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(Formeriy known as MODISON METALS LIMITED)





09.08.2023

The Market Operations Department BSE Limited, Phiroze Jeejeebhoy Towers Dalal Street, Mumbai 400 001 Scrip Code: 506261 The Assistant Manager – Listing National Stock Exchange of India Ltd. Exchange Plaza, 5th floor Plot No. C/1, G Block Bandra – Kurla Complex Bandra (East), M!Imbai – 400 051 NSE SCRIP CODE: MODISONLTD

S.G.

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#### Subject: Investor Presentation and Investor Communication of the Company

Dear Sir/Madam,

Pursuant to Regulation 30 and 46 of SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015, we enclose herewith copy of investor presentation and investor communication of the Company relating to the un-audited financial results for the first quarter ended 30.06.2023.

The same will be uploaded on our website www.modison.com.

We request you to kindly take the above information on record.

Thanking You,

For Modison Limited

(Formerly known as Modison Metals Limited)

Manika Arora Company Secretary

Works: Plot No. 85/A, B, D, & E, 'E' Road, Phase 1, GIDC, Vapi - 396195, Dist. Valsad, Gujarat, India

GLOBAL LEADERSHIP IN SILVER CONTACTS

MODISON LIMITED

## SAFE HARBOUR

Except for the historical information contained herein, statements in this presentation and the subsequent discussions, which include words or phrases such as "will", "aim", "will likely result", "would", "believe", "may", "expect", "will continue", "anticipate", "estimate", "intend", "plan", "contemplate", seek to", "future", "objective", "goal", "likely", "project", "should", "potential", "will pursue", and similar expressions of such expressions may constitute "forward-looking statements", These forward looking statements involve a number of risks, uncertainties and other factors that could cause actual results to differ materially from those suggested by the forward-looking statements. These risks and uncertainties include but are not limited to our ability to successfully implement our strategy, our growth and expansion plans, obtain regulatory approvals, our provisioning policies, technological changes, investment and business income, cash flow projections, our exposure to market risks as well as other risks. The Company does not undertake any obligation to update forward-looking statements to reflect events or circumstances after the date thereof.

# MANAGEMENT COMMENTARY



"We saw flat topline due to silver price variations. Our margins improved on account of cost and quality focus. We continue to place emphasis on cost savings, inventory reduction and are fully focused on quality improvement.

We are seeing early signs of our customers wanting to shift from China to India as an alternate supply source. We are also seeing increasing acceptance of Modison as a well regarded silver contact manufacturer. We expect our execution excellence combined with a strong balance sheet will enable us to scale greater heights over the long term."

GL Modi, Founder & Managing Director

# ODISON TA LANCE



### MODISON LTD.

A publicly listed company



## 2 MANUFACTURING

PLANTS Modison Ltd, Vapi Modison Copper Pvt Ltd, Silvassa

GLOBAL TECHNOLOGY INTEGRATION DODUCO



**ISO CERTIFICATIONS** ISO 9001:2015, ISO 14001:2015, 45001-2017 OHSAS 18001:2007



STRONG GLOBAL PRESENCE



ONLY PLAYER WITH CAPABILITY LV, MV and HV switchgear contacts

NAI Accr

NABL Accredited Lab



## MISSION

At Modison its our vision to become ENTITY which can provide one stop solution in INDIA and that can manufacture everything under the gambit of electrical contacts for switchgear industry

## VISION

Modision is committed to meet the expectations of our customers, employees & the stakeholders and continuously evolve ourselves in order to achieve vision

## CORE VALUES

Modison shall foster continuous caring culture, while meeting the expectations of Stakeholders, environment and society



# COMPANY OVERVIEW



- Established in 1975 by Mr. G. L. Modi as a silver refining company
- In 1978, recognizing the high potential for Electrical Contacts in switchgear industry Modison Ltd (ML) commenced manufacturing of silver and silver alloy wires, plates, strips and solid / bimetal contacts
- Only company globally manufacturing electrical contact materials and finished contacts for Low, Medium, High & Extra High Voltage switchgear industry under one roof

### SERVICING DIVERSIFIED SECTORS

Power, Electrical T&D Infrastructure Pharma, Glass Defence Railways Bullion

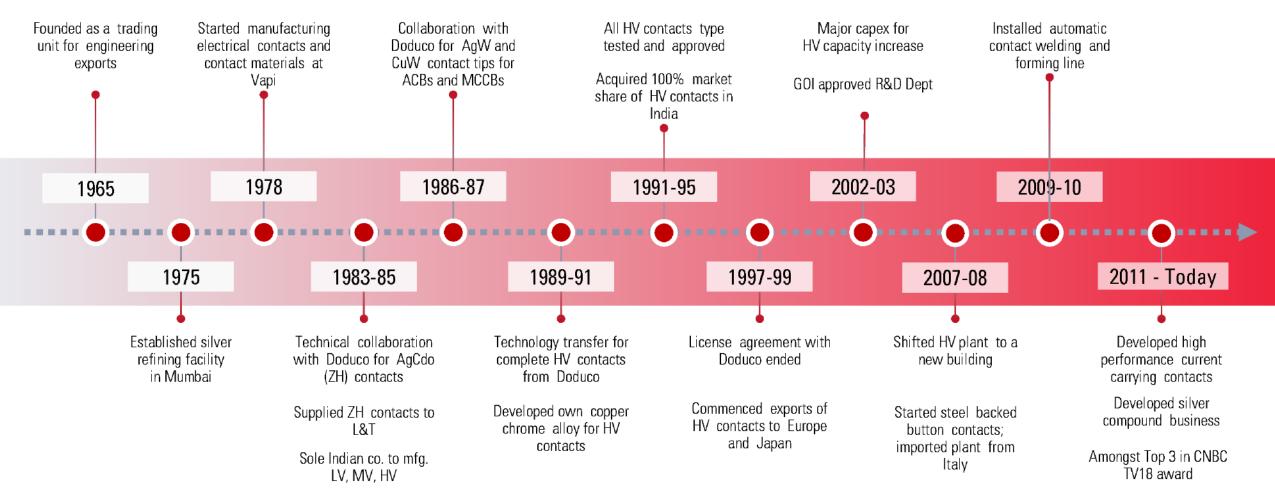






## MILESTONES

## **CONTINUOUS INNOVATION & EXCELLENCE**



MODISON 8

# RONG LOBAL OOTPRINT

NORTH AMERICA	SOUTH	EUROPE			ASIA	
CANADA USA MEXICO	BRAZIL	AUSTRIA CROATIA ESTONIA FRANCE GERMANY HUNGARY ITALY	NETHERLANDS POLAND RUSSIA SWEDEN SWITZERLAND TURKEY	IRAN KUWAIT	SOUTH KOREA JAPAN CHINA VIETNAM	

## TEAM



### G L MODI

Founder & Managing Director KUMAR JAY MODI Joint Managing Director

### **RAJKUMAR MODI**

Joint Managing Director

**VIJAY KUMAR MODI** 

and Technical

Executive Director – Sales

MURLI NIKAM CEO

## GLOBAL CUSTOMERS IN T&D INDUSTRY



## LEADING CUSTOMERS IN CONSUMER INDUSTRY



MODISON 12



# BUSINESS OVERVIEW

# **PRODUCT PORTFOLIO**

## LOW VOLTAGE

- Semis (AgNi, Agcdo,Agsno2 wires)
- Silver Nickel
- Silver Cadmium Oxide
- Silver Graphite
- Silver Tungsten
- Silver Tin Oxide
- Ag brazing Alloy
- Solid rivets
- Top Lay/ Throughlay
- In Lay/ Edgelay
- Button Contacts
- Bimetal Rivets
- Silver Tungsten Carbide

## MEDIUM VOLTAGE

CuCr with vacuum silver

Copper Chromium disc (for

brazing alloy

Disconnector

٠

Copper Tungsten

vacuum bottles)

Eutectic Brazing alloy

## HIGH VOLTAGE

## PRECIOUS METAL COMPOUNDS

- Arcing Contacts (Tulips)
- Non arcing contacts
- Copper Tungsten Plugs (for 77 KVA to 800 KVA used in SF6 and GIS circuit breakers)
- Copper Tungsten Tulips (for 77 KVA to 800 KVA used in SF6 and GIS circuit breakers)

- Silver Nitrate
- Silver Sulphate
- Silver Oxide

OTHER OFFERINGS BeCu( Beryllium Copper), Bullion, Ag-alloy wires, State of the art Refinery, Recovery of Precious metals, Tungsten heavy alloys parts (Defence), Flatware, Silver Powder for PV cell, Silver powders, Bars and Granules, Wire Blanks, CuW and other Electrodes



## PRECIOUS METAL COMPOUND PRODUCTIONIZED SILVER SALTS WITH ABILITY TO PRODUCE CR, LR & AR GRADES WITH MAJOR CUSTOMERS ON BOARD

### **Silver Nitrate**

CHEMICAL	STRUCTURE
IUPAC name	Silver(I) Nitrate, Silver Nitrate
CAS Number	7761-88-8
Chemical formula	AgN03
Molar Mass	169.87 g·mol−1
Silver Content	63.5%
Appearance	White solid
Odour	Odourless
Form	Crystals / Grains

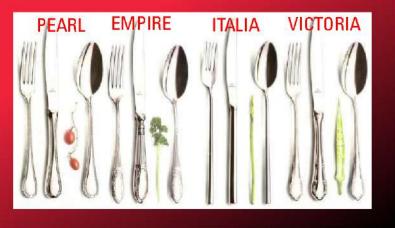
## Silver Sulphate

CHEMICAL S	STRUCTURE
IUPAC name	Silver(I) Nitrate, Silver Nitrate
CAS Number	7761-88-8
Chemical formula	AgN03
Molar Mass	169.87 g·mol−1
Silver Content	63.5%
Appearance	White solid
Odour	Odourless
Form	Crystals / Grains

### Silver Oxide

CHEMICAL	STRUCTURE
IUPAC name	Silver(I) Nitrate, Silver Nitrate
CAS Number	7761-88-8
Chemical formula	AgN03
Molar Mass	169.87 g·mol−1
Silver Content	63.5%
Appearance	White solid
Odour	Odourless
Form	Crystals / Grains

# B 2 C P R O D U C T S



WIDE RANGE OF B2C PRODUCTS INCLUDING BULLION AND CUTLERY ENABLING CUSTOMER DIVERSIFICATION

# IODISON ACILITIES

# MODISON<br/>GROUP HONariman Point<br/>Mumbai

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UFA

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AREA: 20,998 sq mt BUILT UP :11,783 sq mt

MODISON LTD

COPPER PVT LTD

MODISON

AREA: 10,450 sq mt BUILT UP: 6,336 sq mt 4 DECADES MANUFACTURING EXPERTISE

## FULLY BACKWARD INTEGRATED SET UP FROM REFINING TO END PRODUCT

500 EMPLOYEES

USD 50 MILLION REVENUE

# MANUFACTURING CAPABILITIES

### PROCESS

Fully equipped plant for silver and copper refining

Fully automated processes with capacity of 1000 MT

### PROCESS

Clean room facility with vacuum furnaces, packing and 400T compacting press



IV

Ultrafine and pure CuCR electrical contact range to instantly connect / break the electrical circuit

OUTCOME

OUTCOME

range

times

Diversified product

Shorter production

### PROCESS

Fully equipped plant including high temperature furnace and silver plating having 0.4 million arching contacts capacity



OUTCOME Amongst largest single site HV electrical contact facilities globally

# CERTIFICATIONS

### CONSISTENTLY ACHIEVING REGULATORY AND CUSTOMER EXPECTATIONS VIA CERTIFICATIONS



DNV certification for manufacture and sale of electrical contacts for HV and LV switchgear industry:

Quality: ISO 9001 (2015 version) Environment: ISO 14001 (2015 version) Health and safety: OHSAS 18001 (2007 version)



### Research

Laboratory certified by National Accreditation Board for Testing and Calibration Laboratories (NABL)

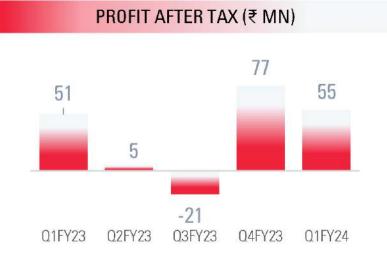


# FINANCIAL Overview

## JARTERLY NANCIALS STANDALONE

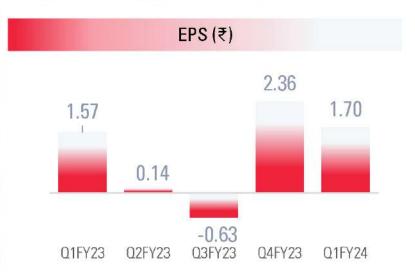
### TOTAL INCOME (₹ MN)





### EBITDA (₹ MN) AND MARGIN (%)\*\*





\*\* Includes exceptional item of profit/ (loss) on hedging of silver in stock and mark to market of forward contracts – Q1FY24: Profit of ₹ 25 mn; Q4FY23: Profit of ₹ 13 mn; Q3FY23: Loss of ₹ 86 mn; Q2FY23: Profit of ₹ 5 mn; Q1FY23: Profit of ₹ 42 mn

## INTERIM PROFIT & LOSS STANDALONE

PARTICULARS (In ₹ Mn unless stated)	Q1FY24	Q4FY23	Q1FY23
Total Income	861	876	901
Operating Expenses**	769	750	813
EBITDA	92	126	88
EBITDA Margin	11%	14%	10%
Finance Cost	3	6	3
Depreciation	15	16	16
Profit Before Tax	74	104	69
Taxes	19	27	18
Profit after Tax	55	77	51
PAT Margin	6%	9%	6%
EPS (₹)	1.70	2.36	1.57

\*\* Includes exceptional item of profit/ (loss) on hedging of silver in stock and mark to market of forward contracts – Q1FY24: Profit of ₹ 25 mn; Q4FY23: Profit of ₹ 13 mn; Q1FY23: Profit of ₹ 42 mn

## HISTORICA L PROFIT & LOSS STANDALONE

PARTICULARS (In ₹ Mn unless stated)	FY2023	FY2022	FY2021	FY2020	FY2019
Total Income	3,362	<mark>3</mark> ,412	2,936	2,222	2,210
Operating Expenses**	3,128	3,128	2,557	1,952	1,880
EBITDA	234	284	379	270	330
EBITDA Margin	7%	8%	13%	12%	15%
Finance Cost	17	20	20	20	22
Depreciation	63	66	61	62	64
Profit Before Tax	154	198	298	189	245
Taxes	42	52	74	37	78
Profit after Tax	112	146	224	151	167
PAT Margin	3%	4%	8%	7%	8%
EPS (₹)	3.44	4.51	6.91	4.66	5.14

\*Includes exceptional item of profit/ (loss) on hedging of silver in stock as raw material and mark to market of forward contracts

## HISTORICA L BALANCE SHEET STANDALONE

PARTICULARS (In ₹ Mn)	FY2023	FY2022	FY2021	FY2020	FY2019
ASSETS					
Non-Current Assets	851	794	746	747	651
Current Assets	1,364	1,348	1,280	1,160	1,150
Cash & cash equivalents	5	41	2	12	1
Total Assets	2,215	2,142	2,026	1,907	1,801
EQUITY & LIABILITIES					
Total Equity	1,871	1,758	1,642	1,465	1,373
Revaluation Reserve	4	4	4	3	3
Non-Current Liabilities	60	57	60	66	79
Long Term Borrowing	0	0	0	0	4
Current Liabilities	284	327	320	373	346
Short Term Borrowing	50	174	115	254	205
Total Liabilities	2215	2,142	2,026	1,907	1,801





Innovation via Development of New Products for achieving Scale and Differentiation

Focus on Automation and Digitalisation for Efficient Production with Precision and Quality



Entry into new Geographies for Market Diversification



Lean Six Sigma and Execution excellence for Performance Improvement, Waste Removal & Production Variance Reduction



Market Penetration for Increasing Product Market Share across categories

## IVESTMENT ATIONALE

**4 decades** track record in India electrical contacts manufacturing industry resulting in market leadership in LV and HV segment

**Diverse presence** in new and high growth sectors including pharmaceuticals, railways and renewable energy

**Global market** presence through exports comprising ~20% revenues, signifying product quality and multiple revenue sources.

Possession of **specialized technology** developed by way of inhouse research and development resulting in high entry barriers

Consistent increase in scale of operations over the years resulting in acquiring and serving several blue-chip clients

Low financial leverage ensures excess return to shareholders in the form of consistent dividend payouts for 20+ years

### Zero promoter share pledge

Well positioned to capture ongoing **global supply chain shift** from China to India in terms of existing global customer base and export focus

## CUSTOMER TOUCH

- MODISON STRONGLY BELIEVES IN ACTIVE CUSTOMER ENGAGEMENT
- Participated in Siemens 50thYear Celebration at Kalwa
- ACTIVE CUSTOMER Schneider team visited to Modison Plant ENGAGEMENT









# EMPLOYEE ENGAGEMENT ACTIVITIES

MODISON STRONGLY BELIEVES IN "ONE TEAM, ONE DREAM". EMPLOYEE BONDING IS AN INTEGRAL PART OF MODISON

- Medical checkup camp
- Active Employee Discussion on Growth
- Safety training and 5S training for employee safety
- Empowering high performing employees with significant responsibilities
- Kaizen evaluation done for employees and notable staff rewarded







# CSR ACTIVITIES

MODISON STRONGLY BELIEVES IN GIVING BACK TO THE SOCIETY AND DO ITS PART IN MAKING A SMALL CHANGE FOR THE BETTER.

- Runs Modison Charitable Trust
- Provides drinking water from its RO plant
- Runs Maternity Hospital
- Contributes for pediatric heart surgeries
- Contributes for pediatric cancer patients
- Contributes for treatment of TB patients
- Sponsors 160 students for primary education
- Focus on girl child education



## Modison

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	<b>L</b> +91 22 6192 0000				
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### Q1 FY24 Total Income at Rs. 861 Mn

**Mumbai, August 02, 2023** – Modison Ltd (BSE Code: 506261, NSE Code: MODISONLTD), manufacturer of electrical contacts announced financial results for the first quarter ended June 30, 2023.

					in Rs. Mn.
	Q1FY24	Q1FY23	YoY Growth (%)	Q4FY23	QoQ Growth (%)
Total Income	861	901	(4)%	876	(2)%
EBITDA <sup>*</sup>	92	88	5%	126	(27)%
EBITDA Margin% <sup>*</sup>	11%	10%	100 bps	14%	(300) bps
PAT	55	51	8%	77	(28)%
PAT Margin%	6%	6%	-	9%	300 bps

<sup>1</sup>Includes exceptional item of profit/ (loss) on hedging of silver in stock and mark to market of forward contracts

### Standalone Q1 FY24 (Y-o-Y)

- Total Income was Rs. 861 Mn as compared to Rs. 901 Mn in Q1 FY23
- EBITDA was Rs. 92 Mn as compared to Rs. 88 Mn in Q1 FY23
- PAT stood at Rs. 55 Mn as compared to Rs. 51 Mn in Q1 FY23

**Commenting on the performance Mr. G L Modi, Founder & Managing Director of the Company said** "We saw flat topline due to silver price variations. Our margins improved on account of cost and quality focus. We continue to place emphasis on cost savings, inventory reduction and are fully focused on quality improvement.

We are seeing early signs of our customers wanting to shift from China to India as an alternate supply source. We are also seeing increasing acceptance of Modison as a well regarded silver contact manufacturer. We expect our execution excellence combined with a strong balance sheet will enable us to scale greater heights over the long term."

### About Modison Ltd

Modison Limited (www.modison.com) head quartered at Mumbai, manufactures electrical contacts. The Company supplies its products to switchgear manufacturers in India and globally. Modison is the among only very few companies globally manufacturing electrical contact materials and finished contacts for all segments in the Low, Medium, High & Extra High Voltage switchgear industry. It also manufactures products for prestigious sectors like Automotive, Engineering, Aerospace, Marine, Defence & Railways. The Company is ISO 9001:2015, ISO 14001:2015, ISO45001:2018 accredited and its lab is also accredited by the National Accreditation Board for Laboratories (NABL) for chemical and mechanical testing which is testament of its high quality levels.

For details, feel free to contact:

Tel: +91 22 2202 6437

shareholder@modison.com

Mr. Ravi Udeshi EY Tel : +91 22 6192 0000 ravi.udeshi@in.ey.com

#### **Registered Office**

33 Nariman Bhavan, 227, Nariman Point, Mumbai, Maharashtra, 400021, Telephone: +91 22 2202 6437, Fax: +91 22 2204 8009 CIN: L51900MH1983PLC029783 | ISIN: INE737D01021 | BSE CODE: 506261 | NSE CODE: MODISONLTD Website: www.modison.com

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