



July 27, 2026

BSE Limited

Phiroze Jeejeebhoy Towers,
Dalal Street,
Mumbai 400 001

National Stock Exchange of India Limited

Exchange Plaza, Plot No. C/1,
G Block, Bandra – Kurla Complex,
Bandra (East), Mumbai 400 051

Scrip Code: 507779

Trading Symbol: **KANPRPLA**

Sub:- Intimation under Regulation 30 of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015 - Investor Presentation on Financial Results for the Quarter ended June 30, 2026

Dear Sir,

Pursuant to Regulation 30 of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015, please find enclosed herewith the Investor Presentation on the Financial Results for the quarter ended June 30, 2026.

The aforesaid Investor Presentation shall also be available on the website of the Company at:

[https://www.kanplas.com/report_pdf/KPL_Investor_Presentation_Draft - Q1_FY27_Revised_25.07_V2_1785148854.pdf](https://www.kanplas.com/report_pdf/KPL_Investor_Presentation_Draft_-_Q1_FY27_Revised_25.07_V2_1785148854.pdf)

Please take this on record and oblige.
Thanking You.

Yours Faithfully,
For **Kanpur Plastipack Limited**

(Ankur Srivastava)
Company Secretary

Encl: A/a

Manufacturers & Exporters:

Flexible Intermediate Bulk Container (FIBC) | PP Multifilament Yarn | UV Master Batches | Fabrics | CPP Films
CIN: L25209UP1971PLC003444



D-19, 20 Panki Industrial Area,
Kanpur-208022, India



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KANPUR

PLASTIPACK LIMITED

INVESTOR
PRESENTATION

Q1 FY27



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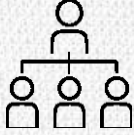
Our Vision

“We believe in increasing the value to our clients by exceeding customers' expectations and achieving market leadership through Global Partnerships”

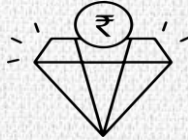
Delivering Value. Building Trust. Driving Global Impact

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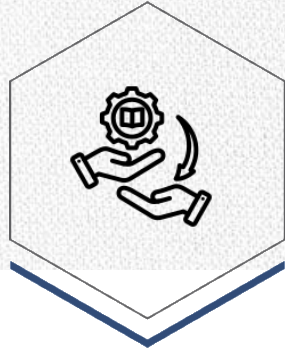
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Company Overview

02 
Business Overview

03 
Quarterly Highlights

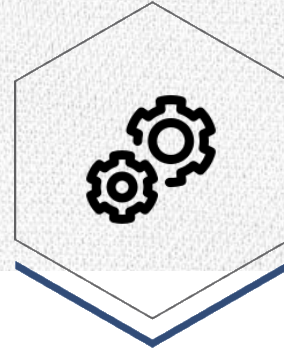
04 
Way Forward

An Integrated Industrial Packaging & Technical Textile Company



Who are we?

- A cost-effective, custom-engineered industrial packaging solutions company with a core focus on FIBCs and technical textiles



Integrated Manufacturing Platform

- FIBC-led packaging solutions
- Backward integrated manufacturing = cost + quality advantage



Export-led model

- ~70% exports | Europe largest market
- 80-85% Repeat business from long-standing customers



04

Manufacturing units



30+

Years of export
experience



50+

Years of operations



40+

Countries served



A2/BBB+

Short term/Long term
CRISIL Credit Rating

Key Milestones

1971-72

- Incorporated & Began production of woven sacks

2000-08

- Began FIBC manufacturing and established a BRC-certified food-grade finishing unit

2014

- First in Uttar Pradesh to install a rooftop solar plant

2018

- Established a new greenfield unit

2024

- Entered in Japan as a market

1986

- First to export PP Woven Sacks from India To Europe

2011

- Started manufacturing high-tenacity PP multifilament yarn

2016

- Bonus issue in the ratio of 2:1
- Adapted Lean Manufacturing Concept

2020-22

- Commissioned UV master batch plant and achieved BRCGS A+ Certification

2025-26

- Acquisition of Valex Ventures Ltd (UK)
- JV with Essegomma S.p.A. (Italy)
- New Capex for diversification into Technical Textiles

Strong Geographical Presence

Extensive presence across major global markets, serving customers in Europe, the Americas, Asia-Pacific, Africa, and Australia



Key Strengths



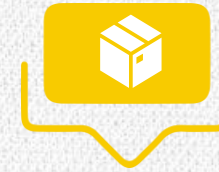
Legacy of Leadership

- Over 50 years of trust in industrial packaging, led today by a new generation driving innovation, sustainability, and growth—while staying true to our core values



Integrated & Diversified Portfolio

- In-house manufacturing of FIBCs, MFY yarn, PP woven sacks, and UV masterbatches
- Fully integrated model ensures cost efficiency and consistent quality



FIBC Economics, Not Commodity Packaging

- Increasing focus on FIBC and value-added applications
- Pricing driven by specifications, compliance, and customization rather than volumes



Strong Global Footprint

- Presence in 40+ countries, with ~70% manufacturing revenue from international markets
- Fully compliant with global regulatory standards
- Strong customer relationships driving repeat orders
- Strengthened by global collaboration (Acquisition, JV)



World-Class Infrastructure

- 4 manufacturing units, cleanroom facility for food-grade FIBC
- Continuous debottlenecking and expansion to enhance capacity and output
- Proprietary ERP system enables real-time, process-driven decision-making



Sustainability-Led Efficiency

- More than 60% of total energy met via solar power
- Committed to zero liquid discharge, rainwater harvesting, and EPR compliance
- All product lines designed to be fully recyclable

The KPL Advantage: Wide Product Range...

FIBC/Jumbo Bags



- Large, woven polypropylene (PP) containers for dry bulk and slurry handling
- Offered in standard, baffle, ventilated, and UN-certified variants
- Food-grade and pharma-grade options with cleanroom compliance
- Available in coated, uncoated, tubular, and flat fabric forms
- Anti-static options (Type A, B, C) for handling sensitive materials
- Sustainable variants available using recycled polypropylene (rPP)

Taslan Yarn



- High-performance PP Taslan yarn for premium and technical applications
- Used in outdoor furniture, upholstery, luggage and automotive interiors
- Higher realization compared to standard PP yarns, supporting margin expansion
- Sustainability-aligned through recyclability and durability

Fabrics



- Offered in Circular and Sulzer loom variants for diverse industrial applications
- Available in laminated, unlaminated, and ventilated formats
- Used for bulk packaging in agriculture, cement, chemicals, and industrial goods
- Optional liners enhance moisture protection and product safety
- Engineered for strength, reusability, and cost-effective transport

UV Master Batch



- In-house production of UV-stabilized masterbatches to improve weather resistance
- Enhances durability and performance of outdoor packaging and technical textiles
- Used internally and supplied externally for industrial and agricultural applications

Multifilament Yarn



- In-house production of multifilament (MFY), crimp, and monofilament yarns for industrial use
- Yarns used for weaving, stitching, and reinforcing flexible packaging solutions
- Products sold externally to textile, packaging, and technical fabric industries
- Supports backward integration, quality assurance, and margin expansion

Other Custom Products

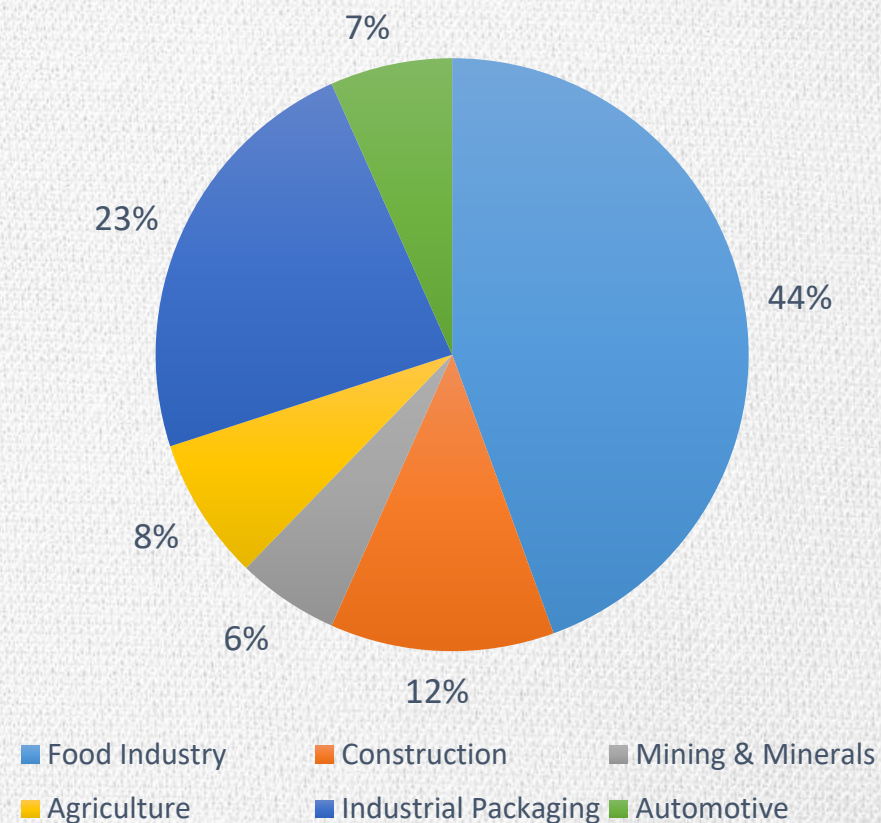


- Filler cords and liners used to reinforce industrial packaging and enhance barrier protection
- Specialized textile products including body bags, hospital-use materials, and medical-grade fabric solutions
- Manufactured webbing belts used in FIBC lifting loops for enhanced load-bearing strength
- Rainwear and water-resistant fabrics produced for niche, low-volume institutional demand
- Supports diversified revenue streams through small-scale, custom, or tender-based production

...Catering to a diverse range of Industries



Revenue Contribution %



Foray into B2C: Product Premiumization & New Growth Engines



Growth Engine 1 Premium PP Yarn (Value Added Products)



- High-performance PP yarn for premium & technical applications
- Used in outdoor furniture, upholstery, luggage, automotive interiors
- Higher realisation vs standard PP yarn
- Sustainability-aligned (recyclable, durable)
- Commercial production and sales of Taslan Yarn have commenced, marking successful operationalization of JV Project.



- Entry into fast-growing adjacent segment
- Greenfield non-woven facility (needle-punch technology)
- Applications: **Automotive, Geotextiles, Artificial leather, Exhibition carpets, Shoe Insoles**
- On track to commence commercial production from Q3 FY26-27

Growth Engine 2 Non-Woven Fabrics (Diversification)

Higher Margins

Portfolio Diversification

Reduced Cyclicity

ESG-Aligned Growth

Strategic Growth & Diversification Initiatives

Capacity Expansion – FIBC Division (Unit 3, Gajner Road)



- Ground floor has been completed, First and second floor are on track to be completed by 15th September 2026
- Adds 6,000 MT p/a over the next 5 years.
- Enhances value addition and profitability through higher FIBC conversion

Modern Roll Management System



- New automated roll storage facility to improves inventory control, space use, and safety
- Construction is on track and expected to be completed by September 2026

Trading Division Warehouse



- Construction of the new dedicated warehouse at Unit 3 has been completed; shifting from the rented premises has also been completed.
- Replaces rented facility; improves logistics and operational efficiency

Sustainability – central to long-term strategy



More than 60% of energy needs met through solar / green power



Zero Liquid Discharge (ZLD)



Rainwater Harvesting Systems



Fully Recyclable Product Designs



EPR-Compliant Operations



Continuous investment in circularity & traceability

16,167Kwp

Solar energy sourcing through various models

Long Term Open Access agreements totaling

12,375 KW

Solar Power



Q1 FY27 – Key Strategic Developments



**Expansion is on track in
Technical Textiles and
value-added product
segments**



**Commercial production and sales of
Taslan Yarn have commenced,
marking successful operationalization
of JV Project**



**Improvement in product
mix leading to margin
expansion**



**Continued focus on
renewable energy and
cost optimization
initiatives**



**Capacity expansion and infrastructure
on track to be completed on schedule**



**Strengthening of export
footprint across key
geographies**

Financial Snapshot

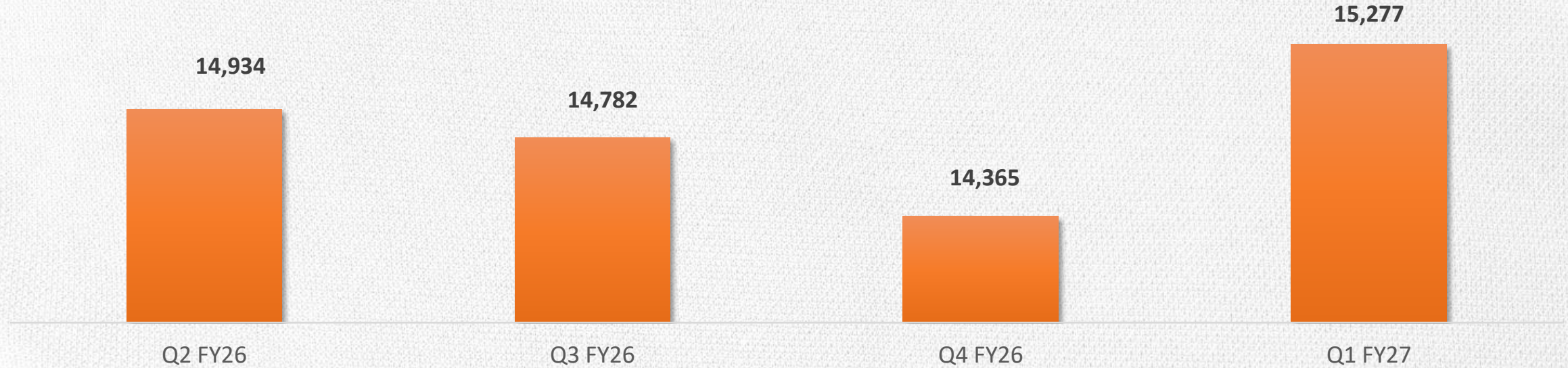
Particulars (Consolidated)	Q1		Growth (%)
(₹ Lakhs)	FY27	FY26	Y-o-Y
Total Income	20,893	18,261	14.41%
EBITDA	2,174	1,396	55.75%
Margin (%)	10.40%	7.64%	
Net Profit	1,168	723	61.49%
Margin (%)	5.59%	3.96%	
Basic EPS	4.68	3.15	48.67%

Particulars (Standalone)	Q1		Growth (%)
(₹ Lakhs)	FY27	FY26	Y-o-Y
Total Income	20,749	18,224	13.86%
EBITDA	2,219	1,396	58.98%
Margin (%)	10.69%	7.66%	
Net Profit	1,214	573	112.01%
Margin (%)	5.85%	3.14%	
EPS	4.96	3.01	64.87%

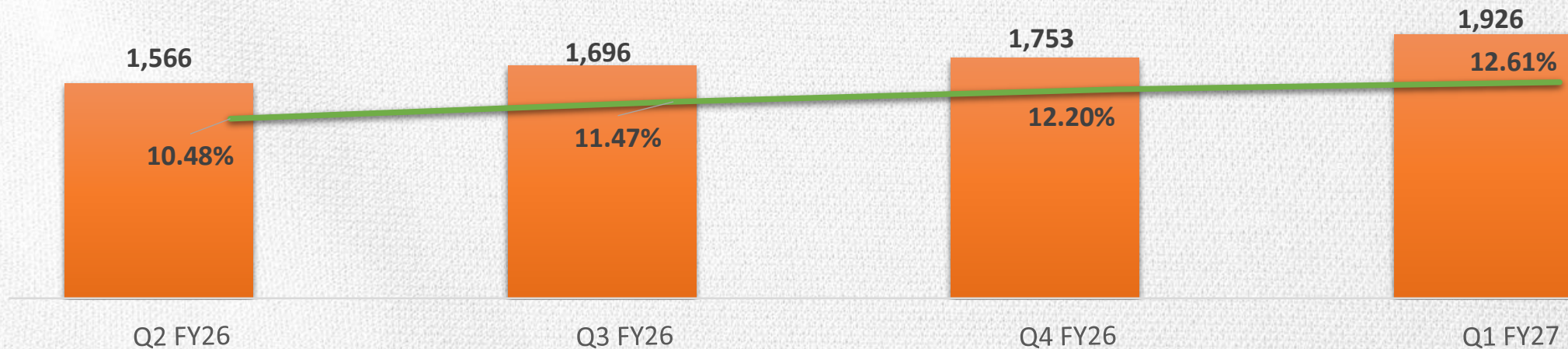
Revenue & EBITDA Trend - Quarterly

INR in Lacs

Revenue (₹ Ex. Trading)



EBITDA & EBITDA Margin (₹ Ex. Trading)

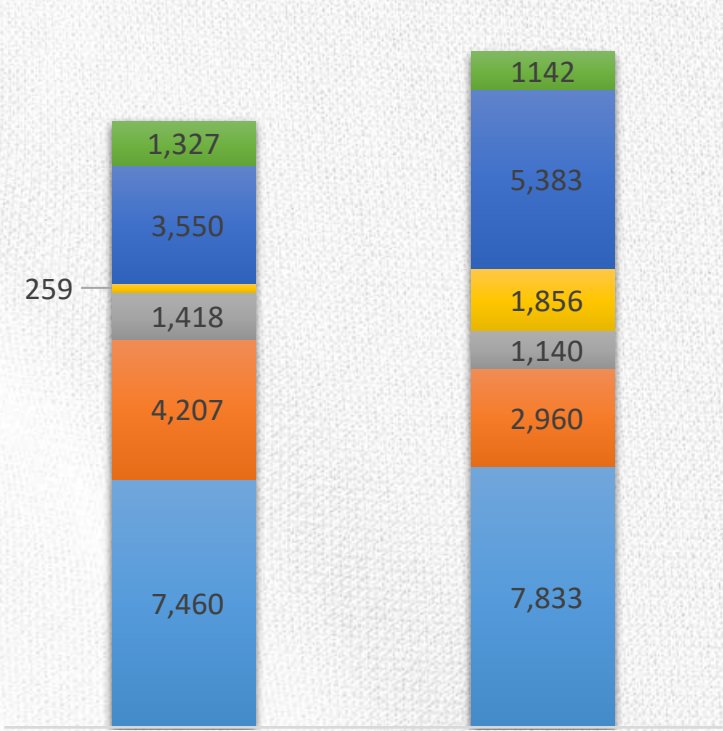


Q1 FY27 Product Mix & Exports



Products Wise Revenue Mix (₹)

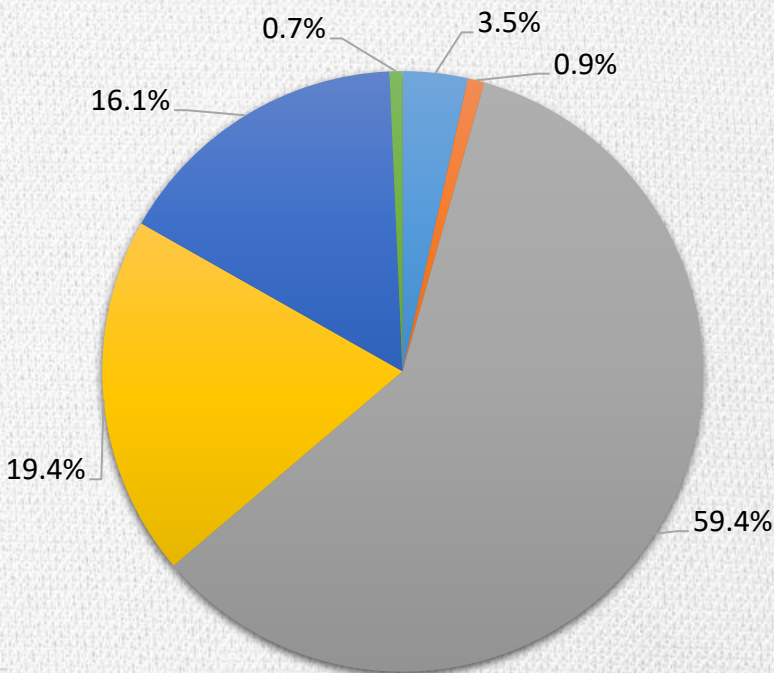
INR in Lacs



Products Wise Volume Mix (MT)



Continent Wise Exports (%)



FIBC Fabric MFY
Small Bags Trading Others

FIBC Fabric MFY
Small Bags Trading Others

Asia Australia Europe
South America North America Africa

Way Forward...



FIBC Remains the Core Growth Engine (B2B Backbone)

- Scale FIBC volumes through brownfield capacity expansion and higher utilisation
- Increased mix of food-grade, value-added and customised FIBCs
- Maintain export-led growth with focus on regulated markets



Entry into B2C-Linked Premium Applications

- Leverage premium PP yarn and non-woven fabrics for high-value consumer applications
- Focus on technology- and sustainability-driven use cases with higher margins
- Access B2C markets through OEM and brand partnerships
- Sales of Taslan yarn have commenced, and we remain on track to commission the Technical Textiles - Nonwoven Fabrics facility by Q3 FY26-27



Europe-Led Export & Brand-Led Growth

- Strengthening European presence through the acquisition of a UK-based company and a joint venture with an Italian company
- Enable closer customer engagement, better pricing control and faster product development
- Position Kanpur Plastipack as a premium solutions provider, not just a supplier



Disciplined, Capability-Aligned Diversification & Capital Allocation

- Disciplined, Capability-Aligned Diversification & Capital Allocation
- Expand into non-woven and specialty textiles in a phased, demand-led manner, aligned to existing capabilities
- Prioritise brownfield, fast payback investments while maintaining balance-sheet strength and credit discipline

Thank You

For further information, please contact
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