

May 30, 2025

The Manager,
Dept. of Corporate Services
B S E Limited
25th Floor, P. J. Towers, Dalal Street,
Fort, Mumbai - 400 001
[BSE Code: 532768]

The Manager,
Listing Department,
National Stock Exchange of India Ltd.
Exchange Plaza, Bandra Kurla Complex
Bandra (East), Mumbai -400051
[NSE Symbol: FIEMIND]

Dear Sir,

Sub: Q4&FY25 Earning Call – Presentation

Ref: Regulation 30(6) of SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015 (referred herein as Listing Regulations).

Please refer our Letter dated May 24, 2025 informing the schedule of Q4&FY25 Earning Call to be held on **June 02, 2025 at 4.00 pm.**

Pursuant to Regulation 30(6) of Listing Regulations read with Para A of Part A of Schedule III, we hereby submit the copy of **Presentation** for above Earning Call.

Pursuant to Regulation 30(8) read with 46(2)(o), the Presentation is also uploaded on the website of the Company www.fiemindustries.com under Investor section.

We also wish to inform that this presentation will be used for subsequent meetings till further up-dation / intimation to the exchange.

Yours faithfully

For Fiem Industries Limited

Arvind K. Chauhan
Company Secretary

Encls: Investor Presentation



fiem

LIGHT UP THE WORLD

FIEM INDUSTRIES LTD.

Investor Presentation

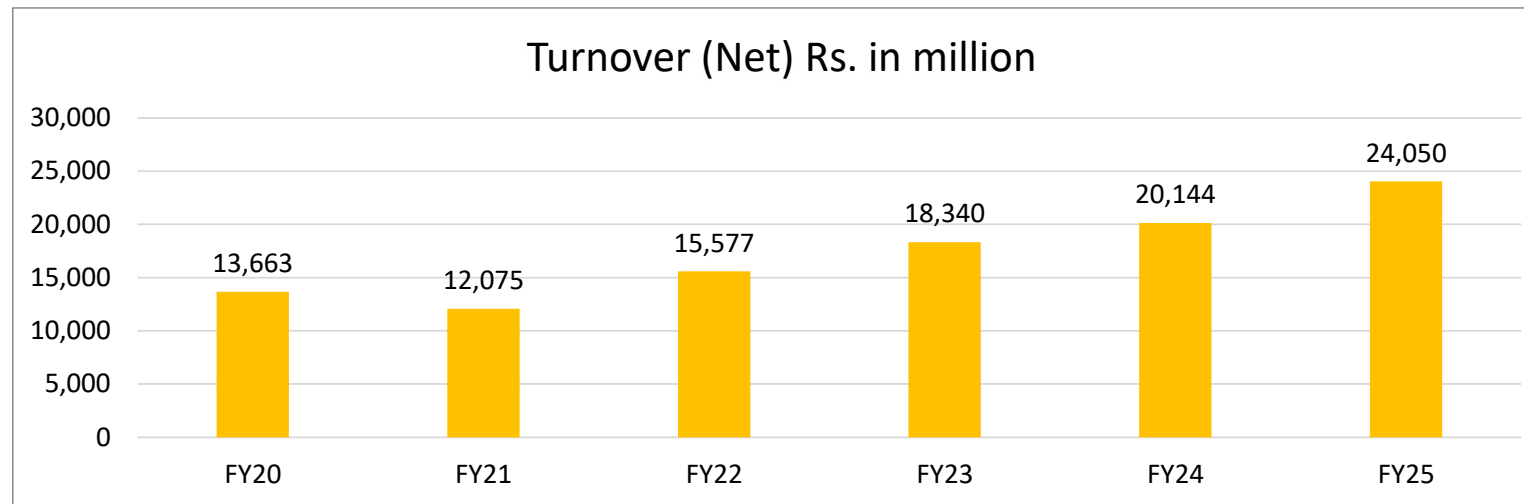
Q4 & FY25



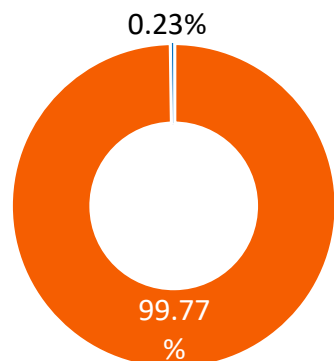
EXECUTIVE SUMMARY

Overview	<ul style="list-style-type: none"> Fiem Industries Ltd. (FIEM) was founded and incorporated in 1989 by Mr. J.K. Jain. The Company was listed on BSE and NSE in 2006. FIEM is one of the leading manufacturers of Automotive Lighting & Signalling Equipment's and Rear View Mirrors in India. FIEM is among first companies in India introducing LED lights in two wheelers. FIEM has diversified its product portfolio by entering into LED luminaires for Indoor and Outdoor applications and Integrated Passenger Information System for Railways & Buses. 		
Products	<u>Automotive Segment</u>		<u>LED Segment</u>
	<ul style="list-style-type: none"> Automotive Lighting - Head lamps, Tail Lamps, Blinker lamps, Fog lamps etc. Rear View Mirrors Sheet Metal Parts Plastic Moulded Parts <div> Products under Technical Collaboration <ul style="list-style-type: none"> Canister Bank (Lean) Angle Sensor JV Products <ul style="list-style-type: none"> Moulds, Tools and Zig Fixtures </div>		<ul style="list-style-type: none"> LED Luminaires for Indoor and Outdoor applications Integrated Passenger Information System with LED Display (IPIS)
Top Clients	<ul style="list-style-type: none"> Two Wheeler – Honda, TVS, Yamaha, Suzuki, Eicher Royal Enfield, Harley Davidson, Mahindra etc. Four Wheeler – Tata Marcopolo, Force Motors, Honda Siel, Hyundai, Daimler, Mahindra Reva etc. 		
Standalone Financial Performance	<ul style="list-style-type: none"> Net Sales has grown from INR 13,663 mn in FY20 to INR 24,050 mn in FY25 at 5 year CAGR of 11.97% EBITDA has grown from INR 1,567 mn in FY20 to INR 3,207mn in FY25 at a 5 year CAGR of 15.41% 		

FINANCIAL SUMMARY (STANDALONE)

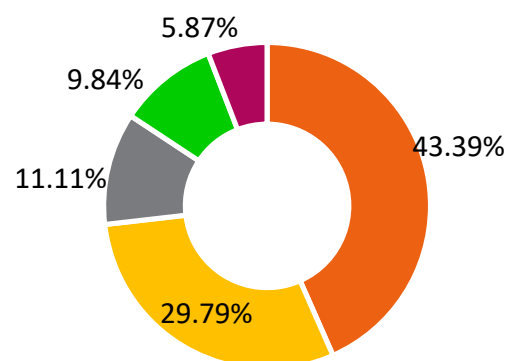


FY25 Segment wise
Sales Breakup



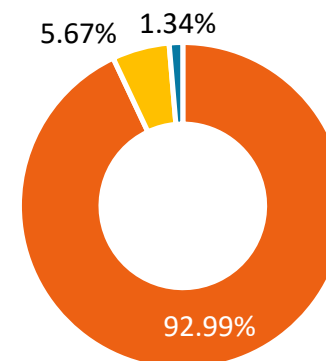
- Automotive Segment
- IPIS and LED Luminaires

FY25 Revenue Breakup Automotive
Segment - Product Mix



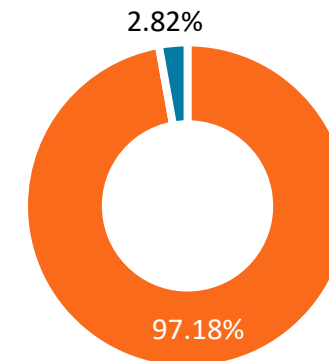
- Automotive LED Lighting
- Automotive Lighting
- Rear View Mirrors
- Plastic Moulded Parts
- Others

FY25 Revenue Breakup Automotive
Segment - OEMs / Repl. Market / Exports



- OEMs (Domestic)
- Replacement Market (Domestic)
- Exports

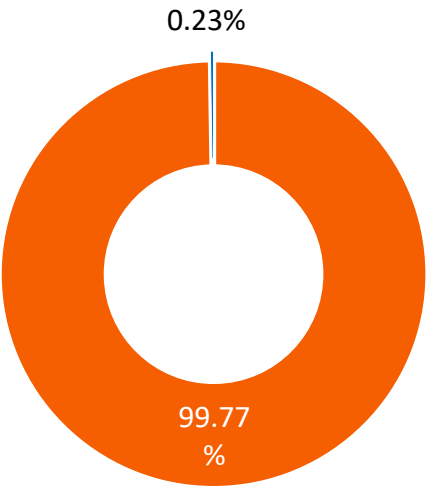
FY25 Revenue Breakup
Automotive Segment -
2Wheeler/4Wheeler



- 2 Wheeler
- 4 Wheeler

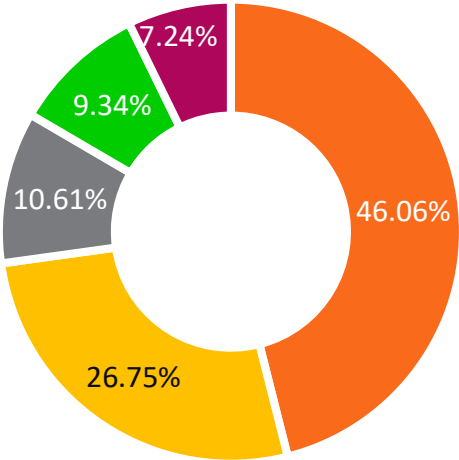
FINANCIAL SUMMARY (STANDALONE)

Q4FY25 Segment wise
Sales Breakup



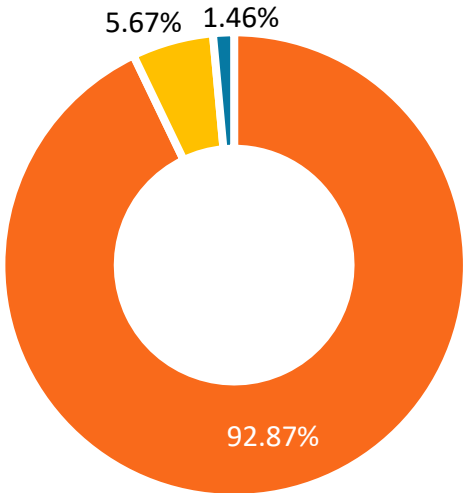
- Automotive Segment
- IPIS and LED Luminaires

Q4FY25 Revenue Breakup
Automotive Segment - Product Mix



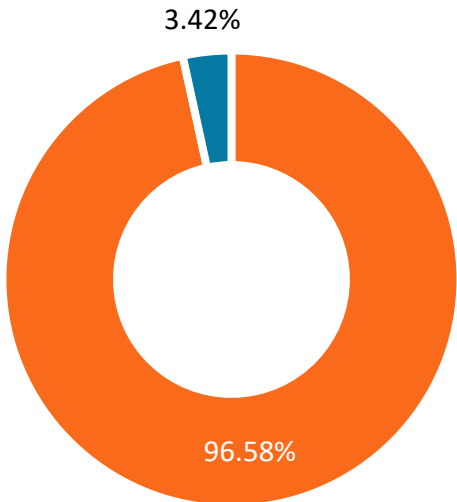
- Automotive LED Lighting
- Automotive Lighting
- Rear View Mirrors
- Plastic Moulded Parts
- Others

Q4FY25 Revenue Breakup
Automotive Segment - OEMs /
Repl. Market / Exports



- OEMs (Domestic)
- Replacement Market (Domestic)
- Exports

Q4FY25 Revenue Breakup
Automotive Segment - 2
Wheeler / 4 Wheeler



- 2 Wheeler
- 4 Wheeler

COMPANY OVERVIEW

- The Company was originally incorporated in India as Rahul Auto Private Limited on February 6, 1989 in New Delhi and was founded by Mr. J.K. Jain, who is a first generation entrepreneur and is in the automotive lighting business since 1970's.
- FIEM is one of the leading manufacturers of automotive lighting & signalling equipment's and rear view mirrors in India. Its major business comes from the two-wheeler segment of the automotive industry.
- FIEM has a diversified product portfolio ranging from head lamps, tail lamps, signalling lamps, roof lamps, rear view mirrors, wheel covers, warning triangles, complete rear fender assembly, frame assembly, mudguards, various automobile sheet metal and plastic parts, Canister and Bank (Lean) Angle Sensor.
- The Company has following Wholly-owned Subsidiaries and J.V. Companies
 - Wholly-owned Subsidiaries
 - Fiem Industries Japan Co., Ltd. (Japan)
 - Fiem Research and Technology s.r.l (Italy)
 - JV Company
 - Fiem Kyowa (HK) Mould Company Limited (Hong Kong)

PROMOTERS & WHOLE TIME DIRECTORS



Mr. J. K. Jain

Chairman & Managing Director

Aged 73 years, he is the Chairman & Managing Director of the Company. As the Chairman & Managing Director of the Company, he is involved in mentoring the leadership team, overseeing the business strategies on various aspects of operations, business development, expansion and diversification plans. He has more than four decades of experience in manufacturing of automotive lighting and signalling equipment and has played a significant role in growth of the Company. He has won many accolades and awards in India and overseas, including Life Time Achievement Award presented by India International Council for Industries & Trade, National Achievement Award for Business Excellence presented by Indian Society for Industry & Intellectual Development and Outstanding Entrepreneurship Award presented by Enterprise Asia.



Mr. Rahul Jain

Joint Managing Director

Aged 38 years, he was inducted on the Board of the Company in November, 2004. He completed his Bachelor of Science and thereafter Management Studies from University of Bradford. He is involved in all activities of the Company spanning over Manufacturing Operations, Business Development, Corporate Planning and Strategic Affairs. He has extensively travelled abroad and visited many facilities of Automotive Companies in foreign countries to acquire learning from new and latest practices and technology. On November 7, 2023 he is re-designated as Joint Managing Director.



Mrs. Seema Jain

Whole-time Director

Aged 70 years, she is the Whole-time Director of the Company. She is the wife of Mr. J.K. Jain. She belongs to a business family and was involved in her family business from an early age. She holds a bachelors' degree in Science from the University of Delhi. She is actively involved in CSR activities of the Company besides overseeing the finance functions.



Ms. Aanchal Jain

Whole-time Director

Aged 43 years, she is the Whole-time Director of the Company. She has completed her Masters in Business Administration from Indiana Institute of Technology. She oversees the human resource management functions of the Company, besides involvement in the operational and business development functions.

PROMOTERS & WHOLE TIME DIRECTORS



Mr. Rajesh Sharma

Joint Managing Director

Aged 62 years, he joined the Company in September, 2003. He is among the Senior Management of the Company for many years and heading the Marketing & Business Development in the Company. He has a rich experience of around 40 years in the fields of marketing, sales and new product development in automotive components industry. He was elevated on the Board of the Company w.e.f January 01, 2020 as Whole-time Director. On November 7, 2023 he is re-designated as Joint Managing Director.



Mr. Vineet Sahni

CEO & Director

Aged 60 years, he is a veteran and an inspirational business leader in Automotive Industry with over 35 years of varied leadership experience, especially in the 4-Wheeler Automotive Lighting Industry. He holds a B.E. (Mechanical) from Delhi College of Engineering and PG Diploma in Business Management from MSPI-Delhi. He started his career with Tata Motors in 1987 and has held various leadership positions of increasing responsibility over the years with Minda Group, Varroc Engineering and Lumax Group.

During his illustrious career, he has held successful CEO positions since the year 2001 in large automotive groups and most recently has been Group CEO & Sr. Executive Director in Lumax Group. He brings with him deep knowledge of Automotive Industry, developing strong leadership pipeline to ensure continuity in business, strengthening relationship with OEMs and rich experience of managing people from diverse cultures and geographies. He has been awarded "India's Most Trusted CEO, Automotive 2022 – Leader of the year by "WCRCINT & WCRC LEADERS".



Mr. Kashi Ram Yadav

Whole-time Director

Aged 69 years, he is the Whole-time Director of the Company. He has been associated with the Company since its inception and has more than 40 years' experience in production and manufacturing operations of automotive lightings, signaling equipment and rear view mirrors. He was appointed on the Board of our Company in October, 2008. He is presently responsible for production and manufacturing operations in North India Units of the Company.

FIEM JOURNEY

1989-2000



- **1989** – Incorporated as Rahul Auto Private Limited
- **1992** – Name changed to Fiem Industries Pvt. Ltd.
- **1993** – Converted into Public Limited - Fiem Industries Ltd.
- **1994** – A new state of art Plant was established at Kundli, Sonapat (Unit 1)
- **1996** – Fiem Sung San (India) Ltd., a JV Company was established with Sung San Co. Korea (SL Corporation for Daewoo cars (Cielo & Matiz), Mfg. of Head Lamp, Rear Combination, Side Lamp, Plastic Parts & Wheel Covers
- **1998** – Multi-Focal Reflector first time introduced in India by FIEM

2001-2009



- **2004 & 2005** – Setup mfg. facilities in Hosur (Unit 2&3) Mysore (Unit 4)
- **2005** – Entered into a Technical Support Agreement with Ichikoh Industries Ltd., Japan.
- **2005 & 2006** – Setup mfg. facilities Hosur (Unit 5), Nalagarh (Unit 6)
- **2006** – IPO by Company and listing on BSE & NSE
- **2007** – Merged Fiem Sung San with Fiem Industries
- **2007** – Setup LED SMT plant

2010-2015



- **2010** – Started new Mfg. Unit in Rai, Sonapat, Haryana (Unit 7)
- **2011** – Started new Mfg. Unit in Tapukara, Rajasthan (Unit 8)
- **2011** – FIEM R&D Centre approved by Govt. of India
- **2012** – Started manufacturing Automotive Lighting for Honda Japan
- **2015** – Starting receiving Tenders from EESL for LED Bulbs and Street Lights.

2016-2017



- **2016** – Started new Mfg. Unit in Ahmedabad (Unit 9).
- **2016** – NABL Accreditation received for Photometry Laboratory.
- **2017** – Set up facility for manufacturing of Canister in technical collaboration with Aisan Industry Co., Ltd, Japan
- **2017** – A 50:50 Joint Venture Company set up in Hong Kong with KYOWA Co., Ltd., Japan for high-class moulds and tools.

2018 - 2020



- **2018** – Joint Venture with Aisan Industry Co. Ltd., Japan and Toyota Tsusho India Pvt. Ltd. for manufacture of Fuel Pump Module for Indian Market.
- **2018** – Technical Assistance Agreement with TOYODENSO Co. Ltd. Japan and Toyota Tsusho Corporation, Japan for manufacturing of Bank Angle Sensor for Indian market.
- **2019** – Set up new Design Centre in Turin, Italy under newly formed subsidiary in Italy, Fiem Research and Technology S.r.l.

2021 - 2025



- **2022** – Setup New Design Centre at Hosur, Tamil Nadu
- **2022** – Setup new Electronics R&D Centre at Mansarovar Garden, New Delhi
- **2023** – Setup New Design Centre Passenger Vehicle at Pune, for Maharashtra
- **2024** – Setup new R&D Centre cum Liaison Office in Japan
- **2025** – Establish new R&D Electronics (EMC) Laboratory, Innovation Centre & Corporate Office at Gurugram

FIEM GROUP OF COMPANIES

Our Global Presence



R&D & Design Centres



R&D - Electronics (EMC) Laboratory, Innovation Centre & Corporate Office, Gurugram (Haryana)



Design Centre
Chinchwad, Pune (Maharashtra)



Design Centre & Liaison Office
Fiem Industries Japan Co. Ltd., Japan



Design Centre
Fiem Research and Technology S.r.l. Italy



Design Centre
Manufacturing Unit-II, Hosur (Tamil Nadu)



Delhi Office
JW Marriott, Aerocity, New Delhi



Manufacturing Unit-VIII, Tapukara (Rajasthan)



Manufacturing Unit-VII & Testing Laboratory, Rai, Sonapat (Haryana)



Manufacturing Unit-I, Kundli, Sonapat (Haryana)



Manufacturing Unit-III, Hosur (Tamil Nadu)



Manufacturing Unit-IV, Mysore (Karnataka)



Manufacturing Unit-V, Hosur (Tamil Nadu)



Manufacturing Unit-VI, Nalagarh (Himachal Pradesh)



Manufacturing Unit-IX, Ahmedabad (Gujarat)

JV Company



FIEM KYOWA (HK) MOULD COMPANY LTD., HONGKONG

Technical Assistance Agreement



TOYODENSO Co., Ltd., Japan & Toyota Tsusho Corp.



AISAN INDUSTRY CO., LTD. (JAPAN)



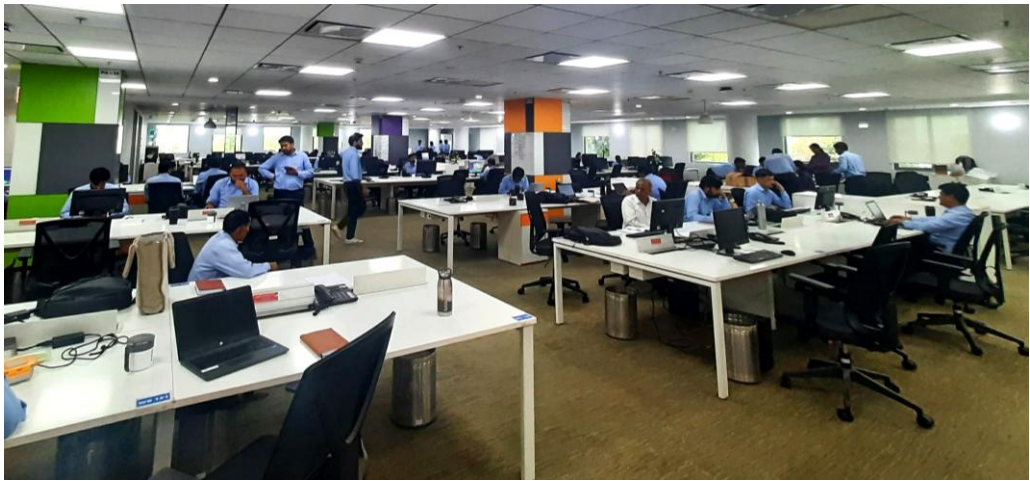
R&D-ELECTRONICS, INNOVATION CENTRE & CORPORATE OFFICE



**"One Team,
One Vision
Stronger Together!"**



**"Great things happen when teams come together under one roof!
Opening of this office marks a new chapter for FIEM—enhanced collaboration, faster innovation and shared success."**



GOVT. APPROVED R&D CENTRE

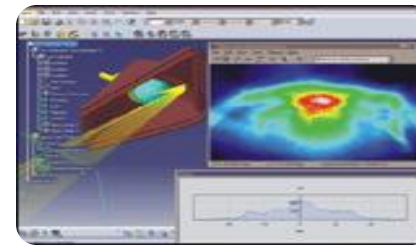
- FIEM's state of the art R&D Centre offers its clients design and development capabilities in Automotive Lighting & Signalling Equipments and Rear View Mirrors which meet the specifications of the clients requirements.
- Government of India, Ministry of Science and Technology, Department of Science and Industrial Research has accorded Recognition to Company's in-house R&D Unit situated at Rai Industrial Estate, Sonapat.
- The Company's R&D Centre is established with modern infrastructure, state-of-the-art technology, equipped with latest software, qualified and experienced manpower.
- FIEM's in-house R&D Centre has various kinds of testing facilities such as Product Testing, Photometry Testing, Environmental Testing, Thermal Tests, Electronic Test, Vibration Test, Chemical Test, Mechanical Tests etc.
- **Photometry Laboratory of the Company is NABL Accredited.**
- **Some examples of R&D conducted by company:**
 - In-house design and development of Railway IPIS (Integrated Passenger Information Systems with LED Display)
 - In-house design and development for four wheeler LED Rear combination, LED direction indicator light etc.
- **Advantages of in-house R&D unit:**
 - Diversified and large portfolio of lighting products developed.
 - New generation LED technology in automotive and home lighting segments developed.
 - Reduction in development time and cost savings to clients.



Electrical Testing



Environmental Testing

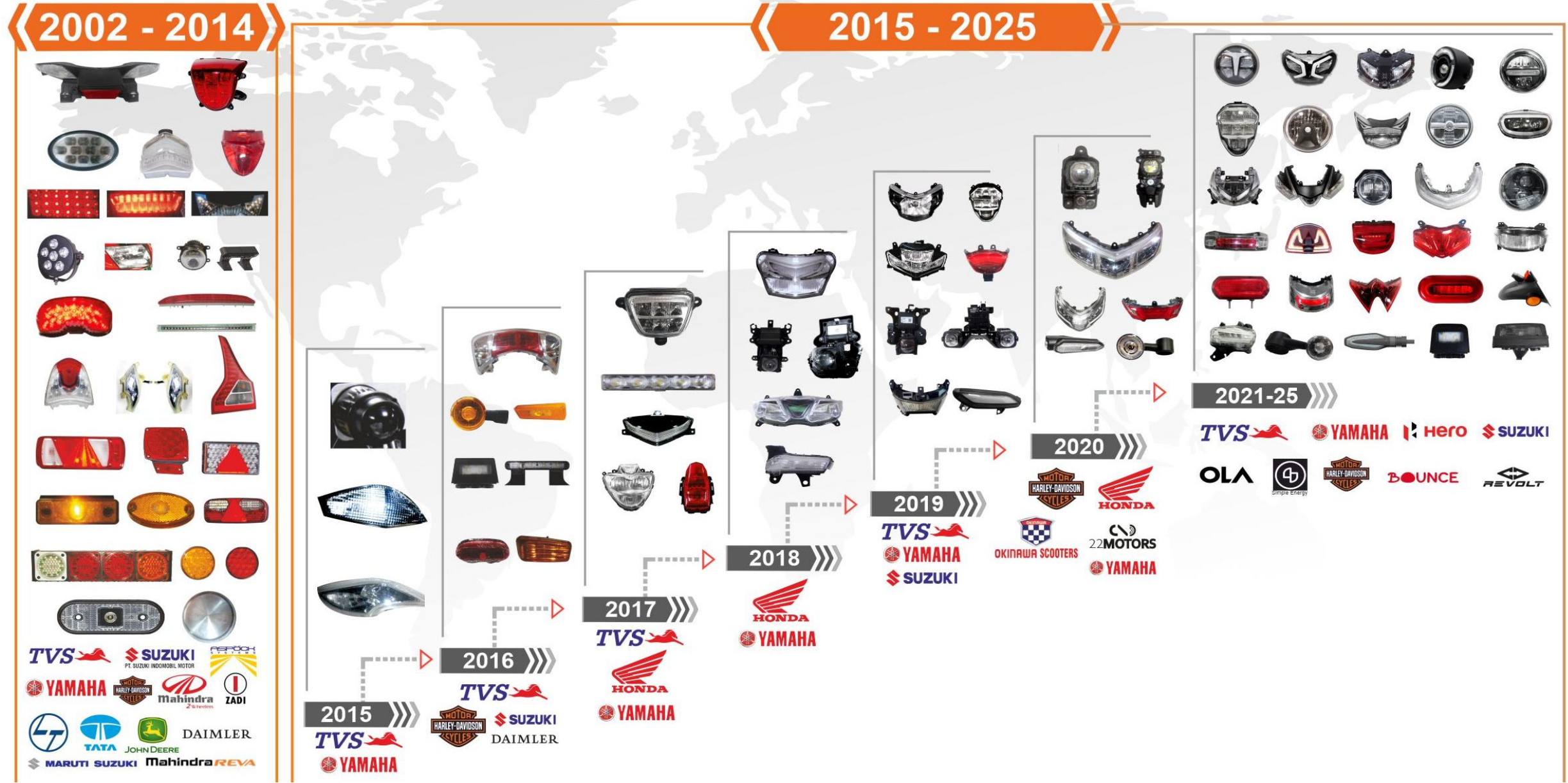


Light Simulation Test

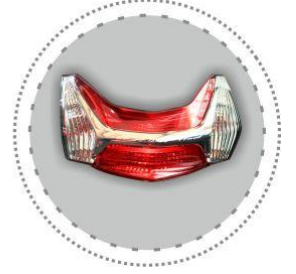


Mechanical Durability Test

AUTOMOTIVE LED LIGHT JOURNEY



PRODUCT RANGE



PRODUCT RANGE

TVS 



HARLEY-DAVIDSON & HERO MOTOCORP LAUNCHED **X** IN INDIA

440



**LED HEAD LAMP
by FIEM**



**LED FOG LAMP
by FIEM**



**LED TAIL LAMP
by FIEM**

PRODUCT RANGE

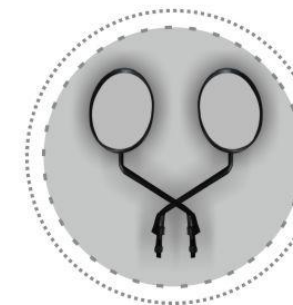
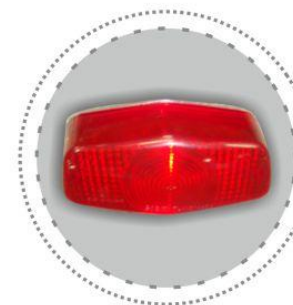


PRODUCT RANGE

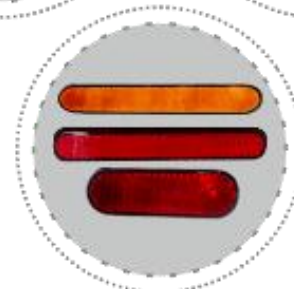


PRODUCT RANGE

ROYAL ENFIELD



PRODUCT RANGE



PRODUCT RANGE

 **PIAGGIO**



 **OKINAWA**
Power the Change



ACCOLADES RECEIVED

MORE THAN 50+ AWARDS SINCE 1991



**Award for Best Supplier
"Enhancing Overall Cost
Competitiveness" (2024-25)**
From Honda Motorcycle & Scooter India.



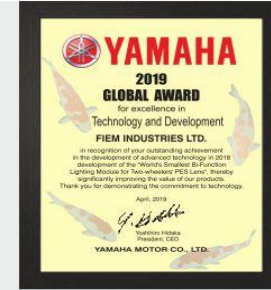
**Award for Best New Model
Part Development - 2025**
from
Suzuki Motorcycle India Pvt. Ltd.



**Award for Strong Effort
for Cost Reduction (2022-23)**
From
Honda Motorcycle & Scooter India.



**Consistent Quality
Performance (2021-22)**
from TVS Motor
Company Ltd.



**Global Award for Excellence in
Technology and Development**
from Yamaha Motor Co., Ltd. Japan
(on 19th April, 2019 at Japan)



In recognition of outstanding achievement in the development of advanced technology in 2018 development of the "World's Smallest Bi-Function Lighting Module for Two-wheelers' with PES Lens".



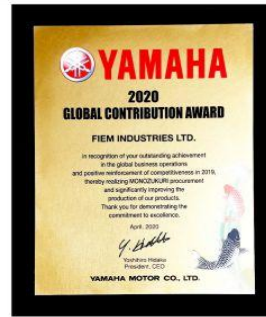
**Award for Exceptional
Performance in Cost (2024),**
from Yamaha Motor India Group



**Best Cost Improvement
Award (2024)**
from Suzuki Motorcycle India Pvt. Ltd.



**Appreciation Award
For Special Support (2022)**
from Yamaha Motor India Group



Global Contribution Award (2020)
from Yamaha Motor Co., Ltd. Japan



**Award for
Delivery Management (2020)**
From Honda Motorcycle and
Scooter India Ltd.



**Award for
New Part Development (2017-18)**
From Honda Motorcycle and
Scooter India Ltd.



**Achievement Award
for Honda Global Support (2012-13)**
from Honda Motorcycle and
Scooter India Ltd.



**Grand Award for QCDDM
(2013-14)**
from Honda Motorcycle and
Scooter India Ltd.



Appreciation Award (2023)
from Hyundai Motor India



**Award for 'Excellence Performance
in Quality Metrics' (2022)**
from Daimler India Commercial Vehicles.



**Performance Award for
Cost Reduction (2018-19)**
from Suzuki Motor Cycle India
Private Limited



**Performance Award (VA-VE)
(2016-17)**
from Suzuki Motor Cycle India
Private Limited



**Supplier Recognition Award
(2014)**
from Harley-Davidson India

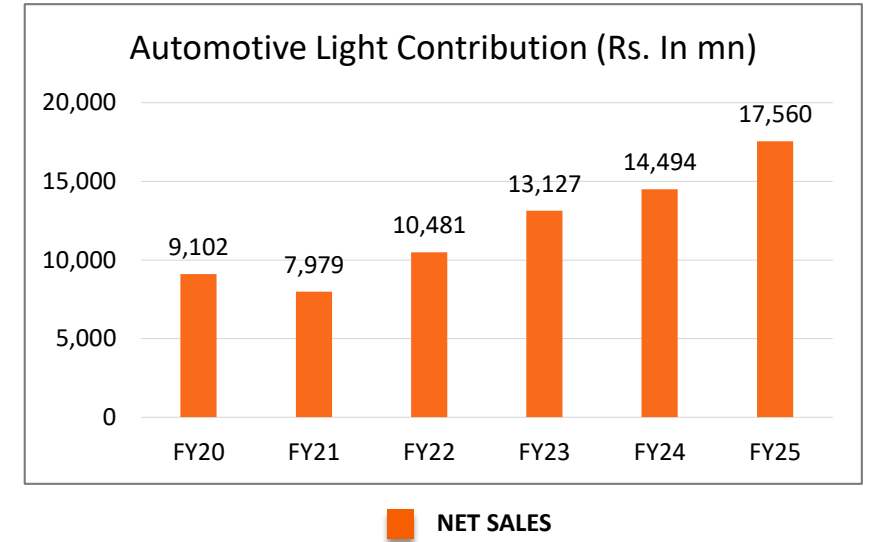


**Award for Best Performance
in Delivery (2021)**
from Kubota Corporation

AUTOMOTIVE LIGHTS

FIEM is one of the most renowned names in Automotive Lightings & Signalling Equipments with the history of around four decades. The company is associated with some of the most prestigious OEM customers in India.

- **Automotive Lighting** - In the automotive components segment the Company makes various types of Head lamps, Tail Lamps, Blinker lamps, Fog lamps, Warning triangles, Interior lamps and Beacon lights etc. for Two Wheelers and Four Wheelers.
- **India's First NABL Accredited Lab for Testing of Automotive Lighting.**
- **Manufacturing Facilities for Automotive Lights:**
 - Unit 1 - Kundli, Sonapat, Haryana
 - Unit 2 - Hosur, Tamil Nadu
 - Unit 5 - Hosur, Tamil Nadu
 - Unit 6 - Nalagarh, Himachal Pradesh
 - Unit 7 – Rai, Sonapat, Haryana
 - Unit 8 – Tapukara, Rajasthan
 - Unit 9 – Ahmedabad, Gujarat
- **Top Clients**

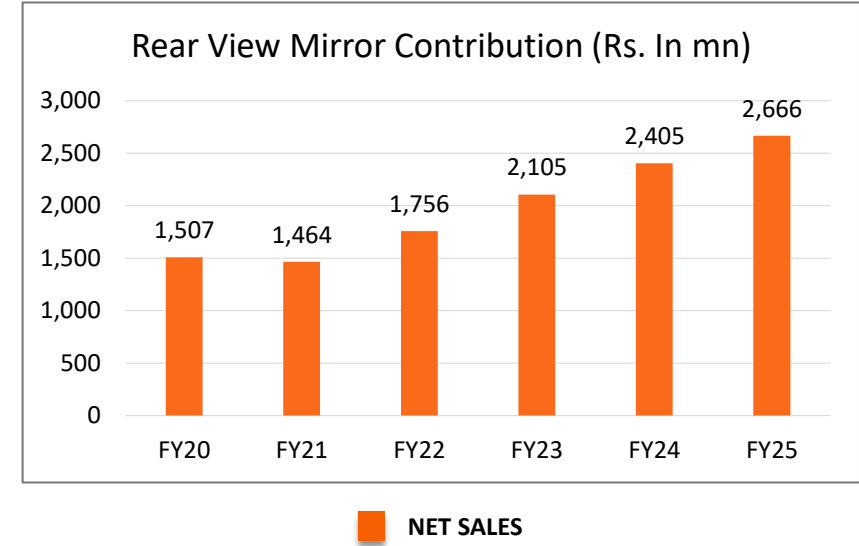


Head and Rear Lights



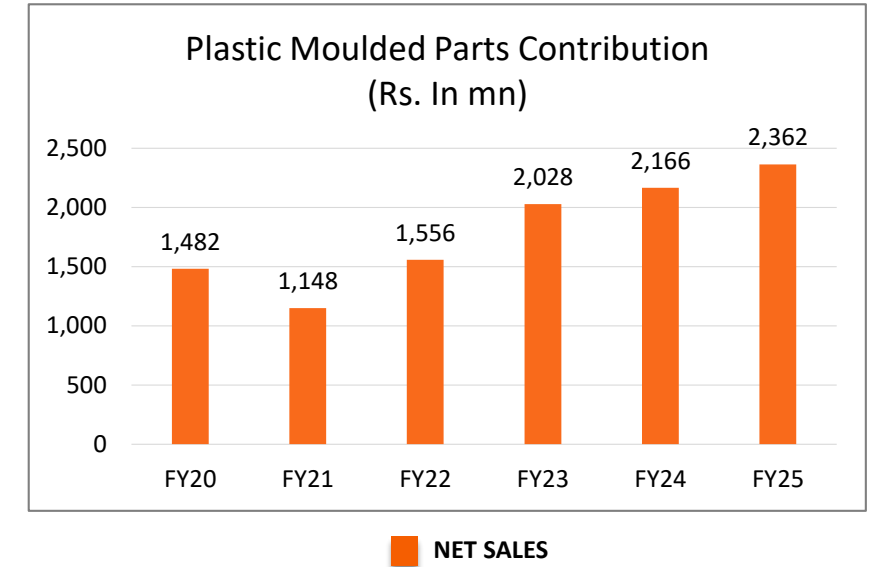
REAR VIEW MIRRORS

- **Rear-View Mirror** – FIEM has 6 state-of-the-art mirror manufacturing plants in its different units having all the processes in-house which includes:
 - **Mirror Plate Making** - Profile cutting, Washing, Grinding, Convexing,
 - Cleaning, Aluminium coating/Chrome coating and finally back side painting.
 - **Plastic Housing:** In-house manufacturing with injection moulding machines.
 - **Rod Making:** In-house complete rod making facilities such as machining, bending, welding, powder coating etc.
 - **Final Assembly:** All the above sub-components are assembled in the assembly lines to make the complete mirror assembly.
- **Manufacturing Facilities for Rear View Mirrors:**
 - Unit 2 - Hosur, Tamil Nadu
 - Unit 5 - Hosur, Tamil Nadu
 - Unit 8 - Tapukara, Rajasthan
- **Top Clients**



PLASTIC MOULDED PARTS

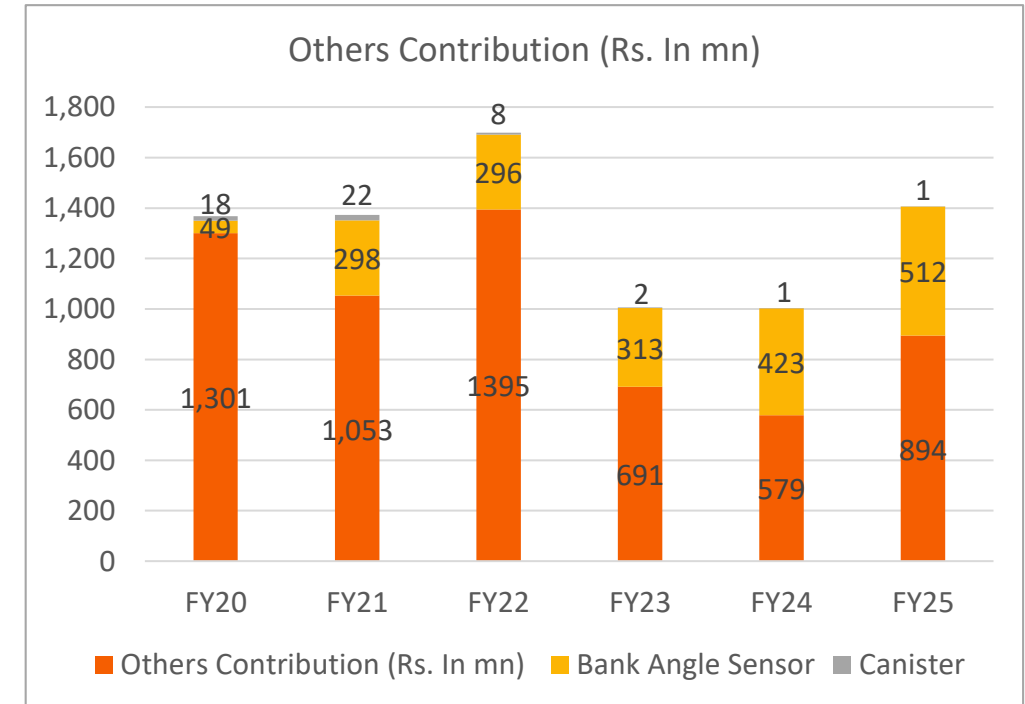
- **Plastic Moulded Parts** – Plastic moulding is integral part of automotive lighting as well as rear view mirrors, as these parts are required to make final assembly of all the products.
- FIEM has installed world class more than 450 latest injection moulding machines in their **six plants** ranging from 50 tonnes to 1400 tonnes capable of making parts weighing 20 gms to 2.5 kgs .
- Apart from above, FIEM also supply standalone plastic moulded parts to its customers from Unit 2 , Unit 8 and Unit 9.
- The above mentioned moulding machines can easily make even big products of two wheelers like front fender, floor panel, side cover, rear fender, handle bar, seat base etc.
- **Manufacturing Facilities for Standalone Plastic Moulded Parts:**
 - Unit 2 - Hosur, Tamil Nadu
 - Unit 6 - Nalagarh, Himachal Pradesh
 - Unit 8 - Tapukara, Rajasthan
 - Unit 9 – Ahmedabad, Gujarat
- **Top Clients**



Others Automotive Segment Include items contributing less than 10% of Total Sale, mainly includes Fabrication items, Canister, Bank Angle Sensor etc.

- **Sheet Metal Parts (fabrication Item)** – FIEM has full fledged sheet metal fabrication facilities as well as Mudguard rolling plants for manufacturing Front and Rear mudguard for Motorcycles & Mopeds. The fabrication facility have the following in-house processes:
 - **Presses:** More than 50 presses such as hydraulic, double action deep draw, single action presses etc.
 - Rolling Plant
 - Pipe Bending
 - Spot welding, Projection welding, Argon welding, CO₂ welding etc.
 - **Zinc Plating:** Blue/Black passivation, Yellow passivation
 - Phosphating facilities
 - Powder Coating for base coat and top coat
- **Manufacturing Facility used for making Sheet Metal Parts**
 - Unit 3 - Hosur, Tamil Nadu
 - Unit 6 - Nalagargh, Himachal Pradesh
 - Unit 8 – Tapukara, Rajasthan

• **Top Clients**



Sheet Metal Parts



Bank Angle Sensor



Canister



OUR CUSTOMERS

2-WHEELER (DOMESTIC OEMs)



2-WHEELER (ELECTRIC VEHICLE OEMs)



2-WHEELER (GLOBAL OEMs)



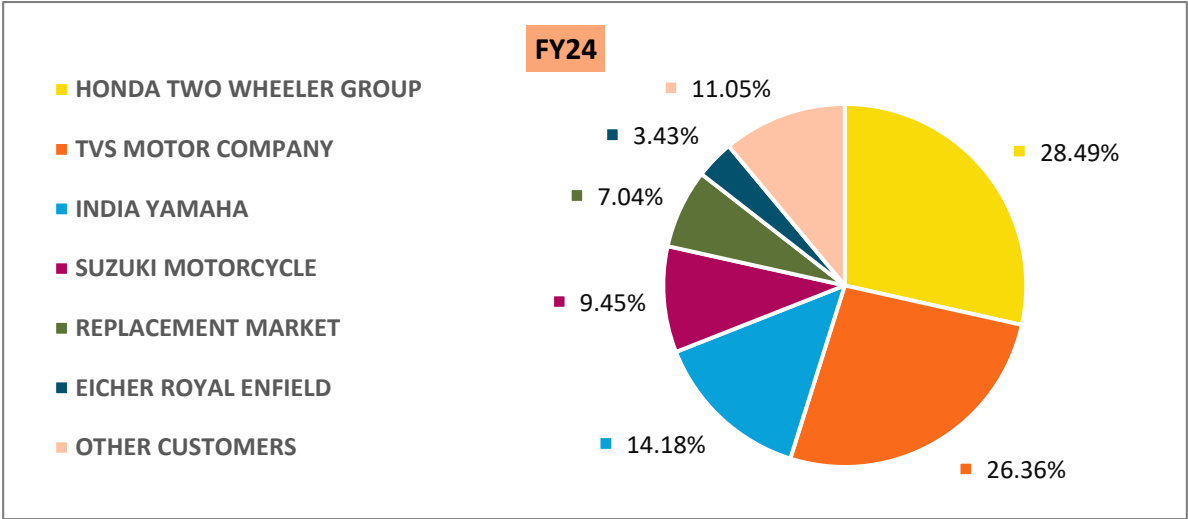
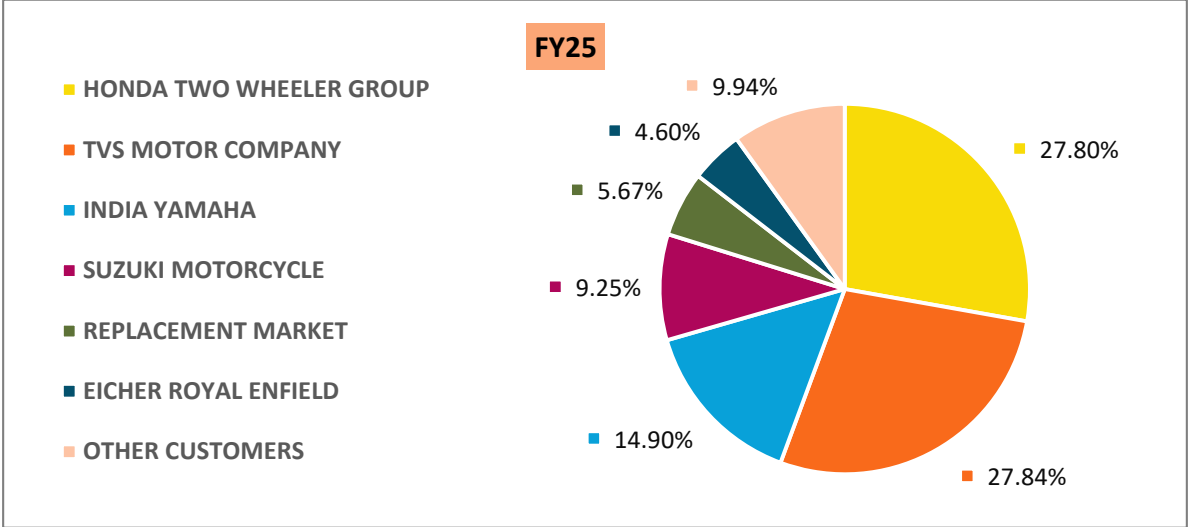
4-WHEELER (DOMESTIC OEMs)



4-WHEELER (GLOBAL OEMs)



FY25 and FY24 Top Clientele Contribution – Automotive Segment



OUR CUSTOMERS

2-WHEELER (DOMESTIC OEMs)



2-WHEELER (ELECTRIC VEHICLE OEMs)



2-WHEELER (GLOBAL OEMs)



4-WHEELER (DOMESTIC OEMs)



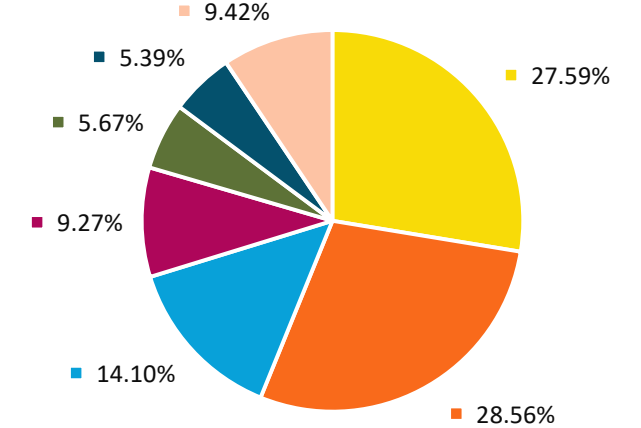
4-WHEELER (GLOBAL OEMs)



Q4FY25 and Q3FY25 Top Clientele Contribution – Automotive Segment

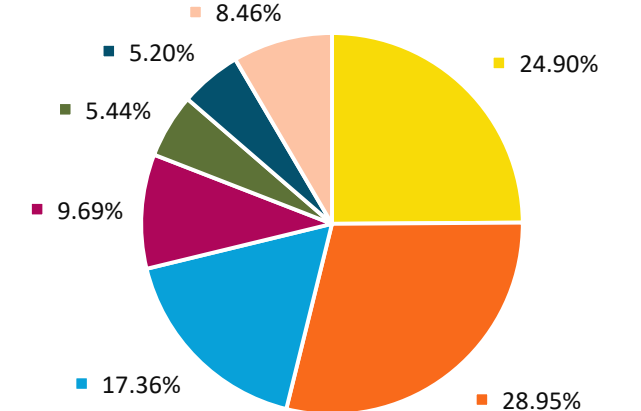
- HONDA TWO WHEELER GROUP
- TVS MOTOR COMPANY
- INDIA YAMAHA
- SUZUKI MOTORCYCLE
- REPLACEMENT MARKET
- EICHER ROYAL ENFIELD
- OTHER CUSTOMERS

Q4FY25



- HONDA TWO WHEELER GROUP
- TVS MOTOR COMPANY
- INDIA YAMAHA
- SUZUKI MOTORCYCLE
- REPLACEMENT MARKET
- EICHER ROYAL ENFIELD
- OTHER CUSTOMERS

Q3FY25



LED DISPLAY SYSTEMS

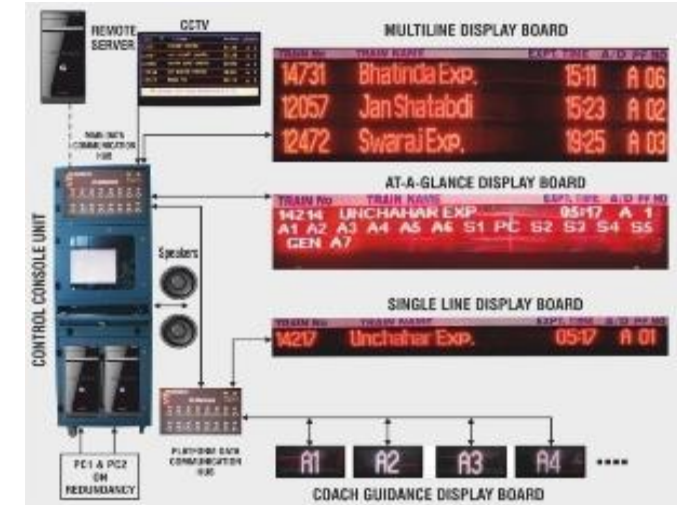
- Integrated Passenger Information System with LED Display (IPIS or PIDS) is an electronic information system which provides real-time passenger information.
- Passenger information delivered in relevant locations along the bus route is an important part of this strategy and FIEM has played a key role in helping its partners deliver an effective solution.
- Association of State Road Transport Undertakings has also inspected the Company's LED based Destination system and found it satisfactory.
- Also received approval for Integrated Passenger Information System with LED Display (IPIS) from **Ministry of Railways - Research Design and Standard Organization (RDSO)** for manufacture and supply of this system (consisting of Train indication, Coach Guidance & PC based announcement).

LED Display Panel

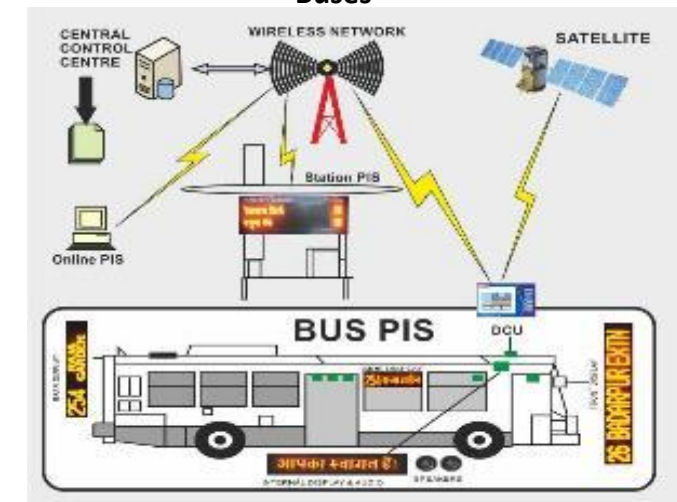


LED Integrated Passenger Information System

Railway



Buses



CONSOLIDATED INCOME STATEMENT

Particulars (INR Mn)	FY20	FY21	FY22	FY23	FY24	FY25
Total Income (Net of GST and Includes other Income)	13,812	12,243	15,749	18,589	20,447	24,387
Expenses	12,226	10,873	13,783	15,995	17,600	21,004
EBITDA (Including Other Income)	1,586	1,370	1,966	2,594	2,847	3,383
EBITDA Margin	11.48%	11.19%	12.48%	13.95%	13.92%	13.87%
Exceptional Item	(9)	(32)	-	-	-	37
Depreciation & Amortization	532	572	590	634	587	643
Finance Cost	177	117	86	74	29	15
PBT	868	649	1,290	1,886	2,231	2,762
Taxes	82	180	337	487	573	713
PAT	786	469	953	1,399	1,658	2,049
Share of Associates Profit/(Loss)	-41	-2	-11	-1	-1	-
PAT after Share of Associates Profit/(Loss)	745	467	942	1,398	1,657	2,049
PAT Margin	5.39%	3.81%	5.96%	7.52%	8.10%	8.40%
EPS	28.28*	17.74*	35.78*	53.13*	62.96	77.86

***RESTATED ON POST-BONUS SHARE CAPITAL BASIS.**

CONSOLIDATED BALANCE SHEET HIGHLIGHTS (AS PER IND-AS)

Particulars (INR Mn)	31.03.23	31.03.24	31.03.25
ASSETS			
I. NON CURRENT ASSETS			
a) Property, Plant and Equipment	4,609	4,640	5,222
b) Right of Use Assets	309	295	280
c) Capital Work-in-Progress	53	53	203
d) Intangible Assets	18	24	32
e) Intangible Assets under Development	0	0	0
f) Financial Assets And Investment	127	126	169
g) Income Tax Assets (Net)	22	45	46
h) Other Non-Current Assets	72	66	32
Total Non Current Assets	5,210	5,249	5,984
II. CURRENT ASSETS			
a.) Inventories	1,757	2,044	2,335
b) Financial Assets			
i) Investments	-	-	-
ii) Trade Receivables	1,408	1,937	2,424
iii) Cash and Cash Equivalents	1,830	2,060	2,983
iv) Bank Balances other than (iii) above	1	1	1
v) Loans	6	6	5
vi) Other Financial Assets	71	567	149
c) Other Current Assets	247	320	357
Total Current Assets	5,320	6,935	8,254
TOTAL ASSETS (I + II)	10,530	12,184	14,238

Particulars (INR Mn)	31.03.23	31.03.24	31.03.25
EQUITY AND LIABILITIES			
A. EQUITY			
Equity Share Capital	132	263	263
Other Equity	7,480	8,606	10,119
Total Equity	7,612	8,869	10,382
B. LIABILITIES			
I. Non Current Liabilities			
a) Financial Liabilities			
i) Borrowings	-	-	-
ii) Lease Liabilities	231	221	210
iii) Other Financial Liabilities	-	-	-
b) Provisions	132	65	75
c) Deferred Tax Liabilities (Net)	222	216	228
Total Non Current Liability	585	502	513
II. Current Liabilities			
a) Financial Liabilities			
i) Borrowings	-	-	-
ii) Lease Liabilities	7	10	11
iii) Trade Payables	1,652	1,900	2,306
iv) Other Financial Liabilities	258	320	390
b) Other Current Liabilities	317	487	566
c) Provisions	99	93	57
d) Current Tax Liabilities (Net)	-	3	13
Total Current Liability	2,333	2,813	3,343
TOTAL LIABILITIES (I + II)	2,918	3,315	3,856
TOTAL EQUITY AND LIABILITIES (A+B)	10,530	12,184	14,238

STANDALONE INCOME STATEMENT

Particulars (INR Mn)	FY20	FY21	FY22	FY23	FY24	FY25
Total Income (Net of GST and Includes other Income)	13,787	12,243	15,749	18,588	20,438	24,381
Expenses	12,203	10,871	13,789	16,002	17,599	21,014
EBITDA (Including Other Income)	1,584	1,372	1,960	2,586	2,839	3,367
EBITDA Margin	11.49%	11.21%	12.44%	13.91%	13.89%	13.81%
Exceptional Item	(9)	(32)	-	-	-	37
Depreciation & Amortization	527	571	586	630	581	639
Finance Cost	177	117	86	74	29	15
PBT	871	652	1,288	1,882	2,229	2,750
Taxes	82	181	335	486	571	710
PAT	789	471	953	1,396	1,658	2,040
PAT Margin	5.72%	3.85%	6.05%	7.51%	8.11%	8.37%
EPS	29.99*	17.91*	36.20*	53.05*	63.01	77.56

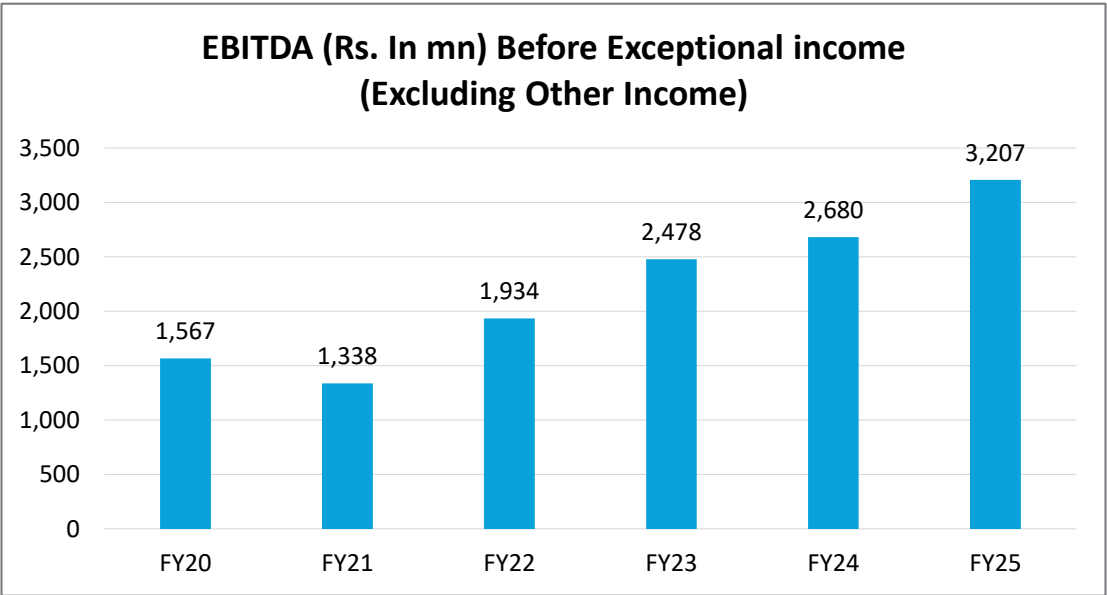
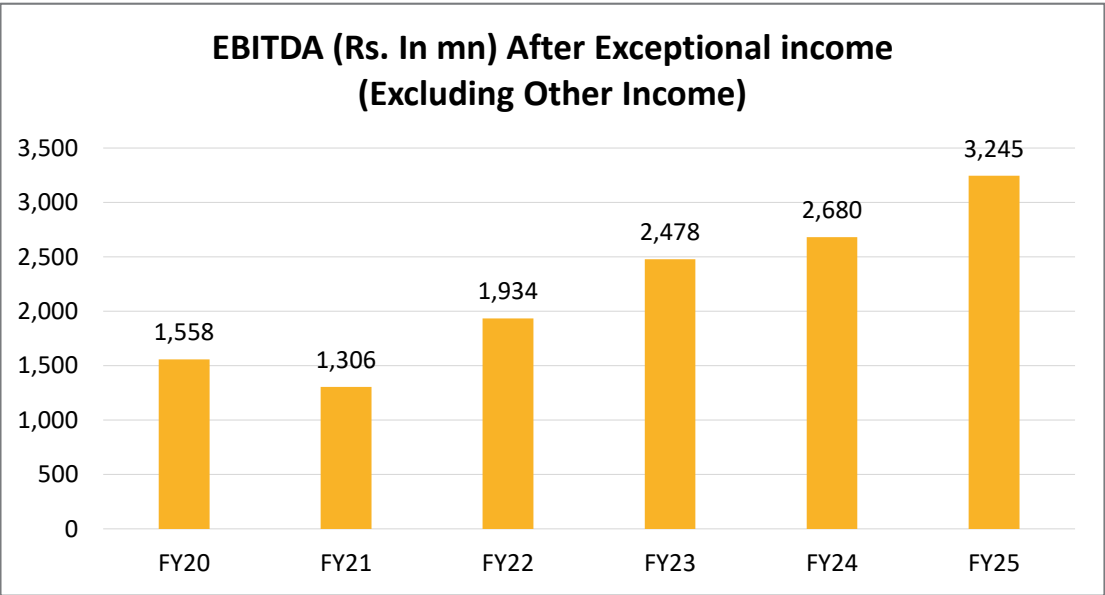
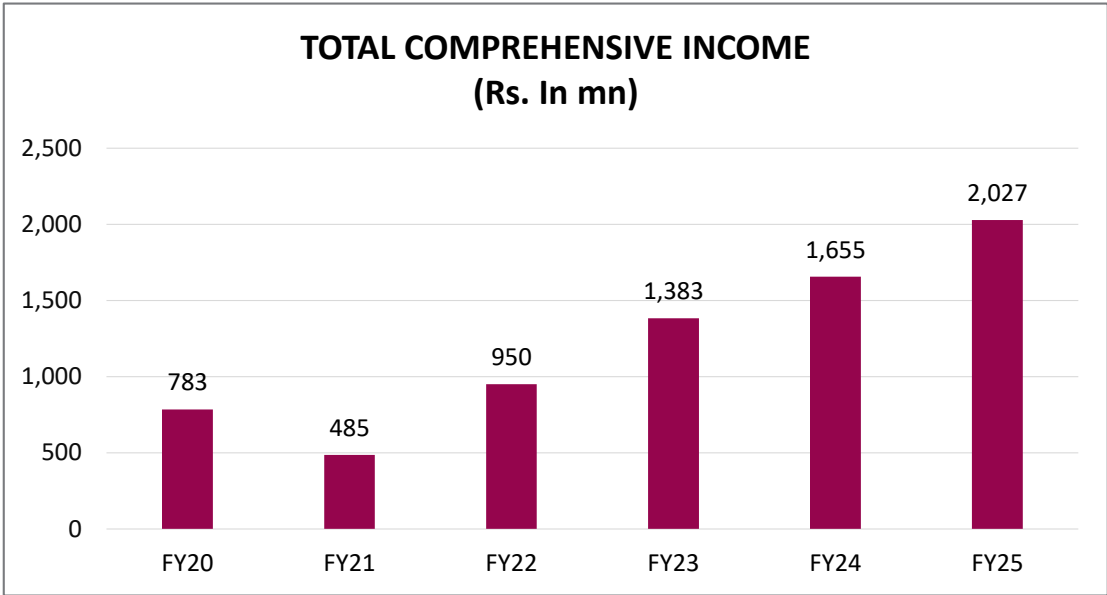
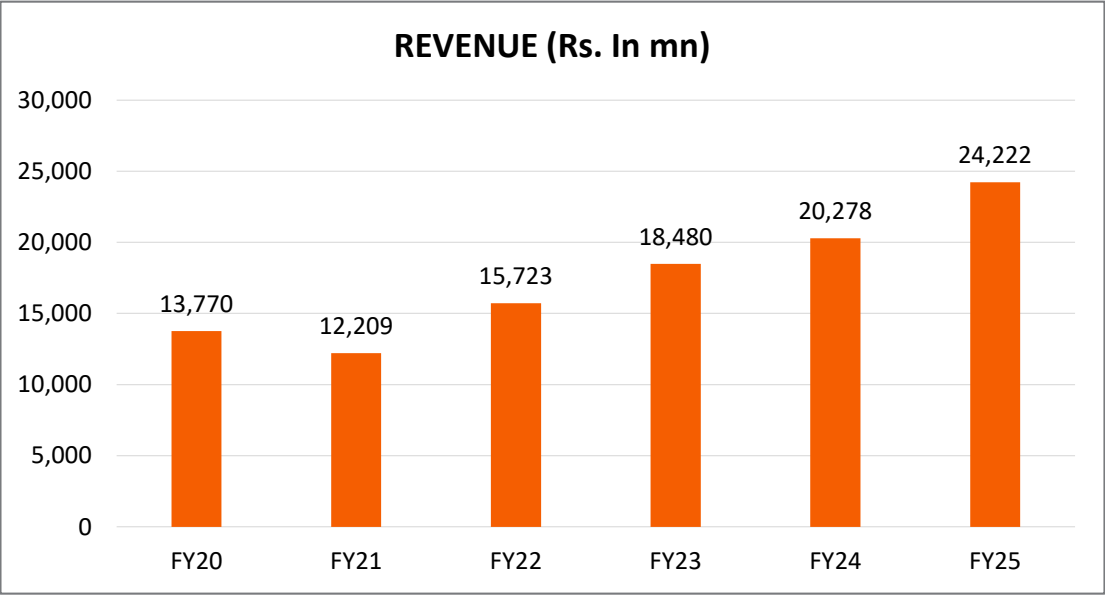
***RESTATED ON POST-BONUS SHARE CAPITAL BASIS.**

STANDALONE BALANCE SHEET HIGHLIGHTS (AS PER IND-AS)

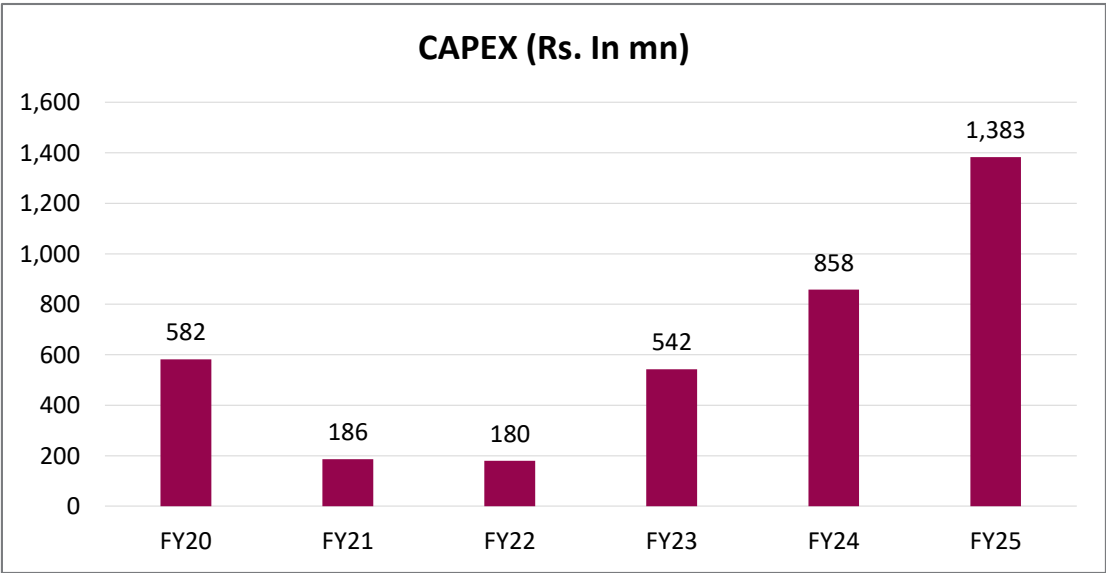
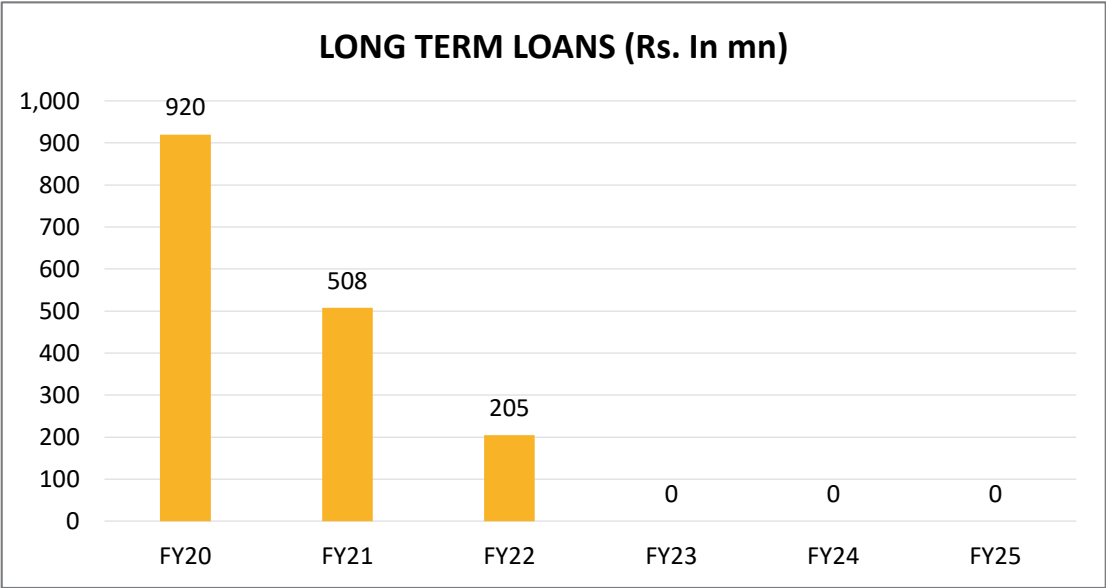
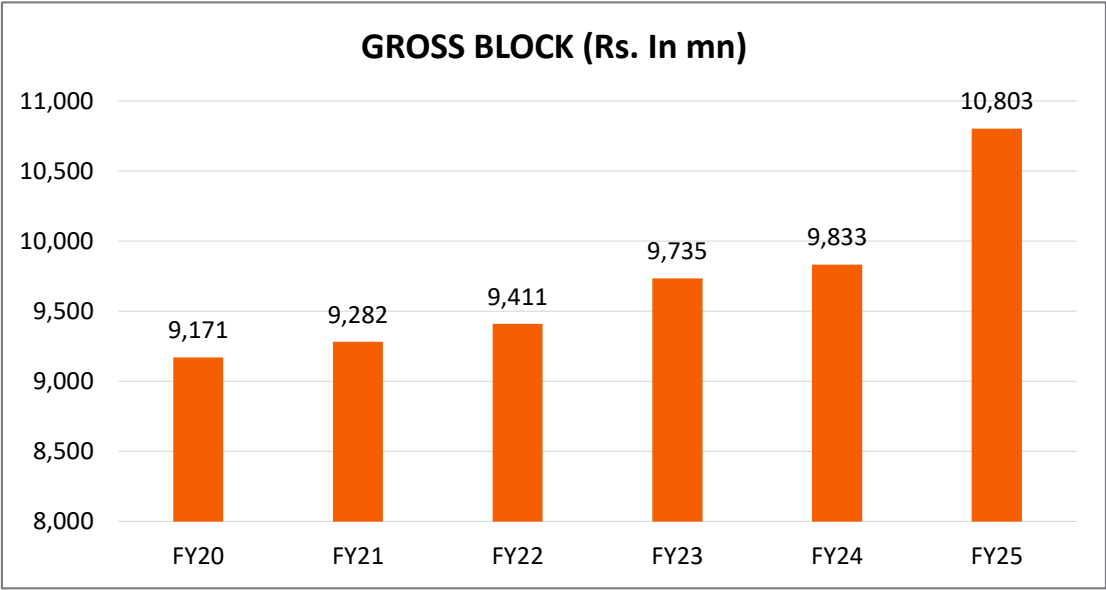
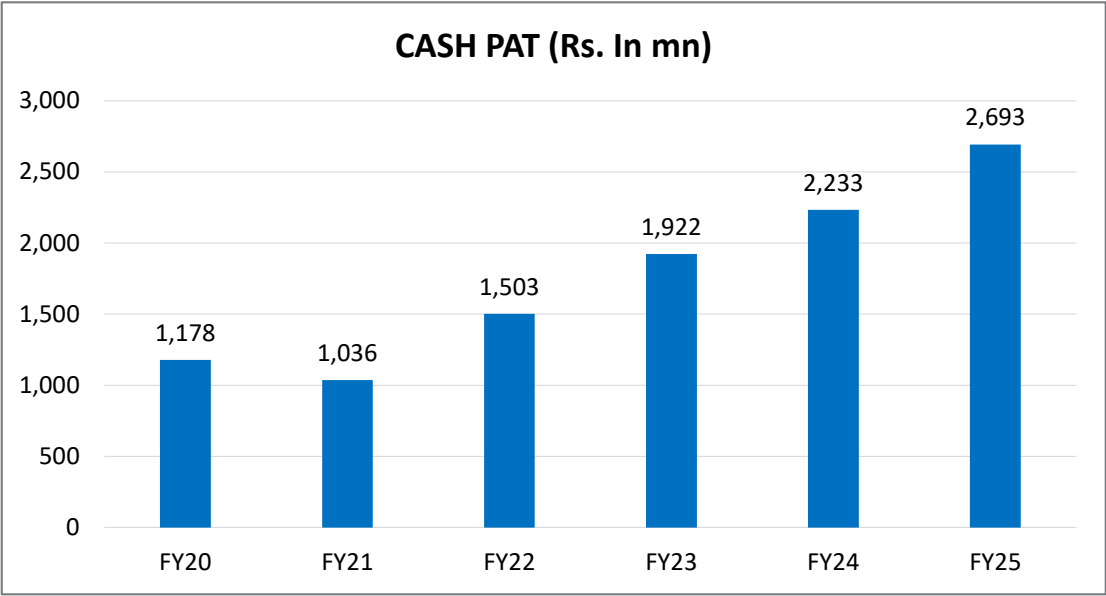
Particulars (INR Mn)	31.03.23	31.03.24	31.03.25
ASSETS			
I. NON CURRENT ASSETS			
a) Property, Plant and Equipment	4,604	4,630	5,209
b) Right of Use Assets	309	295	280
c) Capital Work-in-Progress	53	53	203
d) Intangible Assets	14	22	31
e) Intangible Assets under Development	-	-	-
f) Financial Assets	170	171	213
g) Income Tax Assets (Net)	-	-	-
h) Other Non-Current Assets	72	66	32
Total Non Current Assets	5,222	5,237	5,968
II. CURRENT ASSETS			
a) Inventories	1,757	2,044	2,333
b) Financial Assets			
i) Investments	-	-	-
ii) Trade and Receivables	1,408	1,938	2,424
iii) Cash and Cash Equivalents	1,799	2,038	2,958
iv) Bank Balances other than (iii) above	1	1	1
v) Loans	6	6	5
vi) Other Financial Assets	71	566	146
c) Other Current Assets	234	309	345
Total Current Assets	5,276	6,902	8,212
TOTAL ASSETS (I + II)	10,498	12,139	14,180

Particulars (INR Mn)	31.03.23	31.03.24	31.03.25
EQUITY AND LIABILITIES			
A. EQUITY			
Equity Share Capital	132	263	263
Other Equity	7,463	8,591	10,090
Total Equity	7,595	8,854	10,353
B. LIABILITIES			
I. Non Current Liabilities			
a) Financial Liabilities			
i) Borrowings	-	-	-
ii) Lease Liabilities	231	221	210
iii) Other Financial Liabilities	-	-	-
b) Provisions	125	56	65
c) Deferred Tax Liabilities (Net)	222	215	228
Total Non Current Liability	578	492	503
II. Current Liabilities			
a) Financial Liabilities			
i) Borrowings	-	-	-
ii) Lease Liabilities	7	10	11
iii) Trade Payables	1,650	1,891	2,304
iv) Other Financial Liabilities	255	312	379
b) Other Current Liabilities	314	484	561
c) Provisions	99	93	57
d) Current Tax Liabilities (Net)	-	3	12
Total Current Liability	2,325	2,793	3,324
TOTAL LIABILITIES (I + II)	2,903	3,285	3,827
TOTAL EQUITY AND LIABILITIES (A+B)	10,498	12,139	14,180

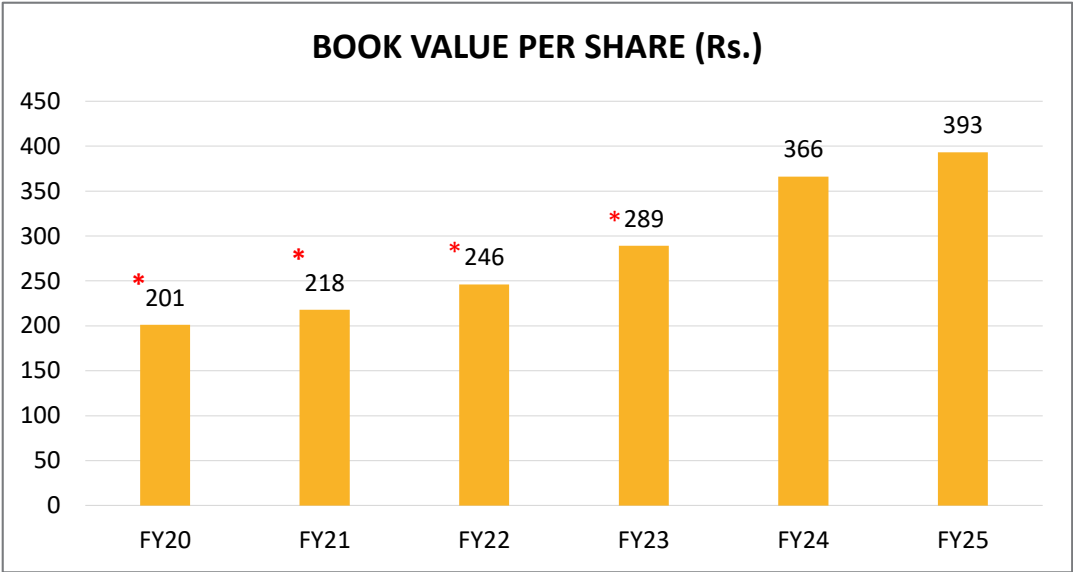
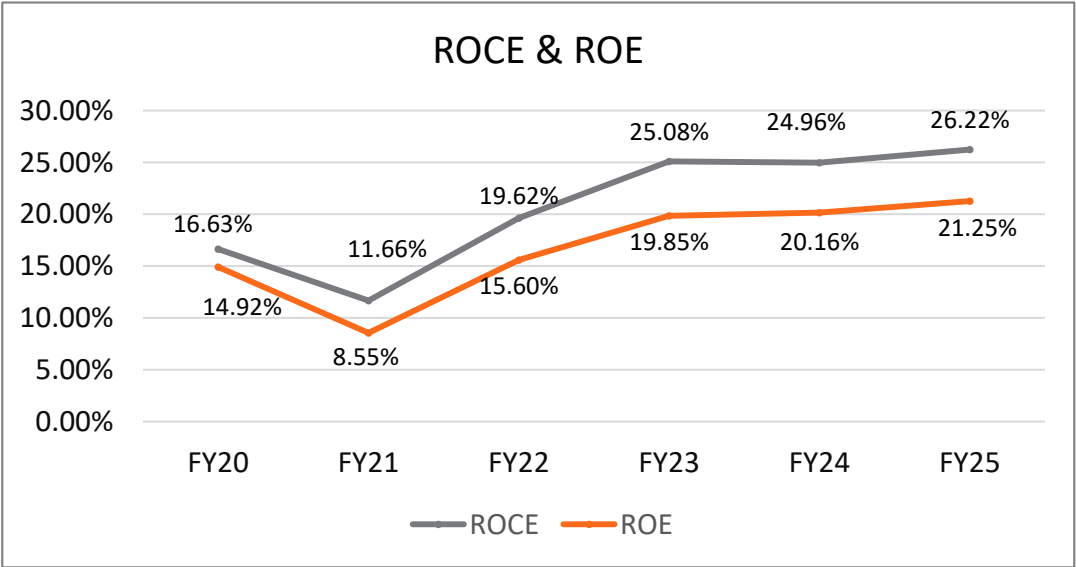
STANDALONE FINANCIAL OVERVIEW



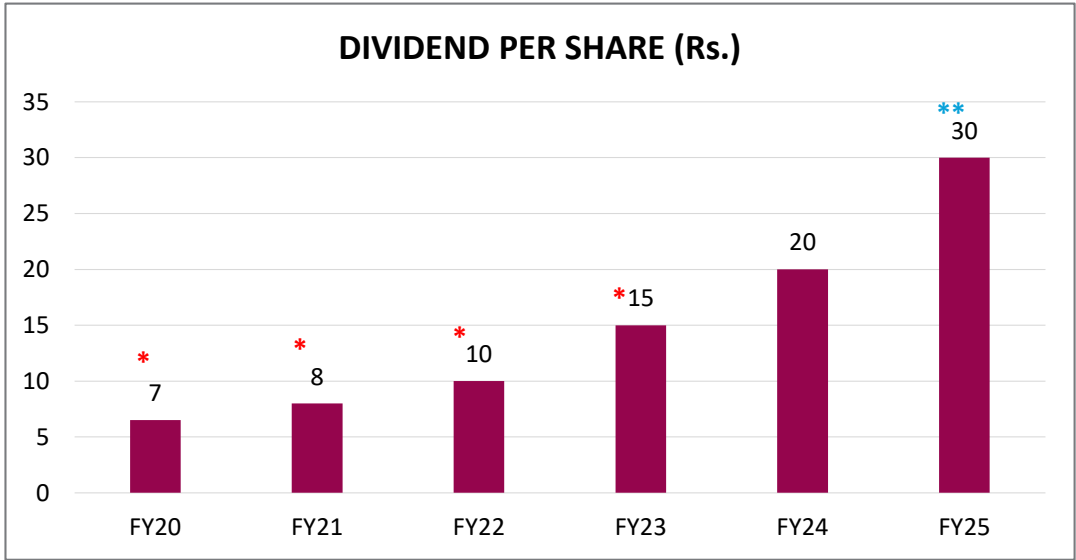
STANDALONE FINANCIAL OVERVIEW



STANDALONE FINANCIAL OVERVIEW

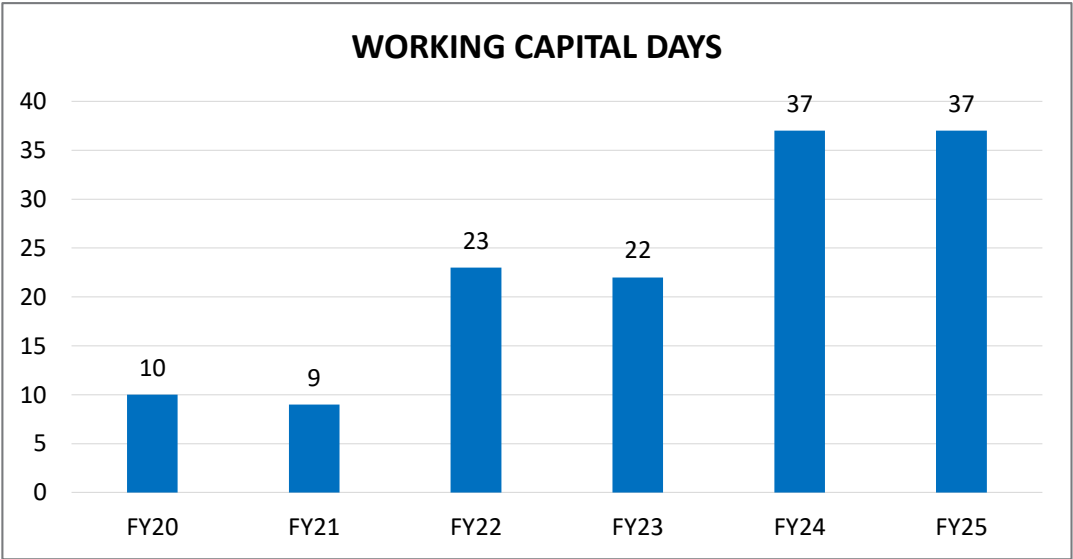


*RESTATED ON POST-BONUS SHARE CAPITAL BASIS.



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