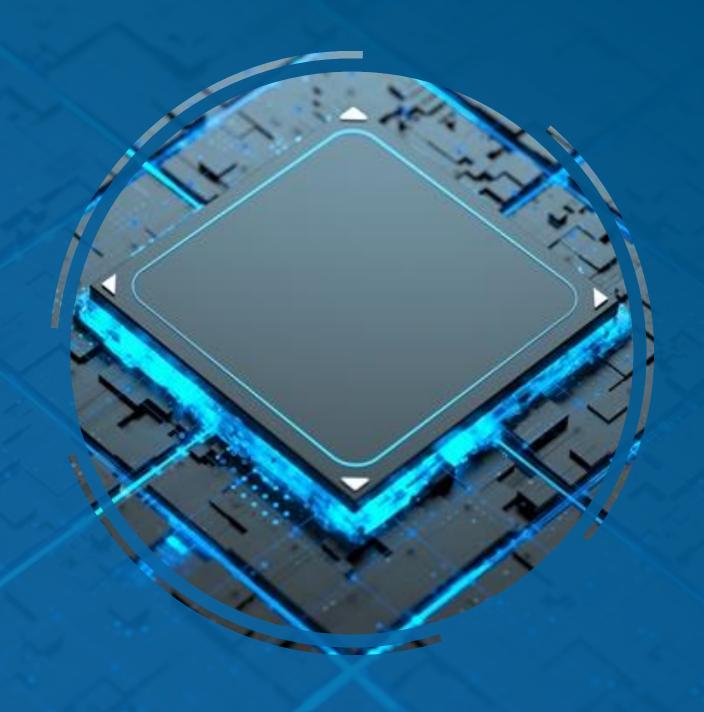


Future of Electronic System Design and Manufacturing (ESDM)

Through Innovation and Technology



February 2023

Who we are



Product capabilities



Leaders in high mix flexible volume product¹



Higher margins and high growth segment



Diversified products

Value creation for customers



Across industry verticals



← Strong R&D capabilities



Huge export market



Printed Circuit Board Assemblies (PCBA)

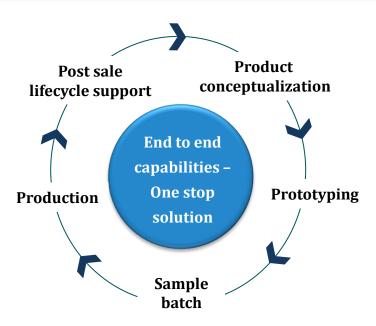


Radio Frequency Identification (RFID)



Electromagnetic and Electromechanical Parts

ESDM capabilities built over 3 decades



Key financial highlights² (FY22)

Revenue Rs 12,844 Mn

EBITDA Rs 1,437 Mn **PAT** Rs 765 Mn

Select marquee customers



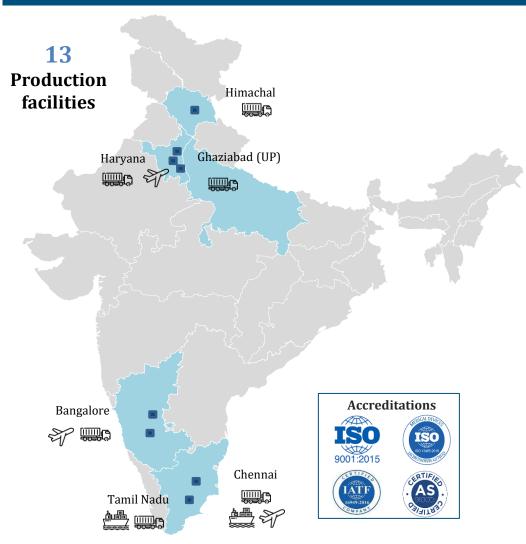




State of the art manufacturing infrastructure with strong R&D capabilities and robust supply chain



Strategically located 11 manufacturing facilities



Three dedicated R&D facilities - 1 in Germany and 2 in India

Strong R&D led support to drive ODM revenues and improvement in margins



106 employees deployed in Engineering and R&D department, constituting 12% of permanent employees



- 27% of total revenue* from R&D led ODM capabilities
- Rs 220 Mn revenue* attributable to design and engineering services

Robust supply chain

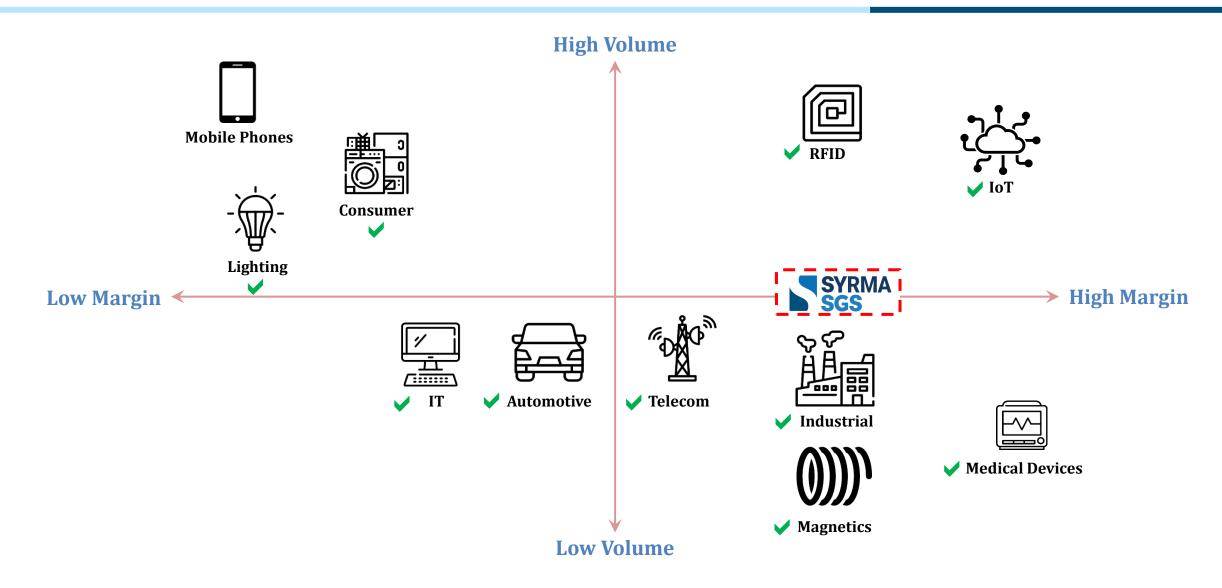


- Not reliant on any single supplier 1,669 Suppliers in 21+ countries including USA, Singapore and China;
- Major suppliers separately audited and verified by quality engineers

^{*} Basis FY22 Proforma Condensed Combined Financial Information

Engineering... key to high margin play





While Syrma SGS is present across verticals it operates primarily in the high margin products

Enduring relationships with marquee customers globally



	Diversified industry presence ¹			
Industrial	35%	Total Power Europe Specialist in Power Conversion CYANCONNODE Total Power Europe Specialist in Power Conversion PHŒNIX CONTACT		
Consumer	20%	BOSCH Hindustan Unilever Limited ACSMITh. atomberg "Why not?"		
Automotive	20%	TVS >		
Healthcare	13%	Leading global healthcare company		
Others	12%	Leading laptop manufacturing and locomotive company		

Global presence

24+ countries

Serving across globe, including USA, UK, Germany, Austria

200+ customers

Cater to over 200 customers in FY22

26%² CAGR

Increase in wallet share of top 20 customers

Long-term relationships with minimal concentration

- 16 Customers serving for 10+ years
- 93 Customers serving for 3+ years
- Oustomers who contribute¹ > 10% of revenues

Recognized in the industry for responsiveness and being a reliable partner

^{1.} During FY22

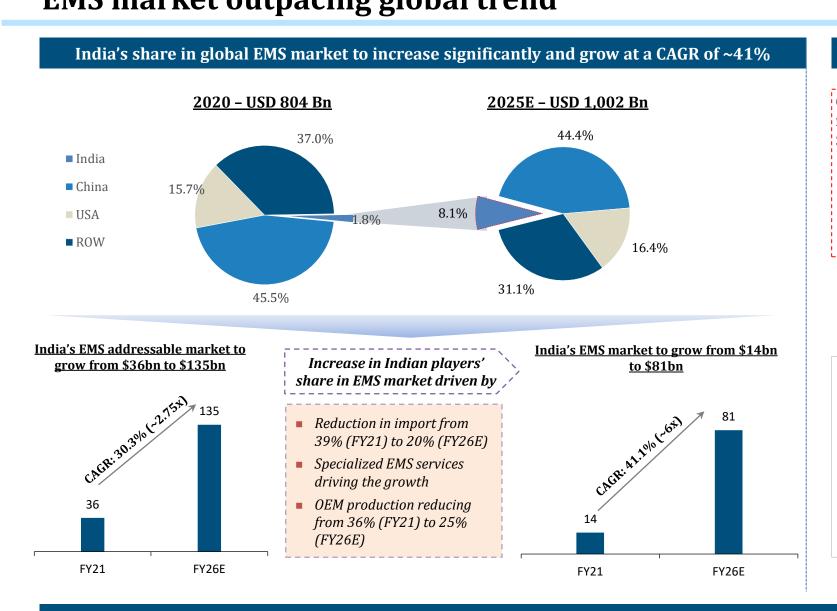
^{2.} Between FY20-22

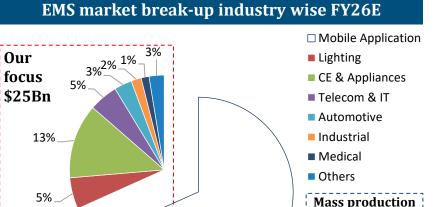
Global EMS market expected to reach ~USD 1 Tn by 2025 with Indian EMS market outpacing global trend



\$56Bn

69%





- India EMS market to grow 6x from \$14Bn to \$81Bn
 - Syrma SGS leaders in high-mix and flexible volume products

A large and underpenetrated market indicates significant headroom for growth in Indian EMS market

Source: F&S Industry Report
Focus sectors for Syrma SGS

Factors driving growth in Indian EMS market and future opportunities



Factors driving growth in Indian EMS market



Government incentives such as PLI¹, MEIS² and EMC³

PLI licenses for *Telecom and Networking Products* and *White Goods*



China+1 strategy

Companies and governments world over increasingly reducing dependence on China



Import substitution

Imports expected to reduce from 21% to 13% of the Indian electronics market



Investments by local and global players

Make in India and Digital India programs boosting investments in manufacturing sector in India

Future opportunities in EMS market in India

Key drivers

Key products

Electric mobility/Automotive

Government incentives, reducing carbon emission, income levels

Charging infrastructure, batteries, telematics and onboard diagnostic

Telecom/5G

4G/5G, duty, capex

Routers, GPONs and modems

Smart devices/IoT

EMS Infrastructure, government policies

Smart tooth brush, door and light controllers, RFID tags etc.

Consumer appliance

Rising income and urbanization

RAC, water purifier, washing machine etc.

Energy products

Govt. initiatives, infrastructure development

Controller module for solar panel, IoT based smart meters, RF modules

Experienced management



Senior Management



Sandeep Tandon

Executive Chairman

- 18+ years of experience in electronics manufacturing sector
- Bachelor of science in electrical engineering; YPO President's Program from Harvard Business School
- Ex Celetronix Inc., USA,



Jasbir S. Gujral

Managing Director

- 30+ years of experience in EMS sector
- Chartered Accountant; Bachelor of Commerce (Honours)
- Director of SGS Tekniks Manufacturing Private Limited



Sreeram Srinivasan

Chief Executive Officer

- 20+ years of leading experience in Business Operations
- Bachelor of Technology from IIT. Madras; Master of Science from North Carolina State University
- Ex-MD of Saint Gobain and CEO of MTAR



Bijay Agarwal

Chief Financial Officer

- 16+ years of experience in finance and business strategy
- Master's degree in Business Administration
- Ex-Motorola India Pvt Ltd., Dalmia Bharat



R Nagaraj Raghavendra

President - North Operations

- 28+ years of experience in operations in the electronics industry
- Ex-Jabil, Celetronix



N.G. Sreedharan

President – South Operations and Head R&D

- 30+ years of experience in electronics industry and research
- Ex-Tata Institute of Fundamental Research, Celetronix

Active Board... Industry leaders



Board of Directors



Jaideep Tandon

Non-Executive Director

- Director of Infinx Services Pvt Ltd and TIS International (USA) Inc.
- Masters in Electrical Engineering from Cornell university



Jayesh Doshi

Non-Executive Director

- Previously associated with Dalmia Bharat Limited as a WTD and CFO
- Bachelors of Commerce from Jai Hind University and Bachelor of Law from University of Bombay



Bharat Anand

Independent Director

- 20+ of experience in corporate law
- Partner at Khaitan & Co



Mr. Kunal Shah

Independent Director

- Co-founder of Dreamplug Technologies Pvt Limited
- Bachelor of Arts in philosophy from Wilson College



Smita Jatia

Independent Director

- Director of Westlife Development Limited
- Bachelors in Commerce from Sydenham College of Commerce



Sridhar Narayan

Non-Executive Director

- Director of Seedworks International and Premier Energies
- Bachelors of Technology in Mechanical Engineering from BHU



Hetal Gandhi

Independent Director

- 35+ years of experience in financial services and consulting
- Ex- IL&FS, CEO of ORIX



Anil Nair

Independent Director

- 20+ years of experience in IT and consulting
- Ex Aegis Consulting, President of Cisco's cloud business



Financial Highlights

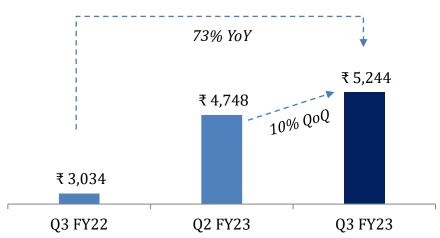
Q3 FY2023

Financial Highlights: Q3 FY23

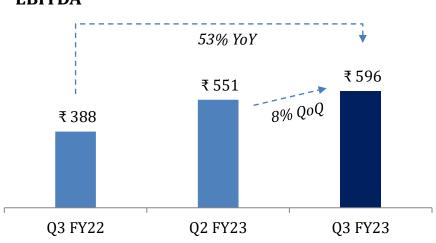


₹ Million

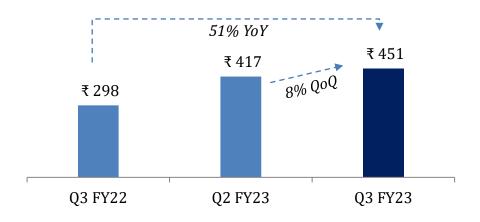
Revenue



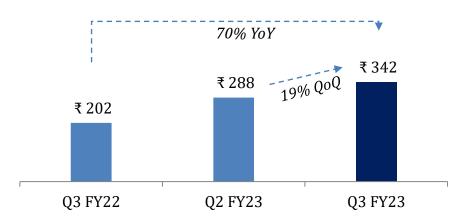
EBITDA



Profit Before Tax



Profit After Tax

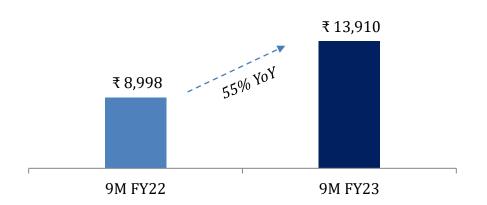


Financial Highlights: 9M FY23

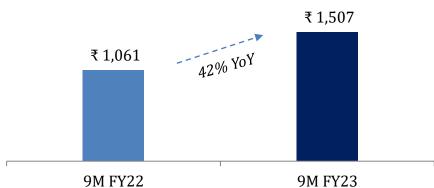




Revenue



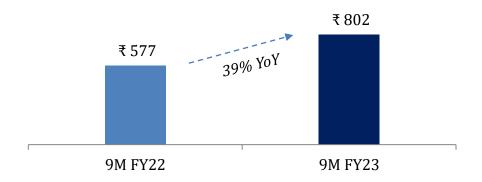
EBITDA



Profit Before Tax



Profit After Tax







₹ Million

Particulars	Q3 FY22	Q2 FY23	Q3 FY23	% Change, QoQ	% Change, YoY
Total Revenue	3,034	4,748	5,244	10.4%	72.9%
Gross Profit	1,051	1,450	1,419	(2.1%)	35.0%
Margin %	34.7%	30.5%	27.1%	(3.5%)	(7.6%)
Operating Expenses	663	899	823	(8.4%)	24.2%
EBITDA	388	551	596	8.2%	53.5%
Margin %	12.8%	11.6%	11.4%	(0.2%)	(1.4%)
Depreciation and amortization	68	71	81	14.4%	18.8%
Finance Cost	22	63	64	2.0%	195.5%
PBT	298	417	451	8.0%	51.1%
Margin %	9.8%	8.8%	8.6%	(0.2%)	(1.2%)
Tax	96	128	108	(15.0%)	12.3%
PAT	202	288	342	18.7%	69.6%
Margin %	6.7%	6.1%	6.5%	0.5%	(0.1%)





₹ Million

Particulars	9M FY22	9M FY23	% Change, YoY
Total Revenue	8,998	13,910	54.6%
Gross Profit	2,851	4,091	43.5%
Margin %	31.7%	29.4%	(2.3%)
Operating Expenses	1,790	2,584	44.4%
EBITDA	1,061	1,507	42.0%
Margin %	11.8%	10.8%	(1.0%)
Depreciation and amortization	183	224	21.9%
Finance Cost	51	177	249.3%
PBT	827	1,106	33.7%
Margin %	9.2%	8.0%	(1.2%)
Tax	250	304	21.5%
PAT	577	802	38.9%
Margin %	6.4%	5.8%	(0.7%)





Industry	Revenue (₹ million)			
industry	Q3 FY22	Q2 FY23	Q3 FY23	
Auto	634	903	1,076	
Consumer	518	1,059	2,053	
Healthcare	390	504	92	
Industrials	1,166	1,770	1,614	
IT and Railways	309	434	290	
Total	3,017	4,670	5,126	

QoQ Growth	YoY Growth
19.2%	69.6%
93.9%	296.5%
(81.7%)	(76.4%)
(8.8%)	38.4%
(33.2%)	(6.0%)
9.8%	69.9%





Industry	Revenue (₹ million)		
muustiy	9M FY22	9M FY23	
Auto	1,631	2,796	
Consumer	1,528	3,890	
Healthcare	1,129	1,162	
Industrials	3,436	4,540	
IT and Railways	1,167	1,301	
Total	8,892	13,689	

YoY	
71.4%	
154.5%	
2.9%	
32.1%	
11.5%	
53.9%	





Industry	Material Margin (%)		
	Q3 FY22	Q3 FY23	
Auto	19.1%	23.3%	
Consumer	45.6%	19.2%	
Healthcare	51.8%	45.1%	
Industrials	33.3%	33.4%	
IT and Railways	11.0%	15.0%	





₹ Million

Particulars	31-Dec-21	30-Sep-22	31-Dec-22
Term Loan	79	907	905
Working Capital Loan	1,472	2,071	2,359
Total Debt	1,551	2,978	3,264
Investments	301	8,636	8,363
Cash and Cash Equivalents	510	427	497
Total Cash & Equivalents	811	9,063	8,860
Net Debt / (Cash)	739	(6,085)	(5,596)





Particulars	Q3 FY22	Q2 FY23	Q3 FY23
EBITDA Margin (%)	12.8%	11.6%	11.4%
PAT Margin (%)	6.7%	6.1%	6.5%
Net Working Capital Days	96	80	83
Net Debt to EBITDA	0.5	NM	NM
ROCE (%)	17.0%	12.4%	13.4%
ROCE (%)**	22.8%	21.8%	22.5%

^{**}ROCE = Annualized 9M EBIT /Average Net Capital Employed based on the Capital employed as on 31st Dec 22 & 31st Dec 21 (adjusted for goodwill and unutilized IPO proceeds).

Multiple competitive advantages + sectoral tailwinds





Indian EMS market at an inflexion point, expected to grow by 6x in 5 years



Increase in domestic consumption, favorable government policies and China+1 strategy to drive demand in India



Amongst the few EMS player in the high margin product segment



Widely spread manufacturing facilities with strong R&D capabilities



Provisionally selected for incentives under PLI licenses for *Telecom and Networking Products* and *White Goods*



Serving marquee customers in the EMS Industry - both local as well as global



Experienced board and management team

Way forward - strategies





Solidify and strengthen core competitiveness of technology innovation

- Continue to invest in technological infrastructure
 - > Investment in new infrastructure
 - ➤ Build a new dedicated design service facility
 - Reduce costs of operation while ensuring quality



Pursue inorganic growth through strategic acquisition

- Pursue strategic acquisitions that:
 - > Enhance scale and market position
 - > Strengthen range of products
 - > Enable access to new clients
 - Enter strategicbusiness / capturenew market



Expand customer base, geographic reach and increase wallet share

- Widen customer base through addition of
 - New products
 - Acquisitions
- Market existing products and services to new customers
- Continue R&D endeavors
- Capitalize on cross-sell and upsell opportunities



Cater to new age products/industries

- Focus on high margin flexible volume businesses in
 - **Electric vehicles**
 - > Medical equipment
 - > Smart devices
- Evolve product and service offerings which utilize
 - ➤ In-house R&D
 - > Existing manufacturing capabilities



Thank you

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