift lives & community.

- -Health Support through Trust Hospital (Rabia Trust)
- -Educational Support to less privileged areas (The Citizen Foundation School)
- -Internship Programs for Graduates
- -Empowering Women, current 15% strength expected to grow to 17% by 2020
- -Benefits for Associates, Gratuity, EOBI, Social Security, Health Insurance, Life Insurance, Transportation, Subsidized meals etc.



Masood Textile LAB Certifications

COLOR Accreditations:

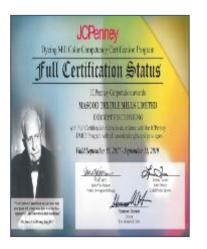
→ Adidas

☐ JC Penney

□ PVH

□ Wal-Mart









TESTING Accreditations:

☐ JC Penney

☐ Levi's

☐ PVH

☐ Wal-Mart











Corporate Social Responsibility:

Masood has a track record for being socially responsible and keep on taking all steps to position itself on highest level of socially responsible and sustainable companies. Social uplift of Women, Marriage Grants, Free transportation, subsidized meals, health insurance, Training & development, Water treatment plant. Bio Mass, Energy savings, natural light sources, Recycling, Better Cotton and so on.

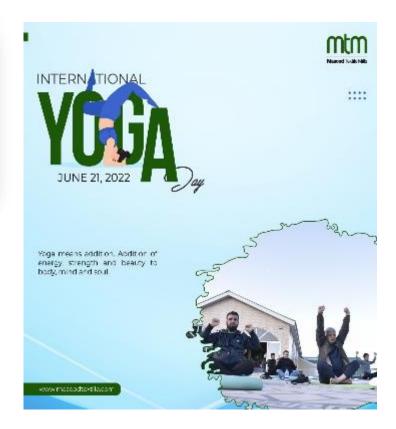














Masood Textile Mills

Shabir Ahmad Abid

Head of Yarn & Fabric Marketing



()/<u>(0)</u>: +92-300-8665284



shabirabid@masoodtextile.com

OFFICES

- 32-KM Sheikhupura Road, Faisalabad
- Masood Textile Mills Ltd Opposite US Apparel Defense Road Lahore.
- 17/1 New Civil Lines Bilal Road, Faisalabad
- Office # 306-307 Gul Tower 3rd Floor I.I Chundrigar Road Karachi





