

MESSAGE FROM OUR CHIEF EXECUTIVE OFFICER

Muhammad Saqlain Khan

Maheen Textile Mills (Pvt) Ltd:

Pioneering Excellence with Visionary Leadership

Since 2010, Maheen Textile Mills has emerged as a global leader in the home textiles industry, combining innovation, sustainability, and superior craftsmanship.

We celebrate a journey defined by resilience, achievement, and impact. I have embarked on my career in the textile industry in 1997, gaining invaluable experience and a deep understanding of the market's complexities. With a mission to redefine the "standards of quality and sustainability in home textiles".

Rising to Global Challenges with Purpose

Under my guidance, Maheen Textile Mills has consistently addressed the pressing global challenges of climate change, resource scarcity, and social inequality. These efforts have not only strengthened our operations but also contributed to creating a positive environmental and social impact.

Sustainability Leadership

A 41% verified reduction in carbon footprint achieved in 2024 and the launch of a 2 MW solar energy project in 2024 underline our commitment to eco-conscious manufacturing.

Operational Excellence

Strategic energy-saving measures, such as optimized RO plant schedules and energy-free cooling solutions, reflect our dedication to resource efficiency.

Empowering Communities

Initiatives to increase women's workforce participation by a further 18% by 2028 to demonstrate our commitment to inclusivity and equality. Through our partners like Kaarwan and their extensive network across Pakistan with the women of Pakistan from Rural areas and train them to bring to you beautiful commercial works of art, which are recognized by leading organizations such as; British Asian Trust, UN Women, UNESCO and together paving the way.

Crafting Products with Purpose

Maheen Textile Mills has built a reputation for delivering products that seamlessly blend innovation, quality, and sustainability. From institutional bedding and luxury linens to eco-friendly blackout curtains and advanced waterproof mattresses, every product reflects our commitment to excellence and functionality. Trusted by industries ranging from healthcare to aviation and hospitality, our solutions meet the diverse needs of a global clientele.

A Vision for the Future

As we look toward the future, as a CEO my leadership continues to inspire our journey as a company. In 2026, we aim to achieve 60% sustainable material usage in production, advancing to 80% by 2030. These milestones align with our vision of creating a sustainable, prosperous future for our customers, stakeholders, and the planet.

Our 15th anniversary in 2026 marked a significant milestone in our journey. It was a celebration of the trust of our partners, The ongoing dedication of our team, and my vision as a CEO, my commitment to innovation and sustainability has been the cornerstone of success.

Maheen Textile Mills is not just a company; it is a legacy of progress, a symbol of resilience, and a beacon of leadership. We are poised to shape the future of home textiles and leave an enduring mark on the global stage.

PRODUCTION CAPACITY

SUSTAINABLE WITH COMFORT AND STYLE











SCIENCE BASED TARGETS

DRIVING AMBITIOUS CORPORATE CLIMATE ACTION

Validation Statement

NEAR-TERM AND NET-ZERO SCIENCE-BASED TARGETS

SBTi Services has validated that the greenhouse gas emissions reduction target(s) submitted by ***Maheen Textile Mills (Pvt) Limited*** conform with the SBTi Criteria and Recommendations ***(Near-Term criteria V5.2 and Net-Zero Criteria V(1.2).***

The Official validated target language:

CLOSED LOOP RECYCLING

cradle to cradle

Maheen Textiles invests heavily on renewable energy; alongside our closed loop recycling system.

"Our after-sales service follows GRS (Global Recycled Standard) practices, where we utilize pre-consumer textile waste in the form of yarn. This not only reduces environmental impact but also promotes a circular approach by giving unused resources a second life in new textile creations"

A Pre-consumer refers to unused textile waste generated during production, such as leftover yarn or fabric waste. Instead of being discarded, these are collected and recycled into new yarns for sustainable manufacturing."

We use 100% solar power to manufacture our products All the processes involved are made with CLEAN ENERGY

Lamination
Quilting
Knitting
Cutting, Stitching & Packing

CLEAN ENERGY

ACCORD for Health and Safety in the Textile and Garment Industry

Higg Index | worldly

amfori BEPI Trade with purpose

MAHEEN
TEXTILE MILLS (PVT) LTD
A SUSTAINABLE FUTURE

ECO FACTORY

Retail, Health Care, Hospitality, Travel Industry



Head Quarters
Maheen Textile Mills
Pakistan

2010
Soft Furnishings
Home Textiles

2016 — OBS: Passenger Comfort
New Partnerships with the airline industry. Serving the intercontinental airways



2017 — Towelling
Producing both retail and institutional quality towels



2018 — Nursery Range
Comprehensive Range for the biggest brands UK & Europe



2019 — Cosmetics
Complimentary cleansing cloths and facial applicators



2020 — PPE: CE
EN 14683 type 11 Masks
Tyvek Suits
Isolation gowns



2021 — Duvet & Pillows
3D ReGen (Recycled Polyester)
Available in 0.9D 1.2 D 1.5D
Cluster Ball Fibre



2022 — Food Industry
Producing food compliant fabrics for the leading bakeries in the UK



2023 — Hospitality
Manufacturing Hotel Linen for laundries and major hotel chains



2024 — Performance Textiles
Moisture wicking muscle recovery anti aging products



2025 — Health Care
Apparel for Health & Medical Care:
Patient Gowns Scrub Suits,



We understand our partners all have specific requirements and that the smallest details are key to a project

2026 — Lean Manufacturing
A review in new technologies and AI systems both in management & Production.



The Paris Agreement's goal is to keep the rise in global temperature to well below 2 °C and preferably limit the increase to 1.5 °C.

Emissions reductions to reach net zero by the middle of the 21st century.

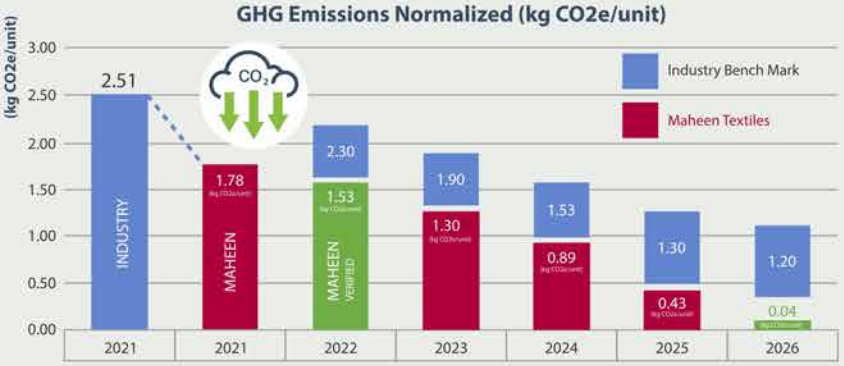
To stay below 1.5 °C of global warming, emissions need to be cut by roughly 50% by 2030.

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Addressing Climate Change Through Sustainable Practices

ZERO WASTE · 100% biomass energy · ROADMAP TO ZERO · SCIENCE BASED TARGETS

GHG Emissions Normalized (kg CO2e/unit)



Emission Reduction Normalised Percentage

YOY (kg CO2e/unit) Percentage Reduction	Maheen Textile Mills (Pvt) Ltd					
	14%	27%	41% Verified	52%	67%
				100% Green Energy	

Paris Climate Agreement 2015

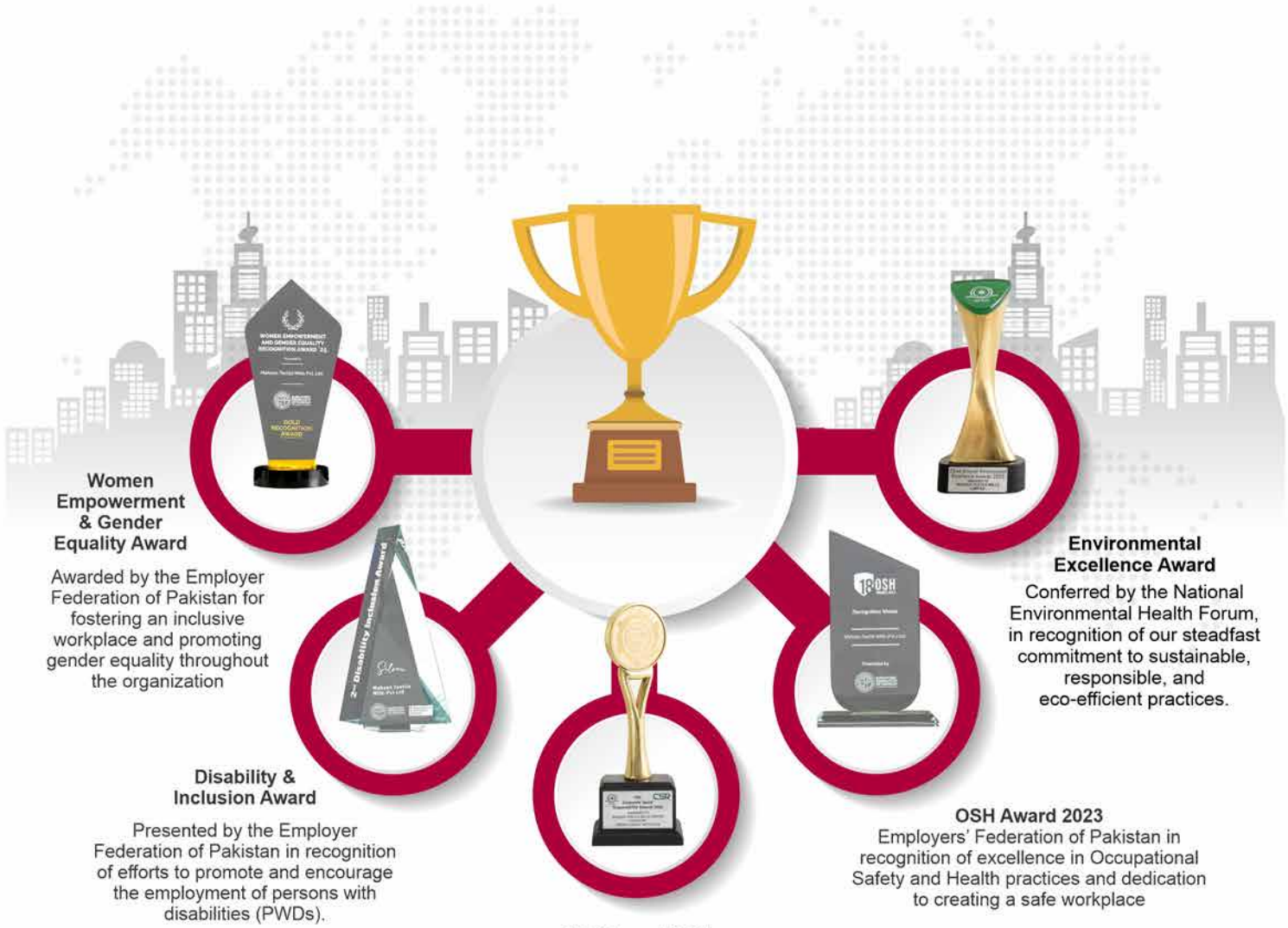
"Net Zero Emission by 2050 and shift to green energy by 2030 is the benchmark"

TÜVRheinland · SGS · SGS

Maheen Textiles is 25 years ahead of the industry benchmark.

Maheen Textile Mills

Awards mark moments of achievement shaped by vision and dedication.They symbolize our pursuit of excellence in every detail we create.



Women Empowerment & Gender Equality Award

Awarded by the Employer Federation of Pakistan for fostering an inclusive workplace and promoting gender equality throughout the organization

Environmental Excellence Award

Conferred by the National Environmental Health Forum, in recognition of our steadfast commitment to sustainable, responsible, and eco-efficient practices.

Disability & Inclusion Award

Presented by the Employer Federation of Pakistan in recognition of efforts to promote and encourage the employment of persons with disabilities (PWDs).

OSH Award 2023

Employers' Federation of Pakistan in recognition of excellence in Occupational Safety and Health practices and dedication to creating a safe workplace

CSR Award 2025

National Environmental Health Forum, honoring exemplary leadership in Green Energy initiatives and significant reductions in GHG emissions

maheentex.com

Certified by Better Cotton Initiative (BCI), Which is a global sustainability standard that promotes better cotton farming practices. It focuses on reducing environmental impact of cotton production, improving livelihood and economic development in cotton-producing areas, and ensuring fair labor practices.

The STANDARD 100 by OEKOTEX® certification ensures no harmful finishes or chemicals are used in the production of these fabrics making them safe for your family and safe for the environment.

Certified by Global Organic Textile Standard, woven/knitted fabric from 100% certified organic cotton. Organic cotton is grown without chemicals or pesticides, contributing to cleaner soil, air & water.

Certified by Global Recycle Standard (GRS) for product made with recycle material. It verifies the recycled content of products and ensures responsible, social, environmental & chemical practices in production.

Certified by ISO 9001:2015 is an internationally recognised standards for quality management system (QMS). This certification emphasis a process based approach, continuous improvement & risk based thinking across all operations.

Certified by ISO 14001:2015 is an internationally recognised standard for environmental management system (EMS). This certification provides a framework for organization to manage their environmental responsibilities efficiently & sustainability.

FSC® -certified products are made with sustainability sourced wood from forests that are responsible managed.

Certified by amfori BSCI certification, that ensures companies must follow ethical sourcing and social compliance standard across their supply chain. It focuses on improving working conditions, promoting fair wages, safe workplace, no child labor and environmental responsibility.


investing in
better
cotton
BetterCotton.org/MassBalance