

STITCHING EXCELLENCE,

SHAPING TOMORROW

Corporate Briefing Session - 2025

www.masoodtextile.com



Introduction

Masood Textile Mills Limited (MTM) started as a spinning unit in 1984 under the leadership of Ch. Nazir Ahmed (late). The Company has since then grown into a fully integrated textile unit with focus on value added products.

Date of Incorporation	3 rd October, 1984
Registration Number	0012223
NTN Number	0658678-3
Listing Status	Listed at Pakistan Stock Exchange
Date of Listing	20 th July, 1988
Credit Rating by PACRA	Long-term (A) Short-term (A2) Sukuk (A+)
Head office	Faisalabad



Introduction

- ➤ Masood Textile Mills Limited (MTM) is a public limited company incorporated under the Companies Act, 1913 (now Companies Ac, 2017) and is listed on the Pakistan Stock Exchange ("PSX").
- ➤ MTM is a truly vertically integrated textile unit, having in house Spinning, Knitting, Fiber and Yarn dyeing, Fabric Dyeing & Processing, Laundry, Printing, Embroidery and Apparel Manufacturing facilities, managed by a highly trained, qualified and experienced team comprising proven Industry Leaders.
- ➤ MTM is engaged in the production of high-quality textile products that are largely exported to USA, Canada and Europe.
- ➤ The Company has a product range that includes yarn, fabric, loungewear, active wear, sleepwear, athletic and sportswear products: having wide selection of quality garments including T-shirt, Polo shirt, Jogging suit, Henley shirt, Raglan shirt, Tank top, Shorts, Pants and Sleepwear.



Apparel Customer Base

JCPenney



Calvin Klein







PULL&BEAR

















IZOD



















Masood Textile Mills

Fabric Customer Base

MTM is an approved fabric vendor for following brands



Calvin Klein









Sainsbury's









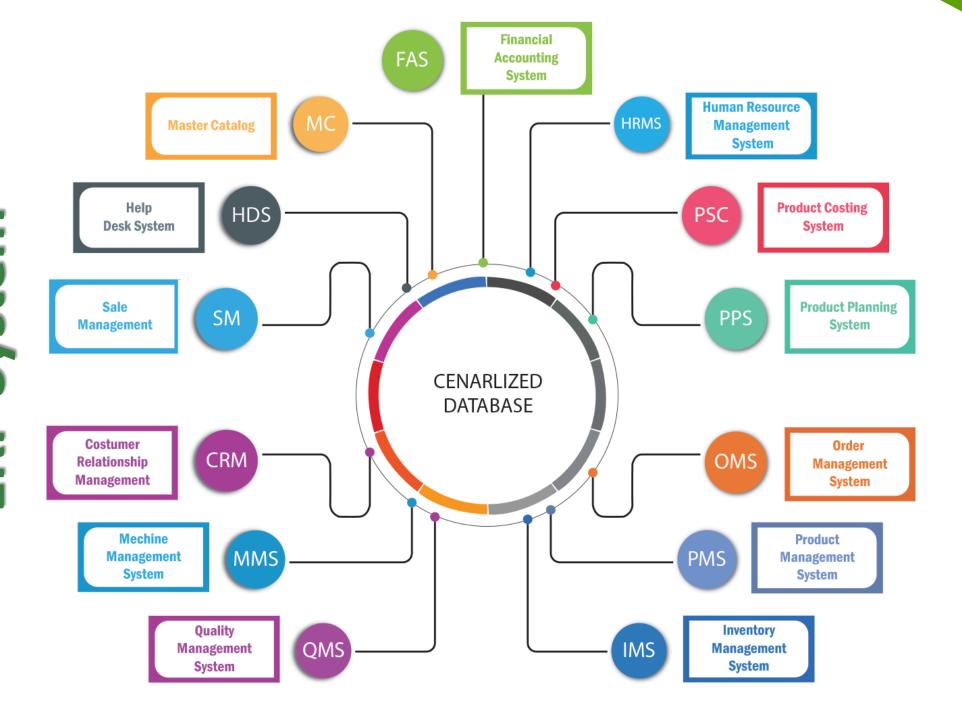




Strong Capability

- ➤ **Design Centre in Hongkong:** State of the Art Product Design center has established keeping in view of fashioned article business requirements of customers.
- > ERP Systems: An in-house designed and developed, integrated ERP system that produces MIS reports to support effective decision-making.
 - ➤ Back Track System: Each garment produced has a unique ID tracking number which is attached inside the garment and it back tracks from cotton crop type, yarn, knitting, fabric processing, cutting, stitching operations & inspections to packaging and shipment.
 - ➤ Lean Manufacturing: MTM has taken initiative to adopt Lean Manufacturing in its production facility by using RFID (Radio Frequency Identification) Technology into its production lines. It helps real time production activity and item tracking.
 - ➤ Vendor Managed Inventory (VMI): By integrating information systems with its customer, MTM develops demand forecasts, production plans, and warehouse stock that enable quick store replenishments. With its consistent, stringent performance record, MTM reliably supplies valued customers through Vendor Managed Inventory (VMI) / direct-to-store programs.

eveloped In-House





Sponsors & Foreign Alliance







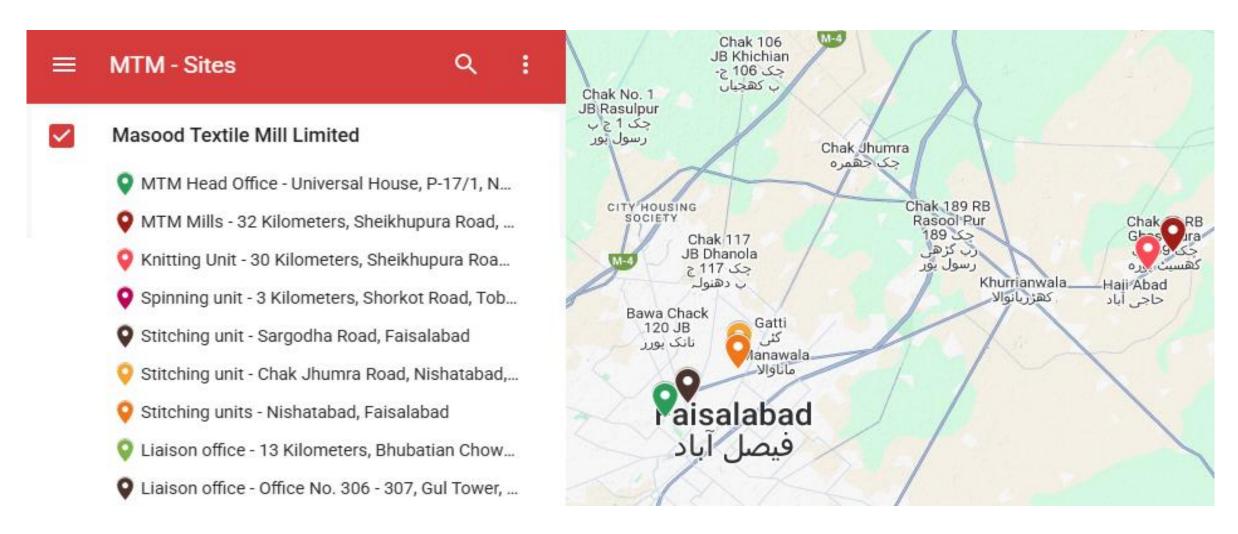
Masood embarked upon a Joint Venture with Shanghai Challenge Textile & Zhejiang Xinao Industry Company, China

Shareholder (As at 30 June 2025)	% held
Directors	2.39%
Mrs. Nazia Nazir	30.17%
Shanghai Challenge Textile Co. Limited	25.77%
Zhejiang Xinao Industry Company Limited	11.31%
Financial Institutions	6.72%
Insurance Companies	0.01%
Mutual Funds	3.29%
Joint Stock Companies	11.01%
General Public	9.33%
Total	100.00%



Manufacturing Footprint

Geographical location of all business units of the company are as follows:





Production Capacities

Being one of the few vertically integrated textile mill in Pakistan, MTM has a capacity to produce 650,000-700,000 dozen garments per month. From its in-house spinning, knitting, dyeing, processing and apparel manufacturing capabilities the Company has advantage in terms of quality consistency and predictable lead times. The Company's current production facilities are as follows:

SEGMENT	CAPACITY
Spinning	Total 19,968 Spindles (Producing Fashion yarns, mélanges, Injection Slob, Chain yarns in multiple fiber blends)
Fiber / Yarn Dyeing	10 Tons Per Day
Knitting	Active Machines - 853 & Seasonal Machines - 143
Dyeing and Finishing	Installed Capacity - 100-110 Tons per Day
Garments	4,500 Stitching Machines
Cutting	42.8 Tons per day
Auto Placket	98,626 pieces per day
Laundry	22 tons per Day for Washing, garment Dyeing & Tumble (14.2 tons per Day with Mix Process)
Embroidery	10,260 SAM/Day (11,000 Panels per day)
Printing	51,227 Panels per day (Digital, Hybrid & Screen)



Six Years Financial Results

Rupees in Million

DESCRIPTION	2025	2024	2023	2022	2021	2020
Revenue	59,202	58,677	60,106	54,147	37,089	28,668
Cost of Sales	(50,181)	(49,151)	(52,018)	(47,605)	(31,782)	(27,303)
Gross Profit	9,021	9,526	8,088	6,542	5,307	1,366
Distribution cost	(3,468)	(3,021)	(3,815)	(3,350)	(2,263)	(2,149)
Administrative expenses	(1,196)	(1,163)	(1,234)	(998)	(854)	(716)
Other expenses	(43)	(161)	(191)	(115)	(313)	(973)
Other income	561	276	3,841	2,405	443	420
Finance cost	(3,858)	(5,000)	(3,199)	(1,473)	(1,281)	(1,699)
Profit / (Loss) before levy and taxation	1,016	458	3,490	3,011	1,038	(3,752)



Statement of Profit or Loss

Rupees in Million

DESCRIPTION	2025	2024	Variance
Revenue	59,202	58,677	525
Cost of Sales	(50,181)	(49,151)	(1,030)
Gross Profit	9,021	9,526	(505)
Distribution Cost	(3,468)	(3,021)	447
Administrative Expenses	(1,196)	(1,163)	33
Other Expenses	(43)	(161)	(118)
Other Income	561	276	285
Finance Cost	(3,858)	(5,000)	1,142
Profit Before Levy and Taxation	1,016	458	558
Levy	(623)	(853)	(230)
Profit / (Loss) before Taxation	393	(395)	788
Taxation	(262)	(75)	187
Profit / (Loss) after Taxation	131	(470)	601
Earnings Per Share (Rupees)			
- Basic	1.20	(7.95)	9.15
- Diluted	1.11	(7.30)	8.41

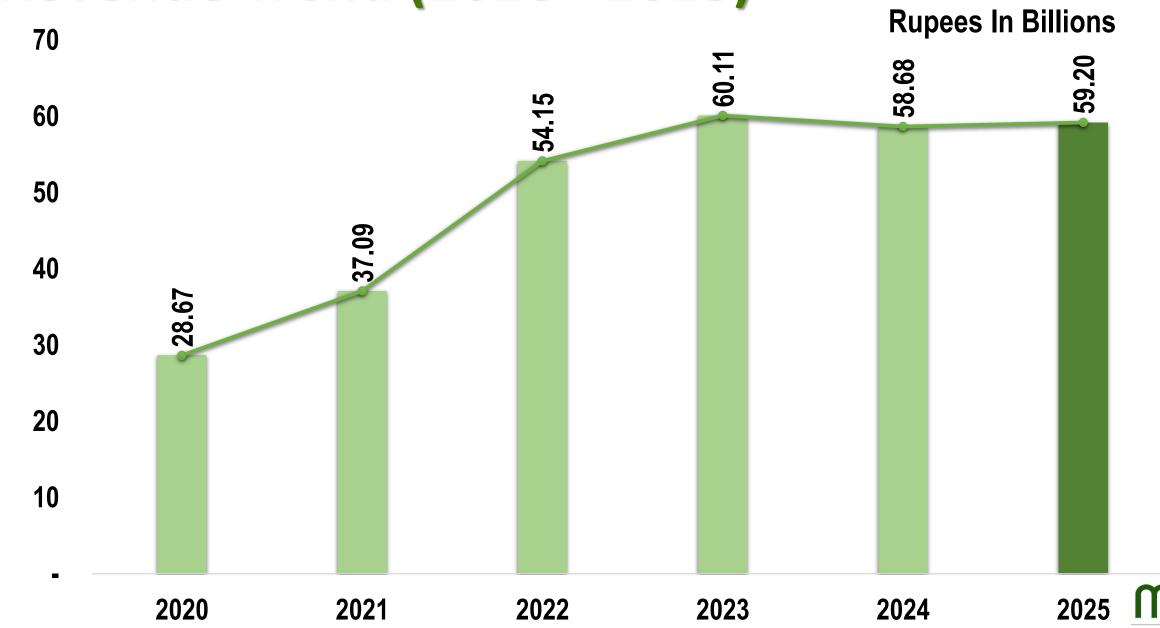


Ratio Analysis

Key Ratio	30 June 2025	30 June 2024
Total Debt / Equity Ratio	61:39	60:40
Leverage Ratio	2.17	2.31
Current Ratio	1.18	1.09
Debt Service Coverage Ratio (DSCR)	1.10	0.98
Indebtedness Ratio	4.32	3.74
Total Debt to Total Sales	44.62%	42.90%
Financial Charges Coverage	1.26	1.09
Break-up Value	249.84	243.06
Earning Per Share - Basic (Rupees)	1.20	(7.95)
Earning Per Share - Diluted (Rupees)	1.11	(7.30)



Revenue Trend (2020– 2025)



Certifications & Affiliations







































AFFILIATIONS















Regenerative Cotton - A Step Towards Sustainability

MTM aims to enhance traceability and promote eco-friendly practices for a sustainable future. The major focus of this project is to grow regenerative cotton on the given piece of land. Partnering with 3,000 farmers, the project spans 4,267 hectares dedicated to regenerative cotton specially empowering small farmers and ensuring better livelihoods for their generations to come.

International retailers such as HUGO BOSS, Marks & Spencer, CK, etc., are encouraging sustainable cotton practices and are aggressively moving towards regenerative cotton. MTM has made contracts with Hugo Boss, Marks and Spencer, and CK regarding using regenerative cotton in the products made for them.

HUGO BOSS

Calvin Klein









Solar Power Plant - Sustainability

Plant Capacity	6.2 MWs
Major Source of Financing	Bank
Project Time line	 Out of the total 6.2 MW, 5 MW has been installed and is expected to be energized in 1st Week of Dec-25. The remaining capacity of 1.2 MW has also been mechanically installed and is scheduled for energization in Jan-26.



Future Strategy

Management is actively pursuing a diversification strategy focused on the European Union, capitalizing on Pakistan's GSP+ duty-free status and the region's relatively stable retail demand. This shift was initiated following the reimposition of U.S. reciprocal tariffs, which softened U.S. demand and forced customers to transfer part of the tariff burden onto suppliers.

Business development efforts are progressing with leading European buyers — including Primark, Next, Inditex (Zara, Pull & Bear), Bamigo, etc. in addition to existing partners such as Hugo Boss.

This strategic realignment is expected to reduce reliance on the U.S. market, improve profitability, and strengthen long-term order stability.







