

Date: 27.05.2026  
ATS\_F&A\_AnN\_FY2627\_205

To,  
The Listing Compliance Department  
National Stock Exchange of India Limited,  
Exchange Plaza, Plot no. C/1, G Block,  
Bandra-Kurla Complex Bandra (E)  
Mumbai - 400051.

**Symbol: ANLON**

Dear Sir/Madam,

**Sub : Investor presentation for the Financial Year ended 31<sup>st</sup> March 2026**

Pursuant to the requirements of Regulation 30 of the Securities Exchange Board of India (Listing obligation and Disclosure Requirements) Regulations, 2015, we enclose herewith Investor presentation on the Financial Results of the Company for the Financial Year ended 31<sup>st</sup> March 2026.

We request to take the above information on your records.

Thanking You,  
**For Anlon Technology Solutions Limited,**

Unnikrishnan  
Nair P M

Digitally signed by Unnikrishnan  
Nair P M  
DN: cn=Unnikrishnan Nair P M,  
c=IN, o=Personal,  
email=unni.krishnan@anlon.co.in  
Date: 2026.05.27 18:10:05 +05'30'

**Mr. Unnikrishnan Nair P M**  
**Managing Director**  
**DIN: 01825309**  
**Add: No. 5001, PMC Apartments,**  
**Doddaballapur Road, Yelahanka, Bangalore-560 064**

**Registered Office:** No. 406, 93 East Building, Shanti Nagar,  
Mahakali Caves Road, Andheri East, Mumbai – 400 093.  
Ph: 022 46095203

**Corporate Office:** No. 40, Sy. No. 50, Adinarayanahosahalli  
Industrial Area, Doddaballapura 4<sup>th</sup> Phase, Adinarayanahosahalli  
Village, Doddaballapur, Bangalore – 561203.  
Ph: +91 8095550088



# ANLON

## TECHNOLOGY SOLUTIONS LIMITED

#MAKE IN INDIA

INVESTOR PRESENTATION

*H2 FY26 & FY26*





# SAFE HARBOUR

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This Presentation has been prepared by the Company based on information and data which the Company considers reliable, but the Company makes no representation or warranty, express or implied, whatsoever, and no reliance shall be placed on, the truth, accuracy, completeness, fairness and reasonableness of the contents of this Presentation. This Presentation may not be all inclusive and may not contain all of the information that you may consider material. Any liability in respect of the contents of, or any omission from, this Presentation is expressly excluded.

This presentation contains certain forward looking statements concerning the Company’s future business prospects and business profitability, which are subject to a number of risks and uncertainties and the actual results could materially differ from those in such forward looking statements. The risks and uncertainties relating to these statements include, but are not limited to, risks and uncertainties regarding fluctuations in earnings, our ability to manage growth, competition (both domestic and international), economic growth in India and abroad, ability to attract and retain highly skilled professionals, time and cost over runs on contracts, our ability to manage our international operations, government policies and actions regulations, interest and other fiscal costs generally prevailing in the economy. The Company does not undertake to make any announcement in case any of these forward looking statements become materially incorrect in future or update any forward looking statements made from time to time by or on behalf of the Company.

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## Result Summary

H2 FY26 Highlights  
Management Commentary  
Key Highlights

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## About Us

Company Overview  
Products & Segments  
Business Model  
Management

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## Growth Drivers

Product Introducer & Entering the High-Utilization Growth Phase  
Key Strengths

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## Financial Performance

Income Statement  
Balance Sheet  
Key Ratios

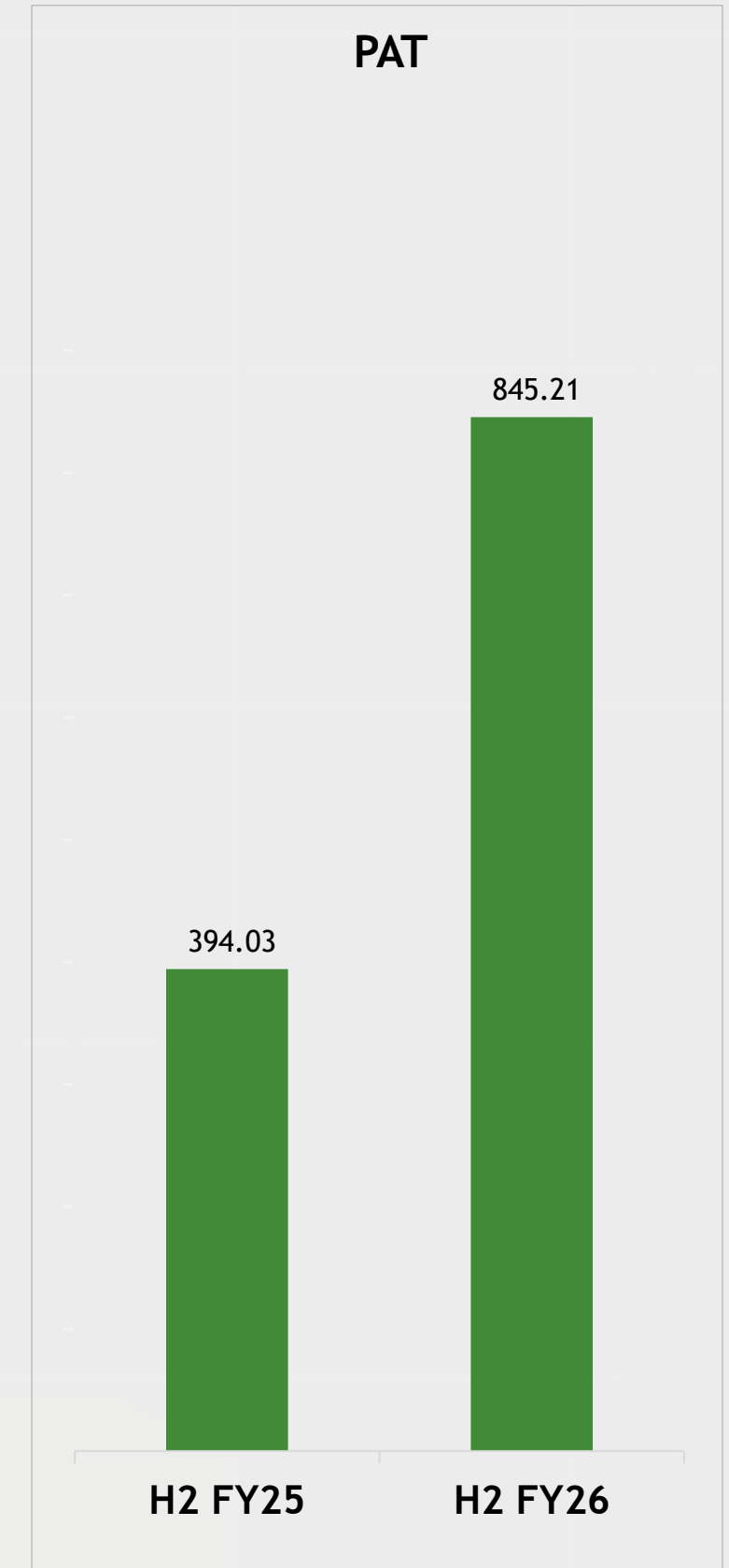
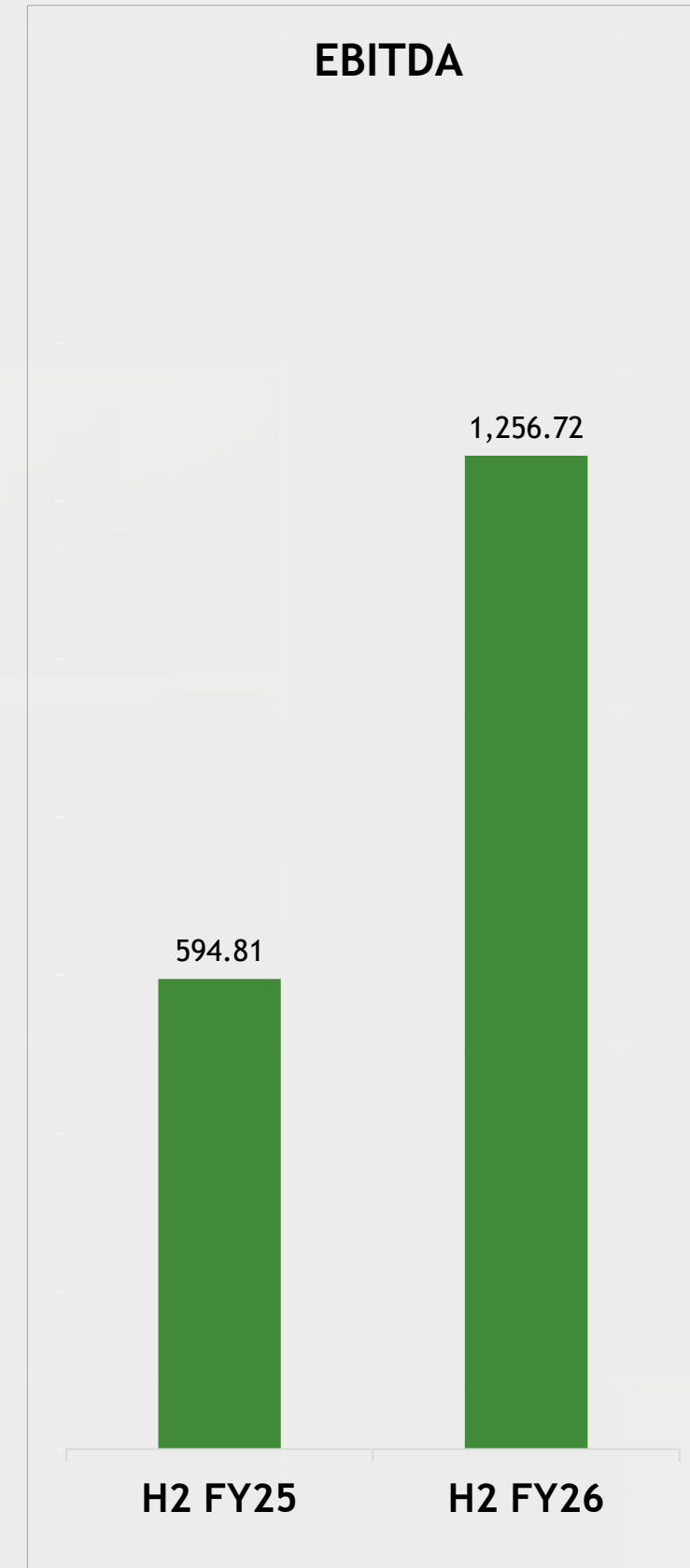
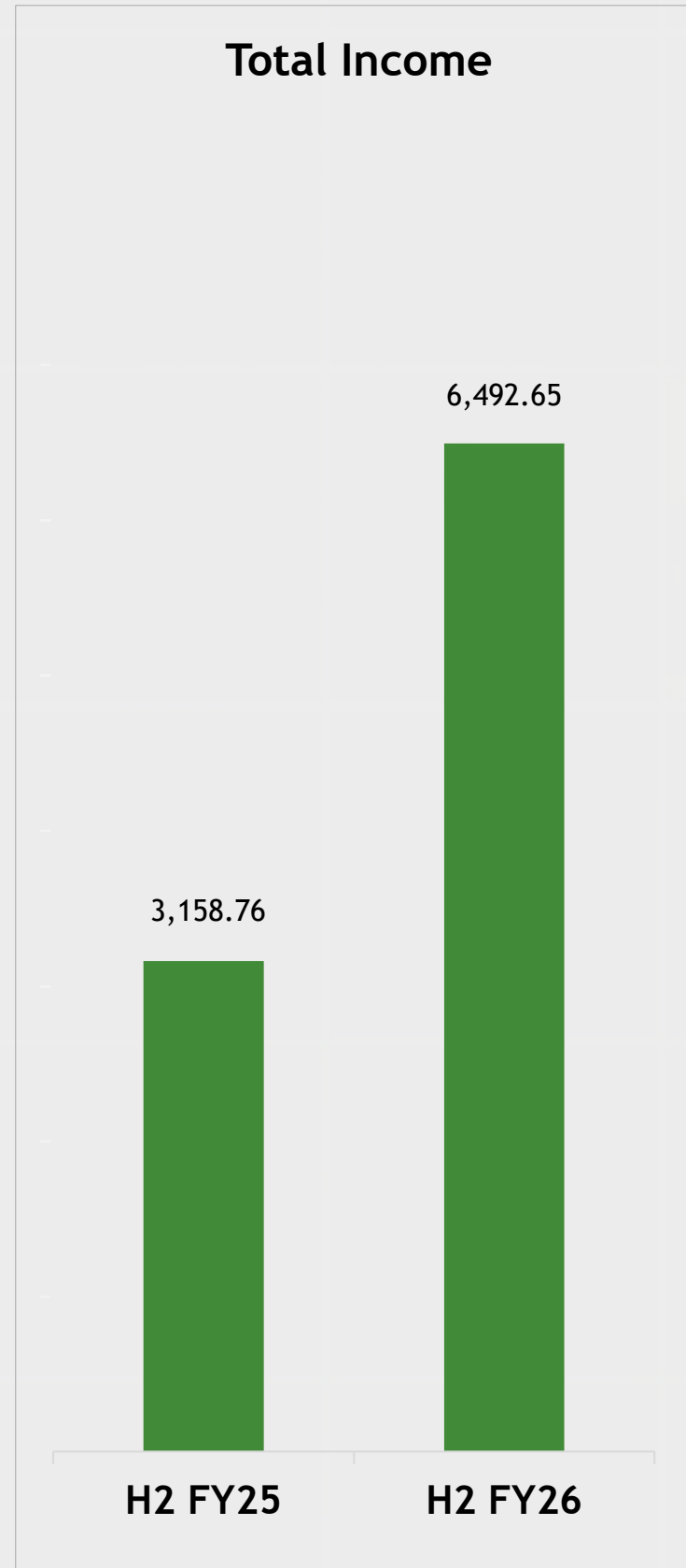


**TABLE OF CONTENT**

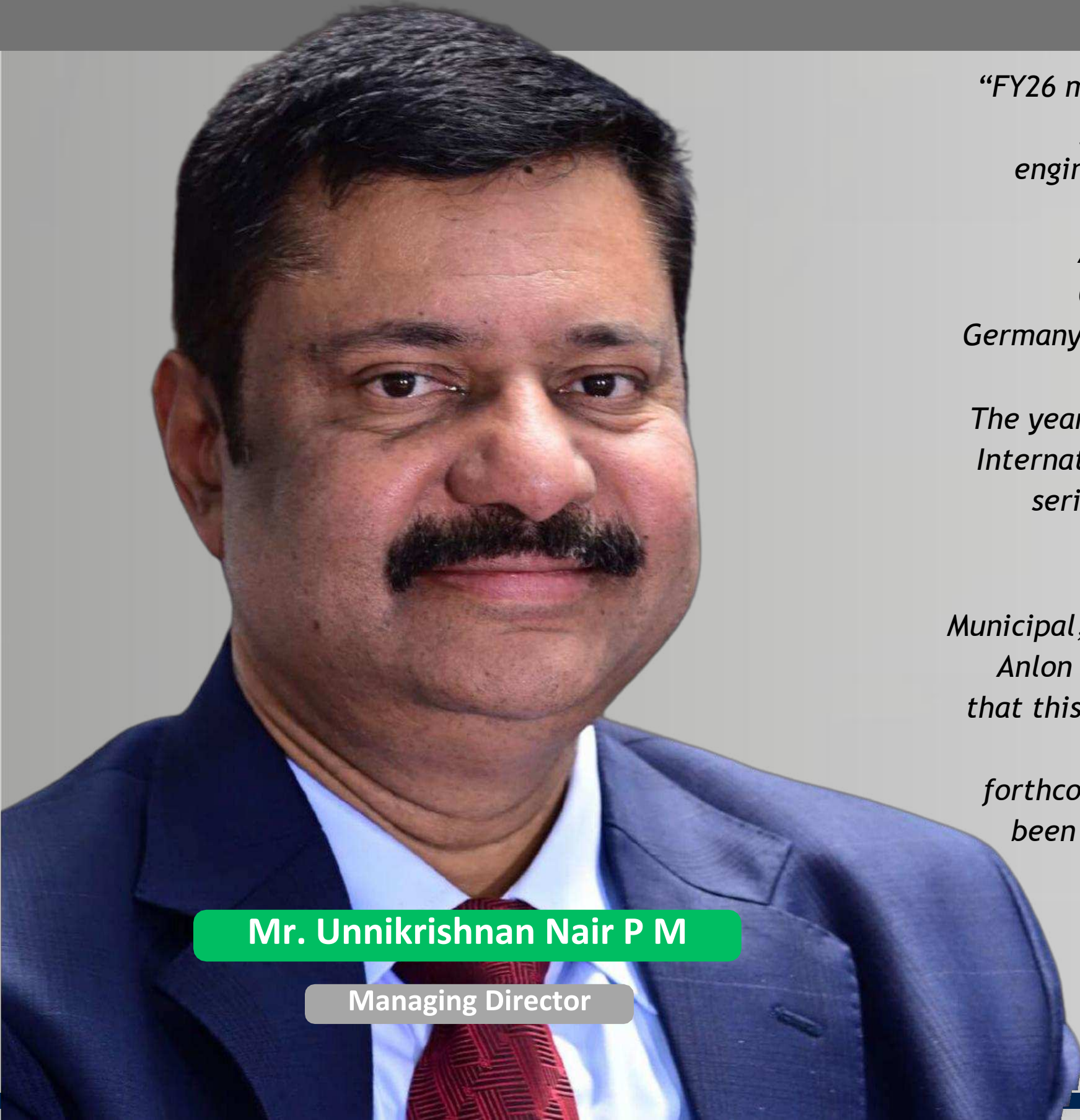
# Profit & Loss Statement – H2 FY26 (In ₹ Lakhs)



Particulars	H2 FY26	H2 FY25
Revenues	6,453.51	3,117.34
Other Income	39.14	41.42
<b>Total Income</b>	<b>6,492.65</b>	<b>3,158.76</b>
Cost of Raw Material Consumed	1,524.14	716.55
Purchase of Stock-in-trade	1,045.85	1,575.70
Direct expenses	1,013.03	686.41
Changes in inventories of work-in-progress & stock-in-trade	349.72	(1,258.54)
Employee costs	801.51	537.84
Other expenses	501.68	305.99
Total Expenditure	5,235.93	2,563.95
<b>EBITDA</b>	<b>1,256.72</b>	<b>594.81</b>
Interest Costs	60.49	27.59
Depreciation	60.32	38.49
<b>PBT</b>	<b>1,135.91</b>	<b>528.73</b>
Tax	290.7	134.7
<b>PAT</b>	<b>845.21</b>	<b>394.03</b>



# From MD's Desk



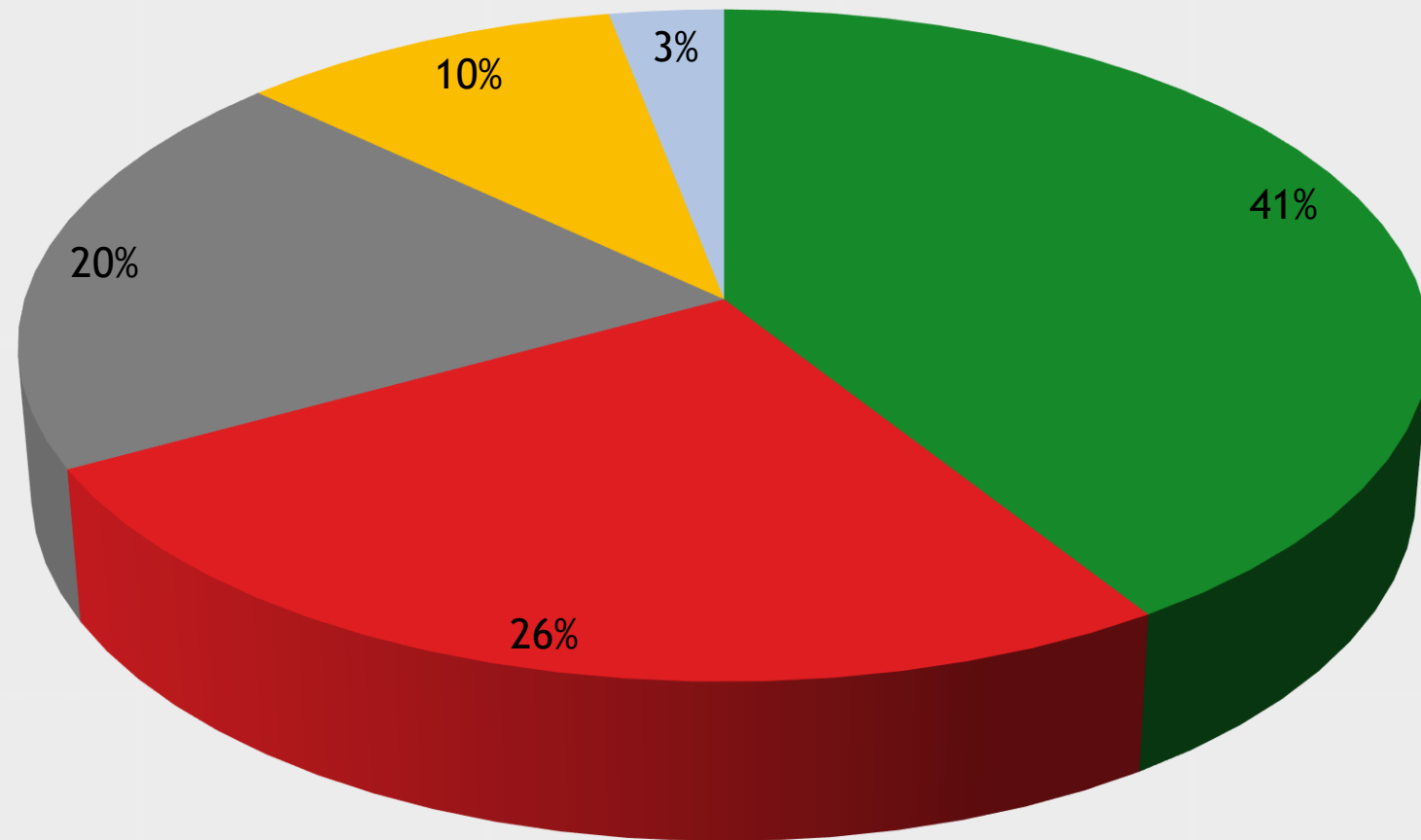
**Mr. Unnikrishnan Nair P M**

Managing Director

*“FY26 marked a significant milestone with the successful refurbishment of the world’s largest firefighting vehicle for Goa International airport and delivery of multiple indigenously engineered solutions. Another noteworthy feat is the assembly and supply of India’s first “Make in India” Turntable Ladder with Rescue Lift to the Government of Goa. Anlon also has become the first manufacturer of in India to have received the EN14043 Conformity Certificate for the continuous manufacture of this machine from TUV-SUD, Germany, who are a world-renowned organization for Quality and Standards Certification. This also is a first for any Indian Company. The year 2026 is another significant year for us, as our long-term associates, M/S ROSENBAUER International A.G Austria, has made a strategic decision to join hands with Anlon for getting a series of fire engines manufactured from Anlon’s Bangalore facility. This key step extends Anlon’s reach beyond the borders of India. Another major milestone achieved by Anlon in FY26 is joint decision with M/S BUCHER Municipal, Switzerland to manufacture their world-renowned Sewage Cleaner machines in India. Anlon will also be responsible to promote this range of machines throughout India. He added that this period reflected the first meaningful commercial outcome of the Company’s Make-in-India strategy. With Rs. 110.15 crore orders in hand as on March 31, 2026, along with forthcoming orders, we’re positioned for sustained profitable growth. In conclusion, FY26 has been the strongest year in the Company’s history, both in terms of deliveries and strategic, future-oriented initiatives.”*

# Order Book Snapshot

## FY26 Orderbook % Share



■ Manufacturing & Assembly ■ Trading ■ AMC ■ Spare Parts ■ Commission

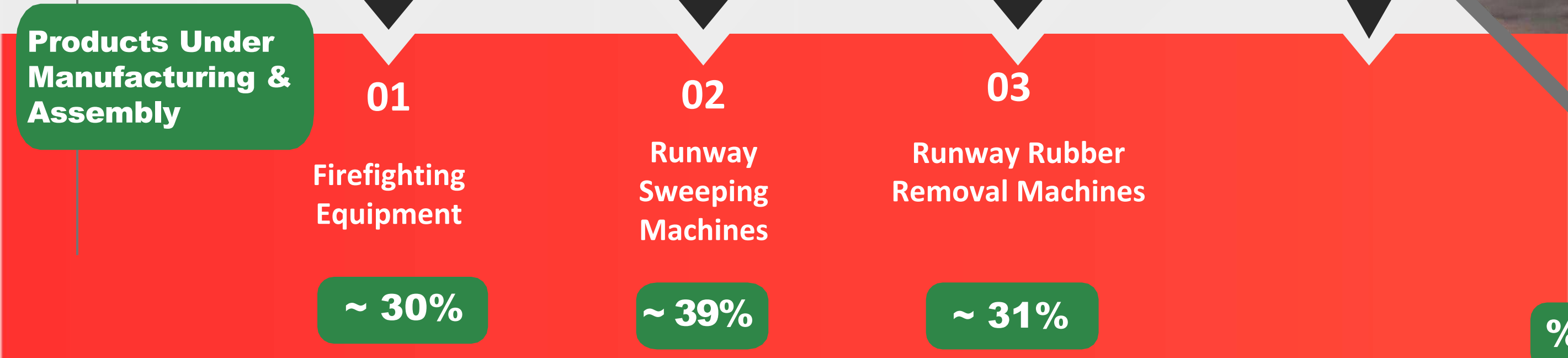
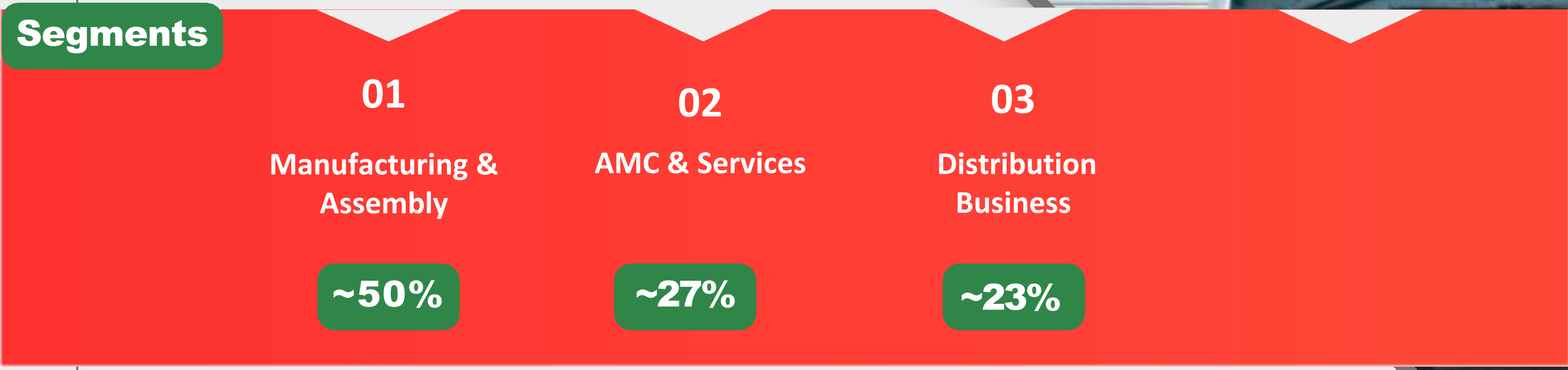
Total order book of ~₹110.15 Cr as of March 31, 2026

Well-diversified across manufacturing, trading, and services

Strong contribution from Make-in-India and value-added solutions

Healthy mix of execution + recurring revenue segments (AMC & spares)

# Products & Segments



**% as percentage of revenues**

## 01 Execution Highlights

- Strong execution across airport infrastructure projects
- Delivery of specialized equipment including:
  - Rubber removal systems
  - Rapid intervention vehicles
  - Foam mist vehicles
- Completed refurbishment of world's largest firefighting vehicle (Goa Airport)

## 02 Revenue & Business Mix

- Growth driven by:
  - Increased indigenous manufacturing
  - Higher participation in airport infrastructure projects
- Strengthened revenues from:
  - Supply & commissioning
  - Service income (firefighting systems)

## 03 Manufacturing & Capability Milestones

- Achieved EN 14043 certification from TÜV SÜD
- First Indian manufacturer for Turntable Ladder with Rescue Lift
- Developed indigenous runway cleaning solutions
- Emerged as sole qualified bidder in key tender

# About Us

- 01** Company Overview
- 02** Products & Segments
- 03** Business Model
- 04** Manufacturing & Clients
- 05** Management





# Company Overview

The Company is engaged into engineering services provider and a manufacturer of infrastructure maintenance and life saving equipment. Products and services offered by the Company are applied in aviation infrastructure, urban infrastructure and petrochemical facilities. Together with world renowned partners, we have established a platform to offer reliable equipment that employ state of the art technology to markets belonging to India and outside India border.

## Our Products

Mobile Fire Fighting Trucks, Runway Rubber Removal Machine, Sweeping Machine, Runway Friction Testing Machine, Disable Aircraft Recovery Kit, Baggage Handling System, Side Loaders, Fire Blankets and Line Lazer Marking Equipment, Grass cutting and collection machines.

Collaborations with leading original equipment manufacturers(OEM) worldwide.

Revenue Segment Mix for FY26 comprised **Manufacturing & Assembly (~50%), AMC & Services (~27%) and Distribution Business (~23%).**



# Products



Refurbished Model -  
World's Largest Airport  
Fire Engine

**#MAKE IN INDIA**

# Products



- ↑ Rubber Removal Machine &
- ← Rapid Intervention Vehicle

**#MAKE IN INDIA**

# Products



Our first “Make In India”  
Runway Rubber/Paint  
Removal Machine



# Products



# Fleet Under Our Care – ARFF (Aviation Sector)



- Custom-engineered chassis for ARFF applications.
- All-wheel drive (4x4, 6x6, or 8x8 configurations)
- Built for high-speed response and off-road capability
- Powerful engines
- Designed to carry heavy loads, including large water, foam, and dry chemical tanks.

# Fleet Under Our Care – Aerials



Platform on 8x4 Chassis



Aerial Ladder on a 4x2 Chassis



Aerial Ladder on a 6x4 Chassis

- High-performance aerial rescue and firefighting vehicles
- Available in various ladder lengths.
- Built on an Indian commercial chassis, integrated with Rosenbauer's advanced firefighting systems.
- Equipped with hydraulically operated telescopic ladders/boom section
- Safe and ergonomic rescue cages with high load capacities for personnel and equipment.
- CAN-bus based control systems ensure precise, safe, and intuitive ladder operation.
- Automatic leveling systems and stabilizers
- Designed for quick setup, minimal crew operation, and maximum reach.
- Fully compliant with EN 14043 / NFPA 1901 standards for aerial firefighting appliances

# Aerials- Make In India – 1st Unit to GOA Fire



- TTL 42 - First Unit supplied to Goa Fire
- Built on Indian commercial chassis - Eicher integrated with Rosenbauer's SKD Ladder .
- Fully compliant with EN 14043 certified by TUV SuD for aerial firefighting appliances

# Aerials- TUV SUD – EN14043

EXAMINATION REPORT N° IND-AN-TL01-25015-04-2026



overload test <i>Überlastprüfung</i>	(5.1.3.2) test at the boundary of free-standing with 3 persons $\Theta = 180^\circ$ (Freistandgrenze)	(5.1.4.2) test at the boundary of free-standing with 1 person $\Theta = 90^\circ$	test of proper functioning <i>Funktionsprüfung</i>	automatic stopping <i>Automatische Abschaltung</i>
elevation angle <i>Aufrichtewinkel</i> $\alpha$	65,3	45,0	test of overload protection device <i>Prüfung Überlastsicherung</i> ( $\alpha = 0^\circ, L_L = 21,9 \text{ m}, P_p = 75 \text{ kg}$ )	<i>fulfilled</i> <i>in Ordnung</i>
extension <i>Leiterlänge</i> $L_L$ m	39,1	23,5	test of safety devices: <i>Prüfung der Sicherheitsvorrichtungen:</i>	<i>fulfilled</i> <i>in Ordnung</i>
nominal rescue height <i>Nennrettungshöhe</i> $h_N$ m	39,20	19,82	test of fitness for purpose: <i>Prüfung der Gebrauchstauglichkeit:</i>	<i>fulfilled</i> <i>in Ordnung</i>
horizontal projection <i>Ausladung</i> l m	10,8	12,5	test of impact protection: <i>Prüfung der Anstoßsicherungen:</i>	<i>fulfilled</i> <i>in Ordnung</i>
test load <i>Prüflast</i> $P_p$ kg	405 + Pz	load in rescue cage 90 kg im Korb	Test of the automatic levelling device: <i>Prüfung der Nivelliereinrichtung:</i>	<i>fulfilled</i> <i>in Ordnung</i>
rescue height loaded <i>Rettungshöhe belastet</i> h m	38,77	-	weather conditions: sunny 32-33 °C <i>Witterungsverhältnisse</i> sonnig	maximum rescue height (m) : <b>41,60 m</b>
rescue load after loading / <i>Rettungshöhe nach Entlastung</i> h m	39,18	19,78	turntable ladder comply with standard EN 14043 : YES <i>Drehleiter entspricht der Norm 14043:</i> ja	program version : <b>2603</b>  <b>EX N° IND-AN-TL01-25015-04-2026</b> <b>work order number: A2EA043</b>
		<ul style="list-style-type: none"> <li><math>P_p</math> residual force</li> <li><math>P_N</math> test load</li> <li><math>P_N</math> nominal load</li> <li><math>L_L</math> extension length</li> <li><math>h_N</math> nominal rescue height</li> <li><math>h_N, h_N, h_N</math> rescue height</li> <li><math>l, l, l</math> horizontal projection</li> <li><math>l</math> nominal horizontal projection</li> <li><math>\alpha</math> elevation angle</li> <li><math>G_N</math> free standing boundary</li> <li><math>G_N</math> boundary</li> <li><math>K</math> rescue cage</li> <li> area of free standing</li> <li> area of supported ladder</li> </ul>	<p>Goa India, April 21st 2026</p>  <p><i>Tomas Josef</i></p> <p>inspected (Signature) / Geprüft (Unterschrift)</p>	 <p>ACC Service</p>

# Fleet Under Our Care – Industrial Fire Trucks



Industrial Fire Engine



Rosenbauer Fire Truck on Volvo 6x6 Truck

- Configurable chassis options
- Great mobility in even terrain
- Special solutions for quick help during disaster operations
- Safe support of fire departments in operation
- Special vehicle concepts for special requirements

# Our Fleets – Cleanjet



Cleanjet - 6x2 Chassis



Cleanjet - 6x2 Chassis "AAI Airports"

- Runway Rubber Removal & Paint Removal Machines
- Ultra-high-pressure (UHP) water jets - environmentally friendly (no chemicals).
- Cleans rubber and contaminants while preserving runway friction and without damaging the pavement surface
- Can be mounted on Commercial truck chassis, trailers.
- Vacuum recovery systems to remove waste-water and debris.
- Configurable work time.

# Our Fleet – Sweeping Machines



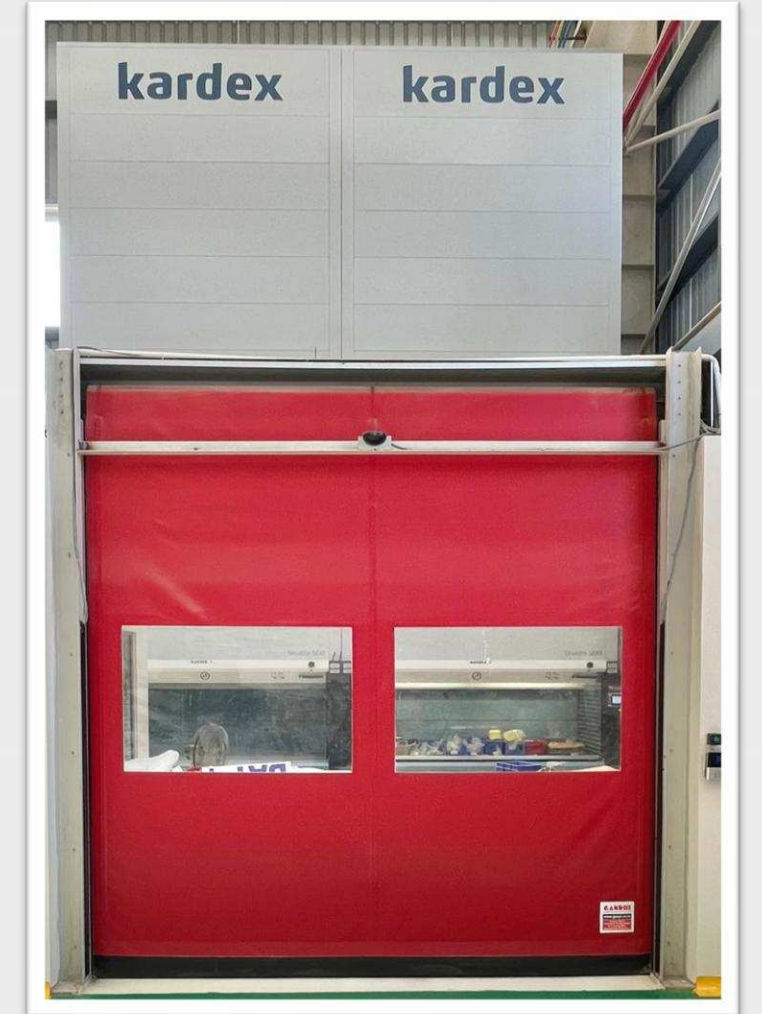
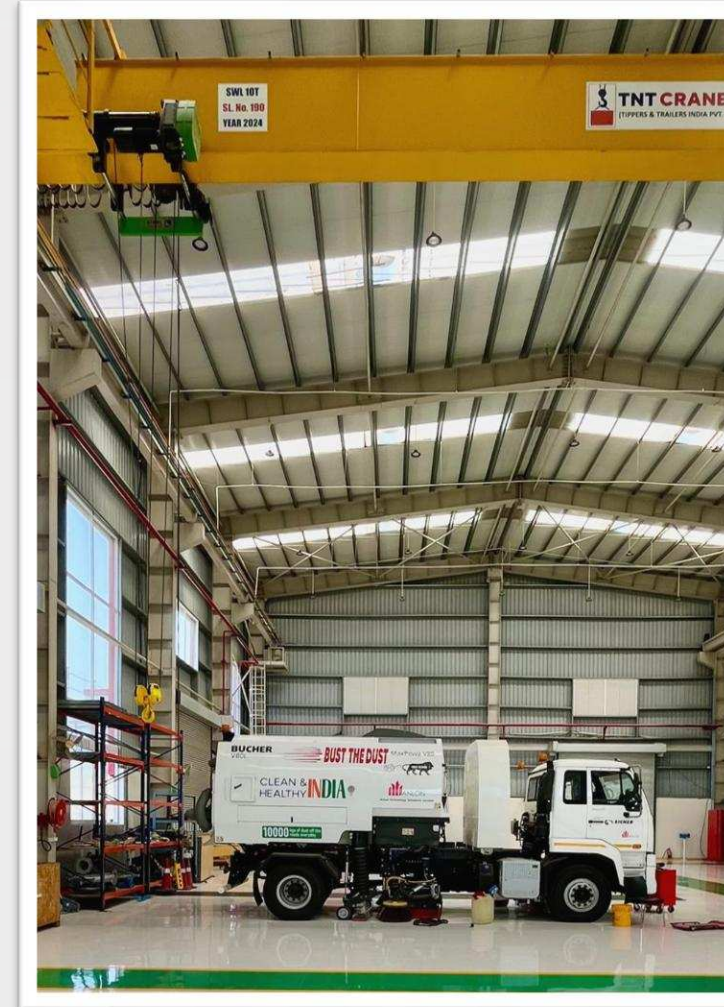
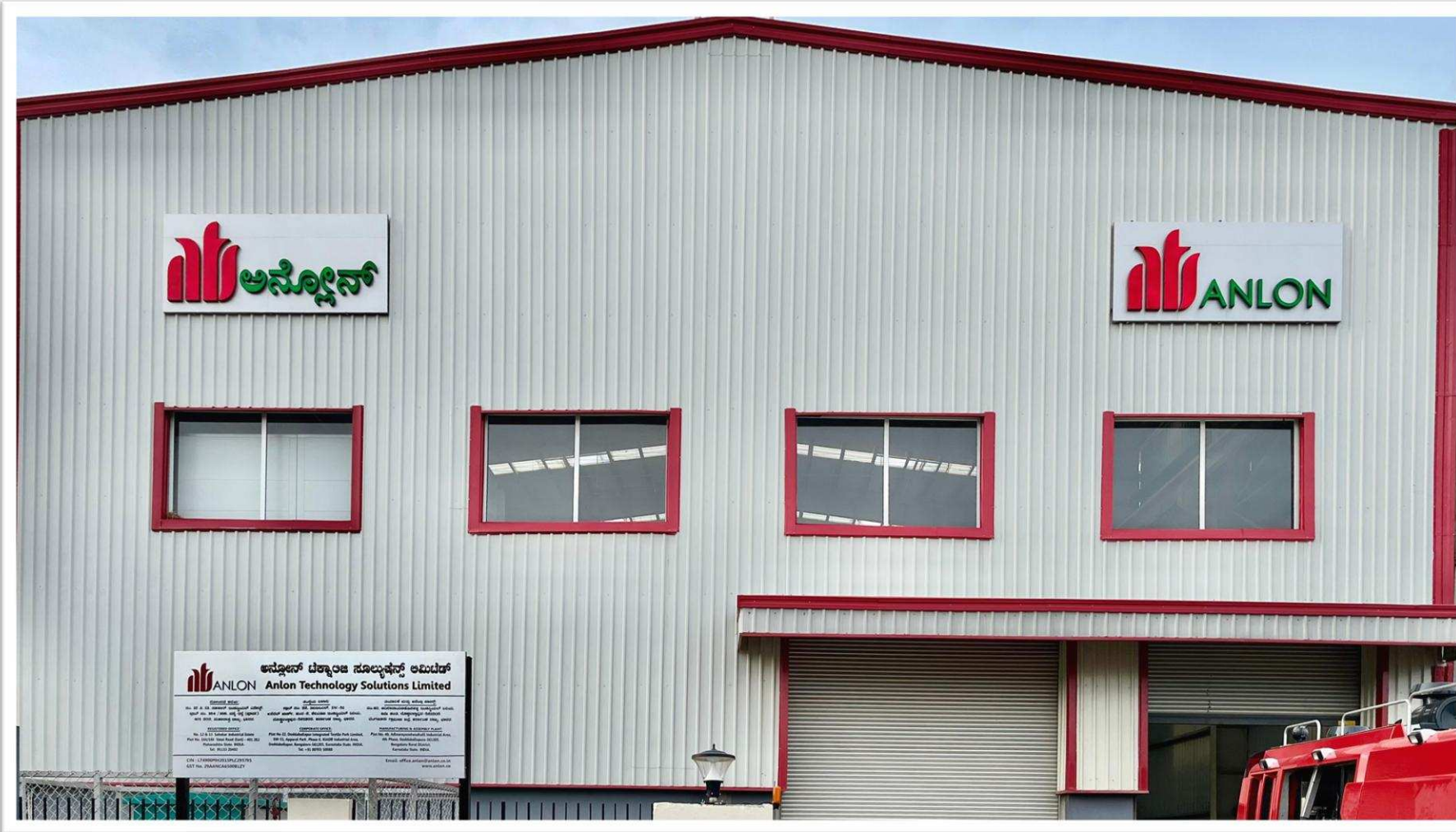
Bucher Sweeper in a 4x2 Chassis



Bucher Sweeper in a 4x2 Chassis

- High-performance street sweepers
- Urban, industrial, municipal and Airport cleaning applications.
- Available in compact, mid-size, and truck-mounted configurations
- Equipped with advanced suction and sweeping systems
- Features low-emission engines (Euro VI / electric options) for sustainable urban operations.
- High-capacity hoppers and efficient water recirculation systems.
- User-friendly cab controls and automated sweeping functions
- Optional high-pressure washing, leaf suction, and vacuum hose attachments
- Compliant with international environmental and operational safety standards.

# | Our Facility



# Assembly & Manufacturing

Manufacturing Facility (Bangalore)

Dedicated facility for Assembly & Manufacturing (14,000 sqft)

Skilled team with 20+ years of manufacturing experience

Integrated Supply Chain Management

Quality-Driven Operations

Scalability & Flexibility

In-House Engineering and R&D

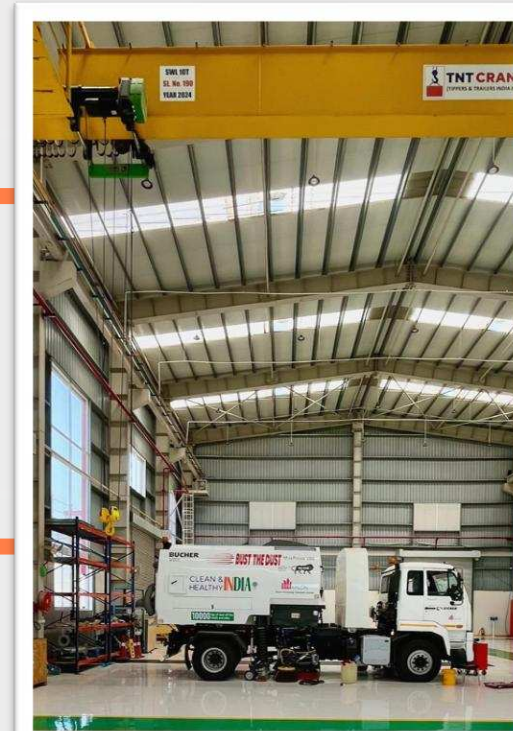
Dedicated Design & Engineering Team

Superior Product Quality & Customization

Backward Integration for Manufacturing Efficiency

Advanced Remanufacturing Capabilities

Refurbishment & Upgradation Services



# Our Reputed Clients

			   Mangaluru International Airport	 Volkswagen			
   	   Lucknow Chaudhary Charan Singh International Airport	   Jaipur Jaipur International Airport					
							
							
		   Ahmedabad Sardar Vallabhbhai Patel International Airport	   Guwahati Lokpriya Gopinath Bordoloi International Airport, Borjhar Guwahati, Assam 781015	   Thiruvananthapuram Thiruvananthapuram International Airport			

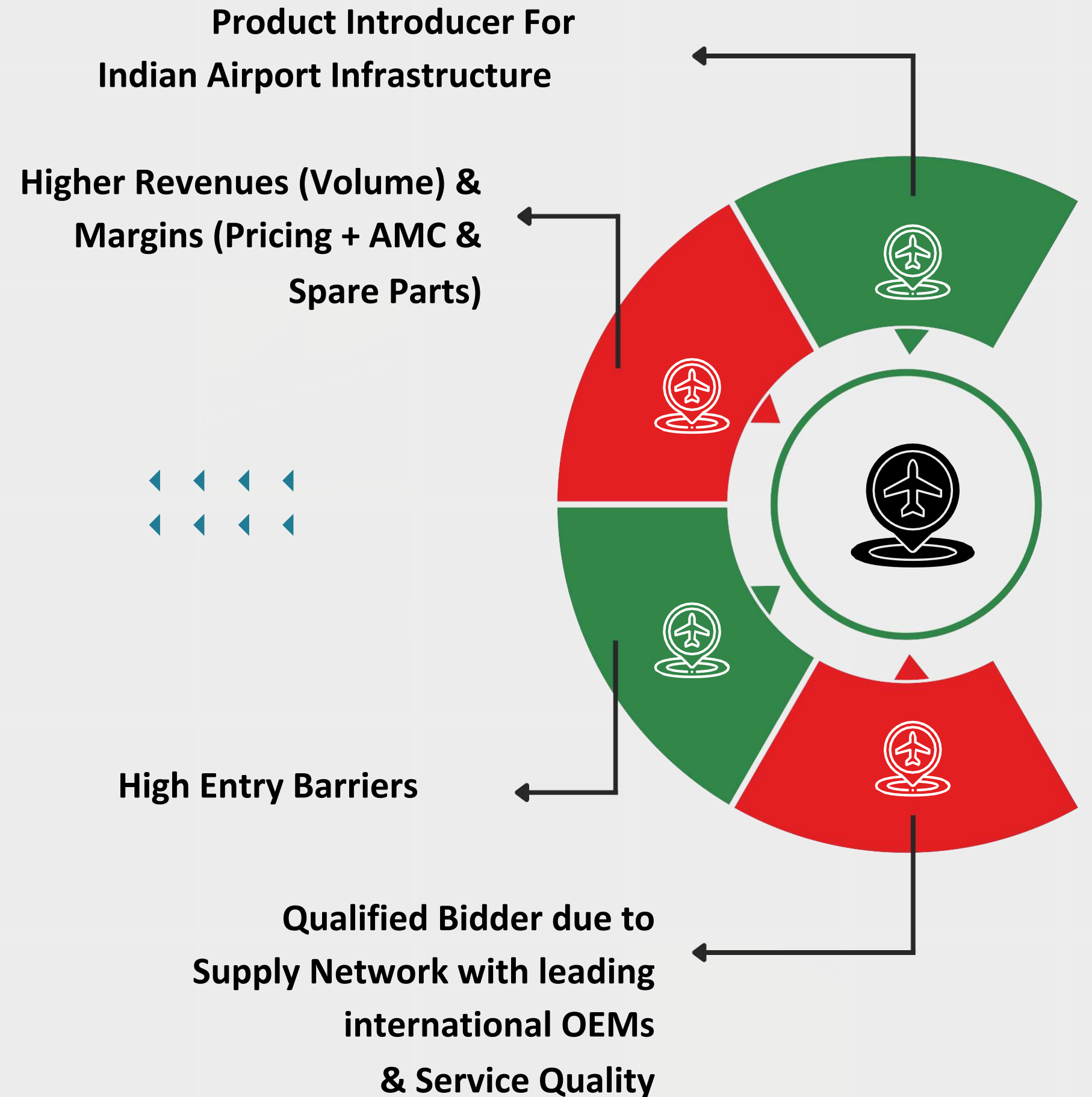
# Business Model

## OEM Equipment Supplier Network

We secure procurement orders from clients—primarily airports—for OEMs like Rosenbauer International AG(Austria) and earn a commission. We also import and supply the equipment directly to customers where required.

## Make In India Products

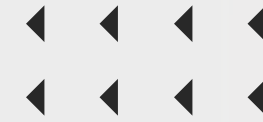
In-house manufacturing and assembly of Make-in-India vehicles, with locally sourced raw materials and only key safety-critical components imported from OEMs to ensure quality for safety standards.



# OEM Equipment Supplier Network

OEM	Product	Exclusivity	Overview
<b>Rosenbauer</b>	Mobile Firefighting Vehicles	Exclusive For Indian Airports and Other Customers except AAI and Defence	A global leader in mobile firefighting equipment with 11% market share and a dominant 90% presence in Indian airports.
<b>Bucher Municipal</b>	Commercial Cleaning Machines	Exclusive for Indian aviation sector	A leading Swiss manufacturer specializing in industrial and commercial cleaning machines has made significant strides in the market.
<b>Winter Gruen</b>	Rubber/Paint Removal Machines	Exclusive for India	Developing specialized machinery and are an Original Equipment Manufacturer (OEM) of the PeelJet and TrackJetsystems, which are used on roads and at approximately 100 airports worldwide.
<b>Bridgehill AS</b>	Fire Blankets	Exclusive For Indian Airports	Bridgehill is the world's largest Car Fire Blanket manufacturer, occupying approximately 13% of the market share.
<b>Bonino S.r.l.</b>	Grass Cut-cum-Collect Machines	Exclusive For India	Globally recognized manufacturer of advanced forage and harvesting machinery, catering to a market with specialized needs and limited competition.
<b>LION Protects B.V., Netherlands</b>	Training solutions and Total Care Repair & Maintenance Services	Exclusive for India	A global company specializing in training solutions for Airports, emergency services, military, and industrial sectors. LION is the largest provider of fire training equipment and facilities for first responders.
<b>Graco India Private Limited</b>	Line Lazor Marking Machines	Non-Exclusive	A US based company, held over 20 years of dominance in the Line Lazor Marking Machines market since 1990.

# Management



## Mr. Unnikrishnan Nair P M

Chairman & Managing Director

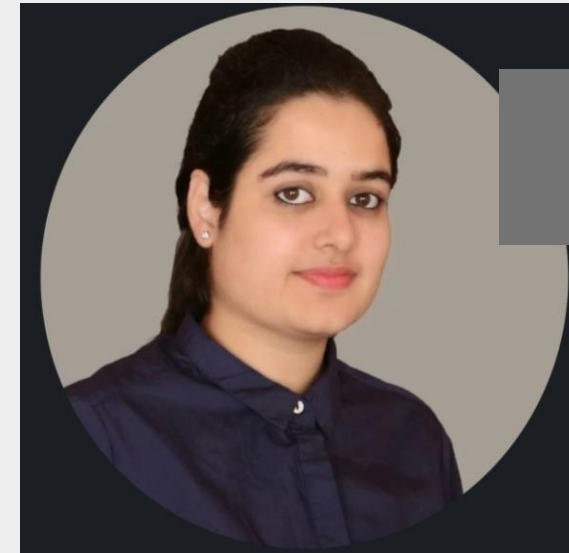
Anlon's visionary Promoter, has been the driving force behind the company's growth since inception. With over 28 years of industry experience and a Mechanical Engineering degree from Bangalore University, he blends technical expertise with strong leadership. As Chairman and Managing Director, he shapes Anlon's strategic vision, oversees corporate operations, and continues to lead its innovation and success in the market.



## Mrs. Beena Unnikrishnan

Co-Founder & Promoter

Mrs. Beena Unnikrishnan has been a key pillar of Anlon Technology Solutions since its inception. As Whole-Time Director and a promoter post-IPO, she actively contributes to major decision-making both within and beyond board meetings. In addition to her strategic role, she oversees critical functions like HR, making her an invaluable asset to Anlon's core team.



## Ms. Anushree Chaumal

Chief Financial Officer

9+ years of experience in financial management, reporting, compliance, fund planning, auditing, treasury having worked in organisations like Ayana Renewable, Sterlite, Tata, KPMG, PWC. An All India Ranker and a qualified Chartered Accountant, Company secretary and PGDBFM from NMIMS who is currently leading Anlon's finance function as CFO with a strategic vision on cost optimisation and fund raising.

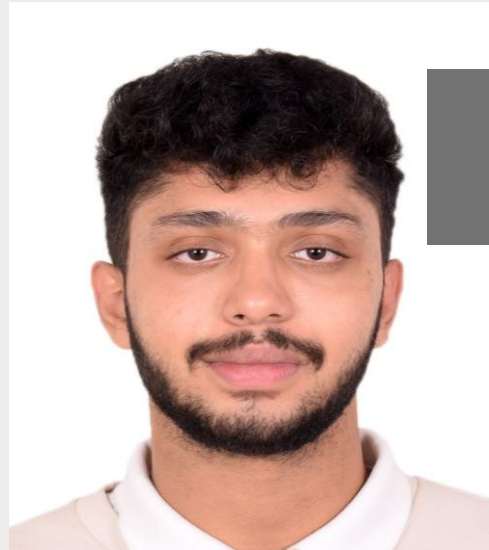
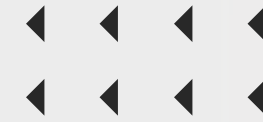


## Mr. Mukhaddas

Chief Technology Officer

37+ years of experience across MNCs and PSUs, with expertise in CNC gear-cutting machinery, Industry 4.0, and smart manufacturing. Before joining Anlon, he spent 27 years at Gleason Works (India) Pvt. Ltd., leading new unit setups, technology transfers, and manufacturing strategy improvements.

# Management



**Mr. Rohan Unnikrishnan**

**Executive Director**

He has joined us as an Executive Director wef 25th May, 2026. He has completed his bachelor's degree in Artificial Intelligence and Machine Learning with a 9.12 CGPA. Following his graduation, he attended a summer school program in London, where he completed the FM250 Finance course at the London School of Economics. He has helped with the end-to-end SAP implementation, and has been managing the new Artificial Intelligence and Experiential and Digital Solutions department which aims to diversify Anlon's business.



**Mrs. Veena Praveen**

**Non Executive Director**

She holds a bachelor's degree in commerce from M.G. University. She has more than 10 years of experience in accounting.



**Mr. Shiny George**

**Independent Director**

35+ years of experience in IT, Operations, Quality, and Project Management across India, the USA, and the Middle East with leading multinationals. Known for his strong people management skills, he has been actively involved in leadership development, mentoring, and training.

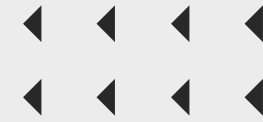


**Mr. Ashokkumar Hebron Charles**

**Independent Director**

He holds a B.Sc. and an M.A. in Sociology from the University of Pune, along with certifications in International Trade and from the International Cotton Institute, University of Memphis. He brings 30+ years of experience in International Trade and Operations.

# Management



## Mr. Sharanbasavaraj S. Halkeri

**General Manager – Utility Vehicle and Building Systems (UVBS)**

He is a seasoned automobile engineering professional with over 34 years of experience in vehicle and equipment management across aviation, automotive, and utility vehicle sectors. He previously led the Vehicle & Equipment Department at Bangalore International Airport Limited for over 17 years.



## Mr. Jinu Varghese

**Senior Sales Manager**

He is a sales and business development professional with over 10 years of experience in industrial equipment and B2B solutions. He drives strategic sales, key account management, and business growth initiatives.



## Mr. Ravindran Swamy

**Deputy General Manager – Operations**

He is a Mechanical Engineer with over 24 years of experience in material handling systems, heavy steel fabrication, and infrastructure projects. He leads complex projects with expertise in project execution, contract management, resource optimization, and operational efficiency.



## Ms. Shikha Dixit

**Company Secretary and Compliance Officer**

She is a qualified Company Secretary and LLB graduate with experience in corporate governance, SEBI compliance, and statutory filings in listed company environments. She manages secretarial and regulatory compliance functions while supporting the Board and governance processes.

# Growth Drivers

- 01** Product Introducer
- 02** High Utilization Phase
- 03** Make In India
- 04** Core Strengths





# Product Introducer For Indian Airport Industry

Average difference between imported equipment and made in India equipment is around 30%. Given the growth in our target industry we expect to introduce new vehicles which were earlier not imported due to higher costs.



Introducing vehicles in Indian market essential for public safety



Timely execution is highly specialized.



While competitors exist, we are the only player with exclusive/authorized partnerships with leading global OEMs for technology, components, and vehicles.

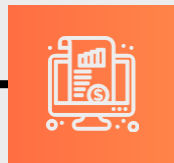


Our strong market credentials position us among the few qualified bidders in high-profile vehicle tenders.



# Entering the High-Utilization Growth Phase

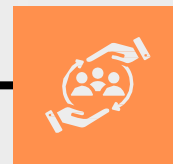
With capex, vehicle testing, safety certifications, and regulatory approvals completed, we are entering the high-growth phase, positioned for large-scale orders.



Capex-to-utilization cycle is extended as safety compliance and regulatory approvals require longer lead times.



Improved working capital efficiency with new vehicles having shorter lead times and scalable volume production.



As vehicle deployments scale up, recurring revenue from AMC and spares is set to grow.

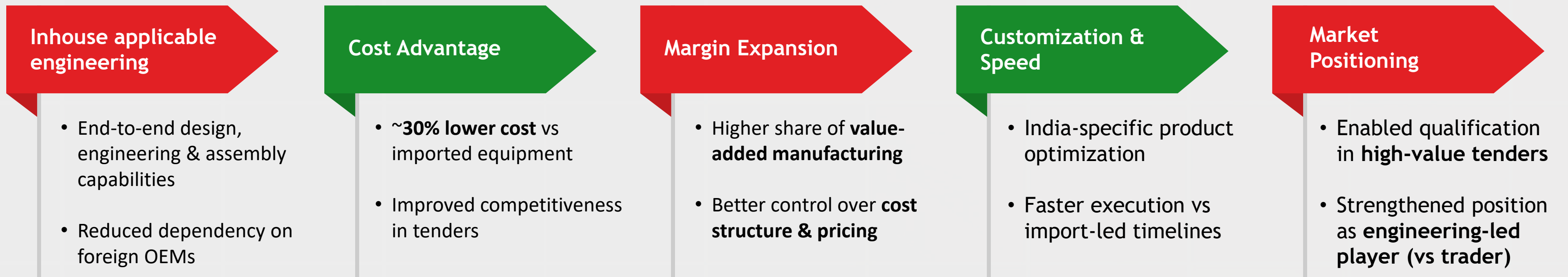


Better margins with efficient working capital and cashflow management.



# Make-in-India: Driving Cost Efficiency & Capability

- Transition from **import-dependent model** → **indigenous manufacturing platform**
- In-house design, engineering, and assembly capabilities
- Local sourcing with selective import of **critical safety components**



# Core Strengths

## Strong Position in Airport Infrastructure

- Specialized focus on **airport and critical infrastructure equipment**
- Long-standing relationships with key airport clients

## High Entry Barriers

- Technical expertise + certifications
- Limited qualified players in niche segment
- Strong execution track record

## Diversified Revenue Streams

- Manufacturing
- Trading
- AMC & services
- Spare parts

## Integrated Business Model

- Combines:
  - OEM partnerships
  - In-house manufacturing
  - Supply, commissioning & maintenance
- Enables **end-to-end capability**

## Strategic Global Partnerships

- Exclusive/authorized tie-ups with global OEMs like:
  - Rosenbauer International AG
  - Bucher Municipal
- Access to **technology + high-value projects**

## Growing Indigenous Capability

- Increasing share of **Make-in-India products**
- Reduced reliance on imports
- Improved operational control



# Financial Performance



# Profit & Loss Statement

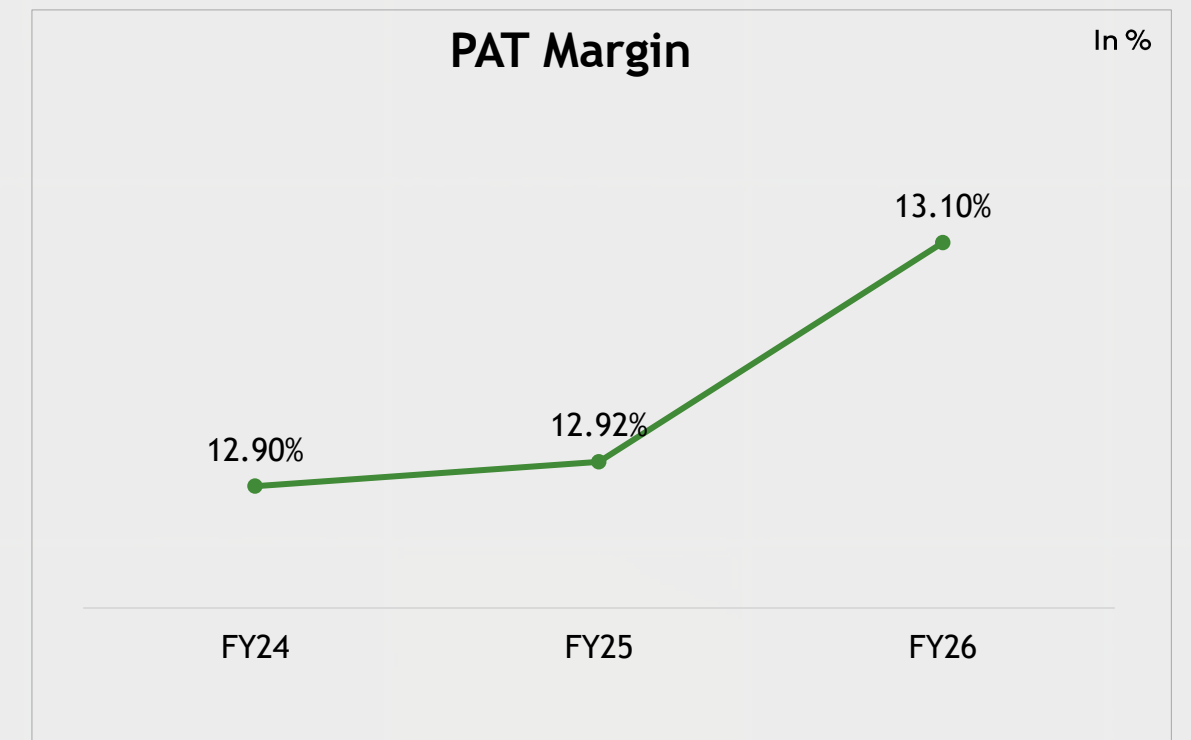
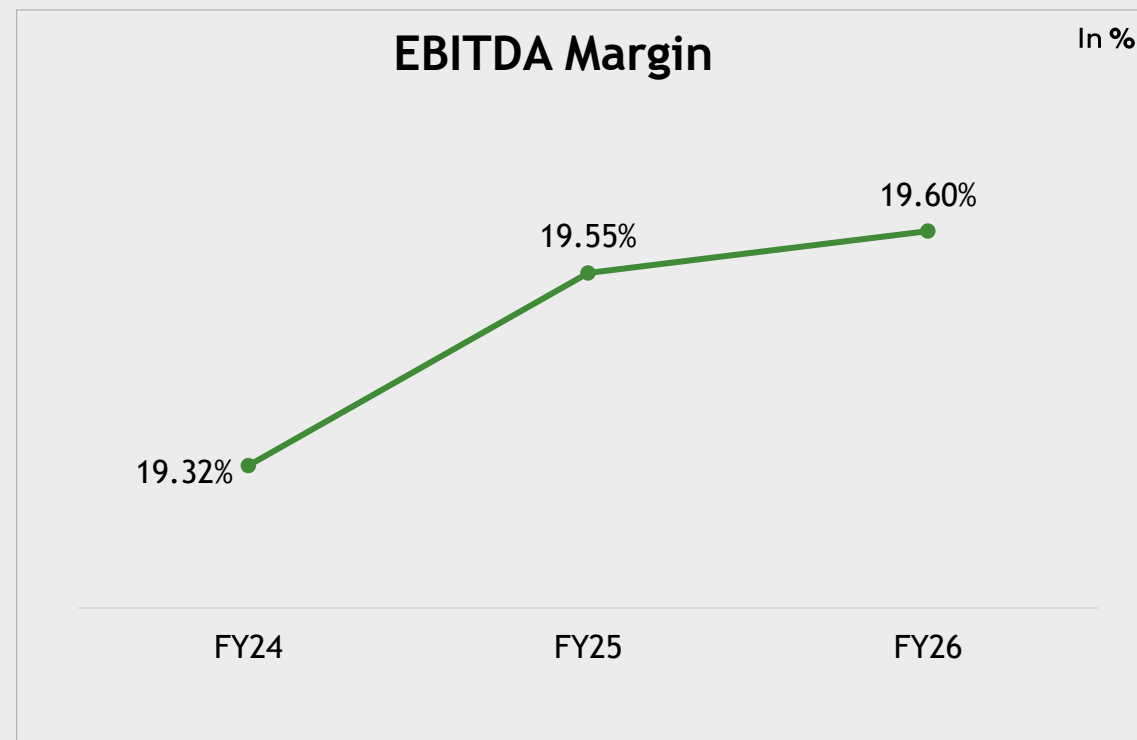
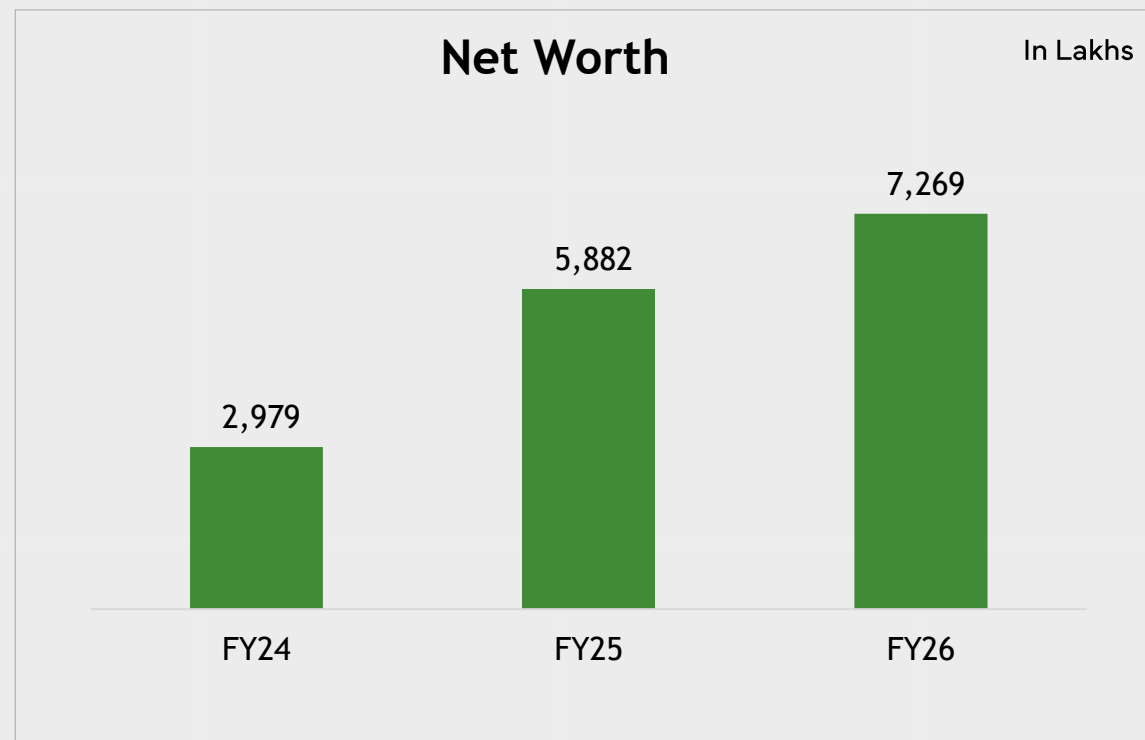
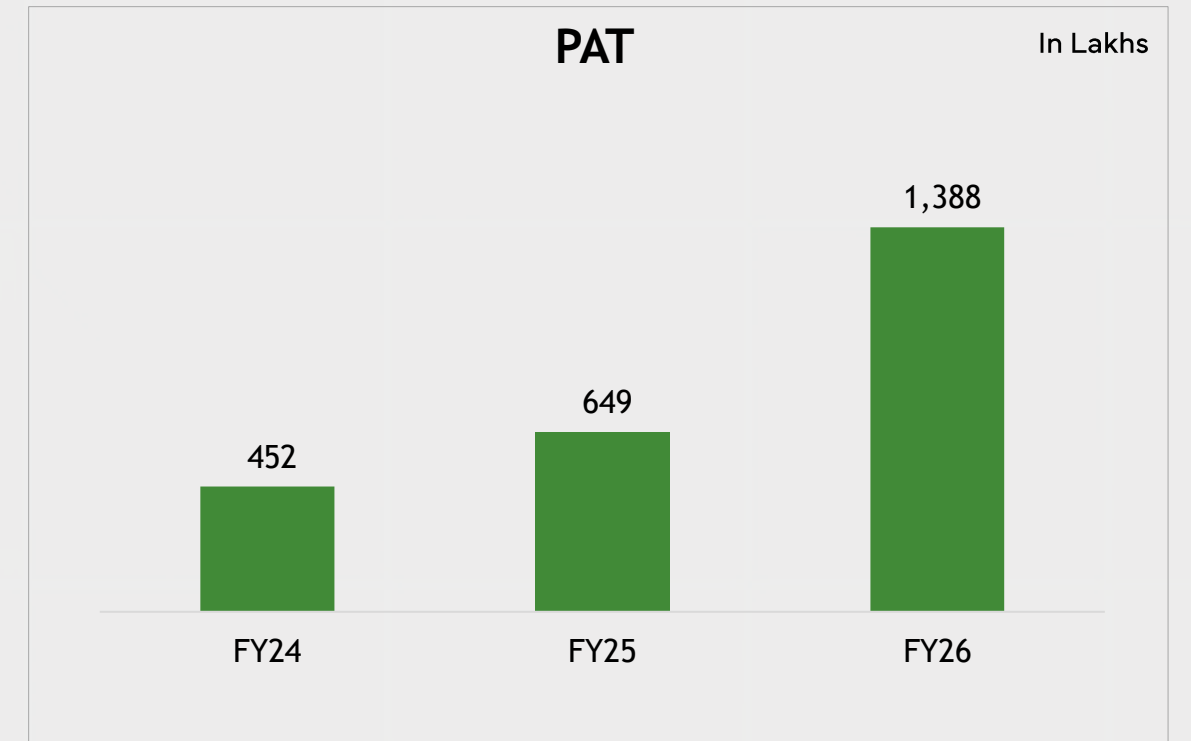
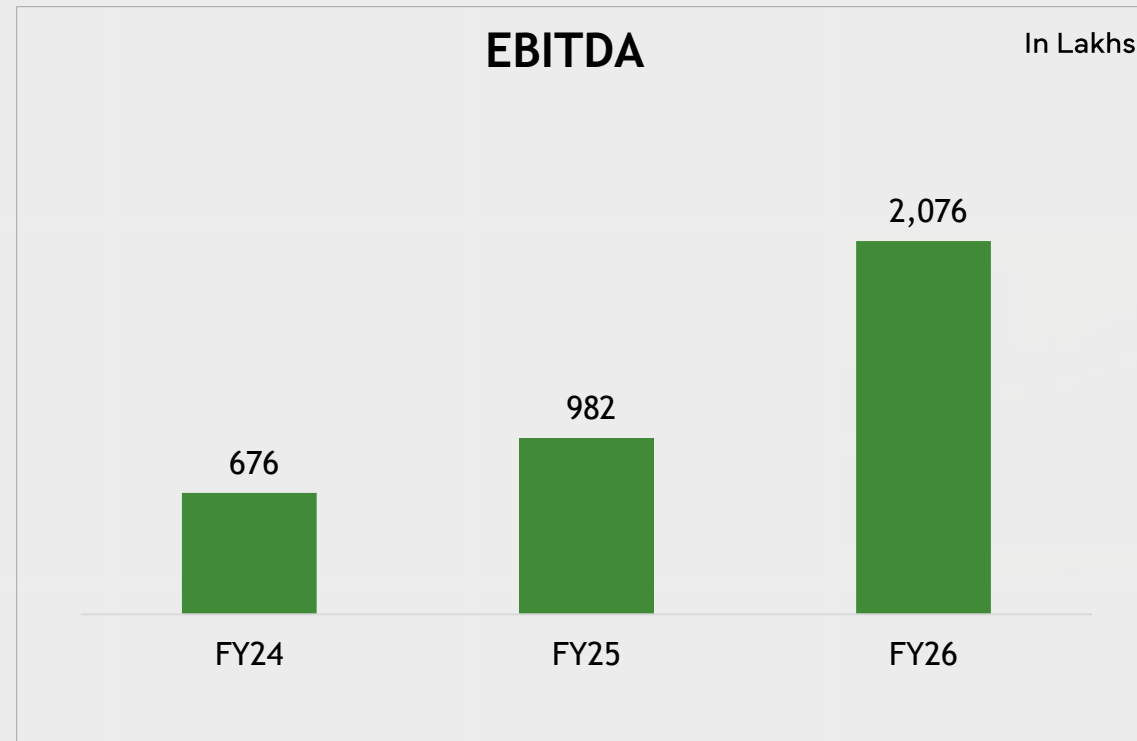
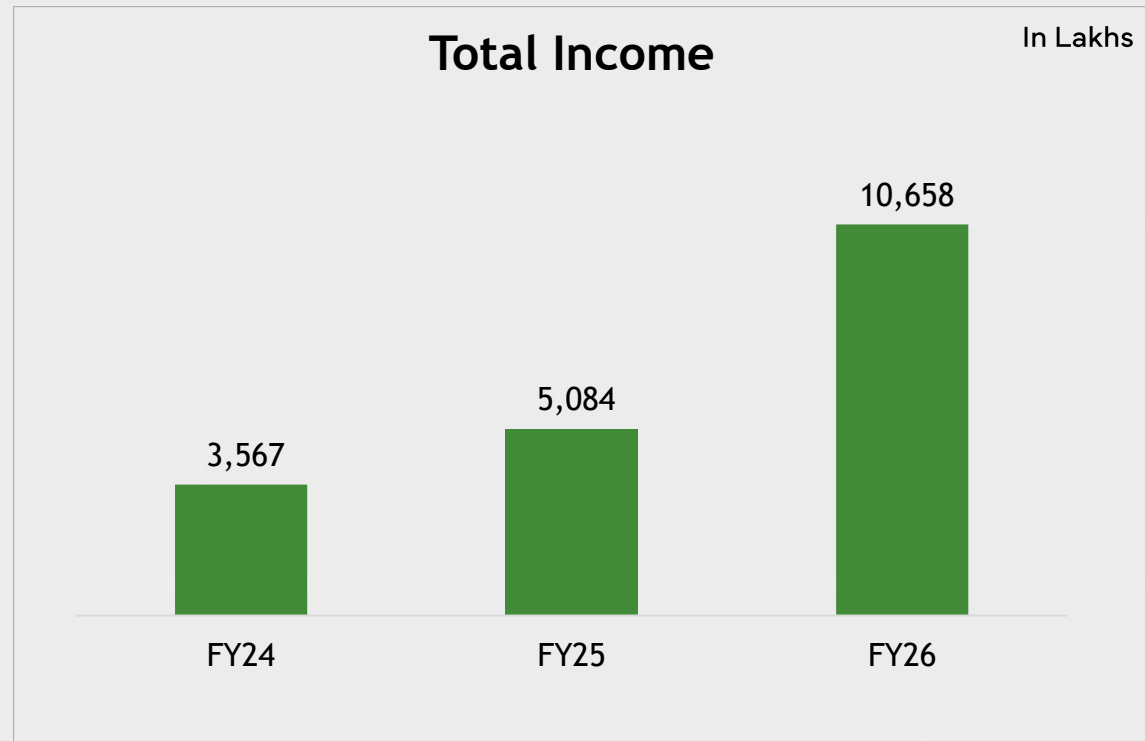
In ₹ Lakhs

Particulars	FY26	FY25	FY24
Revenues	10,591.69	5,023.30	3,502.07
Other Income	65.87	60.65	64.73
<b>Total Income</b>	<b>10,657.56</b>	<b>5,083.95</b>	<b>3,566.80</b>
Cost of Raw Material Consumed	1,711.97	716.55	-
Purchase of Stock-in-trade	1,626.36	2,116.73	1,268.54
Direct expenses	1,869.74	1,034.89	615.98
Changes in inventories of work-in-progress & stock-in-trade	1,108.02	(1,414.47)	(259.69)
Employee costs	1,475.39	1,067.71	830.52
Other expenses	790.51	580.60	435.02
Total Expenditure	8,581.99	4,102.01	2,890.37
<b>EBITDA</b>	<b>2,075.57</b>	<b>981.94</b>	<b>676.43</b>
Finance Costs	100.80	51.51	41.86
Depreciation	111.52	57.85	21.83
<b>PBT</b>	<b>1,863.25</b>	<b>872.58</b>	<b>612.74</b>
Tax	475.72	223.57	160.98
<b>PAT</b>	<b>1,387.53</b>	<b>649.01</b>	<b>451.76</b>

# Balance Sheet

				In ₹ Lakhs			
Equity & Liabilities	FY26	FY25	FY24	Assets	FY26	FY25	FY24
Equity	625.54	625.54	560.50	<b>Non Current Assets</b>			
Reserves	6,643.49	5,255.96	2,418.43	Fixed Assets	2,729.09	1,886.3	864.27
<b>Net Worth</b>	<b>7,269.03</b>	<b>5,881.50</b>	<b>2,978.93</b>	Long Term Loans & Advances	-	-	2.60
<b>Non Current Liabilities</b>				Other Non Current Assets	468.48	318.97	117.43
Long Term Borrowings	41.35	57.05	3.30	Deferred Tax Assets (Net)	-	-	18.01
Deferred Tax Liabilities (Net)	26.80	1.38	-	<b>Total Non Current Assets</b>	<b>3,197.57</b>	<b>2,205.27</b>	<b>1,002.31</b>
Long Term Provisions	100.49	80.81	88.04	<b>Current Assets</b>			
<b>Total Non Current Liabilities</b>	<b>168.64</b>	<b>139.24</b>	<b>91.34</b>	Inventories	1,020.09	1,827.57	412.01
<b>Current Liabilities</b>				Trade receivables	3,589.25	1,897.07	814.24
Short Term Borrowings	1,136.43	733.48	344.96	Cash & Bank Balance	740.63	401.77	1,022.63
Trade Payables	1,375.76	668.45	407.94	Short Term Loans & Advances	822.56	1,087.15	562.76
Short Term Provisions	221.77	49.36	7.91	Other Current Assets	1,517.64	681.42	607.30
Other Current Liabilities	716.11	628.22	590.17	<b>Total Current Assets</b>	<b>7,690.17</b>	<b>5,894.98</b>	<b>3,418.94</b>
<b>Total Current Liabilities</b>	<b>3,450.07</b>	<b>2,079.51</b>	<b>1,350.98</b>	<b>Total Assets</b>	<b>10,887.74</b>	<b>8,100.25</b>	<b>4,421.25</b>
<b>Total Liabilities</b>	<b>10,887.74</b>	<b>8,100.25</b>	<b>4,421.25</b>				

# Key Ratios

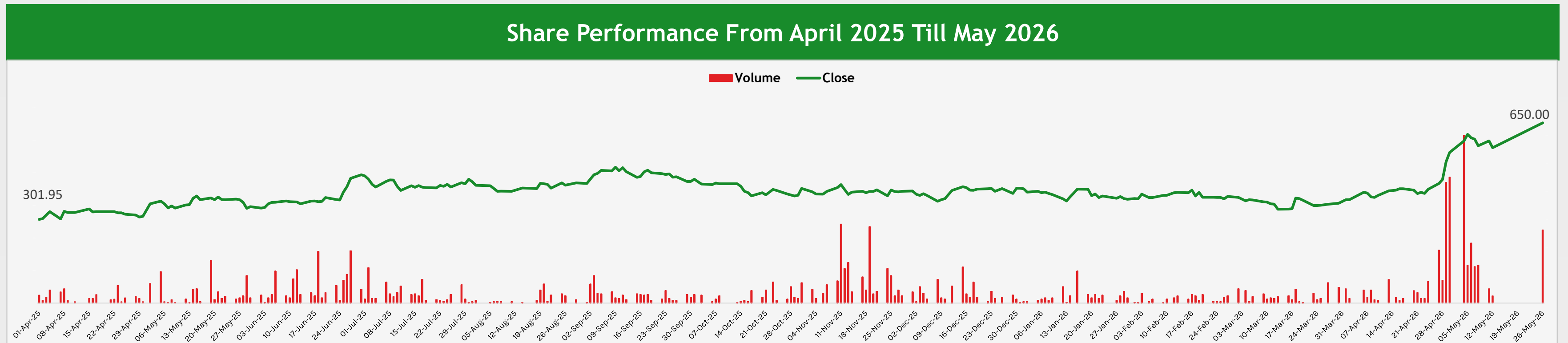
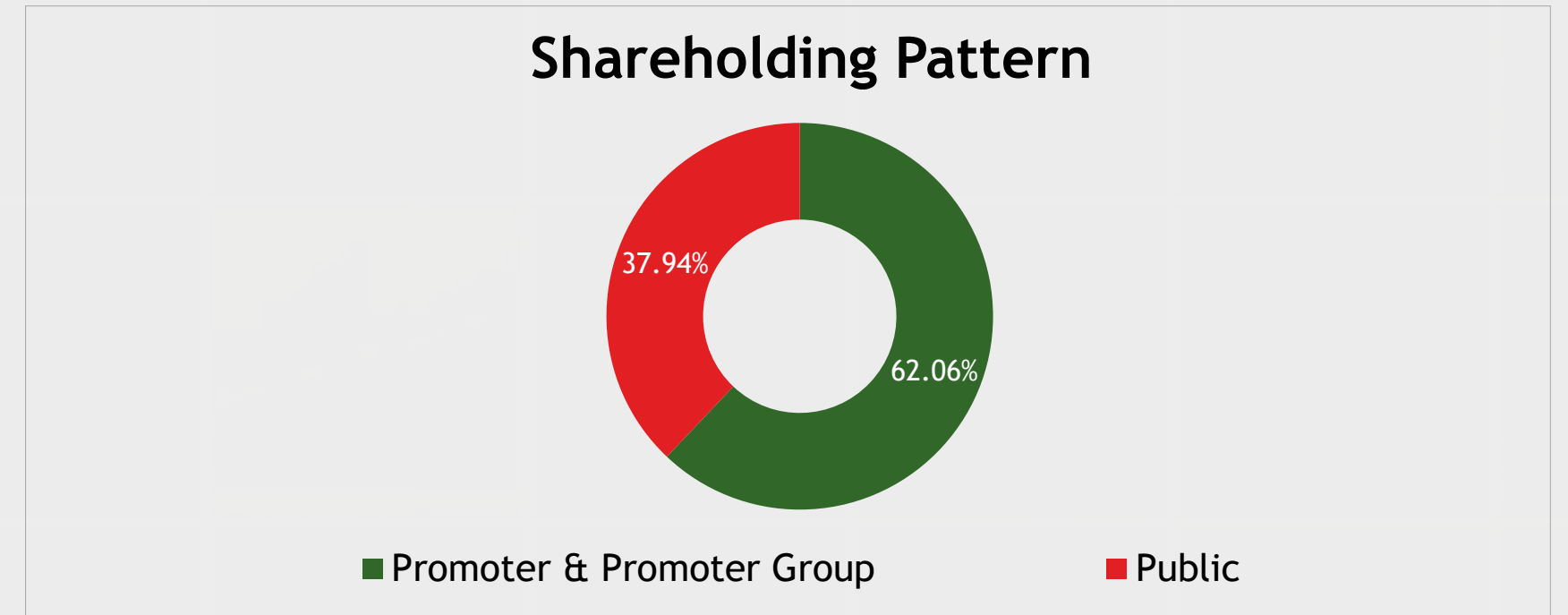


# Stock Data

As on 27/05/2026

As on 31/03/2026

NSE CODE: ANLON   INE0LR101013	
Share Price (₹)	650.00
Market Capitalization (₹ Cr)	406.60
No. of Shares	62,55,400
Face Value (₹)	10.00
52 week High-Low (₹)	666.00 - 335.00



# THANK YOU



Contact Information



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