

Date: 27.11.2025

To,

National Stock Exchange of India Limited Exchange Plaza Bandra Kurla Complex Bandra (E) Mumbai-400051

#### Subject- H1 FY 2025-26 INVESTOR PRESENTATION

Dear Sir/ Madam,

In accordance with the applicable requirements and regulations of the Securities and Exchange Board of India (Listing Obligations and Disclosure Requirements) Regulations, 2015 and other applicable Regulations, we hereby inform you that the investor presentation in connection with the Half Year ended on September 30, 2025, is attached herewith.

CIN No: - U25203GJ2012PLC072513,

E mail: - CS@leadrubber.com, Website: - www.leadrubber.com

Phone:-+91 9898 270892,

This is for your information and record.

For Lead Reclaim and Rubber Products Limited

Jayeshbhai B Patel Managing Director DIN: 05007490

**Encl: As above** 







# COMPANY OVERVIEW



#### LRRPL AT A GLANCE



#### **Redefining Scrap Rubber Recycling**

We turn discarded rubber into high-performance, valuable products—seeing opportunity where others see waste. By combining advanced technology with eco-friendly practices, we create reclaimed rubber that meets and often exceeds industry standards. Our focus on quality, sustainability, and continuous innovation sets us apart in the rubber industry.





ISO Certified











Pre-consumer Clean Raw Recycling Materials



MSME Zed Certified



Recycling

PAH Free



12+ Years of Experience



11400MT+ Production Capacity



100+ Satistfied Customers



100% **Quality Tested** Products



**75%** Exports of Production



85% Capacity Utilisation



#### WHY CHOOSE US?





#### **Uncompromising Quality**

We are committed to delivering superior reclaimed rubber products. Through stringent quality control processes, we consistently exceed industry benchmarks, ensuring performance, reliability, and durability.

Our Values

Pioneering Sustainable Innovations
Embrace Lead, Shape Tomorrow



#### **Sustainable Practices**

We not only reclaim and repurpose scrap rubber but also strive to reduce environmental hazards, thus contributing to a greener planet.



#### **Customer-Centric Approach**

We prioritize long-term partnerships over short-term gains. Our customer-focused mindset is built on transparency, responsiveness, and shared success -fostering trust and mutual growth.



#### **OUR PRODUCTS**



Whole Tyre Reclaim Rubbers
Grades: LEAD WTRHT | LEAD
WTRHR | LEAD WTRSF | LEAD
WTR FINE

#### **Properties**

- Reduce power consumption
- High rate of curing
- Short & Fast Mixing
- Low heat buildup
- Low thermo plasticity
- Excellent Ageing
- Cost Reduction

#### **Featured Uses**

- Automobiles component
- Footwear
- Tires, Tread
   Rubber
- Conveyor belts
- Cycle Tyres

# Butyl Tube Reclaim Rubber Grades: LEAD BTR | LEAD BTRHT

#### **Properties**

- Excellent impermeability to gases
- High temperature resistance
- Flexible & ecofriendly
- Economical alternative to virgin rubber

#### **Featured Uses**

- Tire Inner Liner
- Adhesives
- Cables
- Industrial Pipes
- Rubber Products
- Butly Inner Tube

**Natural Tube Reclaim Rubber** 

**Grades: LEAD NR | LEAD NR HT** 

#### **Properties**

- SustainabilityEnvironment-
- Friendly
   Performance
- Versatile

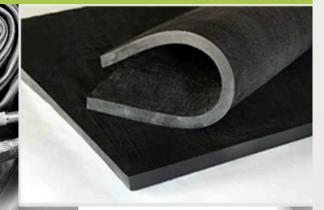
#### **Featured Uses**

- Natural rubber tubes for bicycle,
   2-3 wheeler, Light motor vehicle,
   truck etc.
- Automobile extruded parts
- Moulded rubber product & other extruded product









#### A MULTITUDE OF APPLICATIONS







### **OUR CLIENTELE**

















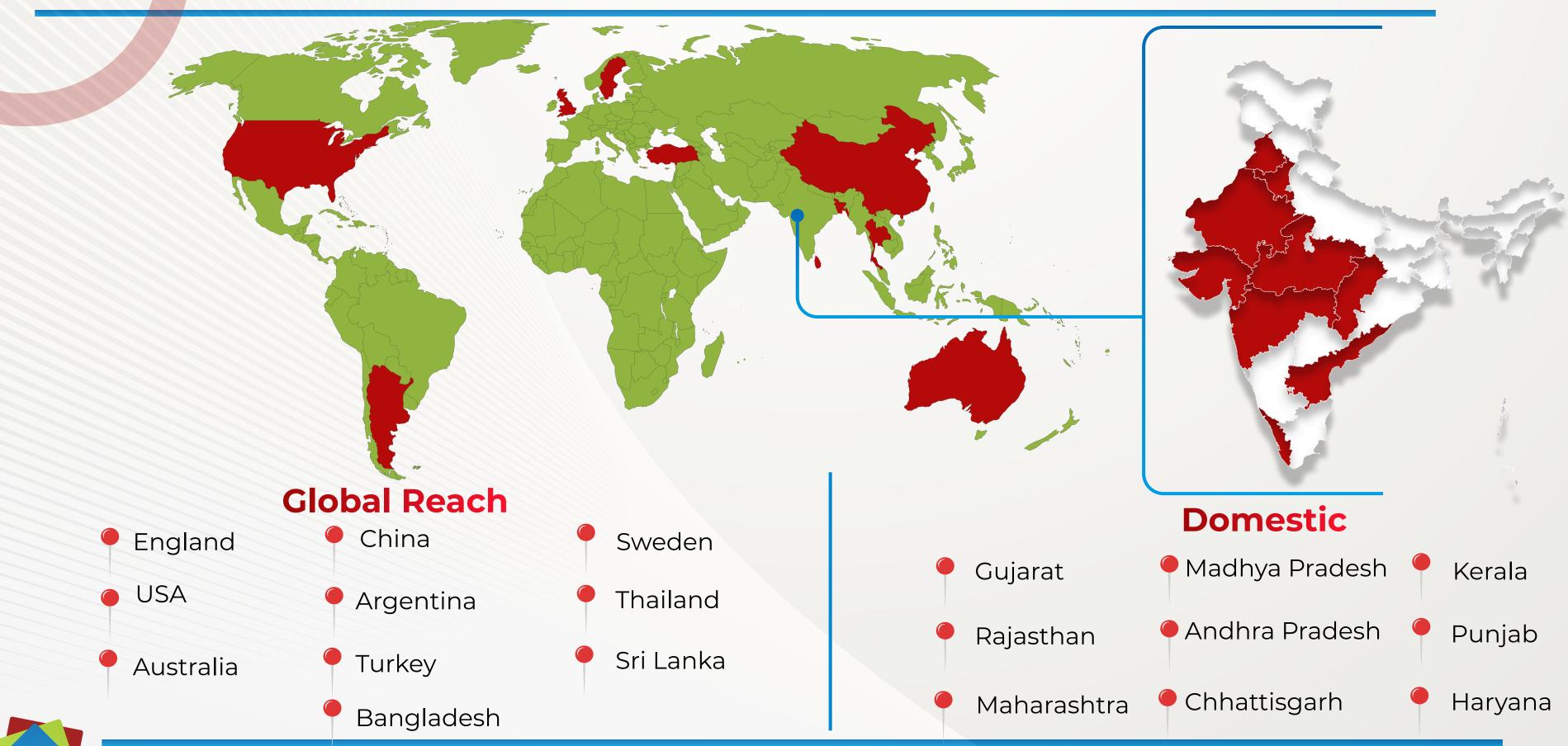






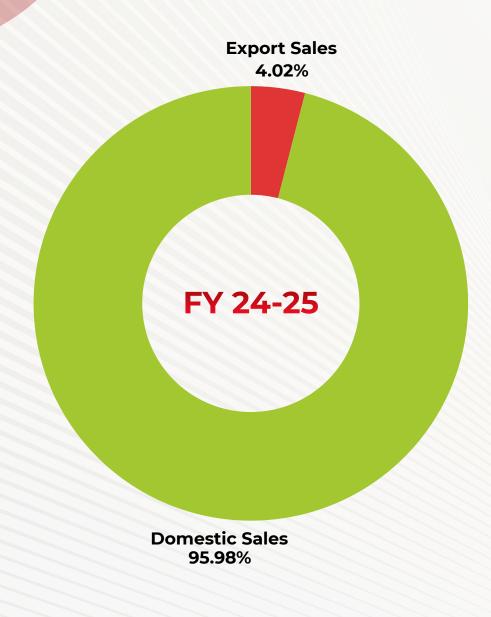
### **OUR GEOGRAPHICAL PRESENCE**

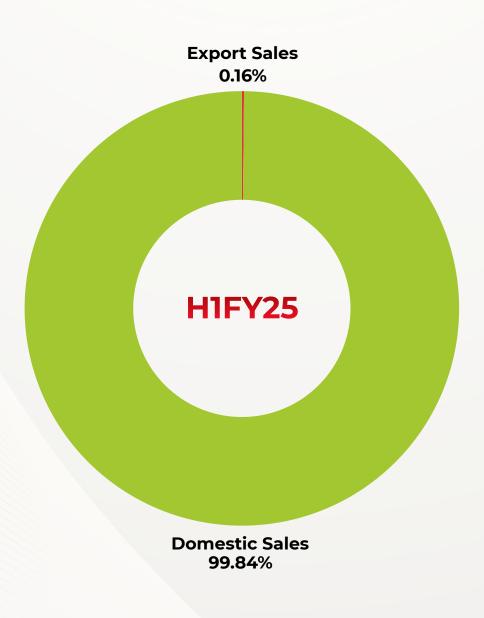


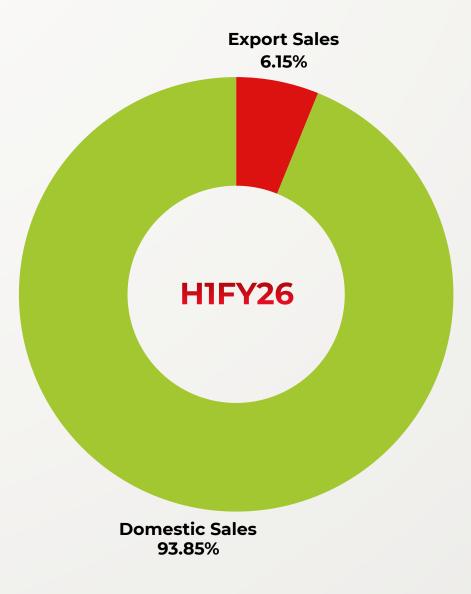


## REVENUE DISTRIBUTION: INDIA & OVERSEAS











#### **KEY HIGHLIGHTS - H1FY26**



#### **Expansion at Someshwar Industrial Estate:**

- Acquired approximately 9,300 sq. meters of land for a new facility.
- Construction is currently underway, with expected completion by **December 2025**.
- Facility will enhance production capacity and improve operational efficiency.
- Positioned to meet growing market demand in reclaimed rubber.

#### **Global Vendor Approval**

- Secured approved vendor status with a leading global tyre manufacturer.
- Strengthens the company's international market presence.
- Opens up new **export opportunities** and revenue streams.
- Establishes credibility as a **trusted supplier** for global industry players.

#### **Operational Enhancements**

- Reclaim Rubber Production: Commenced production using scrap rubber sourced from other manufacturers.
- Tyre Imports: Initiated imports to lower raw material costs.
- Automation Machinery: Added machinery to enhance quality, increase efficiency, and slightly reduce manpower costs.
- Machinery Investment: 20% advance payment already made; delivery expected January 2026.



#### **KEY HIGHLIGHTS - H1FY26**



# Renewable Energy Initiative

- Planning installation of a 1.25 MW solar power plant for captive consumption.
- Expected to reduce electricity costs by ~85%.
- Supports the company's sustainability and cost-efficiency goals.
- Aligns operations with global environmental and energy trends.

#### **Future Capex Plans**

- Planning investments in Electronic Waste Recycling and Solar Panel Recycling plants.
- Funding through a combination of debt and equity.
- Marks entry into sustainable waste management solutions.
- Supports long-term growth strategy and diversification of revenue streams.



#### SUSTAINABILITY AT OUR CORE



#### **Redefining Scrap Rubber Recycling**

We are committed to transforming discarded rubber into high-performance, eco-friendly materials turning waste into value.





By reclaiming scrap rubber, we help reduce landfill burden and conserve natural resources.

Continuous innovation and sustainable

Our advanced, green manufacturing processes are designed to minimize environmental impact at every stage.





practices are central to our operations, aligning profitability with planet-friendly outcomes.

This eco-conscious approach not only meets but often exceeds industry standards positioning us as a leader in sustainable rubber manufacturing





#### **KEY BUSINESS STRATEGY**



#### **Green Growth & Future Readiness**

- Introducing eco-friendly products and securing green certifications
- Transparent on environmental impact and active in key industry events
- globally Positioned as a progressive, responsible brand





#### **Process Technology & Control**

- Exploring advanced reclaim tech (e.g., devulcanization)
- Input tyre standardization
- Shift-wise dashboards for real-time monitoring



#### **Circular Economy Leadership**

- Leading manufacturer of reclaimed rubber and eco-friendly products
- Transforms waste tyres into valuable resources with technology-driven processes
- Serves diverse industries while promoting sustainability in domestic and global markets

#### Scalable Volume Growth

- Expanding capacity from 460 MT to 960 MT per month with scalable technology
- Strategic planning ensures competitive pricing and reliable supply for high-volume domestic and global clients





#### **Zero Waste Philosophy**

- Converts all scrap tyre components into reclaim rubber, powder, and tiles
- Plans sustainable management of steel and fibre waste
- Zero-waste approach reduces costs, ensures compliance, and attracts green funding



- Ensures quality via stringent lab testing, process monitoring, and client feedback
- Consistent performance builds lasting trust with Indian and global customers



# EPR GUIDELINES: UNLOCKING GROWTH FOR TYRE RECYCLING LEADERS



# MoEFC has introduced EPR norms for waste tyres

Extended Producer Responsibility means responsibility of producer of tyres to ensure environmentally sound management of waste tyres as per the provisions of this regulation.

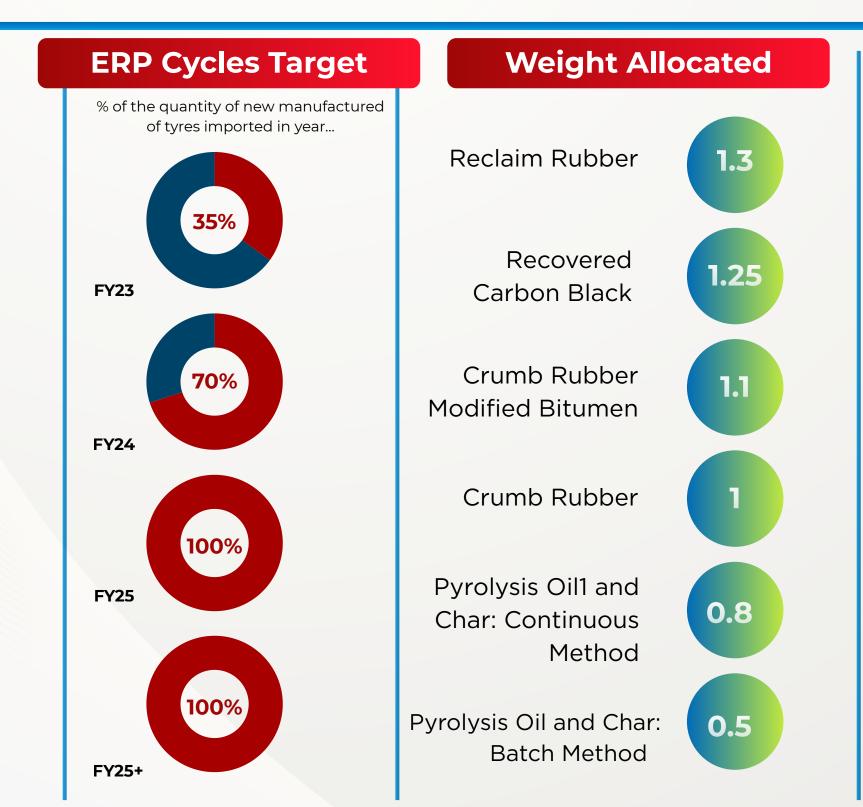
For Units established after 1st Apr. 2022, the EPR obligation shall start after two years (Y) and shall be 100% of the new tyres manufactured of imported in the year (Y-2)

After 2025, tyre manufacturers and importers are required to recycle 100% of new tires they produce or import.

Alternatively, they need to acquire EPR certificates equivalent to the quantity of tires produced or imported.

Certificates are issued via the CPCB portal.

Recyclers earn certificates based on the quantity of tires they recycle.



Quantity eligible for generation of EPR certificate: QEPR\*WP\*CF

#### **Cons.Factor**











## FROM SCRAP TO SUCCESS: TAPPING THE GROWING



#### **Cost Advantage Driving Demand**

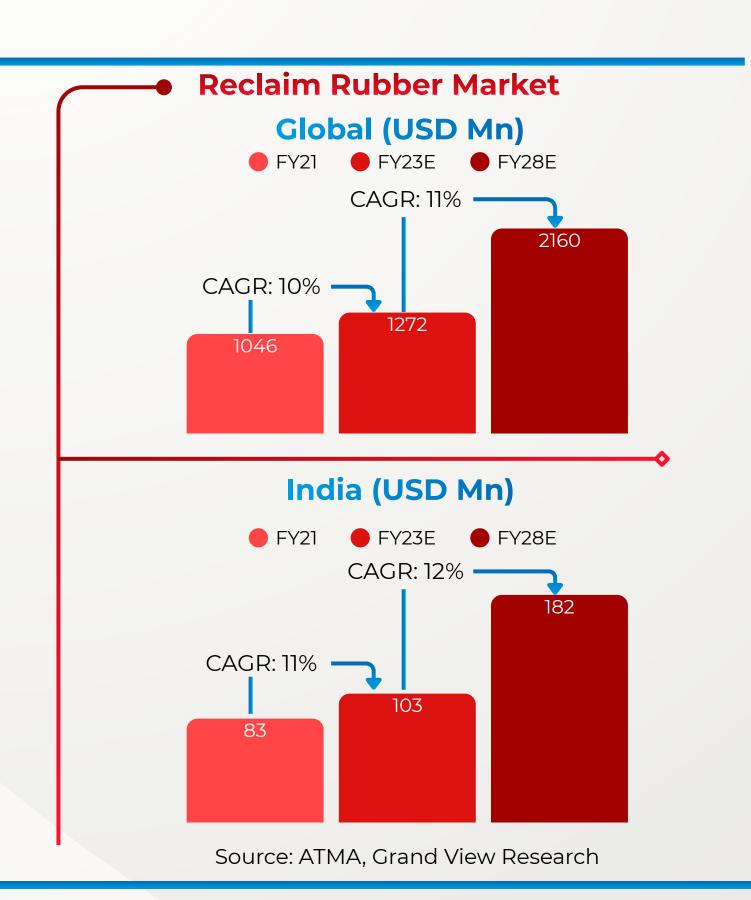
 Reclaimed rubber is cheaper than virgin rubber, offering significant material cost savings.

RECLAIMED RUBBER MARKET

- Lower energy consumption in processing reduces overall production costs.
- Especially valuable for cost-sensitive industries: automotive parts, footwear, consumer goods.

# Growth Opportunities in Emerging • Economies

- Rapid industrialization and urbanization boost demand in Asia, Africa, and Latin America.
- Key end-use sectors: automotive, construction, consumer goods.
- Abundant supply of used tyres and rubber waste supports local production.
- Government initiatives promoting recycling further enhance market potential.



#### THE MINDS SHAPING OUR JOURNEY



## Mr. Baldevbhai Patel Non-Executive Director

Mr. Baldevbhai Patel, is a Non-Executive Director and one of the founding promoters of our Company, having been associated with it since inception. He brings a wealth of experience spanning over a decade in the rubber industry and more than 25 years in the salt industry. His deep industry knowledge and strategic insight have been instrumental in guiding the Company's growth.

# Mr. Kalpesh Patel Whole Time Director

Mr. Kalpesh Patel, is the Whole-time director of our Company. He had previously associated in financial market over a period of 10 years. He has been on the board of our Company since January 2014 as a Director.

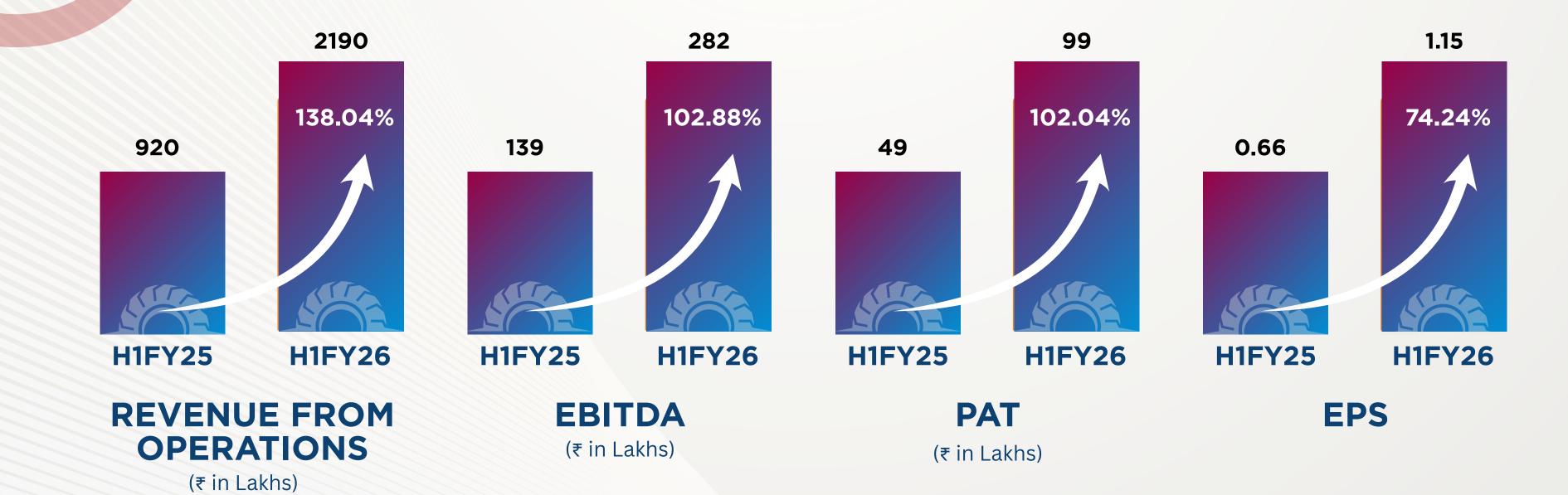
# Mr. Jayeshkumar Patel RECLAIM Rt Managing Director

Mr. Jayeshkumar Patel, is the Managing Director and one of the founding promoters of our Company, having been associated with it since its inception. With over a decade of hands-on experience with the Company, he has played a key role in driving its strategic growth and operational excellence.



#### H1 FY26 FINANCIAL HIGHLIGHTS







### HALF YEARLY CONSOLIDATED FINANCIAL PERFORMANCE



PARTICULARS (₹ in Lakhs)	H1FY25	H2FY25	H1FY26	НоН%	YoY%
Revenue from Operations	920	2192	2190	-0.09%	138.04%
Total Income	926	2200	2196	-0.18%	137.15%
Total Operating Expenses	781	1961	1908	-2.70	144.30
EBITDA (Excluding OI)	139	231	282	22.08	102.88
EBITDA (Excluding OI) %	15.11	10.54	12.88	22.19	-14.77
Interest Cost	31	33	53	60.61%	70.97%
Depreciation & Ammortisation	48	72	92	27.78%	91.67%
Profit Before Taxes	66	134	143	6.72%	116.67%
Profit After Taxes	49	97	99	2.06%	102.04%
Earnings Per Share (₹)	0.66	1.23	1.15	-6.50%	74.24%



#### SAFE HARBOUR



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# THANKYOU

Let's Turn Waste into Worth, Together







