

MINDA CORPORATION LIMITED (Group Corporate Office)

Date: 05.02.2024

The Officer-In-Charge (Listing)

Listing Department

National Stock Exchange of India Ltd., Exchange Plaza, Bandra Kurla Complex,

Bandra (East),

Mumbai - 400 051 SYMBOL: MINDACORP **Head - Listing Operations,**

BSE Limited

P.J. Towers, Dalal Street, Fort,

Mumbai – 400 001 Scrip Code: 538962

<u>Sub: Schedule of Analyst/Institutional Investor meeting intimation under the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015</u>

Dear Sir,

We would like to inform you that the Company's management will be meeting the following investors/ analysts as per below schedule: -

Date	Organisation		
Thursday, 8 th February 2024	White Oak		
Friday, 9 th February 2024	Burgundy Asset Management		
Monday, 12 th February 2024	Nuvama India Conference 2024		
Friday, 16 th February 2024	Burgundy Asset Management		

No unpublished price sensitive information (UPSI) is intended to be discussed during the interactions.

This information is submitted to you pursuant to Regulation 30(6) of the Securities and Exchange Board of India (Listing Obligations and Disclosure Requirements) Regulations, 2015.

The presentation to be shared during the meeting is attached herein.

Kindly note that changes may happen due to exigencies on the part of Host / Company.

This is for your information and record.

Thanking you,

Yours faithfully,

For Minda Corporation Limited

Pardeep Mann Company Secretary Membership No. A13371

Encl. as above:

MINDA CORPORATION LIMITED (GROUP CORPORATE OFFICE)

CIN: L74899DL1985PLC020401A

D-6-11, Sector 59, Noida – 201301, U.P., India

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Registered office: A-15, Ashok Vihar, Phase-I, Delhi-110052

Website: www.sparkminda.com











INVESTOR PRESENTATION

February 2024



Adding Differentiating Value to the Auto Sector



www.sparkminda.com



CONTENTS







Investment Theme



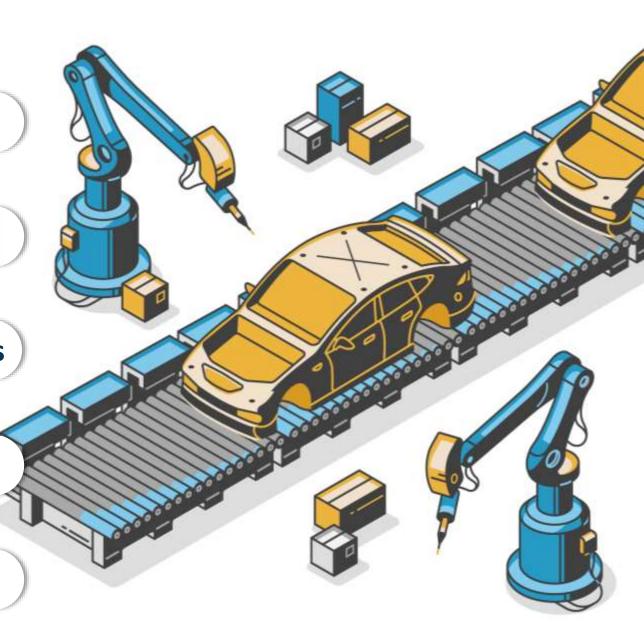
Q3FY24 – Financial & Other Highlights



Strategic Pillars of Growth



ESG, CSR and Awards





One of India's Leading Automotive Component Company





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Minda		
lobility		
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Key Customers

Ashok Leyland, Bajaj Auto, CNH, Hero Electric, Hero Moto Corp, Honda Motorcycle and Scooter India, Hyundai, Mahindra & Mahindra, Maruti Suzuki, OLA Electric, Polarity, Revolt, Ather, Piaggio Vietnam, Suzuki Motorcycle, Polaris, TVS Motor, 22 Motor, Tata Motors, Delphi, Ampere, VE Commercial Vehicles, Yamaha Motor, KTM, Triumph, UD Trucks

Manufacturing Facilities



Mechatronics

27 Manufacturing facilities in **India** strategically located across all Indian automotive clusters + 2 Manufacturing facilities in **SE Asia** providing support to **OEMs**

Information &

Connected Systems

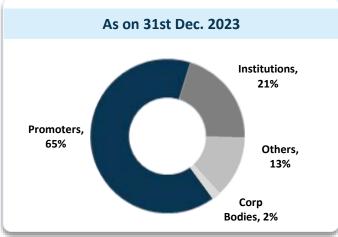


R&D Capabilities



Advanced Engineering Centre of Electronics & Mechatronics in Pune (SMIT) and multiple specialized **R&D** Centre across India

Particulars	FY21	FY22	FY23	9MFY24
Revenue	2,368	2,976	4,300	3,436
EBITDA	217	295	461	376
Margin%	9.2%	9.9%	10.7%	10.9%
Reported PAT	53	192	285	156
Margin%	2.2%	6.4%	6.6%	4.5%



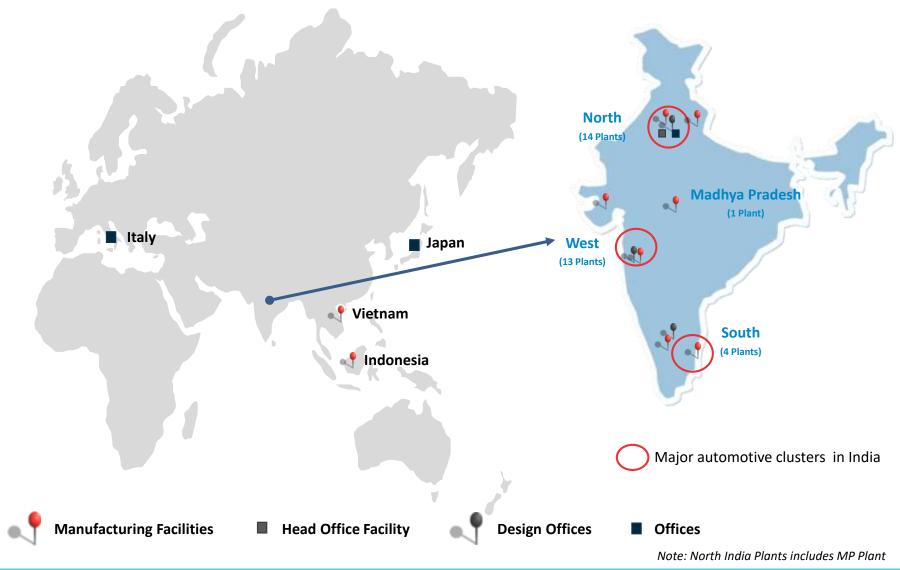
Diversified product portfolio, global customers, strong manufacturing and advanced R&D with six decades of automotive experience

Strategically located modern manufacturing facilities to enhance global reach



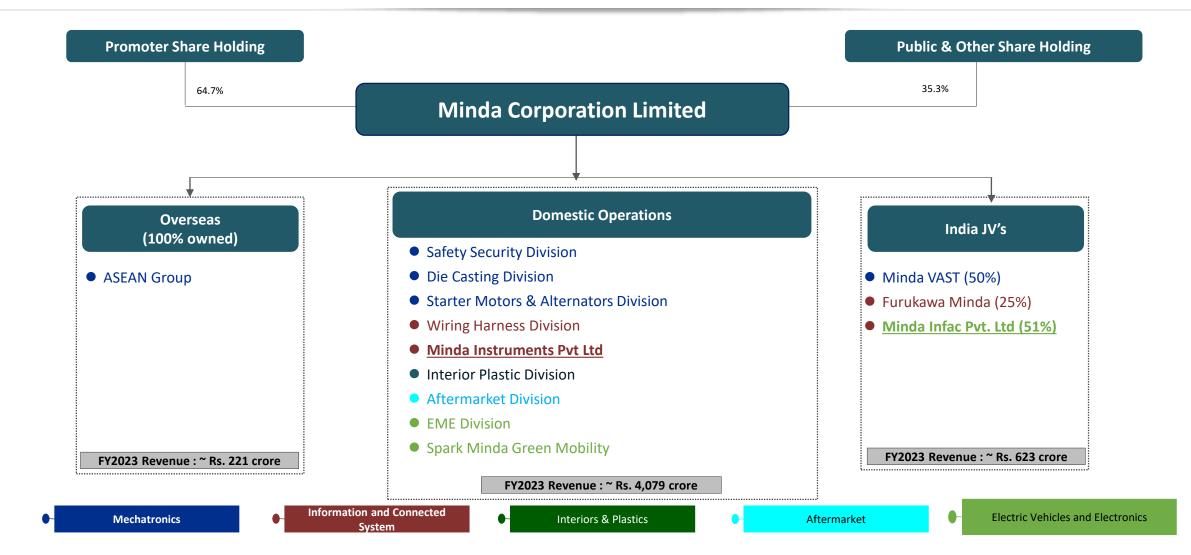






Schematic Representation of Minda Corporation





Note: In FY22, Minda Stoneridge JV is now Minda Instruments Pvt Ltd, post 100% acquisition

Minda Infac is joint venture with INFAC Elecs, South Korea

Experienced Management Team







Independent Directors

Ms. Pratima Ram

- Ex. Chief Executive Officer, Country Head & M&A head, SBI Capital Markets
- Presently on the Board of Cadila Pharmaceuticals, Manappuram Home Finance Limited, Moneyline Credit Limited, Avaali Solutions Private Limited, MIL etc



Mr. Ashok Kumar Jha

- Ex IAS officer, holding crucial positions in India's State & Central Government Ex-Finance Secretary, GOI
- A renowned expert in handling policy issues of key ministries. Presently, On the Board of Setco Automotive, - Xpro India

Ashok Minda

Chairman & GCEO

"Our focus on enhancing the core and deepening capabilities has kept us well positioned to capture the technological shift owing to changing customer preferences, emerging market trends and even government regulations"



ED- Group Finance & Strategy

Over a decade of Global Auto Component Industry experience

"Being a complete system solution provider, we are well positioned to capture the emerging opportunities like electrification of vehicles, safety regulations, emission control norms, fuel economy, human machine interface through both organic and inorganic means"



Mr. Avinash P. Gandhi

- Mechanical Engineer from Birla Institute of Technology, experience of over 5 decades as Strategic Advisor, Director & other senior managerial positions in leading auto company
- Presently on the board of Lumax Industries, EV Motors India, QRG Enterprises, ACE Ltd.



Mr. Rakesh Chopra

- A CA from England & Wales and MBA from Cranfield University, U.K. having rich experience of over 40 years
- Presently Director of GPR Enterprises, Kempty Cottages, Pragma Holdings, Bharat Gears, Cleantec Infra



Mr. Gajanan V. Gandhe

- Master of Business Administration from Oakland University and Master of Science in Engineering Mechanics from Virginia Tech
- He holds more than 34 years of experience in the automotive industry in the U.S, India and China



Mr. Ravi Sud

- Mr. Ravi Sud holds an MBA from IIM Ahmedabad. Additionally, he is FCS and AICWA certified.
- He holds over 40 years of experience working in the automotive industry with expertise in strategy and financial management

Minda Corporation reinstates Mr. Ravi Sud on the Board as an Independent Director



Well Diversified Product range









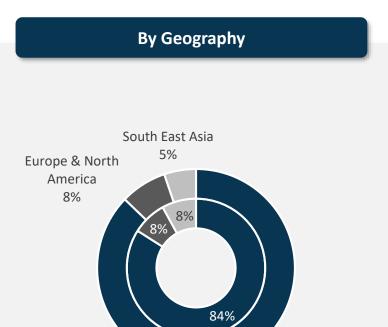


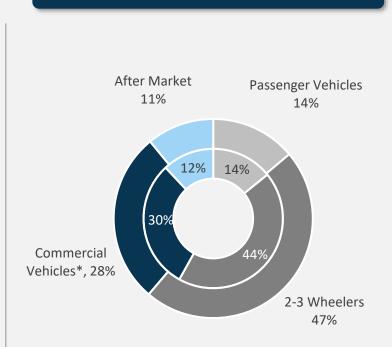


Diversified portfolio for Indian & International market!!

Truly Diversified Revenue Model







By End Market



Outside Ring: 9M FY24 Inside Ring: 9M FY23

India

87%

₫

Strong relationship with marquee customers across vehicle segments



2-3 Wheelers Aprilia Aprilia







EV Customers











































Transforming Current Business Lines as per Technology Trends



Vehicle Access



Intelligent & Smart



Smart PEPS Flush Door Systems



Powered Lift Gate System

Cyber Security & E/E Architecture

Wiring Harness & Connectors



Electrical Distribution Systems





PDU & BDU EV HV Wiring Harness





Smart Junction Box

EV HV Connection
System

Clusters, ADAS & Sensors



Connected & Safe Mobility





Telematics

Large size TFT & Conn.Clusters



Sensors for Safety, ADAS and EVs

ADAS Systems

Light weight die casting & interior plastic



Light weighting & Plastic solution





Console

Cylinder Head Cover



Engine Mounting Bracket



EV Power Electronics



EV Drive Train





Motor & Battery Management Motor Controller system





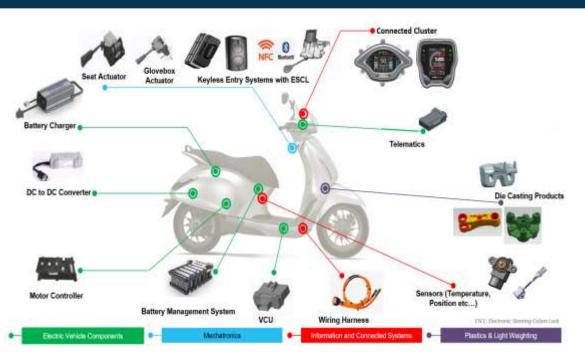
Onboard Chargers

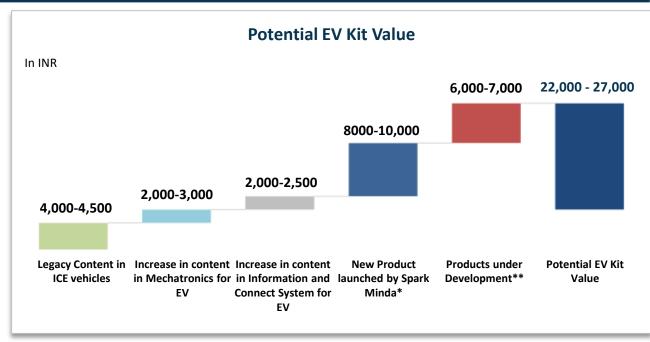
DC-DC Converter

Minda Corp is well Poised to Capture the EV Trend



Most of our Products are Electric Vehicle Agnostic







































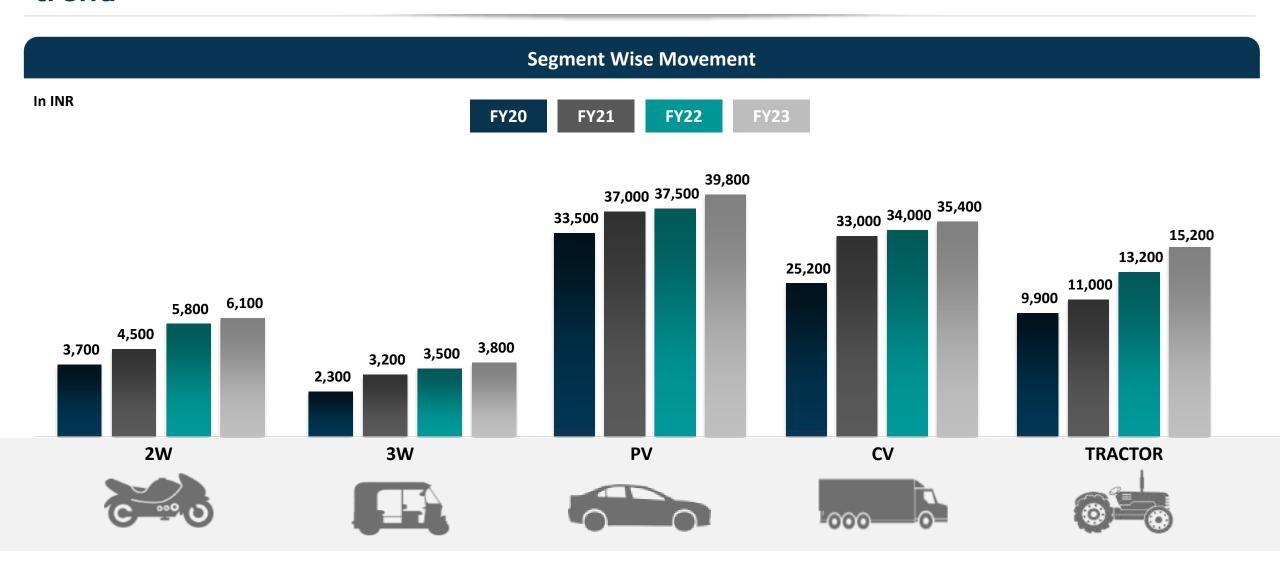






CPV is anticipated to surge as a result of the growing premiumization trend

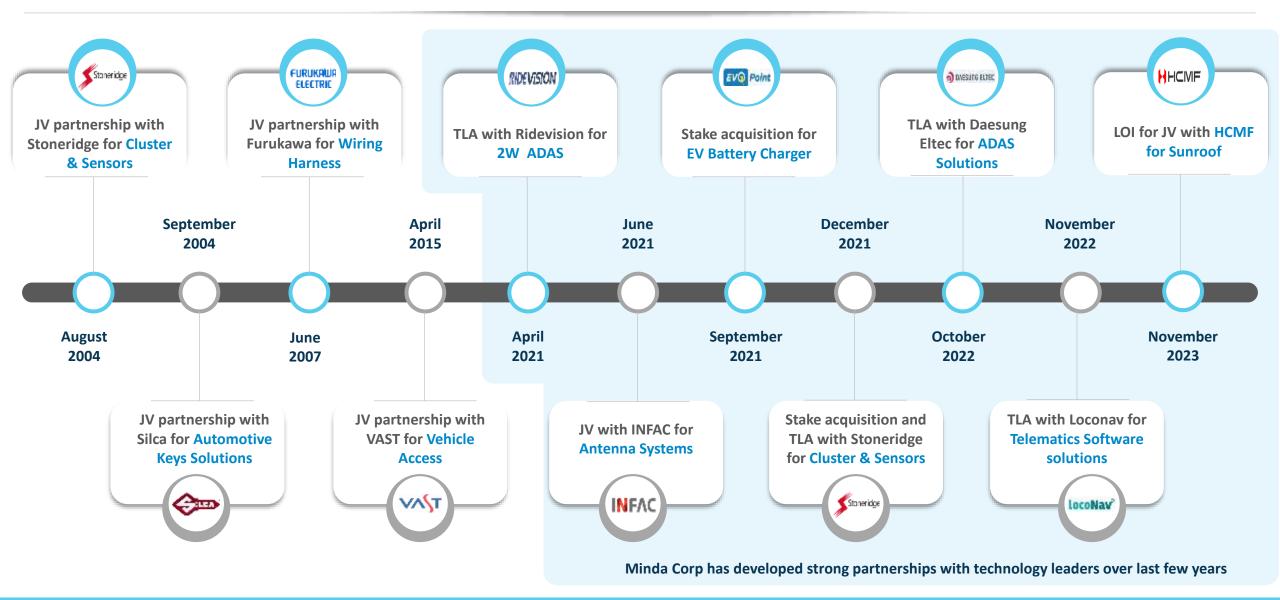




Note: Content Per Vehicle (CPV) are illustrative and based on sum product of all products manufactured by the Group are supplied to a vehicle in India with applicability in the segment

Forging new technological alliances to drive future growth





Minda Corp. Signs Partnership with HCMF for Sunroof & Closure Systems





HSIN Chong Machinery Works (HCMF)

Hsin Chong Group is a global manufacturer of automotive parts and systems, with mechatronics design expertise, supply chain excellence and high-quality products. HCMF and its subsidiaries operate 29 sales, technical and manufacturing sites in different regions of the world

R&D Capabilities:







Taiwan Technical Center

Fuzhou Technical Cente

U Advanced Technical Center

Strategic Synergies







Agreement to Sign Joint Venture



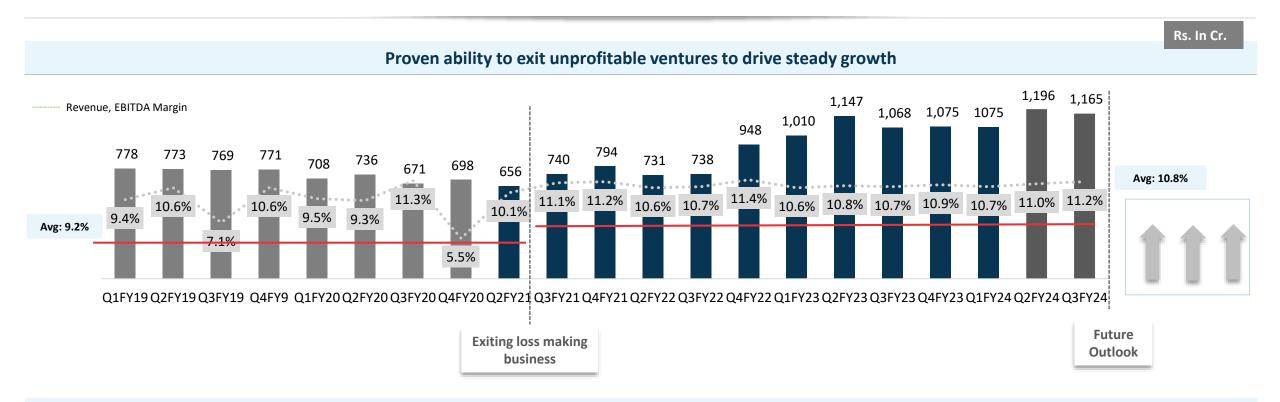
Sunroof





Exiting unprofitable businesses resulting in margin expansion





Industry Leading Growth

	FY20	FY21 [#]	FY22	FY23
Industry Volume Growth	(14.7)%	(12.9)%	1.2%	12.5%
Minda Corp Revenue Growth	(9.0)%	6.5%	25.7%	44.5%

Higher Revenue growth compared to Industry growth

FY21 Revenue growth is calculated on comparable period of FY20, excluding KTSN

Value Proposition



High value, Technologically advanced products; Global presence with 34 plants

Higher focus on Sustainability by strengthening the framework of ESG

Four-tier Governance structure to excel in Corporate Governance

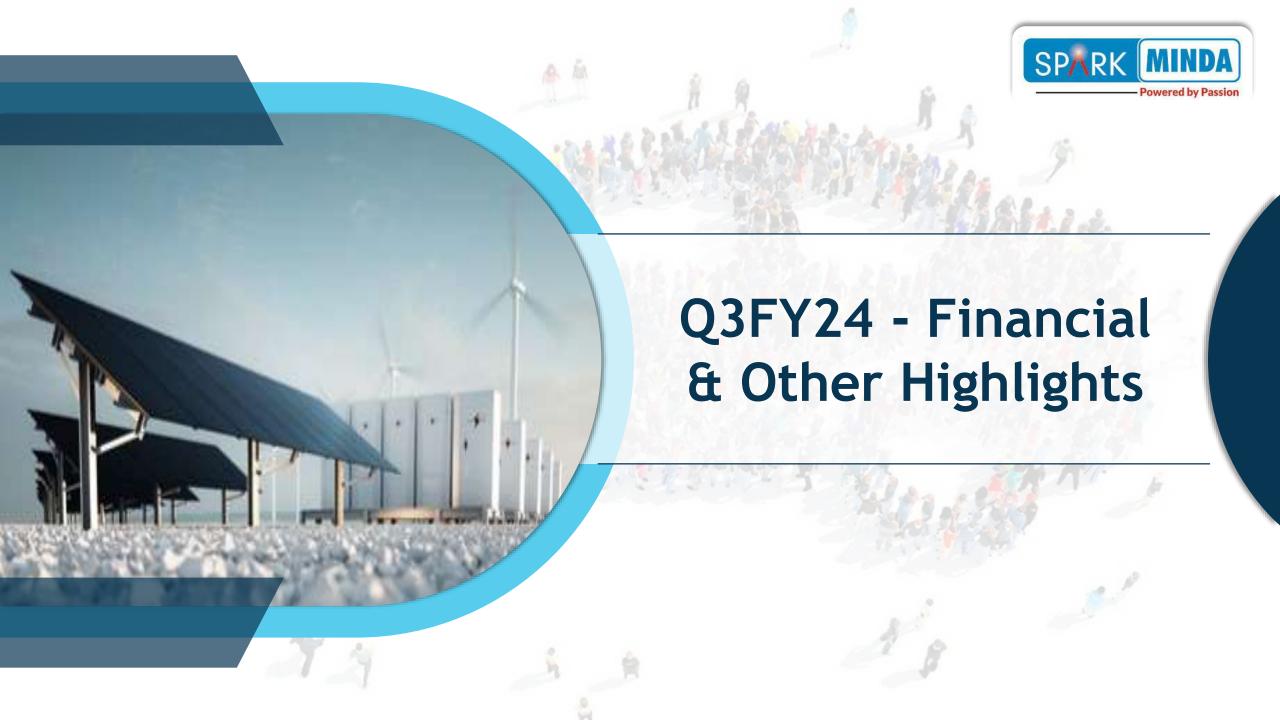
Cost leadership in Manufacturing and Thought leadership position in Technology

Offering Advanced Technology products and system solutions in Light weighting, Active Safety, Connected, Electronification, and EV

Technological tie ups with global automotive component manufacturers

Low leverage providing significant flexibility for organic / inorganic growth

Well diversified customer base, product portfolio and business segments



Key Performance Highlights - Q3 & 9MFY2024





Quarterly revenue of Rs. 1,166 crores, growth of 9% YoY and Nine Months revenue of Rs. 3,436 crores, growth of 7% YoY

Resilient performance with consistent double-digit EBITDA margins



Delivering double digit EBITDA margin; 11.1% in Q3FY24, growth of 46 bps YoY and 10.9% in 9MFY24, growth of 26 bps YoY



Q3FY24 lifetime orders won ~Rs. 2,300 crores with EV more than 30% of orders won marquee order wins across existing and new technology products

Lifetime Order Won
~ ₹ 8,900 Cr.
in 9MFY24 with more
than 30% EV Orders



Inaugurated first Smart Key plant in Vietnam to cater to customers in ASEAN region



Undertaking capacity expansion for Smart Keys, Die Casting, Instrument Clusters, EV products and Sensors to cater to the growing demand

14 Patents filed during 9MFY24 taking the total no. of patents with the group to 265

Business Highlights - Q3 FY2024





Multiple Smart Key Orders for EV 2W & 4W

Won lifetime orders worth more than Rs. 400 Crores from multiple leading OEM's in India for their upcoming EV models



LCV Wiring Harness

Lifetime Order won worth more than Rs. 450 crores for Light Commercial Vehicle Wiring Harness from one of the leading CV OEM in India



Tyre Pressure Monitoring Sensor

First time order win for TPMS from one of the largest domestic Passenger Vehicle OEM

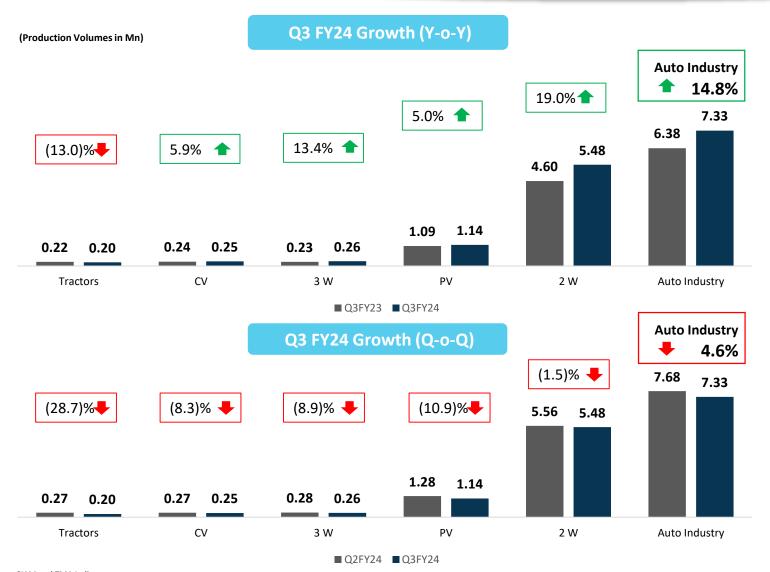


Multiple orders win in Die Casting for EV - 4W

Multiple order wins in Die Casting products for EV Battery and Motor housing for domestic and exports 4W customers

Indian Automotive Industry Performance - Q3 FY2024





Commentary

- Q3FY24 saw uptick in demand across most segments, mainly driven by robust festive season, improved consumer sentiments and pick up in demand for entry level segment in 2W & new product launches
- In the two-wheeler segment volume growth was driven by festive season supported by better urban & rural sentiments and pick up in demand for entry level motorcycles
- Growth in PV volumes was driven by demand for SUVstyle vehicles and new launches. However, demand for low end PV's remained muted
- Three-wheeler segment YoY growth is led by passenger carrier, e-rickshaw and goods carrier
- CVs growth was supported by increased spending on infrastructure projects
- Tractors witness decline due to uneven monsoon and election-related subsidy delays leading to postponing of buying decision

Going ahead, 2W demand is expected to pickup in the entry-level segment, strong order booking in PV, longish CV cycle and revival in exports.

Source: SIAM and TMA India

Superior Financial Performance







Strategic Pillars of Growth



Strategic Pillars of Growth

Focus on Enhancing the Core

Safety Security System | Wiring Harness | Instrument Cluster | Die Casting



Innovation and Technology

In House R&D | JV's with Global Players



Electric Vehicle Growth Opportunity

EV Agnostic Products | Increase Content Per Vehicle



Strengthening Passenger Vehicle Offerings

Control Systems | Sensors | Interior Solutions



Outcome

- ✓ Transform and become **complete solution provider and partner** of OEM's
- ✓ Cost leadership in manufacturing and Thought leadership position in Technology
- ✓ **Premiumization and product innovation** in all business segments to drive content per vehicle
- ✓ Deliver better than industry growth and continue to improve margin profile

Engineering Capabilities





~550+

Engineering Headcount



265

Total IPs / Patents Filed



3%

R&D Spend / Revenue

Accreditation







Spark Minda Technical Centre, Pune & Bangalore



E&E, WH Connection Systems & digitization



100+ Engineers | WH Design | E&E Architecture



140+ Engineers | Digital Clusters / Connected Mobility

Power Electronics & Vehicle Access



40+ Engineers | Power Electronics | ADAS



120+ Engineers | Vehicle Access solutions

Engineering Capabilities

Electronics Hardware





Embedded Software





Testing, HIL, SIL, EMI/EMC, CAE





Mechatronics Engineering

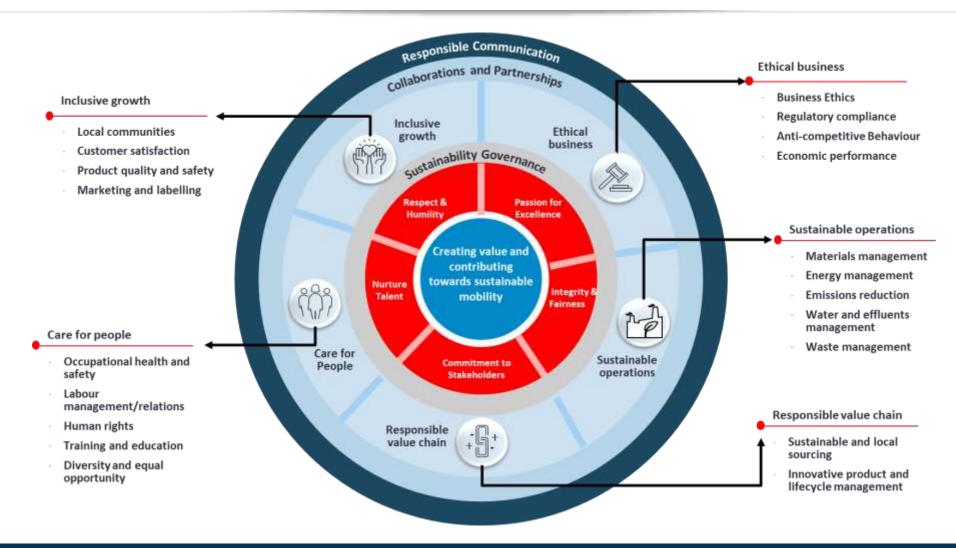






ESG Sustainability Framework





Driving Long-term Value Creation Through the Integration of Sustainability

Corporate Social Responsibility - Q3 FY2024



Awareness session by U.P police on women's safety, empowerment and self-reliance under Mission Shakti - Women Empowerment initiative by U.P Government

Breast cancer awareness session at
Aakarshan centre in association with
Yathartha hospital
At Die Casting Gr. Noida

Tree plantation on World energy conservation day

At Die Casting Gr. Noida









Women's health talk and gyne consultation
At SSD Noida

Awards & Achievement - Q3 FY2024













- QCFI 22 Awards
- CII 13 Awards
- Others 2 Awards
- Customers 3 Awards





- QCFI 33 Awards
- CII 18 Awards
- Others 3 Awards
- Customers 3 Awards





- QCFI 11 Awards
- ACMA 1 Award
- Others 1 Award
- Customers 1 Award

Total 111 External Awards received in Q3FY24 with 7 customer awards at various forum like QCFI, ACMA & CII

Disclaimer



This presentation contains statements that contain "forward looking statements" including, but without limitation, statements relating to the implementation of strategic initiatives, and other statements relating to Minda Corporation Limited ("Minda Corp" or the Company) future business developments and economic performance.

While these forward looking statements indicate our assessment and future expectations concerning the development of our business, a number of risks, uncertainties and other unknown factors could cause actual developments and results to differ materially from our expectations.

These factors include, but are not limited to, general market, macro-economic, governmental and regulatory trends, movements in currency exchange and interest rates, competitive pressures, technological developments, changes in the financial conditions of third parties dealing with us, legislative developments, and other key factors that could affect our business and financial performance.

Minda Corp undertakes no obligation to publicly revise any forward looking statements to reflect future / likely events or circumstances.



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