#### ASM TECHNOLOGIES LIMITED



80/2, Lusanne Court, Richmond Road, Bangalore - 560 025
Tel: +91-80-66962300/01/02 Fax: +91-80-66962304 e-mail: info@asmltd.com Website: www.asmltd.com
CIN: L85110KA1992PLC013421 GST No.: 29AABCA4362P1Z9

Date: 8<sup>th</sup> February 2023

**To, BSE Limited**Department of Corporate Services
Phiroze Jeejeebhoy Towers,
25th Floor, Dalal Street,
Mumbai - 400 001

Dear Sir/Madam,

Sub: Regulation 30 of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015

Pursuant to Regulation 30 of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015, we are hereby enclosing Investors' Presentation for the quarter ended December 2022.

The above said presentation is also made available on the Company's website www.asmltd.com

Kindly, take the same on record of your esteemed Exchange.

Thanking you,

Sincerely,

For ASM Technologies Limited

Vanishree Kulkarni Company Secretary

mishree

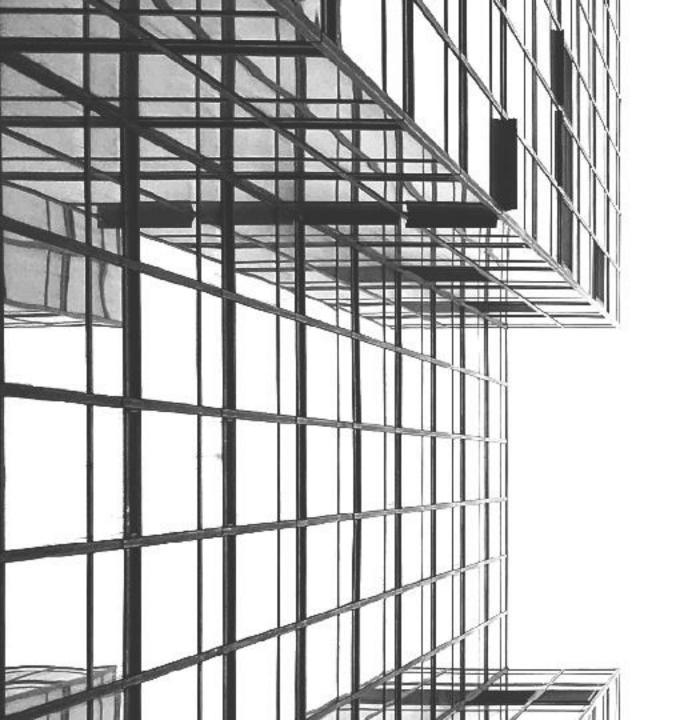


engineering **innovation** 

# 9MFY23 QUARTERLY PRESENTATION

February 2023





QUARTERLY UPDATE	01
ABOUT THE COMPANY	02
KEY MANAGEMENT	03
ASM VENTURES	04
EXPANSION	05
OUR STRATEGY	06
THE WAY AHEAD : OUTLOOK	07
FINANCIAL OVERVIEW	08
ANNEXURES	09



## Safe Harbor

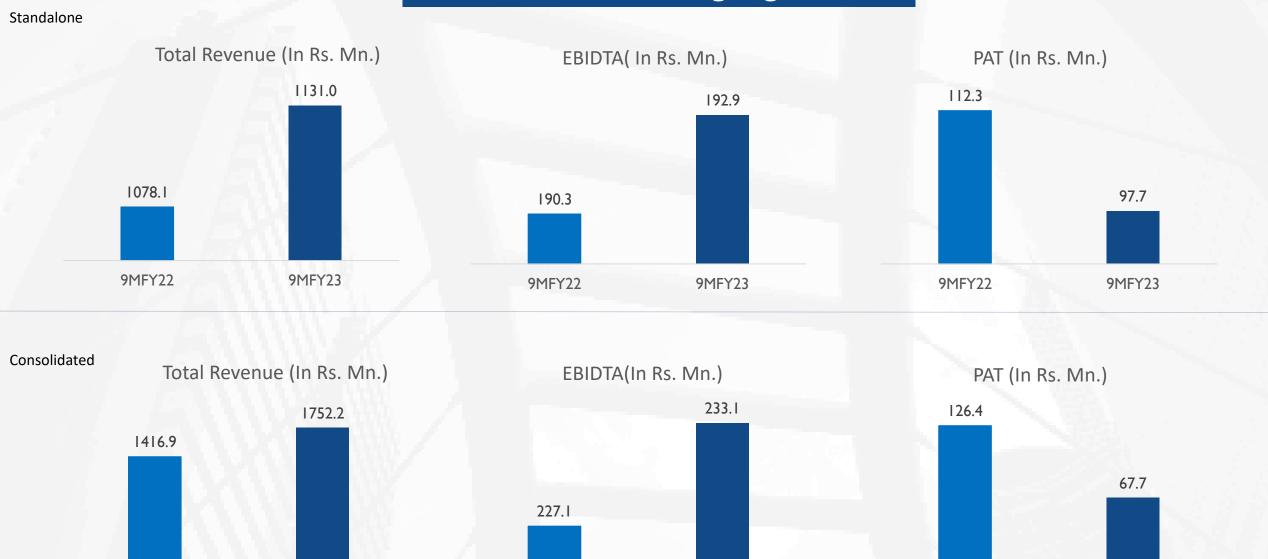
This presentation has been prepared by ASM Technologies Ltd based on information and data which the Company considers reliable, but the Company makes no representation or warranty, express or implied, whatsoever, and no reliance shall be placed on, the truth, accuracy, completeness, fairness and reasonableness of the contents of this Presentation.

Certain matters discussed in this presentation may contain statements regarding the Company's market opportunity and business prospects that are individually and collectively forward-looking statements. Such forward looking statements are not guarantees for future performance and or subject to known and unknown risks, uncertainties, and assumptions that are difficult to predict.

These risks and uncertainties include but are not limited to, performance of the Indian economy and of the economies of various international markets, the performance of the industry in India and worldwide, competition, the company's ability to successfully implement its strategy, company's future levels of growth and expansion, technological implementation, changes and advancements, changes in revenue, income or cash flows, withdrawal of governmental fiscal incentives, the company's market preferences and its exposure to market risks, as well as other risks.



## **Nine months Highlights**



9MFY23

9MFY22

9MFY22



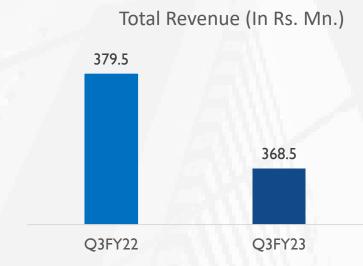
9MFY23

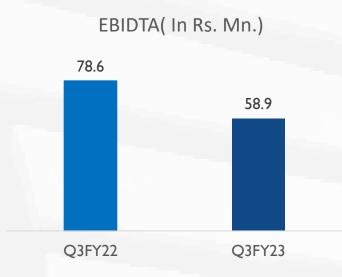
9MFY22

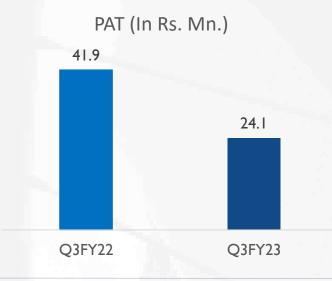
9MFY23

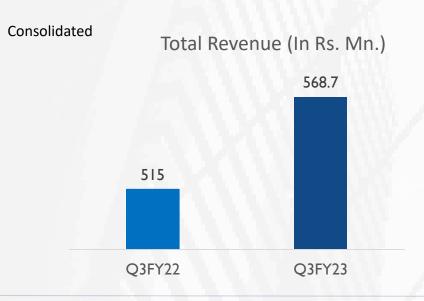
### **Quarterly Highlights**

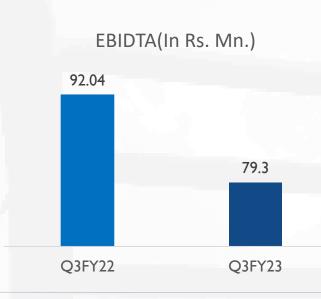


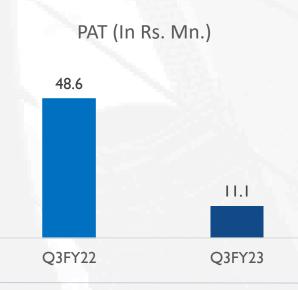












# Quarterly Snapshot

Staridation -	Profit and Loss	Q3FY23	Q3FY22	Q2FY23
	Rs mn	Q3FYZ3	Q3FYZZ	QZFYZ3
ncome				
income	Income from Operations	341.9	340.9	376.1
	Other Income	25.1	38.5	15.3
	Total Income	368.5	379.5	391.4
	% YoY grwth	(2.9)	40.0	0.1
		, ,		
Expenditure				
	Employee Expenses	209.7	240.1	224.5
	Financial Expenses	9.8	6.8	7.9
	Depreciation	6.0	5.4	5.6
	Other Expenses	99.8	60.9	108.4
	Total Expenditure	325.5	313.2	346.5
Profit Befor	re Taxes (PBT)	42.9	66.3	44.9
	% Margin	11.6	17.4	11.5
Tax Expense				
	Current Tax	18.4	15.9	13.1
	Deferred Tax/(credit)	0.3	-8.5	1.1
	Total Taxes	18.7	24.4	14.2
Profit After T	axes (PAT)	24.1	41.9	30.7
	% Margin	6.5	11.0	7.8

Consolidated - Profit and Loss			
Rs mn	Q3FY23	Q3FY22	Q2FY23
Income			
Income from Operations	541.4	476.2	634.2
Other Income	27.3	38.9	15.8
Total Income	568.7	515.0	650.0
% YoY grwth	(12.4)	32.6	35.3
Company distance			
Expenditure  Cost of Good Sold	43.5	35.9	151.7
Employee Expenses	347.1	325.7	350.2
Financial Expenses	17.1	11.4	16.5
Depreciation	22.4	11.3	19.9
Other Expenses	98.0	61.3	71.6
Total Expenditure	528.3	445.7	609.9
iotai Expeliaiture	328.3	443.7	009.9
Share of net profit/loss of jointy	0.6		0.8
controlled			
Profit Before Taxes (PBT)	39.8	69.4	39.2
% Margin		13.5	6.0
Tax Expense			
Current Tax	19.8	16.4	17.3
Deferred Tax/(credit)	8.8	4.3	-2.1
Total Taxes	28.6	20.7	15.3
Profit After Taxes (PAT)	11.1	48.7	24.0
% Margin	1.9	9.4	3.7



Forms and Gears, an ASM Technologies group co. participates at **METALIX, BITEC**, Bangkok between 16th - 19th November 2022.









### **CII – Confederation of Indian Industry**

ASM Technologies Ltd was the knowledge partner for the CII Karnataka Webinar Session on Cyber Hygiene for

Industrial Supply Chain Energy, held on 24th November 2022.











### **INDO-GERMAN BUSINESS FORUM**

An Insightful session on "Collaborative Opportunities in Engineering" at the South India VDMA Members Meet. A great experience for team ASM on various opportunities for Collaborative Engineering while our colleague Nikhil

Rabindra shared our insight on industry 4.0 on 9th December 2022



"SOUTH INDIA VDMA MEMBERS MEET" INDO - GERMAN BUSINESS FORUM - for Collaborative Opportunities in Engineering Date - Friday, 9th December 2022 Registration Time - 9.30 AM onwards Venue - TAJ MG Road, Bangalore **Esteemed Speakers Precision** meets

Perfection



Inauguration of a new development center at Pune, Maharashtra.











DEV MEET UP of **Kleene** and **Bhuma** was held on 15th December 2022 in Bangalore and 20th December 2022 in Hyderabad. The Bangalore DEV MEET UP was held at ODC of ASM Technologies.









Website Link: <a href="https://www.asmltd.com/news-events/">https://www.asmltd.com/news-events/</a>



Forms and Gears, an ASM Technologies group company participated at IMTEX 2023





#### "A Display of Highly Innovative Products"

am a regular visitor to IMTEX and, as always, IMTMA has done a commendable job in organizing the show. It is happening after four years and the enthusiasm of the participants and the exhibitors is apparent. We have visited quite a few booths and explored the latest in technologies and products of different brands. The Digital Manufacturing section has some highly advanced and innovative products on Industry 4.0. It's interesting to witness such a wide variety of technological advancements on one platform. We visited several companies including the measurement and related services company Accurate. We discovered that Mazak is coming up with a new plant in India, which is in alignment with the 'Make in India' initiative you can say. Sphoorti Machine Tools has some extremely interesting products, not only for Indian manufacturers but for global

too. It is promising to see that Indian companies are also catering to the requirements of global players. ASM Technologies Ltd and Rajamane Industries Pvt Ltd also have come up with some interesting products. It's been a satisfying experience at IMTEX 2023.

L-R: Jaydeep Sagare, Director - Purchasing, India, Volvo Group Purchasing, Volvo GE India Pvt Ltd, and Senthilkumar A, Head - Supplier







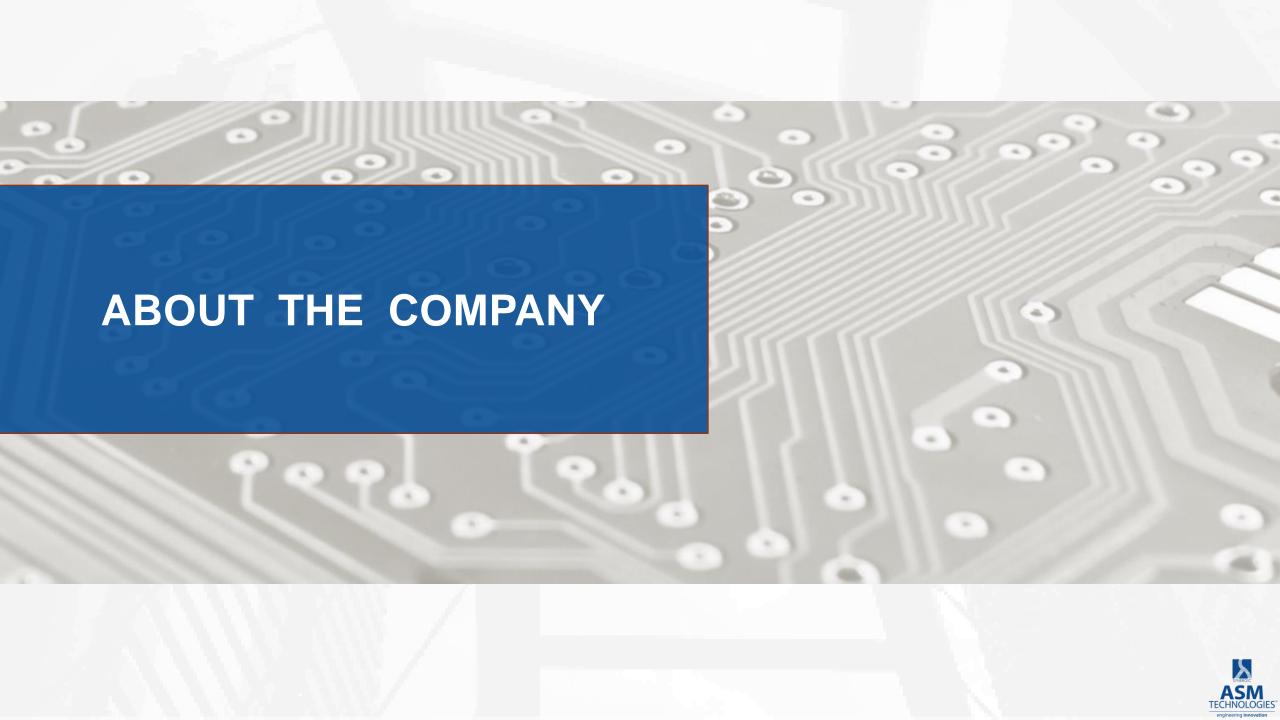




require specialised programming solution that can be easily impaid displaying "shadle-safty models of mendicularing jobs and a grown techniques to be machined accommented in a versity of manufacture. Opinide Book Fedures, Reissey skill gap. Aff and IR can speed

rately but Plade Funer simplifies into settings. handly interface that follows the capabilities for machining multi- 2023 & Toolsech 2023 and Digital ling more immersive on-the-pit standard Mastercan layout for blade shapes, Blade Expert Manufacturing 2023. http://www.nitraching.com/ multi-ast todputts. This wasser also integrates samilies by with Multiple harms across the vorticion and test that can issuely quite that users can quickly become other Medievram products. The interest using lithial-Regmented worker, the byte trough assistant terminal with the software and allow users to take advantage of Really (R), and the complete much by or maintanness takes. The use

tarf creating efficient toolpaths. The full range of Mastercan's Integroces carbe conceptualised, Virlate allows manages to si Bade Expan's designed specific this including multi-axis tropaths. Reji larghows, Managing Director, which disses them to dentify an cally to address the challenges of 10 design and modeling. Forms and Gears, see, "The attp. that may be potentially tropbiess activing multiplate shapes, and advanced mactiving drafts. Sometive financial development or demand in the firest With this tool, users can userly per With Stade Expert manufact, piers designes and clerits a seam. "By implementing VEAR-base enough the material between the laters can achieve greater effort less ability to smaller the produce." Soldiers manufactures company blades, finish the blades and spill- ency and accuracy in their or the product design at the primary congains considerable compal complete the floor, and finest machining processes, resulting stage, providing setul register which achieving and make their mater ne tilest. The helps to turn what in higher-quality products and anti-leptuits identify-work-and tough processes safer and most produced to a complex and lines increased profitability. 50 Incomplex designs at each stage." W. Twoder,



## **About the Company**

**ASM Technologies** incorporated in 1992.

Company specializes in the areas of **ER&D** with successful offshore development

Over **Three** decades of experience

Presence in pan India with global presence in USA, Singapore, UK, Canada, Mexico and Japan.

Support Centre's in India and overseas

**ASM Ventures** an arm of company, use to make strategic minority investments in early-stage technology-oriented companies in India and overseas

**Consistent Dividend** Paying Company



# Key Industries Serviced



Hi-Tech/Semiconductor tools



**Enterprise Storage & Networking** 



**Transportation** 



## Geographical Presence





# Key Management Pillars



A Chartered Accountant (ICAI) with 41 yrs. of experience Audit & Assurance Services, Banking and is an expert on Finance and Regulatory issues

#### **Few Current Board Positions:**

Facebook India Online Services Pvt Ltd GVPR Engineering Ltd GTN Industries Ltd Chettinad Cement Corporation Ltd and others

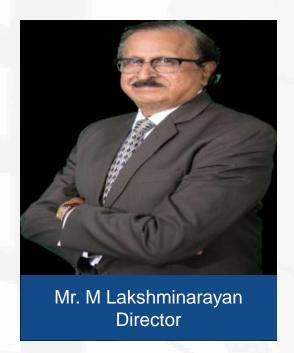


Mr. Rabindra Srikantan Managing Director

MS in Computer Engineering and Computer Science-University of Louisiana, USA with over 20 years of building successful business ventures

#### **Current Board Positions:**

President – ASM Digital Technologies Inc, USA Director – ASM Digital Technologies Pte Ltd, Singapore President – ESR Associates Inc, USA



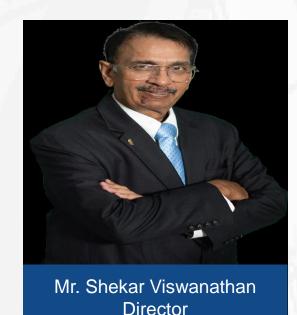
M-Tech from Indian Institute of Technology, Mumbai with 30 years in leading automotive OEM's

#### **Few Current Board Positions:**

ZF Commercial Vehicle Control Systems India Ltd TVS Electronics Ltd Kirloskar Oil Engine Ltd Suprajit Engineering Ltd Brose India Automotive Systems Pvt Ltd and others



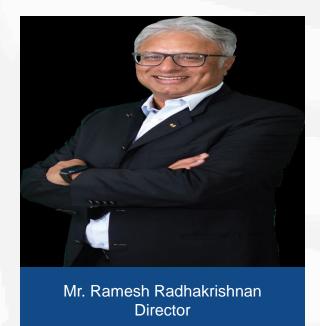
## **Key Management Pillars**



A Chartered Accountant (ICAI) with 38 financial services and project finance experience

#### **Current Board Positions:**

L&T – MHPS Boilers Pvt Ltd L&T – MHPS Turbine Generators Pvt Ltd Re-connect Energy Solutions Ltd



B.E. from the Indian Institute of Technology (IIT), Chennai, India and an M.E. in Systems Engineering University of Virginia, Charlottesville, USA with 20 years of operational and business experience in the high technology industry

#### **Current Board Positions:**

Artiman Capital India Pvt Ltd



Masters in Commerce – University of Delhi Ms Preeti Rabindra is involved in all the CSR activities of the company

#### **Current Board Positions:**

Designated partner at IDS Systems LLP



# ASM Ventures; Key Strategic Investments







# Joint Venture: ASM- HHV Engineering

### **ASM-HHV**

 ASM-HHV Engineering is a 50:50 joint venture between ASM Technologies and Hind High Vaccum (HHV Group)

### **EXPERTISE**

 The company would provide services in designing and manufacturing semiconductor tools, sub-systems, systems components and providing field support



### **MANUFACTURING**

 India's first state of art semiconductor focused equipment manufacturing facility.

### **FACILITIES**

- ISO 7& ISO 8 Clean rooms
- Lithography labs
- Extensive metrology testing facility
- Gas Management for Pyrophoric gases
- · Powder coating and Painting booths



## Expansion

### Salem, Tamil Nadu

 The company has opened a new facility in Salem, Tamilnadu in collaboration with NextWealth Entrepreneurs Pvt Ltd





### Whitefield, Bangalore

 ASM Digital Engineering Pvt Ltd, wholly owned subsidiary of ASM Technologies has a new facility expansion at Whitefield, Bangalore. It would help the company in scaling up in coming years







## **Our Strategy**

Focus on opportunities in key Industries & verticals

Strategic acquisitions of companies in Niche segment and market

Continuous focus towards Investment in Emerging Technologies e.g., digital tech

Expand Footprint and client base with core capabilities

Semiconductor Equipment, Hi –Tech, Automotive– remain key growth verticals

Engineering Solutions to reduce Product Life Cycle and time to market, increasing yields and throughputs



# Way Forward

SEMICONDUCTOR, ELECTRONIC SYSTEM, SUB SYSTEM, COMPONENT

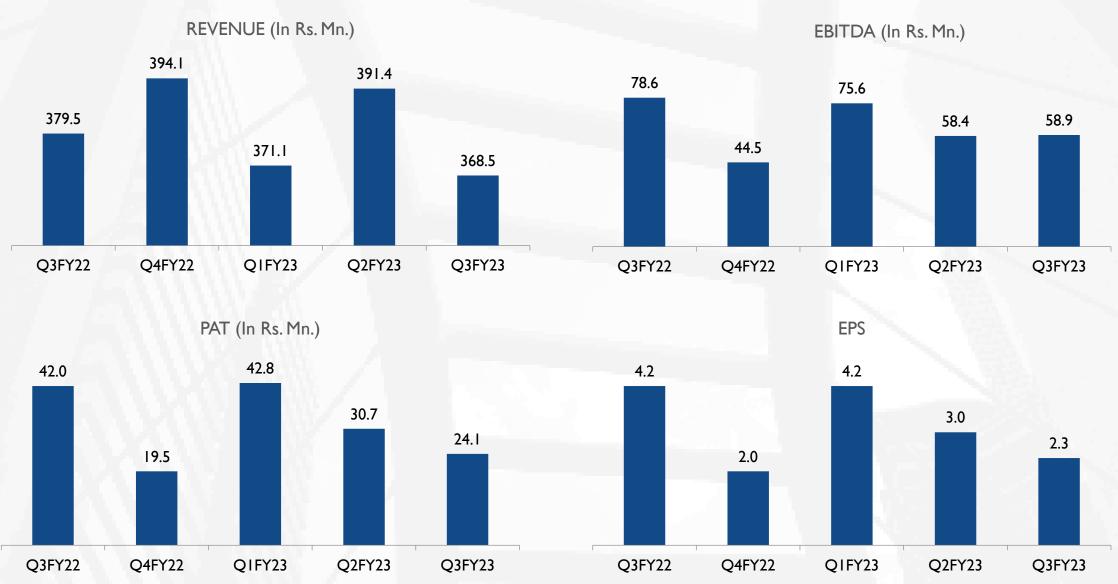
FOCUSING ON DESIGN LED MANUFACTURING

GROW DIGITAL ENGINEERING BUSINESS



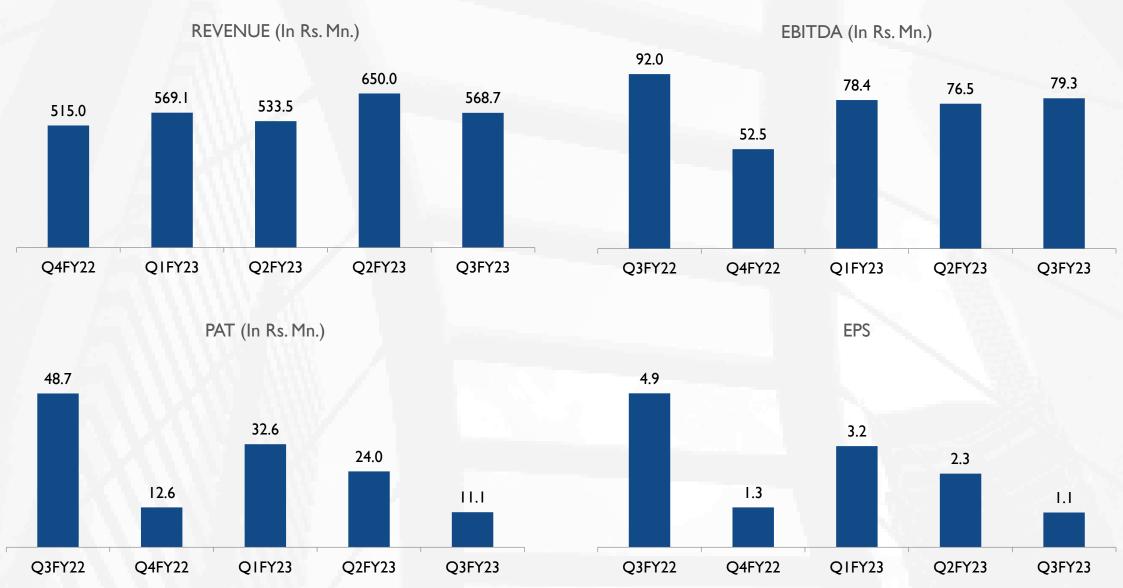
# FINANCIALS HIGHLIGHTS

# Standalone Financial Highlights



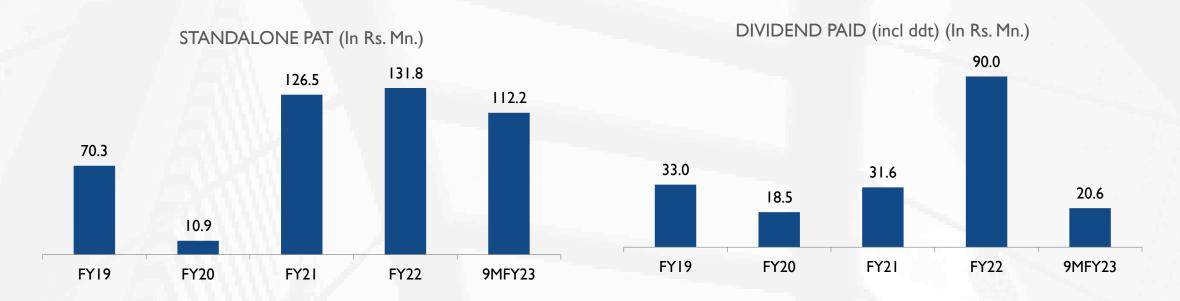


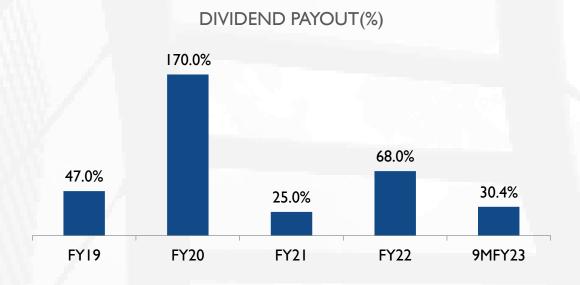
# Consolidated Financial Highlights





## Continuously Rewarding its Shareholders







# Quarterly Consolidated Profit and Loss

(INR. Mn)	Q3FY21	Q4FY21	Q1FY22	Q2FY22	Q3FY22	Q4FY22	Q1FY23	Q2FY23	Q3FY23
					_				
Income from Operations	378.1	408	416.4	477	476.2	547.1	509.2	634.2	541.4
Other Income	10.2	7	5	3.5	38.9	21.9	24.3	15.8	27.3
Total Income	388.3	415	421.4	480.5	515	569.1	533.5	650.0	568.7
						_			
Cost of Good Sold	15.4	10.3	10.8	18.2	35.9	31.6	47.2	151.7	43.5
Employee Expenses	243.5	269.7	282.2	304.3	325.7	359.1	334.9	350.2	347.1
Financial Expenses	9.5	6.6	9.1	10.6	11.4	24.8	14.0	16.5	17.1
Depreciation/Amortization	8.6	10.1	8.3	10.9	11.3	13.9	17.2	19.9	22.4
Other Expenses	90.8	87.8	73.9	77.3	61.3	125.9	73.1	71.6	98.1
Total Expenditure	367.7	384.4	384.4	421.4	445.7	555.3	486.3	609.9	528.3
Share of net loss of jointly controlled entity	_	-	-	-		0.4	0.3	0.8	0.6
ore Taxes (PBT)	20.6	30.6	37	59.2	69.4	13.4	46.9	39.2	39.8
Current Tax	8.8	19.5	16.8	26.9	16.4	20.6	21.6	17.3	19.8
Deferred Tax/(credit)	0.1	-3.7	-9.3	-8.4	4.3	-19.8	-7.3	-2.1	8.8
Total Taxes	8.9	15.8	7.5	18.5	20.7	0.7	14.3	15.3	28.6
Taxes (PAT)	11.7	14.8	29.5	40.7	48.7	12.6	32.6	24.0	11.1
	Income from Operations Other Income Total Income  Cost of Good Sold Employee Expenses Financial Expenses Depreciation/Amortization Other Expenses Total Expenditure Share of net loss of jointly controlled entity ore Taxes (PBT)  Current Tax Deferred Tax/(credit) Total Taxes	Income from Operations Other Income 10.2 Total Income 388.3  Cost of Good Sold Employee Expenses Pinancial Expenses Pepreciation/Amortization Other Expenses 9.5 Depreciation/Amortization 8.6 Other Expenses 90.8 Total Expenditure Share of net loss of jointly controlled entity ore Taxes (PBT) Current Tax 8.8 Deferred Tax/(credit) Total Taxes 8.9	Income from Operations   378.1   408     Other Income   10.2   7     Total Income   388.3   415     Cost of Good Sold   15.4   10.3     Employee Expenses   243.5   269.7     Financial Expenses   9.5   6.6     Depreciation/Amortization   8.6   10.1     Other Expenses   90.8   87.8     Total Expenditure   367.7   384.4     Share of net loss of jointly controlled entity   -	Income from Operations   378.1   408   416.4     Other Income   10.2   7   5     Total Income   388.3   415   421.4     Cost of Good Sold   15.4   10.3   10.8     Employee Expenses   243.5   269.7   282.2     Financial Expenses   9.5   6.6   9.1     Depreciation/Amortization   8.6   10.1   8.3     Other Expenses   90.8   87.8   73.9     Total Expenditure   367.7   384.4   384.4     Share of net loss of jointly controlled entity       ore Taxes (PBT)   20.6   30.6   37     Current Tax   8.8   19.5   16.8     Deferred Tax/(credit)   0.1   -3.7   -9.3     Total Taxes   8.9   15.8   7.5	Income from Operations   378.1   408   416.4   477	Income from Operations   378.1   408   416.4   477   476.2	Income from Operations   378.1   408   416.4   477   476.2   547.1	Income from Operations   378.1   408   416.4   477   476.2   547.1   509.2	Income from Operations 378.1 408 416.4 477 476.2 547.1 509.2 634.2 Other Income 10.2 7 5 3.5 38.9 21.9 24.3 15.8 Total Income 388.3 415 421.4 480.5 515 569.1 533.5 650.0 Section 6 Good Sold 15.4 10.3 10.8 18.2 35.9 31.6 47.2 151.7 Employee Expenses 243.5 269.7 282.2 304.3 325.7 359.1 334.9 350.2 Financial Expenses 9.5 6.6 9.1 10.6 11.4 24.8 14.0 16.5 Depreciation/Amortization 8.6 10.1 8.3 10.9 11.3 13.9 17.2 19.9 Other Expenses 90.8 87.8 73.9 77.3 61.3 125.9 73.1 71.6 Total Expenditure 367.7 384.4 384.4 421.4 445.7 555.3 486.3 609.9 Share of net loss of jointly controlled entity 0.4 0.3 0.8 ore Taxes (PBT) 20.6 30.6 37 59.2 69.4 13.4 46.9 39.2 Current Tax 8.8 19.5 16.8 26.9 16.4 20.6 21.6 17.3 Deferred Tax/(credit) 0.1 3.7 9.3 8.4 4.3 19.8 7.3 -2.1 Total Taxes 8.9 15.8 7.5 18.5 20.7 0.7 14.3 15.3



## Historical Consolidated Profit and Loss

FY22	9MFY23
1916.7	1684.7
69.3	67.4
1986.0	1752.2
96.6	242.3
1271.4	1032.2
55.8	47.5
44.4	59.5
338.5	242.7
1806.7	1624.5
(0.4)	1.7
178.9	125.9
63.9	58.7
(23.9)	(0.4)
39.9	58.2
139.0	67.7
	(0.4) 178.9 63.9 (23.9) 39.9



# Half Yearly Snapshot

Standalone - P	rofit and Loss		
	Rs mn	9MFY22	9MFY23
Income			
	Income from Operations	1029.2	1062.3
	Other Income	48.9	68.6
	Total Income	1078.1	1131.0
Evnanditura			
Expenditure	Employee Expenses	682.6	651.7
		21.4	25.2
	Financial Expenses		_
	Depreciation	13.1	16.5
	Other Expenses	205.1	286.2
	Total Expenditure	922.2	979.8
Profit Before	e Taxes (PBT)	155.8	151.1
	% Margin	14.4%	13.3
Fav. Frances			
Tax Expense	0	40.0	54.0
	Current Tax	42.6	51.8
	Deferred Tax/(credit)	0.9	1.6
	Total Taxes	43.5	53.4
Profit After Tax	xes (PAT)	112.2	97.7
	% Margin	10.4%	8.6%

	d - Profit and Loss	01451/00	OME\(00
	Rs mn	9MFY22	9MFY23
ncome			
	Income from Operations	1369.6	1684.7
	Other Income	47.3	67.4
	Total Income	1416.9	1752.2
Expenditure			
	COGS	65.0	242.3
	Employee Expenses	912.3	1032.2
	Financial Expenses	31.0	47.5
	Depreciation	30.5	59.5
	Other Expenses	212.6	242.7
	Total Expenditure	1251.4	1624.5
Share of net p	profit/loss of jointly controlled	d	1.7
Profit Befo	ore Taxes (PBT)	165.5	125.9
	% Margin	11.6%	7.2%
Tax Expense			
	Current Tax	43.2	58.7
	Deferred Tax/(credit)	-4.1	-0.46
	Total Taxes	39.2	58.2
Profit After	Taxes (PAT)	126.3	67.7
	% I	Margin 8.9%	3.8%



## Historical Consolidated Balance Sheet

Particulars (mn)	FY19	FY20	FY21	FY22	H1FY23
Share capital	50.0	50.0	100.0	100.0	103.0
Other Equity	464.6	454.1	468.2	557.3	597.0
Non-Controlling Interest	8.9	3.5	4.3	-2.6	-14.0
Shareholder's Funds	523.5	507.5	572.5	654.7	686.0
Non- Current Liabilities	2.0	62.0	124.2	143.0	201.3
Long Term Borrowings	0.5	48.0	110.6	126.8	163.3
Other financial liabilities	111111	lir .	-	-	-
Provisions	1.5	2.6	13.1	16.3	38.0
Deferred Tax Liabilities		11. Z	-	-	-
Other Non _Current Liabilities	11111	11.3	0.6	-	-
Current liabilities	333.4	262.7	460.2	663.4	711.9
Financial Liabilities		Ditti			
Short Term Borrowings	145.4	151.0	242.6	379.1	439.1
Trade Payables	85.5	36.0	110.8	152.3	163.0
Other financial liabilities	7.7	16.6	7.0	7.8	9.0
Other Current Liabilities	94.8	59.0	82.2	91.0	71.8
Current Tax Liability			-	-	-
Provisions			17.5	33.2	29.0
Total Equities & Liabilities	858.9	832.2	1156.9	1461.1	1599.1

Particulars (mn)	FY19	FY20	FY21	FY22	H1FY23
Property Plant & Machinery	54.0	95.0	84.6	196.5	304.7
Intangible Assets	54.0	55.8	90.0	82.7	127.2
Goodwill on consolidation	-	-	0.7	0.7	0.7
Financial Assets					
a. Investments	37.9	51.7	79.6	132.5	132.3
b. Loans	5.6	1.2	4.3	4.7	10.5
Deferred tax assets (net)	39.1	33.6	42.0	58.7	68.8
Other Non-Current Assets	73.5	126.2	61.2	65.9	70.4
Total Non Current Asset'	264.1	363.4	362.5	541.8	714.5
Inventories	24.9	37.8	59.6	93.4	19.7
Financial Assets		<b>.</b>			
Investment	154.8	75.2	91.2	111.5	112.9
Trade receivables	269.9	211.7	502.1	569.0	606.4
Cash & Bank	104.5	66.7	102.0	92.7	92.1
Loans	0.6	6.2	6.4	7.1	13.7
Other Financial Assets	16.8	52.0	6.2	9.8	11.1
Other Current Assets	23.3	19.3	27.1	35.8	28.8
Total Current Assets	594.7	468.7	794.4	919.3	884.6
Total Assets	858.9	832.2	1156.9	1461.1	1599.1



# Key Ratios

Consolidated		FY19	FY20	FY21	FY22	H1FY23
Profitability Ratios						
	Gross Profit Margins	28.8	27.1	32.4	28.6	22.7
	EBITDA Margins	11.7	6.8	14.3	14.1	13.5
	EBIT Margins	11.0	3.9	12.1	12.2	10.3
	EBT Margins/Pre-Tax Margins	10.2	2.0	10.0	9.3	7.6
	Net Profit Margin	8.0	0.8	6.3	7.3	5.0
Return on Investme	nt Ratios					
	Return on Assets (ROA)	1.1	1.2	1.2	1.3	6.4
	Return on Stockholder's Equity (ROE)	1.8	1.9	1.2	1.4	8.1
Activity Ratios						
	Debtors Days	105.0	80.0	130.0	105.0	95.5
	Working Capital Turnover	3.4	4.7	4.2	7.7	6.6
	Fixed Asset Turnover	17.0	10.0	16.0	10.0	2.6
	Total asset Turnover	1.1	1.1	1.2	1.4	1.3
Liquidity Ratios	- 111111111 111111111111111111111111111				· 100	
	Current Ratio	1.7	1.9	1.7	1.4	1.2
200	Quick Ratio	1.7	1.6	1.6	1.2	1.2
	Debtors to Creditors %	3.2	5.9	4.5	3.7	3.7
Debt Ratios						
	Debt-to-Assets Ratio	0.2	0.2	0.3	0.3	0.5
	Debt-to-Equity Ratio	0.3	0.4	0.5	0.7	0.7
Du-pont Analysis		13.6	1.4	15.1	22.1	8.1
_ a pont / mar joio	Net Profit Margin	8.0	0.8	6.3	7.3	5.0
	Total Asset Turnover	1.7	1.6	1.2	1.4	1.3
	Financial Leverage	1	1.1	2	2.2	1.3
			<b>_</b>	_		



# **CSR** Activity

### **DVG Higher Primary School – OSAAT Educational Charitable Trust**







ASM Technologies in association with OSAAT Educational Charitable Trust is building a classroom along with benches & desks at Government DVG Higher Primary School, Mulbagal town, Kolar district, Karnataka, India as to honor, preserve and cherish the memory of Shri DV Gundappa (DVG), the doyen of modern Kannada literature.



# CSR Activity



### SRI SATHYA SAI SARLA MEMORIAL HOSPITAL

सर्वे सन्तु निरामया:



ASM Technologies in association with Sathya Sai Sarla Memorial Hospital will support Multi Specialty Hospital dedicated with ICU oxygenated & HDU beds, Hub for medical and para medical education and training located in Muddenahalli Village, Chikkabalapura





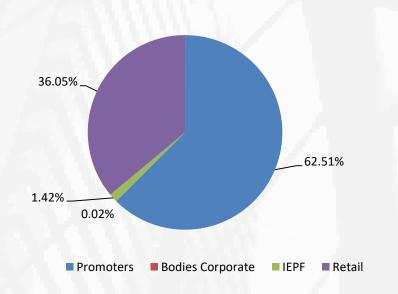
## Annexures

M.Cap Full (INR Cr.) 507.98

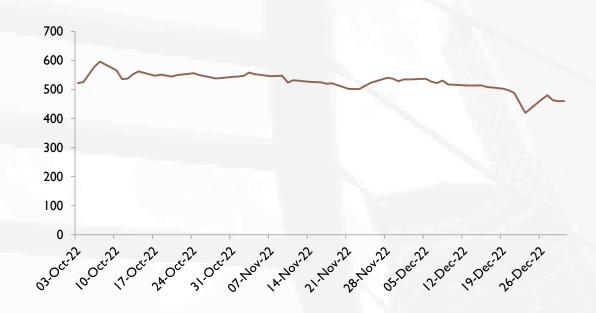
31<sup>st</sup> Dec 2022 11 mn Shares **BSE CODE** 526433

BLOOMBERG CODE ASM IN

#### **Shareholding Pattern As On 31st Dec,2022**



#### **Stock Price Movement**



Source: BSE





engineering innovation

# Thank You!

Ms. Vanishree Kulkarni

**Company Secretary** 

**ASM Technologies Limited** 

vanishree.kulkarni@asmltd.com

**Vivek Jain** 

**KFintech IR** 

Phone: +91-8928791740

Email: vivek.jain@kfintech.com