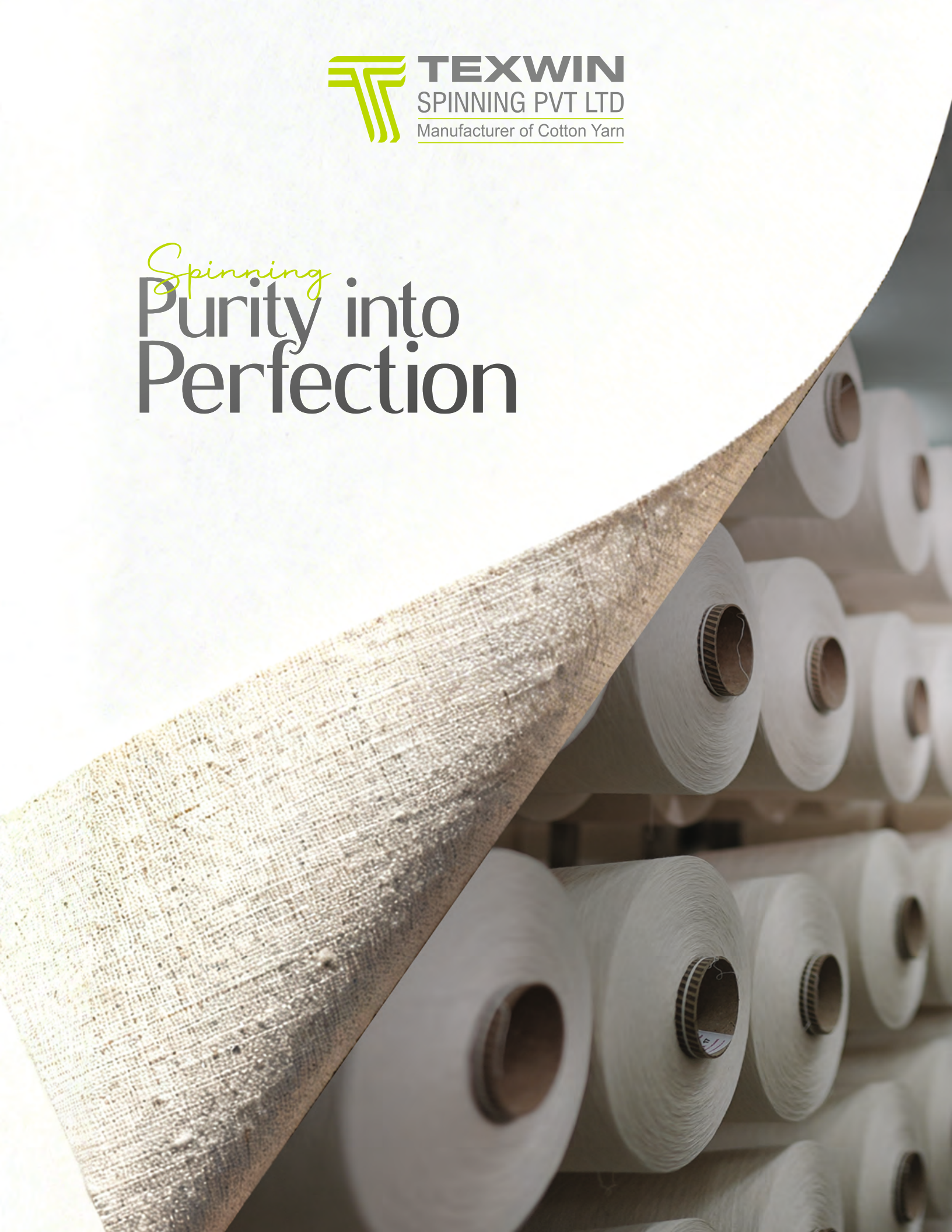


Spinning
**Purity into
Perfection**





Who We Are

- Established in 2021
- Location: Rajkot, Gujarat, India
- Fully integrated spinning unit
- We focus on premium cotton yarn manufacturing to serve domestic and international markets.
- Serving domestic and international markets

Core Philosophy:

Quality is not inspected at the end. It is built into every stage of production.

Vision

To be a globally trusted cotton yarn manufacturer that sets benchmarks in quality, Sustainability, and innovation, while empowering people and protecting the planet.

Mission

To manufacture superior cotton yarn by leveraging renewable energy, fostering a culture of excellence and innovation among our employees, actively listening to customer feedback, and constantly enhancing our product line to meet evolving market and Sustainability standards

Core Values



Integrity



People-Centric



Green
Commitment



Quality First



Customer
Collaboration



Innovation



Advanced Manufacturing Infrastructure

Machine / Process	Machinery Make
Bale Plucking	LMW - LA23/S
Blow Room	LMW
Contamination Clearer	Vetal RAPPID SCAN / Nestling i-Scan nano Plus
Waste Collection	LUWA
Humidification Plant	LUWA
Carding	LMW - LC 363
Draw Frame Breaker	LMW - LDB3
Lap Former	LMW - Lh20 S
Comber	LMW - LK 69 M
Draw Frame Finisher	LMW - LDF3 S
Speed Frame	LMW - 4280 A
Ring Frame	LMW - LRJ 9/SX/SXL
Spindle Monitoring System	Premier - Ultimo
Winding Machine	Murata Alcone / Savio Eco Pulsars Plus
Electronic Yarn Clearer	Loepfe PRISMA DMFP
Yarn Conditioning	ELGI - SARA
Fire System	ELGI - ARGUS / Sri Lakshmi GreCon
Bale Press	Tinytop
Over Head Cleaner	ELGI - SARA / Mohler
Bobbin Transport	ELGI - SARA / Mohler
Compressors	Kaeser

Our facility is equipped with advanced spinning systems from internationally reputed manufacturers, ensuring precision, efficiency, and consistent yarn quality across every stage of production.



Product Range

100% cotton yarn from Ne12/1 to Ne40/1
TFO 12/2 to 40/2

- Combed and combed compact yarn
- Carded and carded compact yarn
- Contamination-Free (Brazilian & Australian Cotton)
- Contamination-controlled yarn (Shankar-6 Cotton)

Key Yarn Characteristics:

- High Tenacity
- Low CV%
- Controlled Hairiness
- Uniform CSP
- Reduced Thick & Thin Places
- Optimized U%

Quality Control

The company is equipped with advanced instruments to test both cotton bales and finished yarn. The lab equipments are fully computerized. We have the following machines in Q.C. Department

Engineered in
Cotton Defined by
Quality



Testing & Quality Control

Test Category	Instrument / Brand
Yarn Evenness	Premier iQ3
Fibre Process Control	Premier HFT / aQura2
Yarn Trash Analyser & Appearance	MAG Solvics
CSP	MAG Solvics
Cotton Trash Analysis	MAG Solvics
Lea Strength	MAG Solvics

Each lot undergoes rigorous testing to meet international export standards



Why Choose TEXWIN?

- Reliable Production
- Consistent Quality
- Competitive Pricing
- Timely Shipment
- Professional Export Handling

The
Essence of
CONSISTENCY





Certification

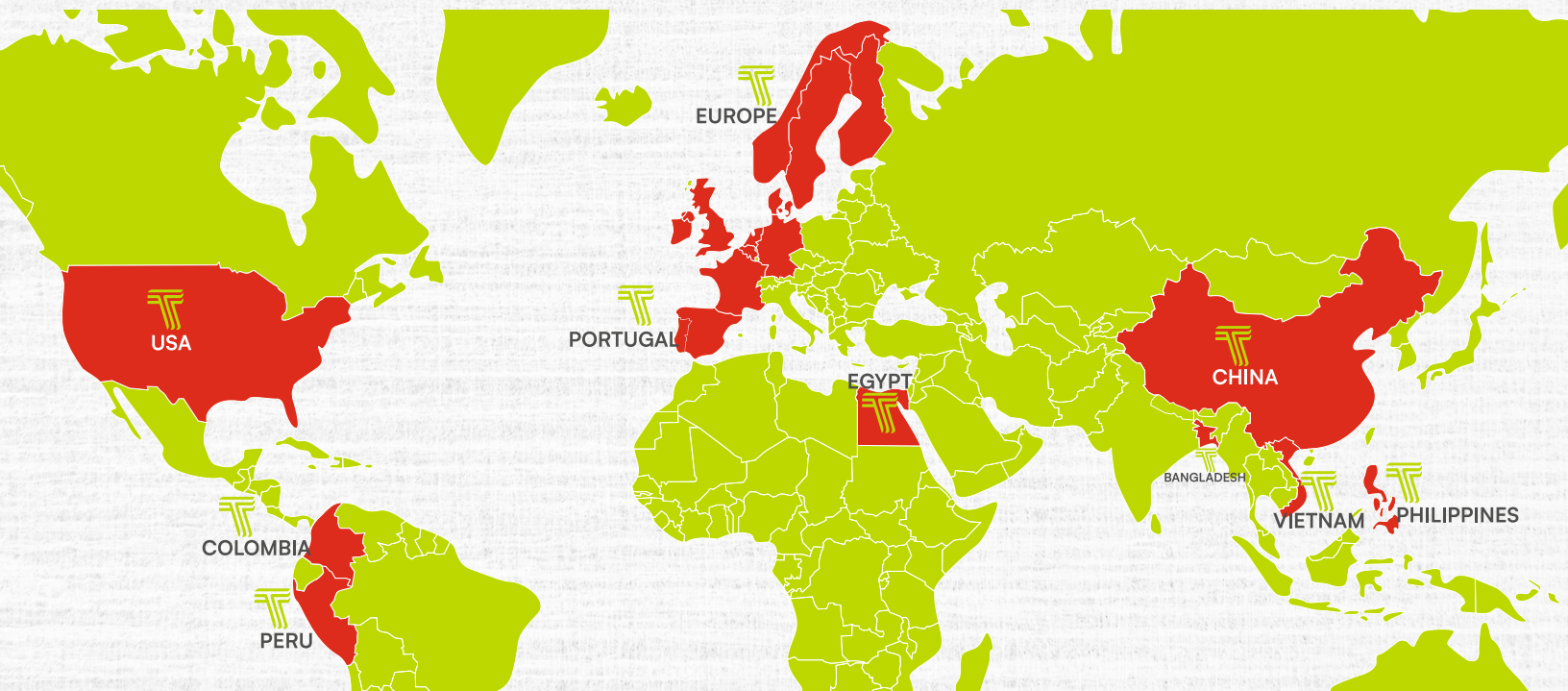
Quality Backed by Global Standards

Our operations are aligned with internationally accredited certifications, ensuring transparency, traceability, and superior product integrity across our entire supply chain.



Global Presence

Supplying Our Range of Yarn Globally.



Exporting quality products worldwide to meet customer requirements and support long-term growth.

Our Spinning Mill





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