

May 16, 2024

The National Stock Exchange of India Ltd Exchange Plaza, C-1, Block G Bandra – Kurla Complex Mumbai 400051

P.J. Towers, Dalal Street Mumbai 400001

The Department of Corporate Services

Scrip Symbol: SANSERA

Scrip Code: 543358

BSE Limited,

Dear Sir/ Madam

#### **Subject: Investors Presentation**

Please find attached a copy of Investors presentation that would be used in the earnings call scheduled on May 17, 2024, at 10.00 am (IST) on the audited financial results of the Company for the guarter and year ended March 31, 2024.

The above presentation will also be made available on the website of our Company at <a href="https://www.sansera.in.">www.sansera.in.</a>

Kindly take the same on your record.

Thanking you,

for Sansera Engineering Limited

BANGALORE 5

Rajesh Kumar Modi Company Secretary and Compliance Officer M.No. F5176

Encls: a/a



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FEB 2024 - MAR 2025



INVESTORS PRESENTATION May 2024

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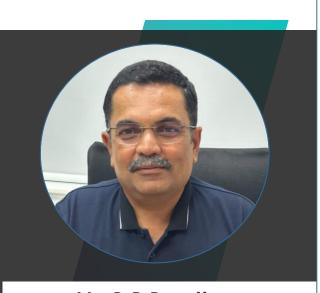
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## **Management Commentary**





Mr. B R Preetham **Executive Director & CEO** 

#### Commenting on the performance Mr. B R Preetham Executive Director & CEO, Sansera Engineering Limited said,

"In line with our expectations, we closed FY24 with a 20% growth in the topline and 25% growth in the EBITDA. Our results reflect disciplined execution of our strategic initiatives across legacy, Auto-ICE business as well as Emerging Businesses which include Non-Auto and Tech-Agnostic & xEV segments.

After years of experience working in the critical precision engineering industry, we continue to invest in high-growth areas to further diversify our revenue streams across segments, geographies and customers. Our dedicated team works closely with the customers to understand their evolving product requirements and develop products around the same. As a result, momentum with the customers is building, underscoring the value that Sansera is offering.

The orderbook for new business stands at Rs. 15.9 Bn after taking the annual reset where we exclude orders which have moved into mass production. This orderbook which is expected to mature in the next three years, is well spread across business segments aligned to our long-term vision. Overall, the outlook for FY25 is promising as we are able to pivot and evolve continuously to meet evolving market demands."

## **FY24 Performance Scorecard**





Rs. 28,114 Mln ▲ 20%

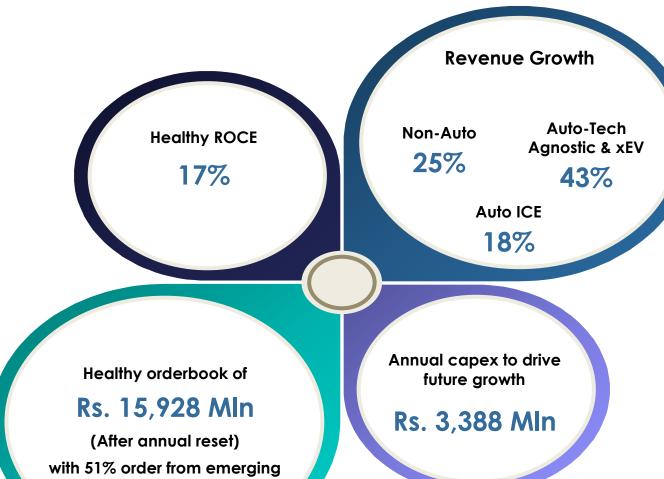
Rs. 4,799 MIn

**17.1%\* | ▲ 25%** 

Rs. 1,875 MIn

**6.7**%\* | **▲ 26**%

Rs. 3,743 MIn 13%\* | ▲ 46%

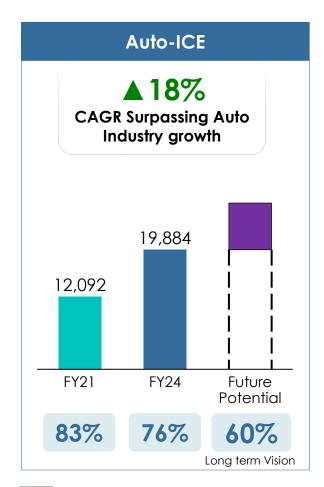


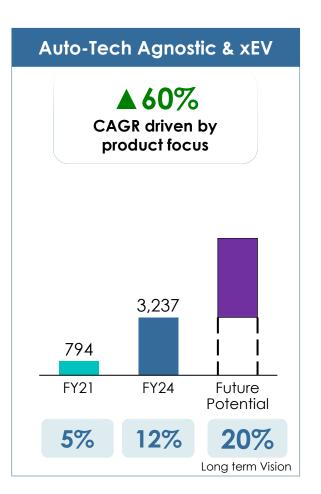
with 51% order from emerging businesses (Non-Auto and Auto-Tech Agnostic & xEV)

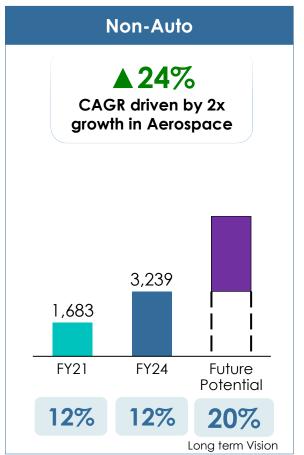
## Solid growth across end-markets

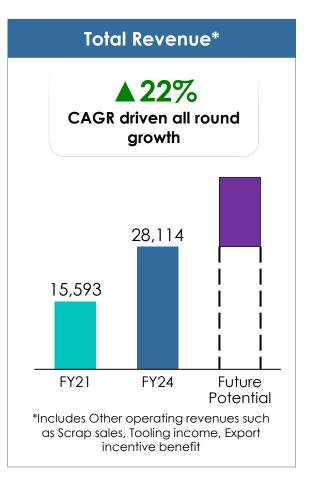


Rs in MIn











Contribution to sales



## **Performance Highlights**



Q4FY24

**FY24** 

**Q** 

**FY24** 

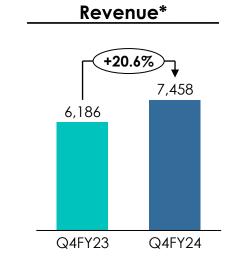
Rs. 7.5 Bn

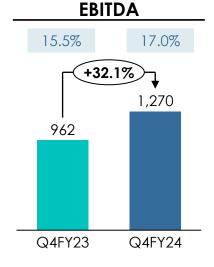
Highest ever quarterly Revenue

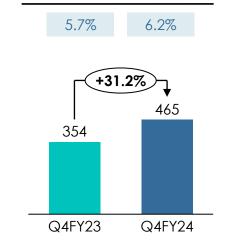
Rs. 1.3 Bn

Highest ever quarterly EBITDA

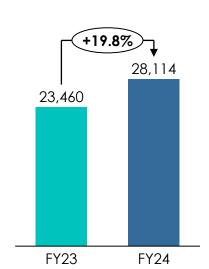
Margins Rs in MIn

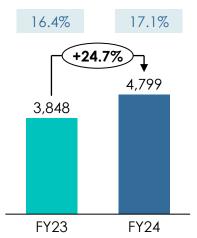


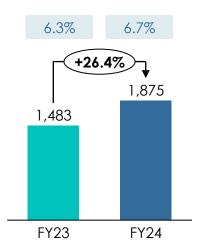




**PAT** 







- Delivered the highest ever topline and EBITDA during FY24 and Q4FY24 driven by broad-based growth across geographies
  - Domestic revenues grew by 16% in FY24 and 20% in Q4FY24 on a YoY basis
  - o International revenues grew by 34% in FY24 and 29% in Q4FY24 on a YoY basis
- Improvement in margins is mainly driven stronger growth in the International business and operating efficiencies
- Highest ever quarterly sales across key end-markets, i.e., Auto-ICE, Auto-Tech Agnostic & xEV and Non-Auto
  - Emerging Businesses (Non-Auto and Auto-Tech Agnostic & xEV) grew by 34% in FY24 and 27% in Q4FY24
- Contribution of top 5 customers has reduced from 51% in FY23 to 46% in FY24
- > Net debt as on Mar-24 stood at Rs. 7.4 Bn
- The Board of Directors has recommended a dividend of Rs. 3.00 per equity share for FY24

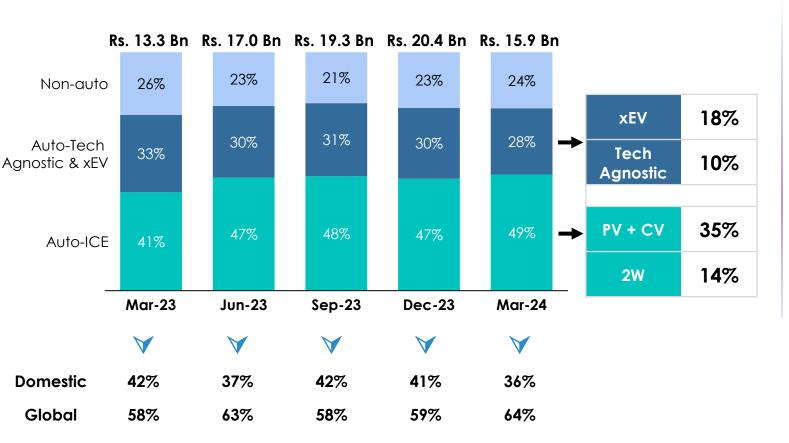
## Strong and diverse business pipeline for future growth

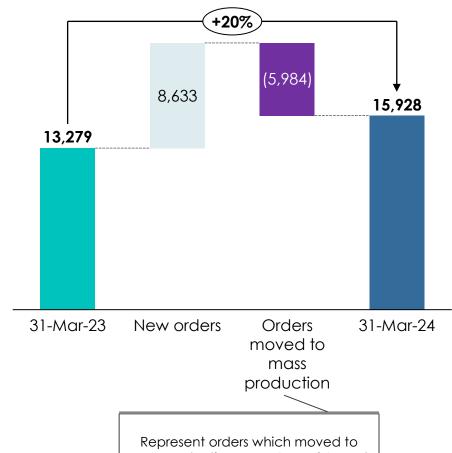


#### Orderbook (peak annual revenues for new business)

#### Build-up of peak annual revenues

Rs in MIn





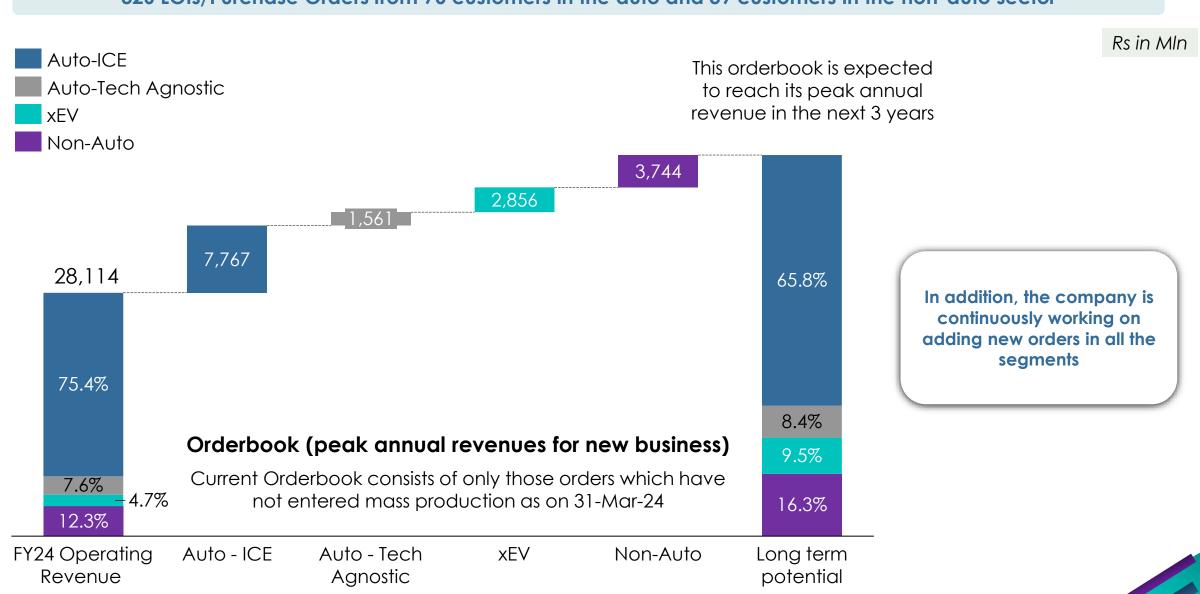
mass production as on 1-Apr-24, peak value of these orders shall reflect in the topline once they reach maturity

Represents LOIs / POs for which production has started beyond 1-Apr-2023 or is yet to start.

## **Growth Path**

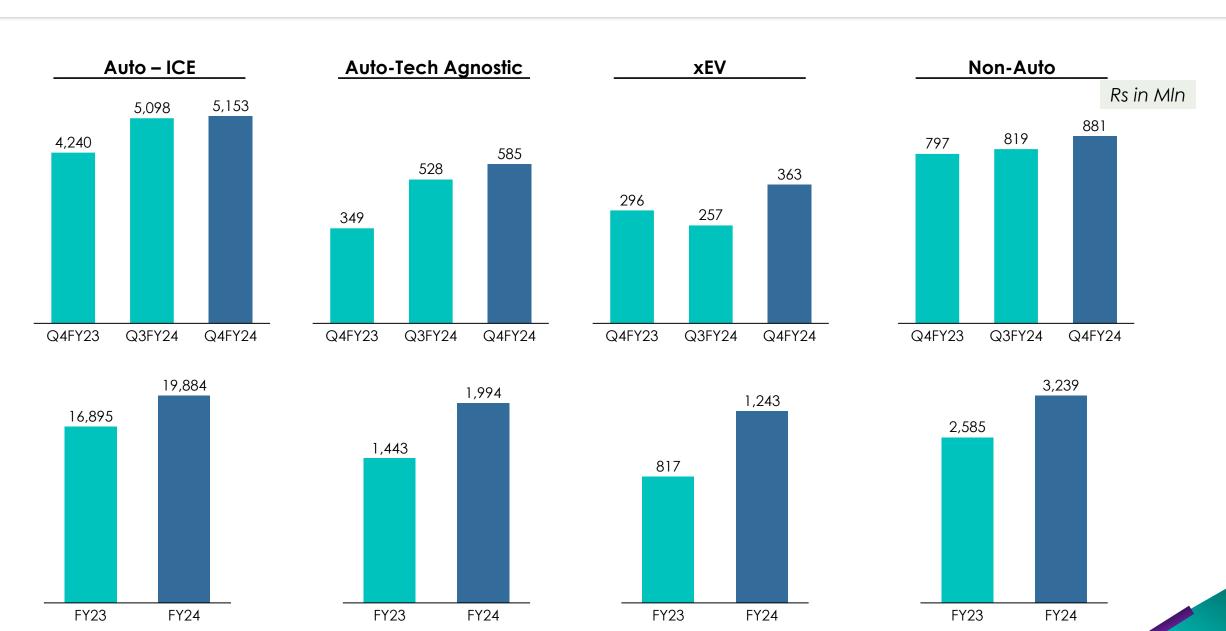


#### 326 LOIs/Purchase Orders from 70 customers in the auto and 39 customers in the non-auto sector



## Sales Mix Trend: By End-Use Segments





# Sales Mix: By Geographies



Sales mix (%)	Q4FY24	Q4FY23	Q3FY24	FY24	FY23
India	66.8%	68.4%	68.3%	68.7%	71.6%
Europe	19.7%	18.6%	18.1%	18.3%	17.6%
USA	9.9%	9.1%	11.0%	9.9%	7.2%
Other Foreign Countries	3.6%	3.9%	2.6%	3.1%	3.6%
International	33.2%	31.6%	31.7%	31.3%	28.4%
Exports from India	28.1%	23.6%	25.0%	25.2%	21.7%
Sweden Sales	5.1%	8.0%	6.7%	6.1%	6.7%
TOTAL	100.0%	100.0%	100.0%	100.0%	100.0%

## **Update on Electric Mobility**



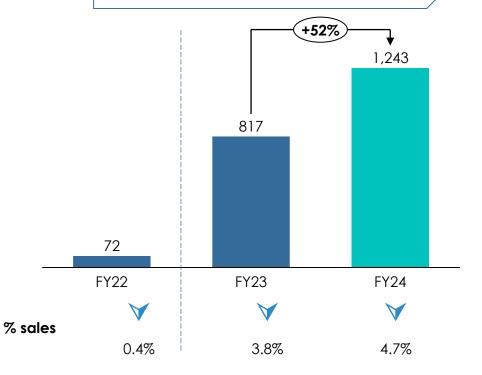
#### Visible growth in the revenue contribution from xEV segment

18% of orderbook

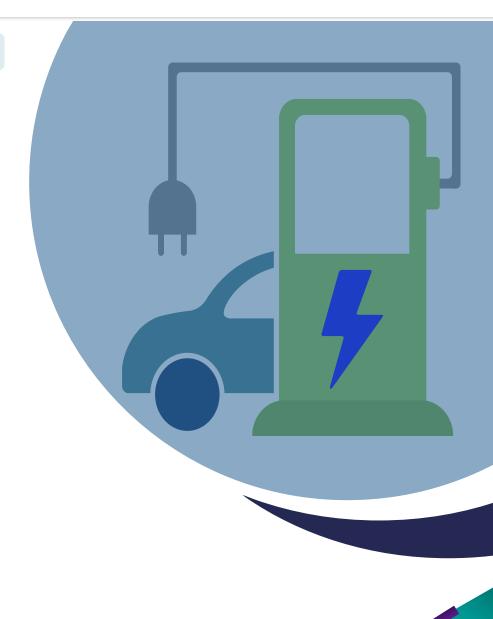
18\* xEV **Customers** 

11 (2W) 5 (PV) 2 (CV)

#### Sales Contribution from xEV (INR MIn)



New American multinational automotive xEV customer's orders spread over multiple components has started contributing from Q4FY24



## Consolidated Profit & Loss Account



Particulars (Rs. in Mln)	Q4FY24	Q4FY23	YoY	FY24	FY23	YoY
Revenue From Operation	7,458	6,186	21%	28,114	23,460	20%
Cost of goods sold (incl power & fuel cost)	4,488	3,799		16,877	14,162	
Gross Profit	2,971	2,387	24%	11,237	9,299	21%
Gross Profit Margin	39.8%	38.6%		40.0%	39.6%	
Employee benefit expenses	999	842		3,798	3,180	
Other Expenses	701	583		2,641	2,272	
EBITDA	1,270	962	32%	4,799	3,848	25%
EBITDA Margin	17.0%	15.5%		17.1%	16.4%	
Other Income	-3	45		24	101	
Depreciation and amortisation expense	397	347		1,495	1,301	
EBIT	870	659	32%	3,328	2,647	26%
EBIT Margin	11.7%	10.7%		11.8%	11.3%	
Finance Cost	225	173		770	615	
Profit before Tax	645	486	33%	2,558	2,032	26%
Share of net profit of associates accounted for using the equity method, net of tax	5	0		5	0	
Tax	185	132		687	549	
Profit After Tax	465	354	31%	1,875	1,483	26%
Profit After Tax Margin	6.2%	5.7%		6.7%	6.3%	
EPS – Basic (Rs.)	8.60	6.64		34.83	27.74	
EPS – Diluted (Rs.)	8.52	6.53		34.40	27.17	

## **Balance Sheet**



Assets (in Rs. Mln)	Mar-24	Mar-23
Non - Current Assets	17,932	15,485
Property Plant & Equipments	14,625	12,691
Right of use assets	842	873
CWIP	835	757
Goodwill	343	347
Intangible assets	30	25
Investments accounted for using the equity method	205	
Financial Assets		
i) Investments	195	105
ii) Loans	18	9
iii) Other Financial Assets	295	279
Current tax assets (Net)	87	85
Other Non-Current Assets	456	314
Current Assets	9,995	9,144
Inventories	4,189	3,710
Financial Assets		
(i) Investments	10	7
(ii) Trade receivables	4,622	4,327
(iii) Cash and cash equivalents	486	496
(iv) Bank balances other than cash and cash equivalents	143	121
(v) Loans	25	32
(vi) Other financial assets	78	189
Other Current Assets	441	263
Total Assets	27,927	24,629

Equity & Liabilities (in Rs. Mln)	Mar-24	Mar-23
Total Equity	13,633	11,820
Equity Share Capital	107	106
Other Equity	13,367	11,573
Non-Controlling Interests	159	140
Non-Current Liabilities	4,528	4,656
Financial Liabilities		
(i) Borrowings	2,516	2,630
(ii) Lease liabilities	796	821
Provisions	27	29
Deferred Tax Liabilities (Net)	692	689
Other non-current liabilities	497	487
Current Liabilities	9,766	8,152
Financial Liabilities		
(i) Borrowings	5,495	4,491
(iI) Lease liabilities	100	100
(iii) Trade payables	3,558	2,927
(iv) Other financial liabilities	248	189
Other Current Liabilities	308	416
Provisions	16	26
Current tax liabilities (Net)	40	5
Total Equity & Liabilities	27,927	24,629

# **Cash Flow Statement**



Particulars (Rs. Mln)	Mar-24	Mar-23
Net Profit Before Tax	2,563	2,032
Adjustments for: Non -Cash Items / Other Investment or Financial Items	2,230	1,911
Operating cash flows before working capital changes	4,793	3,944
Changes in working capital	-396	-824
Cash generated from Operations	4,398	3,120
Direct taxes paid, net	-654	-556
Net cash generated from operating activities	3,743	2,564
Net Cash from Investing Activities	-3,683	-2,409
Net Cash from Financing Activities	-80	-62
Net Decrease in Cash and Cash equivalents	-20	94
Add: Cash & Cash equivalents at the beginning of the period	496	383
Effects of exchange gain on restatement of foreign currency cash and cash equivalents	10	18
Cash & Cash equivalents at the end of the period	486	496

## **Awards & Accolades**









Honda
Annual Supplier Convention 2023-24

Gold Award for Sustainability Business & Safety 2024

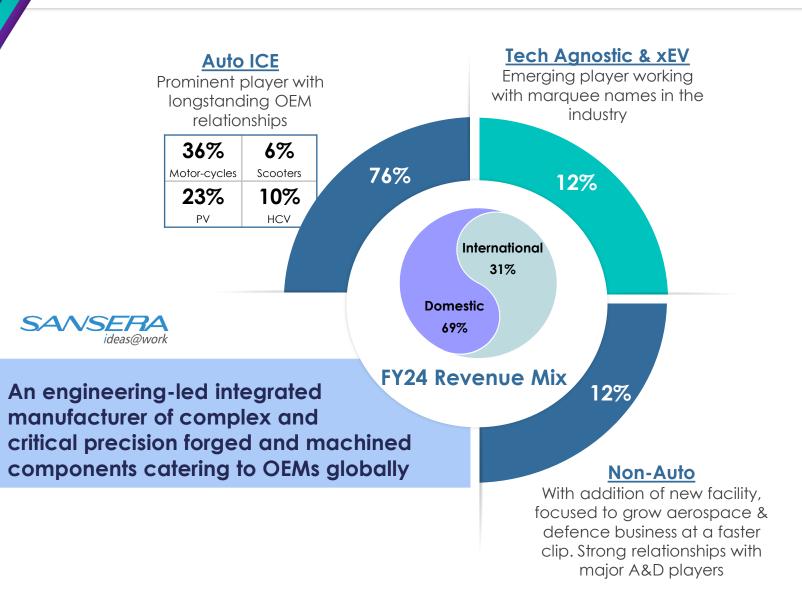
Yamaha Supplier Conference 2024



Company Overview

## Sansera Engineering Ltd.: A Glance





#### **Strong execution capabilities**

17

Integrated manufacturing facilities 500+

Dedicated engineering team including aerospace, machine building & automation

#### **Professional management**

- Distinguished board and experienced management team
- Professional leadership Group CEO, CFO & COO each with three decades of rich experience

#### Robust financial performance



Rs 28,114 Mln

FY24 Revenue from operations\*
20% YoY Growth



Rs 4,799 Mln

FY24 EBITDA – 17.1% margin 25% YoY Growth



Rs 15,929 Mln

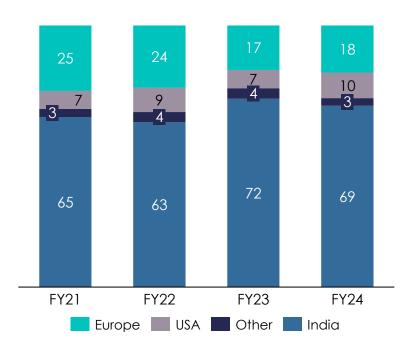
**Orderbook Mar'24** (peak annual revenues for new business after removing orders that moved to mass production in FY23)

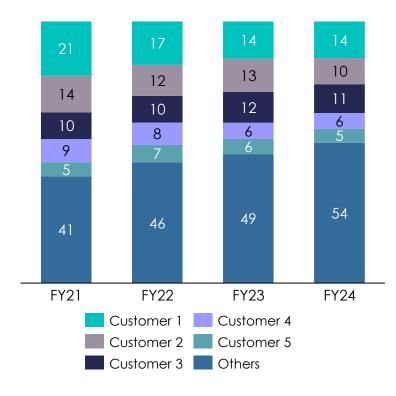
## Diverse revenue profile



# A wide portfolio of products across 80+ product families catering to 95\* auto and non-auto customers across 26 countries







Products	FY22	FY23	FY24
Auto ICE	83%	78%	75%
Connecting rods - ICE	39%	34%	34%
Rocker arms	18%	16%	15%
Crank shaft assembly	16%	18%	16%
Gear shifter forks	5%	5%	5%
Others - auto ice	5%	5%	5%
Non Auto & Tech Agnostic	14%	18%	20%
Connecting rods - Non Auto	3%	4%	5%
Crank shaft	2%	2%	1%
Stem comp	3%	4%	3%
Others - Non auto	6%	8%	10%
Aerospace	3%	4%	5%
Total	100%	100%	100%

Added multiple customers resulting in diversified customer base, hence lowering the contribution from top customers

<sup>1.</sup> Based on sale of products

<sup>\*</sup>Some customers may appear in more than one category





- Track record of growth & diversification
- Wide range of product offerings
- Diverse sectoral revenue profile
- Well entrenched customer relationships
- Strong execution capabilities

## Track record of growth & diversification



Over the four decades, Sansera has created differentiated products and diversified across product categories as well as geographies





2004-08



2017

Commenced development of components for PV braking assembly and **BEV** (Battery Electric Vehicle) drivetrain

Signed lease for a **new** facility for aerospace

 Secured business for machining of aircraft engine casings

& defence

Listed on NSE and BSE

Concluded the construction of new Aerospace and **Defence plant**. Plant is **4x** current facility.

Strategic investment in MMRFIC Technology Pvt Ltd (Bengaluru)

Secured business for larger connecting Rods for Non-**Automotive business** from a NA based OEM

#### Received

first purchase order from Maruti Udyoa Limited

#### Received investment

from Monsoon India Inflection Equity Fund

#### Commenced

supply of machined connecting rods to Kirloskar Tovota

#### Commenced

operations of the dedicated facility for Aerospace

#### Commissioned

- · our biggest plant in Bidadi, Bengaluru
- Aluminium forged and machined parts

**Commenced** supplies of suspension products

2019

#### Expanded

Aluminium forged and machined parts facility

2022

 Commenced of new machining facility at Plant 11. Bidadi

Commenced export of EV components for PVs & CVs

#### Joining of 3 promoters

(F R Singhvi, Unni Rajgopal & D Devarai)

#### Commenced

operations at new plants in Harvana, Maharashtra and Uttarakhand

#### Investment

by Client Ebene and CVCIGP II Employee Ebene

#### **Acquired Mape** Sweden, European

manufacturer of engine components for HCV

#### development of:

Commenced

 suspension and drive train components for a domestic e-2W OFM

2020

- multiple drive train components for Hybrid PVs and steering components for PVs
- braking assembly & chassis components for HCVs

2021

2023











## Wide range of product offerings: Auto (ICE)



Sansera has a track record of developing complex and critical precision engineered components for the automotive sector over multiple decades. Majority of the products are sold directly to OEMs in finished (forged and machined) condition, resulting in significant value addition by us

	Two - V	Vheelers	Passenger Vehicles		Commercial Vehicles		
Product Offerings	Roller RA Integra  Integral Crankshaft		Fractured CR  Rocker Arm (DLC)	Split CR Split CR Gear Shifter Fork	Fractured CR	Split CR Gear Shifter Fork	
Sales Mix FY24	Motorcycles 36.1%	Scooters 5.8%	22.8	8%	9.	9%	
Q4 FY24	37.0%	37.0% 6.0%		21.3%		9%	
Key Customers (Indian and Global)	Indian ) All major Two-Wheeler OEMs	Global  > European, US and Japanese premium Two- Wheeler OEMs	Indian  > Major Japanese and European PV OEMs  > Indian multinational automotive manufacturing company	Global  > Leading North    American and    European PV    OEMs  > Global Tier 1    Supplier	Indian  > Leading Indian and European OEMs  > Global supplier of actuation and motion control systems	Global  > Leading European, Japanese and US OEMs > Global suppliers of braking systems	

## Wide range of product offerings: Auto (Tech-Agnostic and xEV)



Tech-Agnostic and xEV have been a key focus area for Sansera in the past few years. We continue to accelerate this growth as we are already working with well known domestic as well as global customers

		Tech-Agnostic			xEV	
Product Offerings	2W / e-2W  Suspension Parts  Stem Comp Steering  Aluminium forged parts	PV / Hybrid / B-EV  Steering Parts  Tow Hook  Braking System  Component	CV  Chassis Braking Components System (Cabin Tilt Components System)  Integral Crankshaft (Braking System)	Drive Train Part  Rotar Parts	PV  Drive Train Part	Transmission Parts  Spring Bracket  Differential Lock Hook
Sales Mix FY24		7.6%			4.7%	
Q4 FY24		8.4%			5.2%	
Key Customers (Indian and Global)	› European premium 2W OEMs	› Leading European PV OEM	) Leading Europe & US Based Tier 1 Customer	› Leading Indian EV OEMs	) One of the leading Indian OEM	Marquee North     American EV OEM

## Wide range of product offerings: Non-Auto



Over the years, the company leveraged its existing capabilities to manufacture precision components for several nonautomotive sectors and established its presence in the aerospace, off-road and agriculture sectors

	Aeros	space & Defence	Off-road	Agriculture	Others	
Product Offerings	Aerostructur Lighting parts	Seating parts  The Parts Door assembly Cargo systems	Fractured Split Gear Shifter Fork  Crankshaft Rocker Arms	Fractured CR Cam Shaft  Pump Barrel	Fractured CR Split CR  Integral Crankshaft (Stationary Engine)  Crankshaft Pump Barrel	
Sales Mix FY24		4.2% 4.3%		2.1%	1.7%	
Q4 FY24		4.3%	4.3%	2.0%	2.0%	
Key Customers (Indian and Global)	Indian  > Leading Indian Tier 1 supplier	Global  Global Tier 1 suppliers Global European aircraft OEM Global North American aircraft OEM	) Global Recreational Vehicle OEM	<ul> <li>Indian arm of a global supplier of fuel injection systems</li> <li>Indian arm of a global engine-based fuel and air management systems manufacturer</li> </ul>	<ul> <li>Global OEM of Earth Moving         Equipment</li> <li>Indian arm of a global         manufacturing and supply chain         management co.</li> <li>Subsidiary of a leading global power         tools manufacturer</li> <li>Global marine engine manufacturer</li> </ul>	

## Well entrenched customer relationships



All major 2 W OEMs

Relationship with **5 Key** PV OEMs, accounting for **54%** of Market share

Within India, relationship with

**30+ years** of relationship with the **Leading** PV OEM

Relationship with 4 out of top 5 EV OEMs

Relationship with 6 out of top 10 LV OEMs

Relationship with **3 out of top 10**MHCV OEMs

Relationship with **3** major EV OEMs







Longstanding relationships

Continuous new customer addition

Longevity of relationship with top 20 customers

- Highest level of expertise along with abundant of experience helps in executing complex engineering products
- Long-standing relationship with customers including top domestic as well as international
   OEMs
- > Stringent customer audits, approvals and requirements adhered too
- > Focused on cornering higher wallet-share with clients
- Continued focus on becoming the first stop supplier to our customers

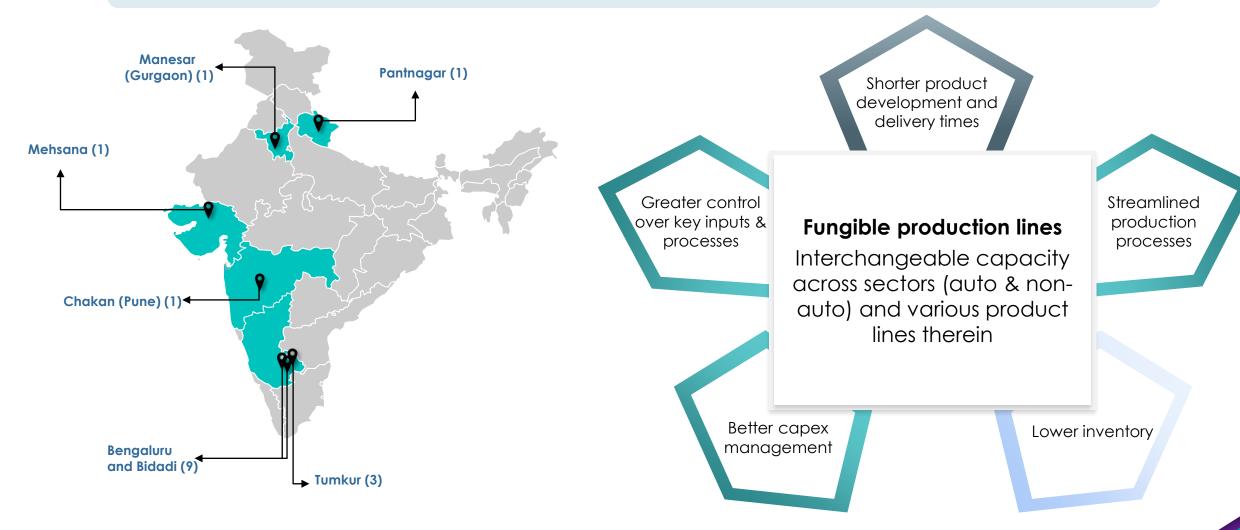
ndia

## Integrated manufacturing facilities



#### Sansera has 16 plants in operation across India and 1 in Sweden

All its facilities are located in close proximity to the client production facilities

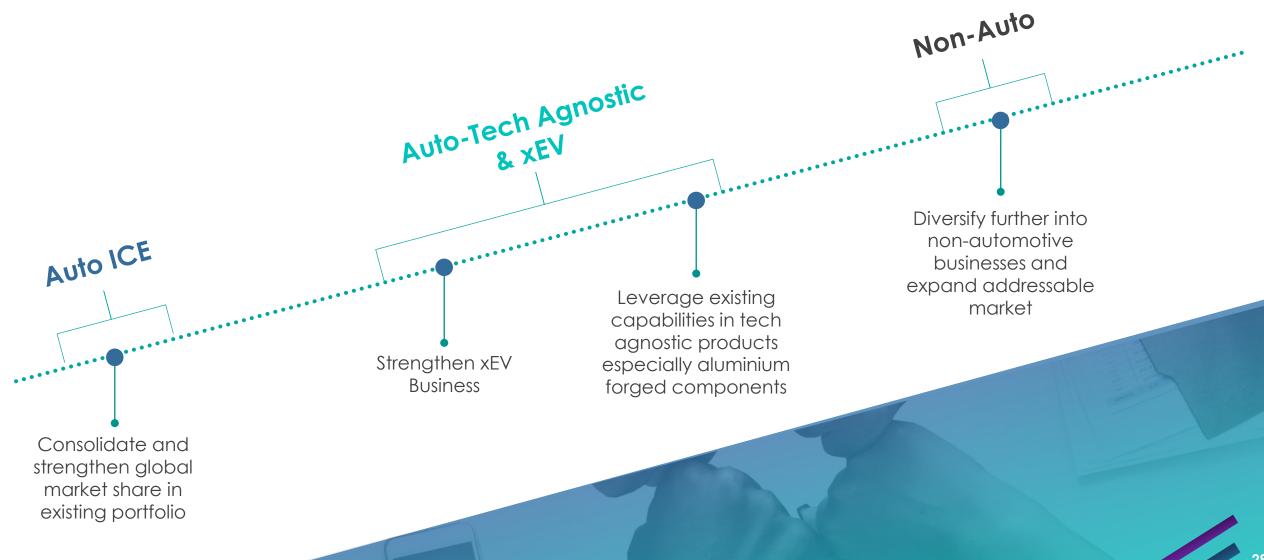




Levers for future growth

## Levers for future growth





# Position Our

## Strengthen global ICE market share in existing portfolio





#### Key industry trends

- Faster engine upgrades
- > Rising outsourcing trend from OEMs and creating a dependency for supply
- > China+1 and Europe +1 themes in play
- High focus on light weighting

Sansera focuses on providing high value-added and technology-driven components to capture shifts in customer preferences as well as evolving regulatory requirements and emission norms





Commercial **Vehicles** 



Top 10 supplier of

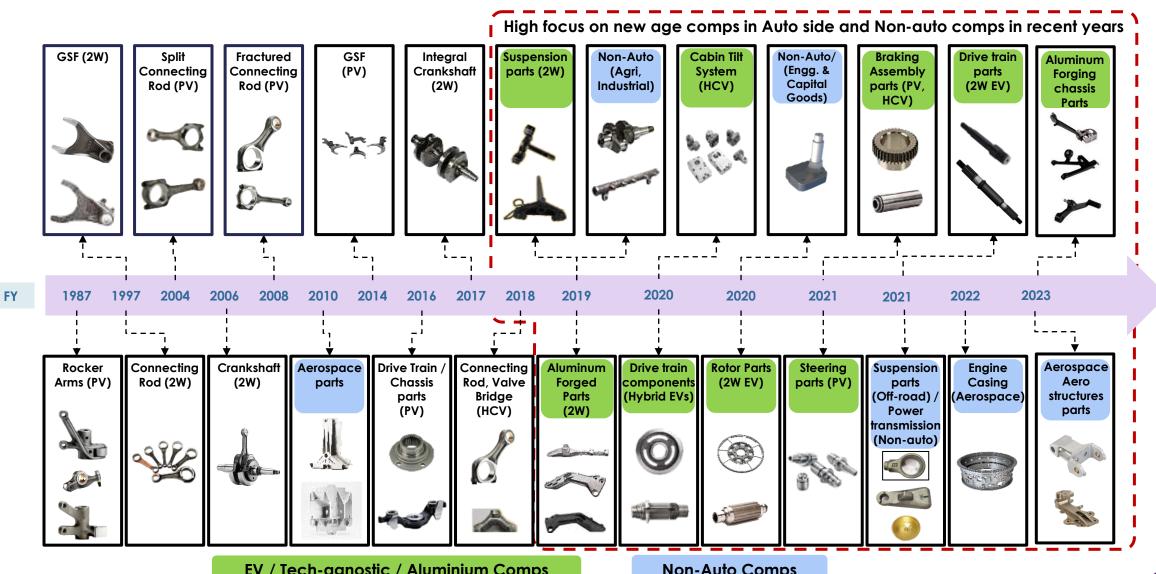


connecting rods

## Product portfolio transformation



Aggressively expanding the product range into fast growing and trending space EV & Tech-Agnostic and Defense & Aerospace



## Strengthen xEV Business



# Sansera endeavors to be ahead of the curve in the EV space with a clear emphasis and focus on development of a new mobility world

- Wealth of experience in ICE providing solid foundation for growth in the EV space
- Strong R&D and design capabilities to meet the requirements of both traditional OEMs and new-age players in the EV space
- Significant progress in winning multiple orders for Aluminum forged and machined comps which supports light weighting initiatives
- Broader product portfolio with a higher kit value
- Leveraging longstanding relationships with OEMs to increase penetration
- Recent wins with marquee global customers demonstrate momentum
- Completed setting up a dedicated facility for hybrid and electric components within our existing Plant at Bengaluru
- Rapid growth in EV space is expected in line with the mass production of our customers





# Large Aerospace & Defence Facility,

Jigani Hobli, Bengaluru

Ready Infrastructure to capture the new opprtunities

140,000 sq ft 2/3 of the space

Covered area

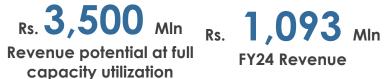
dedicated for Aerospace

1/3 of the space dedicated for defence

Strong relationship with top aerospace OEMs as well as with their Tier 1 Suppliers

Big boost from large order wins by Aerospace **OEMs** 

Multiple growth opportunities in Defense driven by Government's thrust on **Atmanirbhar Bharat** 



**FY24 Revenue** 

Rs. 1,530 MIn

Mar-24 Orderbook (peak annual revenues for new business)



## Strategic investment in MMRFIC Technology Pvt Ltd (Bengaluru)





MMRFIC is a Research, Design and
Manufacturing entity, building subsystems for next generation Radars by
leveraging machine learning with
artificial intelligence and, mm-Wave
Sensors with hybrid beam forming
capabilities



~21% stake based on actual

FY24 EBITDA

Date - March 2023

Sansera has right to invest and increase stake up to 51% at a predefined valuation formula

## **Way forward**





We will continue to focus on

- Delivering high quality products to customers
- Capital efficiency
- Consistent performance
- Maintain momentum to grow non-auto business
- Continue to add high tech products to the portfolio
- Enhance exports in auto and non-auto space
- Explore inorganic growth opportunities

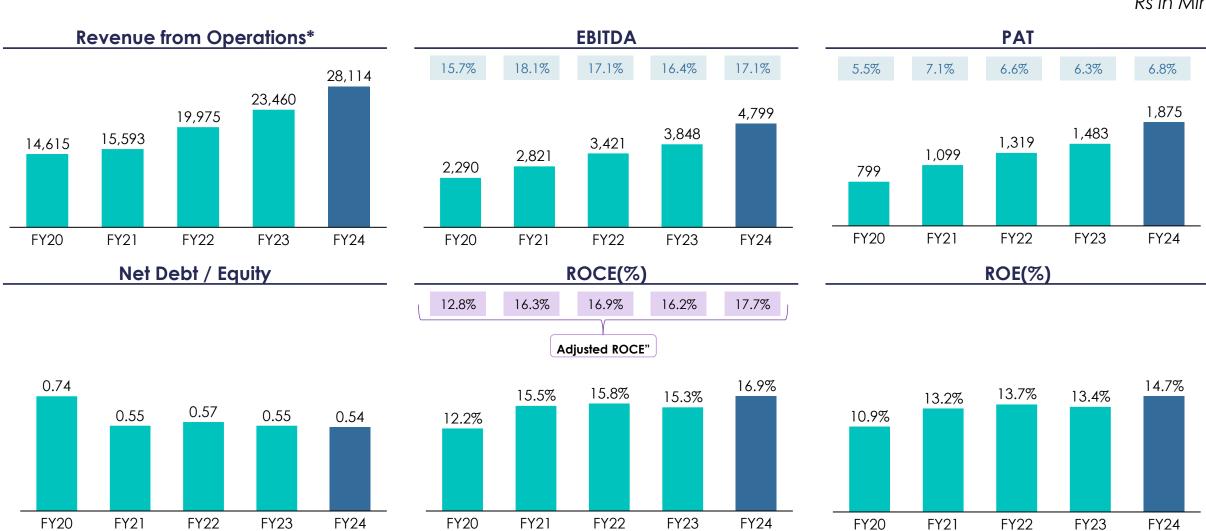


Historical Performance

## **Historical Performance Highlights**







ROCE: TTM EBIT / Average Opening & Closing Capital Employed (Equity + Net debt)

ROE: TTM PAT / Average Opening & Closing Networth

<sup>\*\*</sup> From Q1FY24 onwards "Revenue from operation" is shown instead of "Total Income"

## **Consolidated Statement of Profit and Loss**



Particulars (Rs. in Mln)	FY24	FY23	FY22	FY21	FY20
Revenue From Operation	28,114	23,460	19,975	15,593	14,615
Cost of goods sold (incl power & fuel cost)	16,877	14,162	11,896	9,167	8,811
Gross Profit	11,237	9,299	8,079	6,425	5,804
Gross Profit Margin	40.0%	39.6%	40.4%	41.2%	39.7%
Employee benefit expenses	3,798	3,180	2,774	2,138	2,134
Other Expenses	2,641	2,272	1,885	1,467	1,379
EBITDA	4,799	3,848	3,421	2,821	2,290
EBITDA Margin	17.1%	16.4%	17.1%	18.1%	15.7%
Other Income	24	101	70	131	117
Depreciation and amortisation expense	1,495	1,301	1,197	1,017	939
EBIT	3,328	2,647	2,294	1,935	1,468
EBIT Margin	11.8%	11.3%	11.5%	12.4%	10.0%
Finance Cost	770	615	510	474	581
Profit before Tax	2,558	2,032	1,784	1,461	887
Share of net profit of associates accounted for using the equity method, net of tax	5	-	-	-	-
Tax	687	549	465	363	88
Profit After Tax	1,875	1,483	1,319	1,099	799
Profit After Tax Margin	6.7%	6.3%	6.6%	7.0%	5.5%
EPS – Basic (Rs.)	34.83	27.74	25.27	21.02	15.63
EPS – Diluted (Rs.)	34.40	27.17	24.36	20.55	15.28

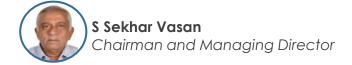
Note: Restated financial statements for FY20 and FY21



**Annexure** 

### **Distinguished Board of Directors**





of precision products, with Sansera since

PGDM from IIM Bengaluru and Bachelor of

Technology from IIT Madras

40 years of experience in the field of manufacturing



- 40+ years of professional experience with 15+ years at Sansera guiding automobile and aerospace business
- > Previously with M/s. Singhvi, Dev & Unni (C.A.) **Chartered Accountant**



- 30+ years of experience and has oversight across all areas of business including developing and maintaining relationships with suppliers
- Bachelor of Engineering from Bangalore University



incorporation

Muthuswami Lakshminarayan Non-Executive, Independent Director

- Previously, held the position of MD at Bosch and Harman International
- Masters' degree in Technology from IIT Bombay



**Revathy Ashok** Non-Executive, Independent Director

- Previously with Tishman Speyer & CFO of Syntel
- Awarded 'Faculty medal for Best Performance' -**Habitat & Environmental Studies**
- PGDM from IIM Bengaluru



Samir Purushottam Inamdar Non-executive Independent Director

- Over 40 years of experience
- Previously, held President & CEO position of major businesses of General Electric in South Asia and as the CEO & Managing Director of Tyco Electronics in South Asia, for over 11 years
- PGDM from IIM Calcutta and Bachelors in Mechanical Engineering from Mumbai University

## Experienced Professional Management Team (1/2)



### Sansera is an employee driven, professionally managed organization.

Majority of the senior management has been with the Company for more than 10 years and have led the expansion of our product families and customer base, resulting in business growth and diversification



**B R Preetham**Executive Director & CEO



**Vikas Goel** CFO

- 30+ years of experience
- Previously worked with Ingersoll-Rand, Stanley Black & Decker, Weir and Motherson Sumi
- Member of ICAI; Associate member of ICWAI; Bachelor of commerce from the University of Delhi



 $\begin{array}{c} \textbf{Praveen Chauhan} \\ \bigcirc\bigcirc\bigcirc\\ \end{array}$ 

- 36+ years of experience, ~18 years at Sansera
- Previously worked with Maruti Udyog Limited
- Diploma in Automobile Engineering from

  Board of Technical Education Delhi



Rajesh Kumar Modi Head Legal & Secretarial

- 23+ years of experience in the legal and secretarial field, 4+ years at Sansera
- Bachelor of law and MBA from Barkatullah
   University, Bhopal, Member of ICSI



**Satish Kumar**Chief Engineering & Technical Services officer

- 35+ years of experience in Operations, Business Development. 24+ years at Sansera
- Bachelor of Engineering from Bangalore University



**Vidyadhar Janginamath** Head Engineering Design

- 29+ years of experience, 15+ years at Sansera
- Responsible for the engineering department
- Bachelor of engineering from Karnataka University

## Experienced Professional Management Team (2/2)





P R Suresh

Head Corp. Training & Quality system

- 30+ years of experience in the fields of quality systems management
- Supervises the corporate training and quality systems department
- Bachelor of Engineering from University of Mysore and an MBA from Indira Gandhi National Open University



**Anil Patil** 

Chief Quality Officer

- 22+ years of experience in Quality Management and Operations Excellence
- MBA in Operations Management and Supervision from Indian Institute of Business Management and Studies
- Diploma in Automotive Engineering from Maharashtra State Board of Technical Education



Rakesh S B Head Aerospace Division

- 30+ years pf experience in various fields including sales, marketing and aerospace engineering, 6+ years at Sansera
- Bachelor of engineering from University of Mysore



### Pattabhiraman Raghuraman

Chief - Strategic Sourcing and Supply Chain Management Officer

- 20+ years of experience, he has worked with Enphase, Ford, Sanmar Foundries
- B.E. in Metallurgy and Executive Post Graduate Diploma in Business Management



Madhukar Bhat

Chief Human Resources Officer

- **25+ years of experience** in Human Resources Management and Industrial Relations / Welfare
- Master's in Social Work from Karnataka University and PG Certificate in Human Resources Management from XLRI, Jamshedpur



### Sanjeev Sharma

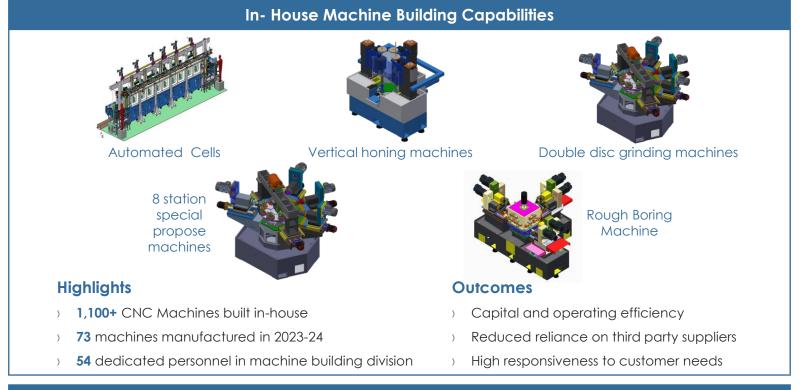
Chief Sales and Marketing Officer (CSMO)

- 25+ years of experience in Operations, Business Development.16+ years at Sansera
- Responsible for Sales and Marketing (Domestic and Exports)
- Bachelor of Engineering from Bangalore University. MBA

## Strong execution capabilities (1/2)



## 500+ Dedicated engineering team supporting automotive, aerospace, machine building, automation & technical functions



### **Automation Capabilities**

### **Highlights**

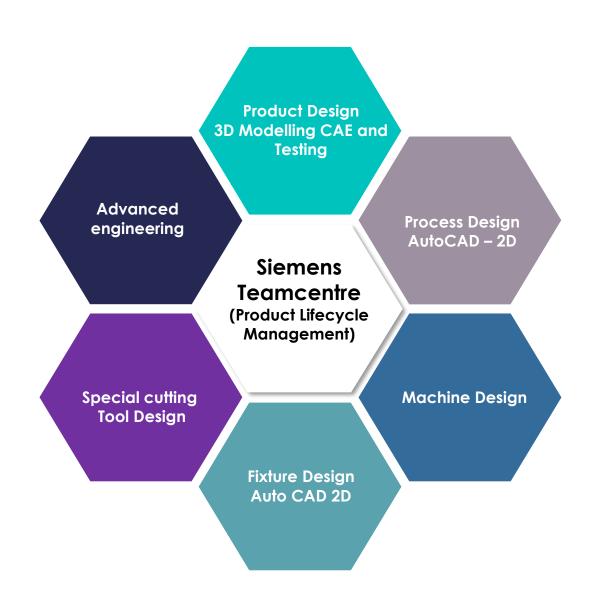
- 48 Dedicated personnel in the automation division
- Automated fracture and bolt assembly cells
- Robotic final inspection cells
- 196 Robots installed across all facilities

### **Outcomes**

- ) Increased Productivity
- ) Increased Cost Control
- Consistent Product Quality

## Strong execution capabilities (2/2)





(Product Lifecycle
Management) software to
integrate all engineering
activities and streamline
project management

### Awards & Accolades For The Period Gone By



#### **Honda Motor India**

Delivery & Quality of Spare Parts during 2023-2024

### Raytheon

Premier Award for outstanding achievement in collaboration & customer service

### Royal Enfield

Reliable partner in Quality & Delivery 2023

### **Fanuc Robotics**

Best Automation Solution Award

### V E Powertrain

Quality and Delivery Excellence Award,2023

### TIEI

"Zero Defect Supplies" & "For Achieving Delivery Target 2022"

#### **Ecovadis**

Silver Sustainability Rating 2023

### **Knorr-Bremse**

Best Development Support

#### Yamaha

Appreciation award for delivery (2023)

### Golden Peacock National Training Award

For best training practices (2023)

### **TVS**

Consistent Quality Performance Year 2022-23

### Honda Motorcycle & Scooter India

"Delivery Management Award" (2023)

### **World CSR**

"Best Use of CSR Practices "(Manufacturing Industry) World CSR (2023)

### **ACMA**

Certificate of appreciation award on Sustainability (2023)

### **Quality Platinum**

award from **Bajaj Auto** (2023)

### **Boeing**

Excellent Supplier Performance (2022)

## ET ascent Company of the

**year** (Automotive) Business Leader of the year (2023)

### **GM Award**

launch Excellence award (2022)

### Bajaj

Quality Award BAL Q "Platinum" Award (2022)

#### Hero

Next Sustainability Award Best Performance EARN Program (2022)

#### **Bosch India**

Regional Supplier awards Long term Association Fitwel Forge (2022)

### **HMSI**

(Honda Motorcycle & Scooter India Pvt. Ltd.) award for Environmental initiatives (2022)

### Godrej

Outstanding Quality Award (2022)



### Recent CSR Activities Conducted In School: Co-Curricular Activities



### Co-Curricular Activities (Yoga, Music, Drawing and Computer Education):

- No. of Resource Person: 12
- No. of Schools: 29
- No. of Students: 7796
- Total Salary of RP: Rs. 5,84,793

### **Drawing**







### Music





### Computer





Yoga







## CSR Activity Conducted – Makkala Santhe Habba



- Objective: To drive concept of small business & promotion of talent
- Idea promoted by: Volunteers of SANSERA
- Items sold: Food items -Chats & Pakodas, beverages, games etc...,
- Location: Campus of GHPS Begur
- No. of Students participated: 450
- ❖ Date: 16th Dec 2023
- Estimated Revenue: Rs. 3,850
- Supported by: Local leaders
- Sansera's Amount Contribution: Nil









## **CSR Activity Conducted – School Finishing Students**



- Partner: Vonisha Foundatio
- Budget Planned: Rs. 6 lac
- Sansera Contribution: Nil
- Location: GHS Begur (Sansera newly built Multi-Purpose Hall)
- No. of Students benefited: 13 Boys & 21 Girls, Total 34







## **CSR Activity Conducted – Food Trolly Distribution**



Impact Study of Food Trolley

No. of Schools Benefited: 7

Total Trolleys Distributed: 8

Total Children: 1,673

Amount Spent: Rs. 68,072

Impact: Time saved, easy distribution of food, Food wastage avoided, floor damage avoided

Cleanliness maintained









## Clean Drive By Volunteers









## Clean Drive By Volunteers









## Highly involved in ESG Practices (1/3)











Initiatives taken in Education Sector (govt schools)



5s Award given in Hargadde School Sepember 2023

















**Rs. 24.9 Lakhs** Scholarship distributed

**Scholarship Program** 

Voluntaries at School Independence day program

Supporting to Sports player

## Highly involved in ESG Practices (2/3)











Initiatives taken in Health Sector

**International Yoga day Celebration** 







Shot on OnePlus

**BP Awareness Program in Bengur School** 





ADOPTION OF TB PATIENTS OF ANEKAL TALUK - TB Elimination program

Health care program at Sansera supported schools & event partners - Narayana Netralaya & KMYF

## Highly involved in ESG Practices (3/3)



Initiatives taken for Environment

KYALASANAHALLI LAKE







January 2017

Present

### **TRASHBOT**

A de-centralised automated mixed waste segregator at

BOMMASANDRA LAKE

- Hands-free Waste Processing
- Segregates into bio and Non-bio Components
- Handles all kinds of Mixed Waste
- Output Efficiency of up to 99.7%
- Highly Scalable
- Huge Capacities Handles 100s of Tons
- Very Low Power Consumption





**Present** 

## Other ESG Activities







### Sansera Sustainable programs shared at a State level meeting by Sansera's JMD











### For more information please contact:

Company:



Sansera Engineering Limited

CIN: L34103KA1981PLC004542

Mr. Rajesh Kumar Modi, Company Secretary & Compliance Officer

Email id: rajesh.modi@sansera.in

### **Investor Relations Advisor:**

## $SGA \underline{\hbox{Strategic Growth Advisors}}$

Strategic Growth Advisors Pvt Ltd.

CIN: U74140MH2010PTC204285 Shikha Puri / Dharmik Kansara

Email id: <a href="mailto:shikha.puri@sgapl.net">shikha.puri@sgapl.net</a> / <a href="mailto:dharmik.k@sgapl.net">dharmik.k@sgapl.net</a>

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# Thank you