





We have a strong philosophy and clearly laid out 5 year plans

Purpose (Why)

Together we aim to continuously delight all who put trust in us and go after seemingly impossible goals, so that we provide sustainable opportunities for our associates and are proud to be part of something larger than ourselves.

Vision (What)

"To be
a globally
preferred
sustainable
solutions
provider."

Value-creation strategy (How)

Motherson chakra

Leadership Mindset (Who)

DNA

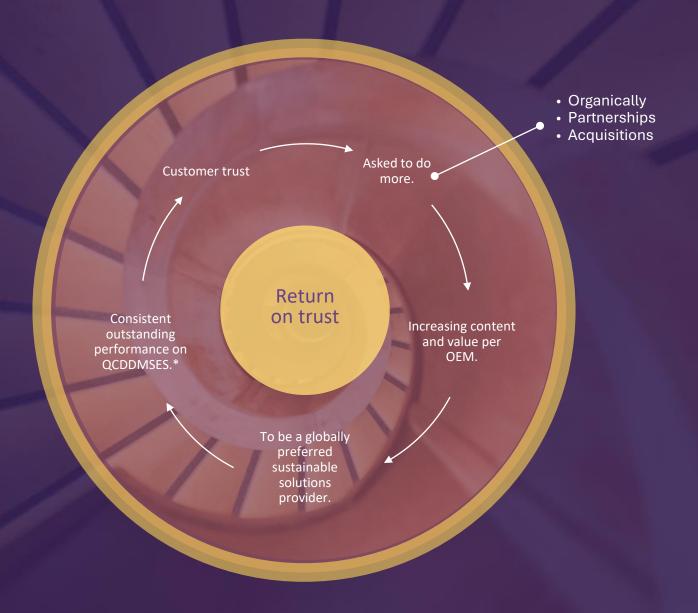
Mantras

Horizon (5-year plans.)

> Operating with clearly defined long-term Ambition

Motherson Value Creation Wheel.

This loop creates a virtuous circle for all stakeholders.







Dealing with six-sigma challenges across the board.

Operating in a highly unpredictable and volatile environment

Chip Shortage

> Rising commodity prices

Record energy prices

Geopolitical situation in Europe Inflation

Rising labour

costs

Middle-East Crisis

Increasing interest rates

Evolving Trade Dynamics

Dec-20

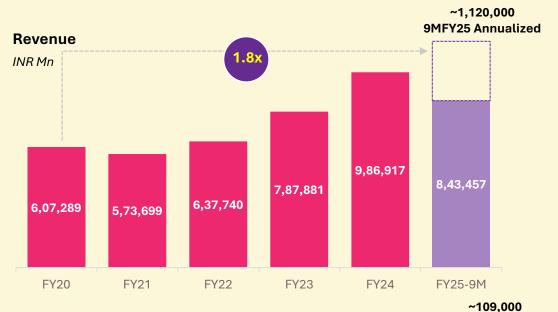
COVID-19

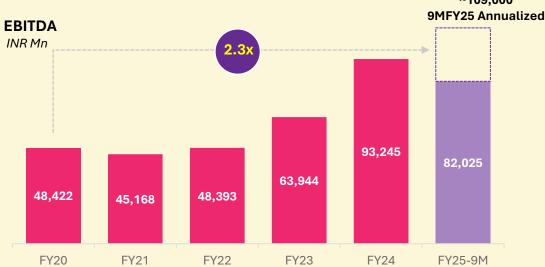
lockdowns

Today



Despite which we delivered exponential growth with all engines firing.







Strategic Partnerships; One stop sustainable solutions provider for new & proven technologies and supply chain.

28
Strategic
Partnerships

Across various business divisions and product segments

Access to best-in-class technology and capabilities in newer areas

BIEL Crystal

- JV with a leading consumer electronics player
- To further strengthen our electronics portfolio and poised for exponential growth
- Handpicked by customer on back of our existing manufacturing and engineering capabilities in automotive sector

Hamakyorex

- Building on success of existing partnership of finished vehicle logistics in India
- To conduct comprehensive logistic operations and related services including 3PL, warehousing and EXIM in Japan and mutually agreed territories

Matsui

- Collaborating with existing partner for manufacturing automation solutions
- Supporting customers in Japan and mutually agreed territories for solutions in process automation, material handling, quality control & inspection and robotic automation

Sanko

- JV with leading manufacturer of plastic material handling products and sustainable packaging
- Core engineering capabilities with products that are structurally engineered for durability, reusability and recyclability
- Two JVS being setup to serve India and Europe

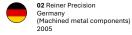
Acquisitions at the behest of customers.

Motherson Group has integrated 23 acquisitions in this 5YP bringing a wide range of solutions to our customers.

2000 - 2005



(Electronics (Wiring harness)



03 G&S Kunststofftechnik Germany (Plastic injection moulding)

(Plastic injection moulding)

2006 - 2010











(Thermoformed polyethylene & blow moulded components) 2011 12 Sintermetal SA (Powder metal parts) 2012 13 Scherer & Trier (Extruded plastic parts) 2014 14 Minda Schenk Germany (Plastic moulding) 15 Stoneridge Inc. (Wiring Harness Unit)

16 Magneti Marelli Shock

Absorbers Pvt. Ltd.

2014

2011 - 2015

10 Peguform Germany

(Interior & exterior

polymer modules)

11 Vacuform 2000

South Africa

2016 - 2020







20 MS Global India Pvt. Ltd India (Sheet Metal Parts)

21 Reydel Netherlands (Interior polymer modules) 2018

22 Bombardier United Kingdom (Wiring harness unit)

23 Re-time Pty Ltd Australia (Light therapy glasses) 2020

24 Wisetime Ltd. (ERP Systems)

2021 - 2024





33 Fritzmeier Motherson Cabin Engineering Pvt Ltd India (Cabins for offhighway vehicles)

41 Samvardhana Motherson Adsys Tech Ltd. India (Electric Wiring & Interconnect Systems (EWIS))

26 Bombardier (EWIS) (Wiring Harness Unit)



USA (Chrome plated polymer parts)

42 Lumen Group Australia (OFM certified automotive parts, accessories and dealer fitted products)

27 Nanchang JMCG Mekra Lang Vehicle Mirror Co., Ltd. China (Rear View Mirrors)

35 YMAT India (Clutch assembly

43 Deltacarb SA Switzerland (Tugsten carbide-based products) 2023

28 CIM Tools Pvt. Ltd. India (Aerospace) 2021

36 Yachiyo 4W Japan (Sunroof and plastic fuel tanks)

(Software for Large format touch-enabled display 2024

29 Frame Manufacturing and Assembly Business of DICV Pvt Ltd.

30 Ichikoh

husiness

31 Saddles

business)

2023

GmbH

2023

(Rear view mirror)

(automotive upholstery

32 SAS Autosystemtechnik*

Germany (Module

37 Rollon Hydraulics Private Limited

(Turned parts, spools, & other machined components)

45 MASL India (Industrial Park)

38 Dr Schneider Group Germany

(Smart surfaces and lighting modules) 2023

46 Atsumitec Co., Ltd. (Metal and Machining business)

39 Irillic Pvt. Ltd.

(Fluorescence and 4K Laparoscopy Imaging) 47 Baldi Industria E Commercio Ltda.

(wrapping for door panels, steering wheels, IP, and other interior parts

40 AD Industries France

Medical - Metallic & composite products)

(11)

Achieved Diversification across 3Cs.

Expansion into new industries to further diversify the component mix

Expanding customer base from new business lines

Expanding footprint with increased business size and scale

Integrated Assembly

Sunroof and PFTs

Premium Air Vents & Deco Parts

Aerospace and non-auto

(12)

Full impact of M&As to further aid diversification

No Major OEM accounts for more than 10%

Favourably positioned with Emerging Markets ~50%

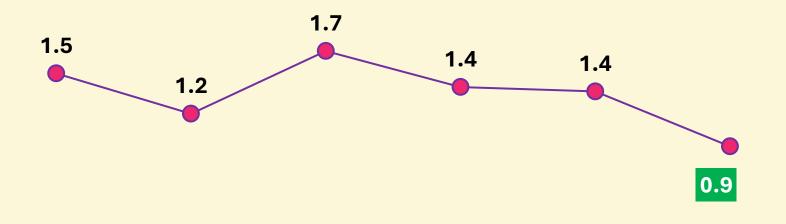
New countries for future growth opportunities

Making significant progress on our diversification journey



Whilst Marinating Financial Discipline; At 0.9x Net Debt to EBITDA.

-**Leverage Ratio** Financial Policy 2.5x



Comfortably placed to support growth ambitions and ride through volatile business environment

Notes

Mar-20

- . Leverage ratio = Effective Net Debt / LTM EBITDA.
- 2. Effective net debt does not include CCD related debt as it is a mandatorily convertible instrument without any actual payout of this debt, except for the contracted coupon rate

Mar-23

Mar-24

Dec-24

. For less than 1 year old acquired assets, LTM EBITDA is considered for a like for like comparison for March 2024 and December 2024

Mar-22

4. All numbers for period FY20 and FY21 are based on reported financials (Continuing + Discontinuing operations)

Mar-21

Continued focus on ROCE with improved trajectory, with the larger size and scale resulting in better operating leverage and efficiencies.





Note:

- Reported ROCE is earnings before interest and tax (EBIT) from continuing operations divided by average capital employed.
- Capital employed is the actual cash capital employed and is adjusted for impact of fair valuation and intangible assets created due to group wide reorganization completed in March 31, 2022, and capital work in progress and intangible assets under development
- LTM EBIT considered for 9MFY25

Today Motherson is an Global Design, Engineering Manufacturing and Assembly Powerhouse.

Globally Local Strategically located across customer locations

Operating

• 358 operational units

400

33 technical centers

facilities¹

9 rep offices

2,800+

• 2,800+ granted

Patents²

• 550+ filed applications

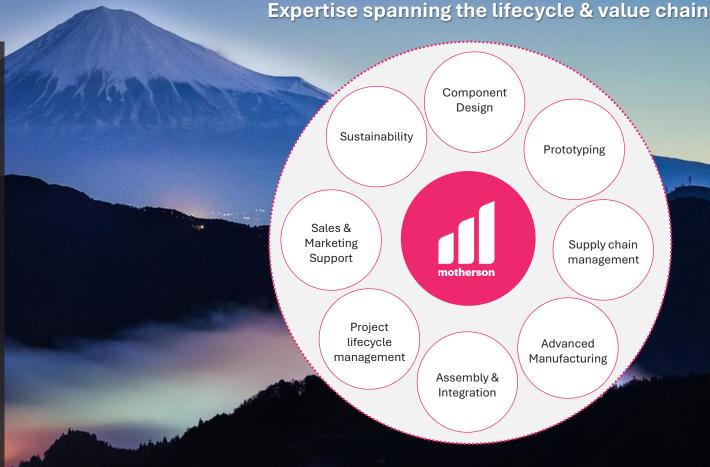
Over

190,000

people³

worldwide

Large pool of skilled talent within the organization



Notes

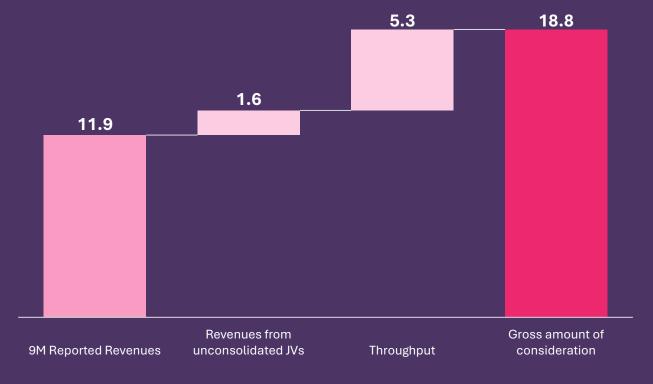
^{1.} Facilities are as of May 31, 2024 and include all operational units (manufacturing units, tooling units, assembly units, service companies), tech centers and representative offices.

^{2.} Patents details are as of March 31, 2024 3. Manpower details are as of May 31, 2024



Update on our Journey towards USD 36 Billion in 2025.

On 9MFY2025 performance, We are tracking at run rate of USD 25 bn²



~USD 25 Bn

Gross amount of consideration assuming a run rate of 9M FY2025

~18.1%

Reported ROCE as of December FY2025

3CX10

Entry into new industries, Expanded customer base and product lines

1. All revenue numbers based on reported results for 9M FY25

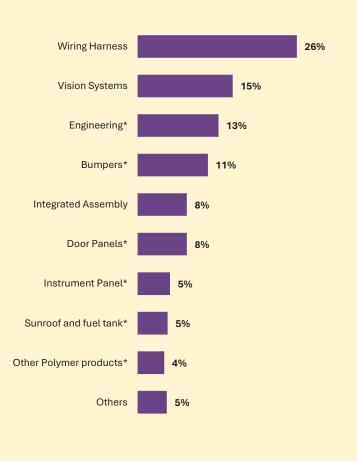
2. Using a constant currency exchange rate of 1 USD = 70.89 INR i.e., the rate at the time when Vision 2025 was announced





Highly Diversified Business Model to Mitigate Regional Volatilities (3CX10 Strategy).

Component wise.



Customer wise.

(top 20 customers)



Country wise.



Notes:

3CX10 is as of September 2025

^{1.} Total revenue considered is Revenue from operations (gross) which includes revenue from operations, 100% of revenue from joint ventures and associates which are accounted as per the equity method. 2. Revenue by country is based on manufacturing locations except in certain cases of job works locations like Mexico and India.

^{*} Under Modules and Polymer Products business division

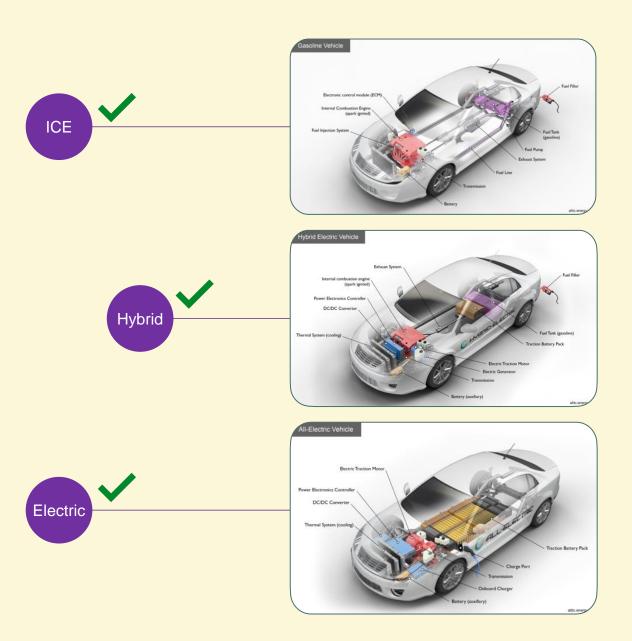
With strong visibility over automotive revenues.



Motos

- Booked business for automotive businesses is based on Revenues from operations (gross) (excluding Technology and Industrial Solutions, Aerospace, Logistics Solutions and Health and Medical business divisions)
- Volume assumptions for sales planning activities are based on internal assessment which considers various sources (including OEM production forecasts, views of external market consultants, internal knowledge and insights).
- Booked business is computed as sum of the lifetime sales of business under production and business yet to start production





Decentralised Management structure enables quick response to opportunities.

Professional management

Regional Chairman's Office (RCO)

- 1.5 RCOs (COA, COE, COSA, COSEA, COCN)
- 2. Regional support structures that streamline business operations and enable synergies across businesses in the region.



Business Divisions

- 1. Each business is independently run (COO) with a unified Vision.
- 2. Each plant is a profit center (RYG)
- 3. Financial KPIs and Management Oversight



Global Functions

- 1. Group COO, CFO & KMP
- 2. Strategy and M&A
- 3. Finance
- 4. Purchasing
- 5. Sustainability
- 6. Marketing and Communications
- 7. Information and Technology

Strong professional management team, with extensive operational experience

Clear distinction between Entrepreneurs and management

Management bandwidth across regions

Global functions and RCOs support growth of business divisions by creating synergies across Motherson.

Clear focus on the fundamentals of Engineering, Manufacturing and Assembly.

Delivery **Quality** Cost Deliver globally and be Seamlessly fits global Work at optimising Provide design support able to follow the quality standards of the for current products and cost levels. customers where they new concepts. customer. need us. **Environment** Sustainability Management Safety Lead the organization Meet the highest Be committed to Work to the highest with the highest environmental long-term greatness standards of safety. governance standards. standards. rather than transactional relationships.

QCDDMSES is the Motherson measure that guides us in all aspects of operational excellence.

Motherson Playbook a tried and tested formula "Follow our customers".

Entry into new industries leveraging existing strengths of Motherson

01

Customer guided

02

Start in country of strength

03

Consolidate to Lead

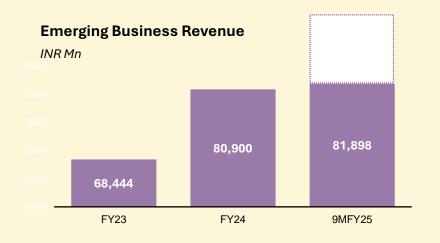
Following a customer-centric approach to growth

Leveraging capabilities using partnerships and M&As

Go Global and follow 3CX10 strategy

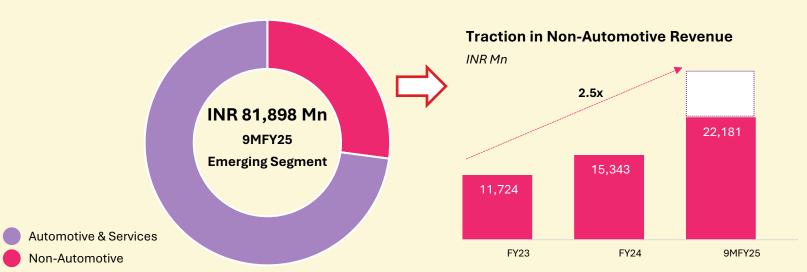
Creating value for customers

Emerging Segment and non-auto business to gain from impending growth.



Acquisition of Atsumitec to further strengthen Emerging Business

- A company with global machining and high value add capabilities and annual revenues of USD 412 Mn (FY24)
- SAMIL to benefit with expansion of share of business with Japanese OEMs
- Metal & Machining capabilities carry potential to pivot to wider industry and customer applications



Majority of businesses in Best cost countries with access to talent pool

Majority of growth capex allocated in Emerging Segment

Emerging Segment Serving as a bed of innovation and growth

24)

Notes

- Divisional numbers reported include 100% of joint ventures and associates which are accounted as per the equity method (Economic Revenue)
- Non-Automotive numbers include Aerospace, logistics, health and medical and Technology and Industrial Solution divisions numbers

Aerospace and Consumer Electronics to drive growth in non-auto businesses going forward

Aerospace



Access to Large &
Complex packages with
OEMS available only to
Tier-1 suppliers

Global presence enables competitive advantage by leveraging best cost footprint for customers



Consumer Electronics



1st Plant for consumer electronics business operational in Q3FY25; currently in ramp up mode

Two Greenfields will add significant size and scale with backward integration capabilities

Expected to come on stream in Q2FY26 and Q3FY27

INR 26,000 Mn

Total investment to be completed by FY27

Powerhouse with Resilient Performance.

Global Design, Engineering
Manufacturing and Assembly
powerhouse built on a strong platform.

Clearly Laid out 5-Year Plans

Financial Prudence

Diversified
Business Model
with
Manufacturing
DNA

Well-Positioned
Automotive
Business

Leveraging capabilities in new industries

Uniquely positioned in Emerging Markets



Geared for the next phase of growth!

