

Date: 15th September, 2023

To The General Manager Department of Corporate Services BSE Ltd, P. J. Towers, Dalal Street, Mumbai – 400 001

Dear Sir,

Sub: Submission of copy of CEO/CEO presentation presented in 24th Annual General Meeting of the Company.

Ref: Scrip code: 532407

Pursuant to Regulation 30 of SEBI (Listing Obligations & Disclosure Requirements) Regulations, 2015, we are enclosing herewith the CEO/CFO presentation presented to the shareholders of the Company in 24th Annual General Meeting held today i.e. 15th September, 2023.

This is for your information and record.

Yours faithfully, For MosChip Technologies Limited

CS Suresh Bachalakura Company Secretary

Encl: As above

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Product Development Partner for Silicon-Systems

24th Annual General Meeting FY 2022-23

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Agenda

- Semiconductor industry update
- Business focus
- Performance/ Opportunities
- Highlights/ Challenges
- Financial Performance

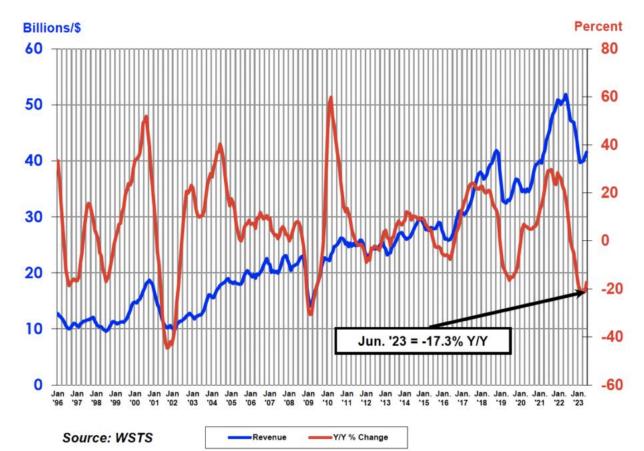
Industry Update



- World-wide drop in Semiconductor revenues in 2023
- Recovering in the last 4 months
- Automotive/ 5G/ AI continue to lead the growth
- Chip-ACT in USA, new foundries in Europe and Japan and Semiconductor Mission in India opening new opportunities as well as challenges
- India's push for self-reliance in Semiconductor

Worldwide Semiconductor Revenues

Year-to-Year Percent Change





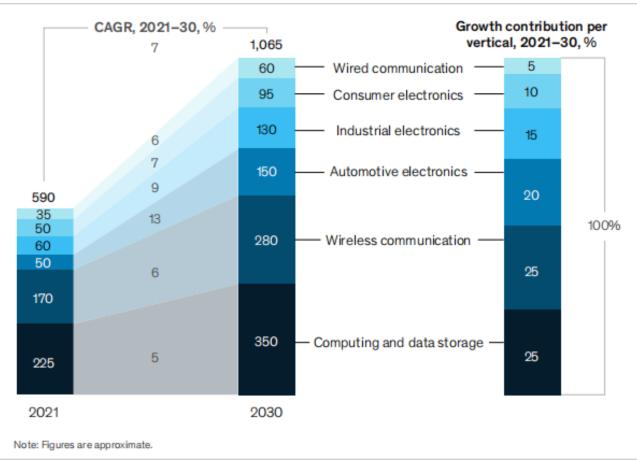
Growth Opportunities

70% of growth is predicted to be driven by just THREE industries

- 1. Automotive
- 2. Data Storage
- 3. Wireless Industries

Megatrends

- Remote Working
- AI/ML
- Electric Vehicles



Global semiconductor market value by vertical, indicative, \$ billion

Source: McKinsy & Company

Global Governments Ramp Up Chip Investments





Source: EETimes & Times of India SIA (Semiconductor Industry Association)

Govt. of India initiatives

- Government approved a \$10 billion incentive plan to establish chip and display industries to become an electronics manufacturing hub
- DLI scheme to develop products for Indian/ World-wide markets

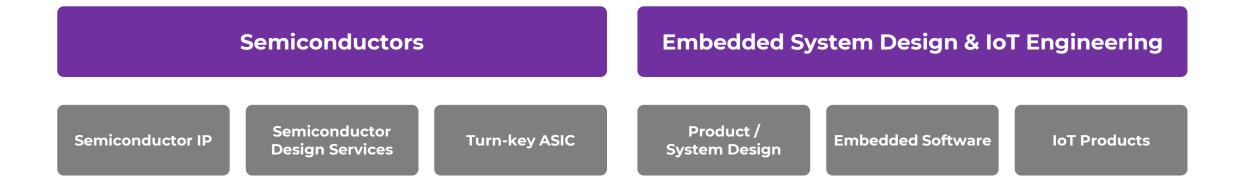
Govt. of USA initiatives

- CONGRESS PASSED critical <u>CHIPS Act</u> investments totaling \$52
 billion to strengthen domestic semiconductor manufacturing and research
- TSMC and Intel announced new fabs in USA and the work is already in progress

MOSCHIP HAS APPLIED FOR DLI SCHEME TO DEVELOP A CHIP FOR SMARTMETER APPLICATONS

Business Units/Focus Areas





MISS – Training and Innovation center to support R&D & growth plans

Semiconductor BU



Semiconductor BU	Design Services	 General slow down in the industry Stable engagements 10 out of top 20 semiconductor companies are Moschip's customers and the relationships are growing stronger Steady ODC engagements with Tier one customers Expected ramp ups in Q3, Q4 Head Count grew to 893. 		
	IP	 New IP blocks for smart-metering/ IOT applications ODC for IP Porting in growth mode 		
	Turn-key ASICs	 Turn-Key project with SAR Turn-key projects with US customer for wireless applications Strong pipeline 		
	Standard Products(ASSP)	 Smart-meter project (under DLI Scheme) under progress with road map of derivative products 		

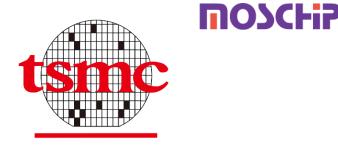
Embedded BU



Embedded BU Design Services	 Overall growth of 59%. Revenue target for Q1, FY24 met Additional man-power and new customers thru Softnautics acquisition Head Count grew to 325, including the Team and Engg Leadership addition at BLR Awarded as 'Most Valuable Supplier for Software' by Qualcomm Investments into AI/ML, RISC-V & USB-PD
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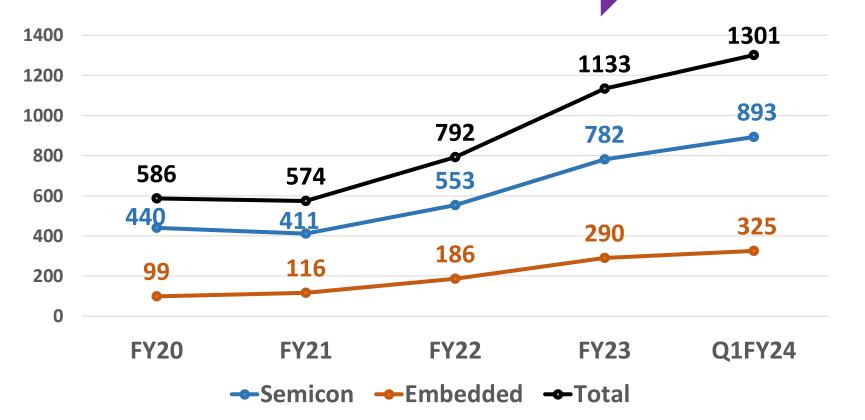
Highlights

- TSMC DCA Membership
- Moschip short-listed for Government of India's HPC project
- Acquisition of Softnautics
 - Additional ~ 200 resources
 - Naveed Sherwani as board member
 - Additional leadership to strength our growth(Rajesh / Vishal)
 - Pune & Ahmedabad added as New Locations
 - New customer base
- DLI application for Smart metering product
- Traction for turn-key ASIC business
- Continued improvement in brand value



Employee Head Count





- Head count as below: Hyderabad – 75%, Bangalore – 10%, Ahmedabad – 10%, Pune – 4% and USA 1%
- ~32% of head count are women employees maintaining a healthy diversity.

Moschip Strategy – 2023 and beyond



Moschip was the first fabless semiconductor product company out of India

Snapshot

Turn-around has been accomplished with a steady performance for last six quarters
Majority of revenues of coming from Semiconductor/

Embedded design services

- RTL design/ verification
- Physical design
- Analog design/ Layout
- Embedded software
- Turn-key projects

Strategy

Continue to grow in design services
Continue to invest in R&D / Mixed-signal IP
Develop expertise in emerging areas

■AI

Automotive

RISC V

Identified the roadmap for ASSP and applied for the

DLI scheme

Opportunity

Emerging opportunities from Regional push for self-reliance (Make-in-India)
Geo-political situation
Domestic Opportunities

EV Scooters
Automotive
IoT

Turn-key ASICs
ASSPs (Application Specific Standard Products)

Challenges

R&D Investments that have outcome risks
Cyclical nature of industry (Q3, Q4 of FY23)
Global competition (Semiconductor industry is highly competitive)

Summary / Highlights



- Strong and steady growth across the areas Moschip is focused on
- Better infrastructure Consolidation of office space into world-class building/ Opening new worldclass training center to meet business requirements
- Strengthening the leadership/Board
 - DV Ramana Murthy- Vice President, RISC V Platform/Products
 - Rajeev Krishna Murthy Independent Director
 - Naveed Sherwani Non-Executive Director
- Stronger relationships with Leading semiconductor Foundries
- Increased brand value/ reputation in the industry



Financial Performance -By Jayaram (CFO)

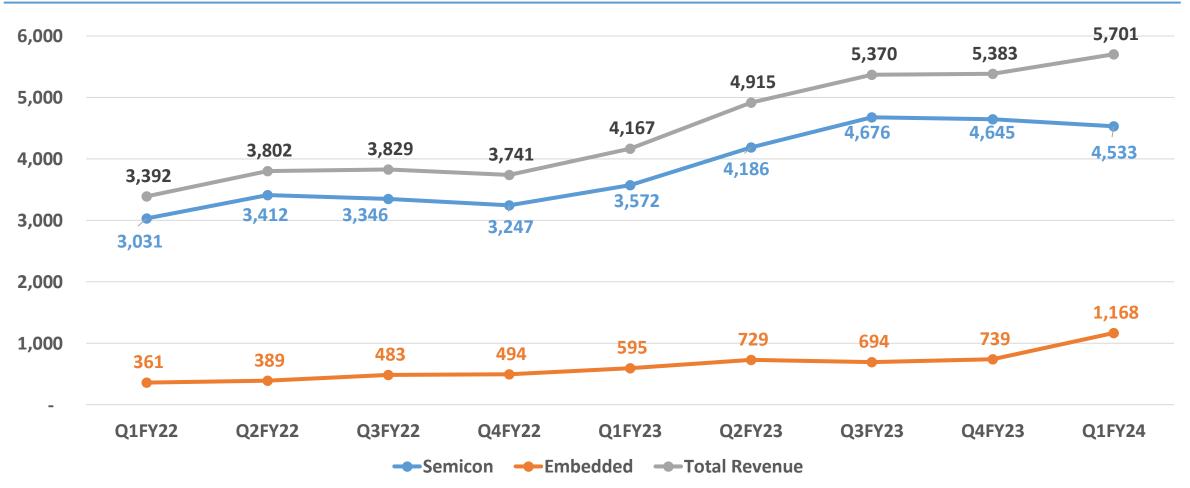
Consolidated Financial Results – FY 23

	QE	Year	FY23 vs FY22		
INR in Lakhs	Q1 FY24	31 March 23	31 March 22	Variance	%
Revenue from Operations					
Semiconductor	4,533	17,079	13,036	4,043	31%
Embedded	1,168	2,756	1,728	1,028	59%
Other income	166	497	513	(17)	(3%)
Total Income	5,867	20,332	15,278	5,055	33%
Growth	9%	33%			
Expenditure					
Salaries	4,101	14,725	10,228	4,496	44%
Operating Cost	575	1,521	1,447	71	5%
Overheads	252	958	832	129	16%
Total Expenditure	4,928	17,204	12,507	4,697	38%
EBIDTA	939	3,128	2,771	358	
EBIDTA %	16.0%	15.4%	18.1%		
Finance costs	155	772	861	(88)	(10%)
Dep. and Amort	453	1,732	1,264	468	37%
Profit before tax	331	624	646	(22)	
Profit before tax %	5.6%	3.1%	4.2%		
Tax Expenses	10	6	1	5	
Profit After Tax	321	618	645	(27)	
Profit After Tax %	5.5%	3.0%	4.2%		

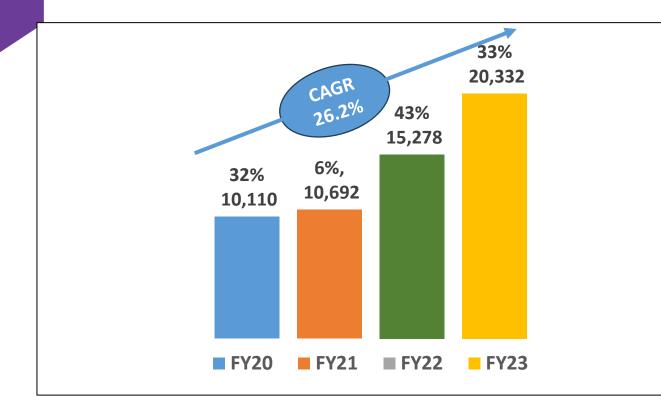


QoQ - Revenue graph

Amounts in lakhs



Total Income (in lakhs)



The rapid growth is achieved by combination

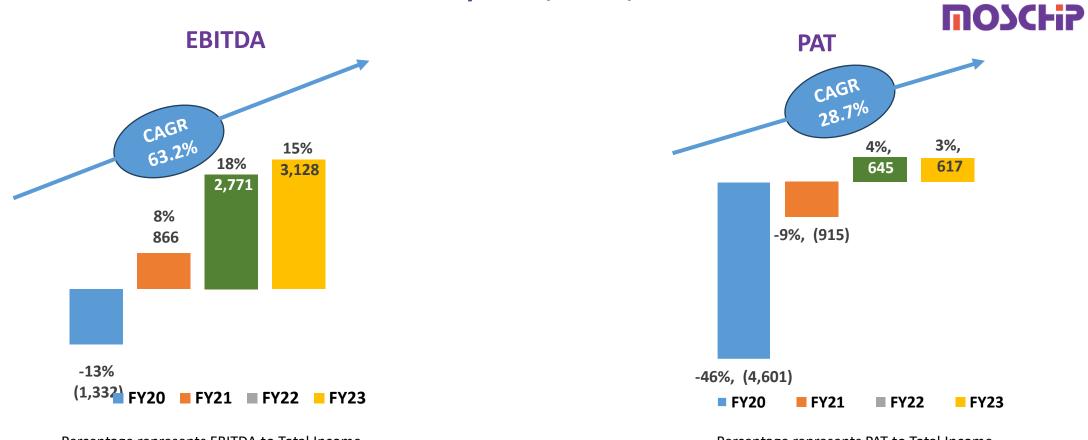
MOSCHIP

of the below attributes :

- Customer-Centric Focus
- Strong Leadership
- Innovative offerings
- New / existing Market Expansion
- Scalable Business Models
- Robust Talent Acquisition process
- Strategic international Partnerships

• % represents YoY growth rate

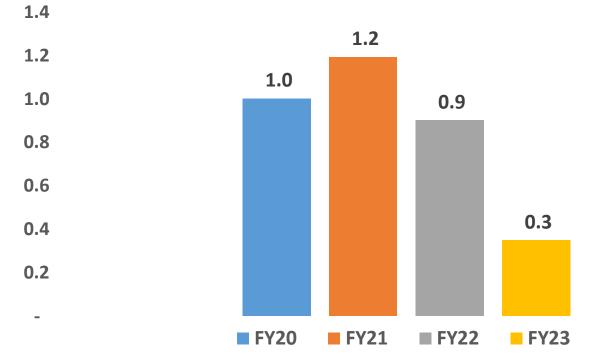
EBITDA / PAT (in lakhs)



Percentage represents EBITDA to Total Income

Percentage represents PAT to Total Income

Debt Equity Ratio



- Overall Debt reduced by Rs. 20 Cr from Rs. 58.83 Cr to Rs. 39.26 Cr in FY23.
- Effective rate of interest reduced from 13.5% to 11.4% in FY23.



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