



# **CORPORATE PRESENTATION**

**September 30, 2023** 

www.matw.com | Nasdaq: MATW

### **DISCLAIMER**

Any forward-looking statements contained in this presentation are included pursuant to the "safe harbor" provisions of the Private Securities Litigation Reform Act of 1995. These forward-looking statements include, but are not limited to, statements regarding the expectations, hopes, beliefs, intentions or strategies of the Company regarding the future, and may be identified by the use of words such as "expects," "believes," "intends," "projects," "anticipates," estimates," "plans," "seeks," "forecasts," "predicts," "objective," "targets," "potential," "outlook," "may," "will," "could" or the negative of these terms, other comparable terminology and variations thereof. Such forward-looking statements involve known and unknown risks and unkn

The information contained in this presentation, including any financial data, is made as of September 30, 2023 unless otherwise noted. The Company does not, and is not obligated to, update this information after the date of such information. Included in this report are measures of financial performance that are not defined by generally accepted accounting principles in the United States ("GAAP"). The Company uses non-GAAP financial measures to assist in comparing its performance on a consistent basis for purposes of business decision-making by removing the impact of certain items that management believes do not directly reflect the Company's core operations including acquisition and divestiture costs, ERP integration costs, strategic initiative and other charges (which includes non-recurring charges related to certain commercial and operational initiatives and exit activities), stock-based compensation and the non-service portion of pension and postretirement expense. Management believes that presenting non-GAAP financial measures is useful to investors because it (i) provides investors with meaningful supplemental information regarding financial performance by excluding certain items that management believes do not directly reflect the Company's core operations, (ii) permits investors to view performance using the same tools that management uses to budget, forecast, make operating and strategic decisions, and evaluate historical performance, and (iii) otherwise provides supplemental information that may be useful to investors in evaluating the Company's results. The Company believes that the presentation of these non-GAAP financial measures, when considered together with the corresponding GAAP financial measures and the reconciliations to those measures, provided herein, provides investors with an additional understanding of the factors and trends affecting the Company's business that could not be obtained absent these disclosures.

The Company believes that adjusted EBITDA provides relevant and useful information, which is used by the Company's management in assessing the performance of its business. Adjusted EBITDA is defined by the Company as earnings before interest, income taxes, depreciation, amortization and certain non-cash and/or non-recurring items that do not contribute directly to management's evaluation of its operating results. These items include stock-based compensation, the non-service portion of pension and postretirement expense, acquisition and divestiture costs, ERP integration costs, and strategic initiatives and other charges. Adjusted EBITDA provides the Company with an understanding of earnings before the impact of investing and financing charges and income taxes, and the effects of certain acquisition, divestiture and ERP integration costs, and items that do not reflect the ordinary earnings of the Company's operations. This measure may be useful to an investor in evaluating operating performance. It is also useful as a financial measure for lenders and is used by the Company's management to measure business performance. Adjusted EBITDA is not a measure of the Company's financial performance under GAAP and should not be considered as an alternative to net income or other performance measures derived in accordance with GAAP, or as an alternative to cash flow from operating activities as a measure of the Company's liquidity. The Company's definition of adjusted EBITDA may not be comparable to similarly titled measures used by other companies.

The Company has presented constant currency sales and constant currency adjusted EBITDA and believes these measures provide relevant and useful information, which is used by the Company's management in assessing the performance of its business on a consistent basis by removing the impact of changes due to foreign exchange translation rates. These measures allow management, as well as investors, to assess the Company's sales and adjusted EBITDA on a constant currency basis.

The Company has also presented adjusted net income and adjusted earnings per share and believes each measure provides relevant and useful information, which is widely used by analysts and investors, as well as by the Company's management in assessing the performance of its business. Adjusted net income and adjusted earnings per share provides the Company with an understanding of the results from the primary operations of our business by excluding the effects of certain acquisition, divestiture and system-integration costs, and items that do not reflect the ordinary earnings of our operations. These measures provide management with insight into the earning value for shareholders excluding certain costs, not related to the Company's primary operations. Likewise, these measures may be useful to an investor in evaluating the underlying operating performance of the Company's business overall, as well as performance trends, on a consistent basis.

The Company has also presented net debt and a net debt leverage ratio and believes each measure provides relevant and useful information, which is widely used by analysts and investors as well as by our management. These measures provide management with insight on the indebtedness of the Company, net of cash and cash equivalents and relative to adjusted EBITDA. These measures allow management, as well as analysts and investors, to assess the Company's leverage..

Lastly, the Company has presented free cash flow as supplemental measures of cash flow that are not required by, or presented in accordance with, GAAP. Management believes that these measures provide relevant and useful information, which is widely used by analysts and investors as well as by our management. These measures provide management with insight on the cash generated by operations, excluding capital expenditures. These measures allows management, as well as analysts and investors, to assess the Company's ability to pursue growth and investment opportunities designed to increase Shareholder value.



### A HISTORY OF INNOVATING AND CREATING

**Matthews today** builds on its legacy with development of new technologies that provide a platform for continued evolution and growth.

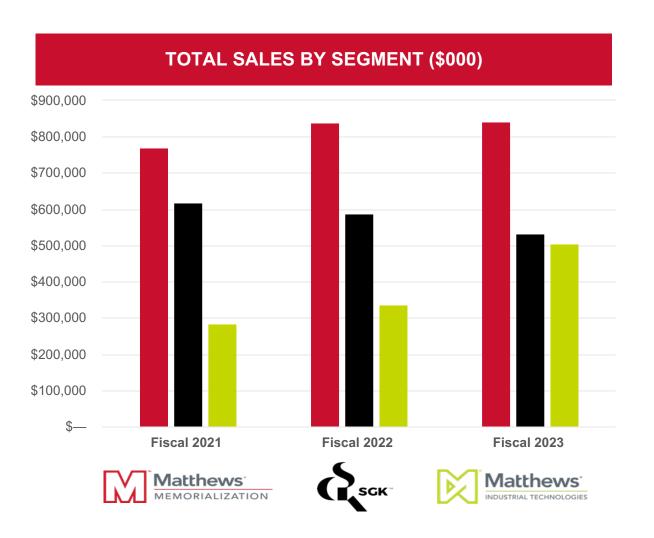


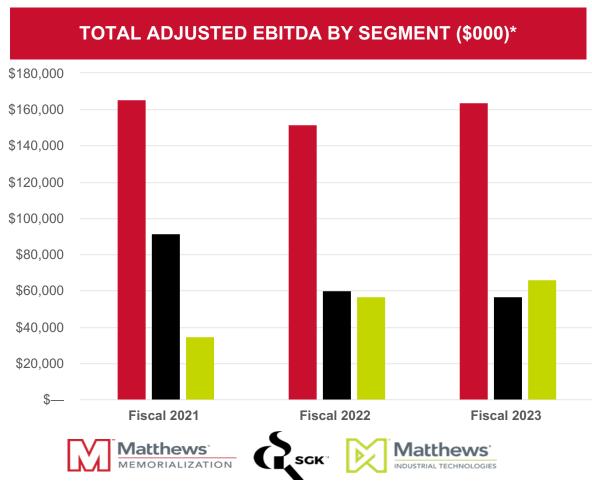






### MATTHEWS HISTORICAL REVENUE AND ADJUSTED EBITDA\*





<sup>\*</sup> The Segment results do not include Corporate and Non-Operating Expense of \$64,227 for FY21, \$58,323 for FY22, and \$61,583 for FY23. Total Adjusted EBITDA as defined by the company as earnings before interest, income taxes, depreciation, amortization and certain non-cash and/or non-recurring items that do not contribute directly to management's evaluation of its operating results. See reconciliation at Appendix B.



### **KEY FIGURES - FY23**









### INDUSTRIAL TECHNOLOGIES



### **OUR BUSINESSES**

**Energy / EV Batteries** 

#### **Industrial Automation**





Advanced tooling equipment supporting lithiumion battery and hydrogen fuel cell production and wide range of coating and converting applications



**WAREHOUSE AUTOMATION** 

State-of-the-art software, automation, and robotics solutions to optimize omnichannel and ecommerce order fulfillment processes

# PRODUCT IDENTIFICATION

Intelligent in-line marking and coding solutions for product identification in high volume setting for marketing and regulatory compliance

**Competitive Advantages** 

**Principal Product Lines** 

- IP protected platform supporting advanced calendering processes
- A leader in the renewable energy market with advanced dry-battery manufacturing solutions for lithium-ion batteries
- IRA tax incentives drive incremental GWh growth
- Highly innovative and customized automation and robotics solutions for fulfillment and distribution applications
- Loyal diverse client base with demand with expansion consisting of global retailers and ecommerce leaders
- · Highest share in pick-to-light application

- Comprehensive suite of advanced marking & printing technologies, consumables and software
- Strong recurring revenue from consumables and spare parts and large opportunity with disruptive technology for CPG customers



**MATTHEWS ENGINEERING** 

**WHO WE ARE** 

Creators of world-leading energy and converting technologies

Matthews Engineering is a global team that turn ideas into powerful technologies

Over 70 years of experiences as a production equipment manufacturer, offering advanced calendering and processing systems, coating lines, rotary embossing, cutting cylinders and assembly and production lines

We build machines for tomorrow's innovators





### **ENERGY SOLUTIONS**

**Advanced calendering system** enables patented lithium-ion dry-battery electrode (DBE) manufacturing and embossing cylinders used in hydrogen fuel cells and electrolyzers by automotive and battery manufacturers.

#### **Leading Expertise**

- 10 years experience, 9 patent families
- Expected growth in alignment with EV market
- Recurring service revenue
- IRA tax incentives provide tailwinds in EV and green energy markets

#### **Reduces Time and Cost of Customer Production**

- Reduced capital investment with smaller plant footprint
- Lower labor cost and energy consumption
- Eliminates environmental concern

#### **Better Battery**

- Improved life and density
- Step toward solid state batteries

#### **Better for the Environment**

- Eliminates the toxic solvents used in wet-cell manufacturing process
- Less demand for energy



### LITHIUM-ION BATTERY

#### MATTHEWS IS AGNOSTIC TO WHICH CELL CHEMISTRY

#### **Lithium-ion battery structure**

#### Where Matthews delivers value

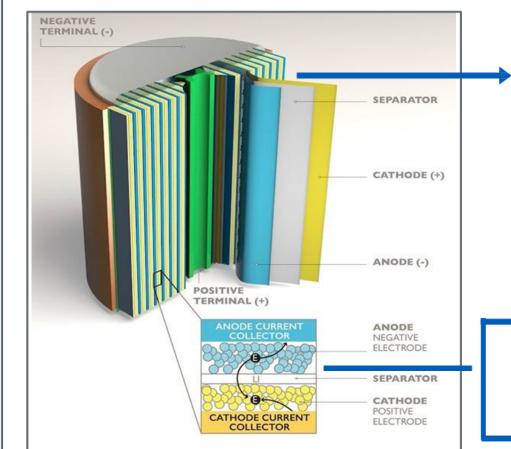




**CYLINDRICAL** 









Matthews' engineering division develops cutting edge calendering equipment to compact anode and cathode (electrode) coatings to precise densities

#### **NMC**

Nickel Manganese Cobalt battery construction

#### LFP

Lithium Iron Phosphate battery construction

Two lithium-ion chemistries are competing for market share...

... but Matthews will always stand to benefit since all batteries require electrodes



## DRY COATED ELECTRODES

### **CUSTOMER EXPERIENCE**

**70%** 

Total Investment Reduction

**75%** 

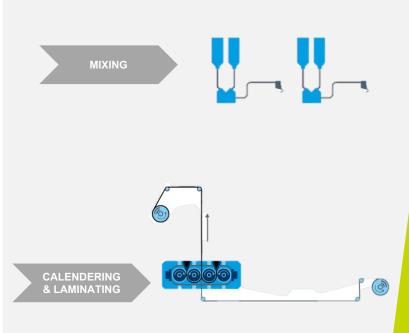
**Reduction in Labor** 

**75%** 

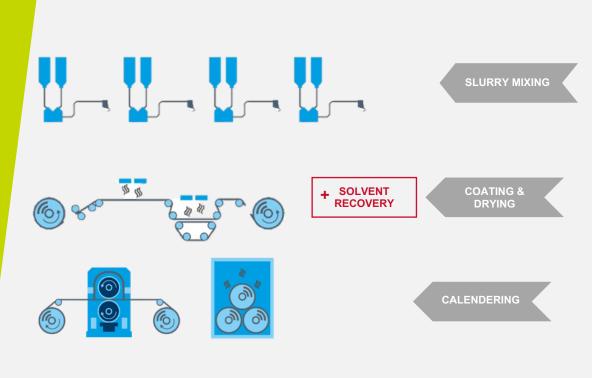
**Reduction in Utilities** 

Eliminates Toxic Solvents & Improves Battery Performance

Allows Faster Gigafactories Buildout



### WET COATED ELECTRODES



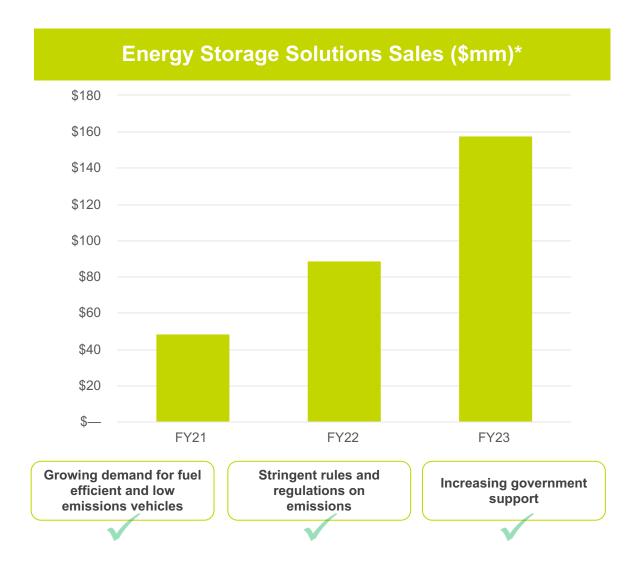
Source: Customer provided

ELECTRODE PRODUCTION

### **ENERGY SOLUTIONS GROWTH**

#### **Tax Incentives Stimulate Demand**

- Over 600 incremental Gigawatt hour (GWh) installation projection for U.S. by 2030 prior to the Inflation Reduction Act
- Expect projected GWh to grow significantly based on the tax credits and incentives available
- Matthews' estimates growth in addressable market to exceed \$6B globally by 2030



Note: All figures reflect fiscal years ended September 30<sup>th</sup>.



12

### MATTHEWS INDUSTRIAL AUTOMATION

**WHO WE ARE** 

**Creators of premier industrial automation applications.** 

Designs manufacturing technologies and solutions for industrial automation applications that mark, identify, track, control and pick products at the highest levels of accuracy

#### **Business Units**

- Warehouse Automation
- Product Identification

500+
EMPLOYEES



### 8 COUNTRIES



20 LOCATIONS **WORLDWIDE** 











**EVOLUTION** 







### **WAREHOUSE AUTOMATION**

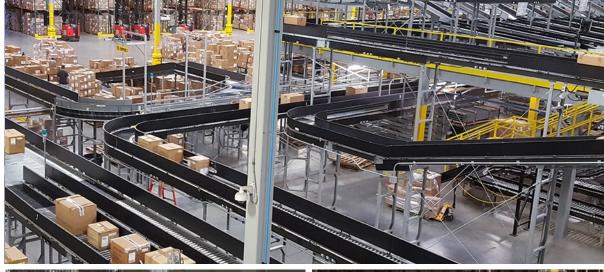
Delivers industry-leading technologies that integrate dynamic material handling applications, increasing productivity in ecommerce, omnichannel fulfillment centers, and manufacturing facilities

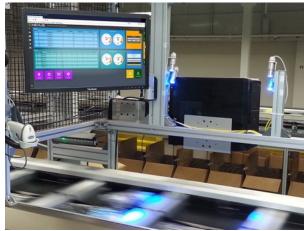
#### **Our Products**

- Pyramid<sup>TM</sup> and Compass<sup>TM</sup>
- Lightning Pick<sup>®</sup>

#### **Our Technologies**

- Warehouse Execution System (WES)
- Warehouse Control System (WCS)
- Pick-to-Light Systems













### **WAREHOUSE AUTOMATION**

#### **Global Warehouse Automation Market Size (\$bn)**

### \$40 \$30 \$20 \$10 \$0 2023E 2024E 2025E 2026E 2027E 2028E

Source: Polaris Report 2022, Management Estimates

#### **Key Megatrends Driving Growth**



- Requires improved order fulfillment capabilities
- Increased throughput volume and the importance of accuracy means reducing human-error in sorting and picking processes
- Traditional retailers / shippers using automation to adapt to an omnichannel sales model

### Labor shortages in warehouse

 Shortages of qualified skilled labor for warehouse fulfillment exacerbated in periods of peak labor demand

 Wages steadily rising contributes to margin pressure in non automated facilities





 Shift toward one-day shipping has made automation of certain warehousing tasks essential



### **WAREHOUSE AUTOMATION – LEADING WES**

#### **Software and Integration for Warehouse Execution Software**

Matthews designs and implements proprietary warehouse execution software in custom applications to connect distribution center material handling operations

### **Leading WES**



- Real-time data facilitates intelligent decisions
- Visibility into inventory, labor, process and equipment
- Customized user reports

#### **Modern User Interface**



- Responsive, intuitive dashboard interface
- End-to-end system visibility and control
- Mobile and tablet access



### PRODUCT IDENTIFICATION



#### **New Product Expands Opportunity**

- Organically developed to address Continuous Ink Jet market - nearly double market opportunity
- High quality small character print
- Lower cost of maintenance up to 75% with disposable printhead
- Less harmful volatiles in sealed system

Source: Technavio Report 2022



17

### STRONG REPUTATION WITH MPERIA CONTROLLER AND INKS

- Differentiated hardware Matthews' proprietary MPERIA software interprets customer data and manages a fleet of printers on a single controller
  - Operator-friendly, intuitive touchscreen user interface
  - Centralized, single point of control for multiple technologies and production lines
  - Incorporates third-party equipment with simple plug-in architecture
  - Recurring consumables Printing products require Matthews proprietary ink building a recurring revenue stream
    - Dedicated ink development team that engineer inks in-house
    - Large range of inks to suit all applications, from environmentally friendly to highly-pigmented, UV and fluorescent

















### MATTHEWS MEMORIALIZATION



### MATTHEWS MEMORIALIZATION

**WHO WE ARE** 

Helping families move from grieving to remembrance for nearly 100 years

Leading provider of products, business solutions and technology services to cemeteries, funeral homes, and monument dealers.



#### **5 COUNTRIES**



### 100+ LOCATIONS **WORLDWIDE**

















### **PRODUCTS & SOLUTIONS**

### **CREMATION & INCINERATION CEMETERY PRODUCTS FUNERAL HOME SOLUTIONS EQUIPMENT MARKET POSITION Bronze Memorials - #1** Caskets - #2 **Cremation Equipment - #1 Granite Memorials - #1 CORE GEOGRAPHIES United States** Global North America, Italy, Australia



### MEMORIALIZATION COMPETITIVE ADVANTAGE



#### STRONG BRAND & REPUTATION

Respected and growing market leader within the death care services industry



#### LEAN OPERATING MODEL & NATIONAL DELIVERY NETWORK

· Maintains a strong supply chain that maximizes efficiency and reliability



#### **BREADTH OF PRODUCT OFFERING**

Superior product quality and service



#### **OPERATOR OF SCALE**

 Leadership position and barriers to entry create strong margins and stable cash flow generation



#### **DEEP CUSTOMER RELATIONSHIPS**

· Provides innovative, value-added services to help clients grow their businesses



#### **INNOVATION**

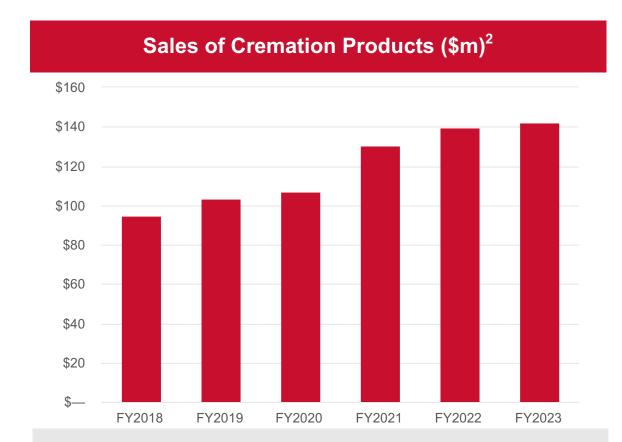
Complimentary new products (Jewelry, 3D casting and others)



### STABLE DEMAND WITH GROWTH POTENTIAL

### Casketed Deaths vs. Non-casketed Deaths<sup>1</sup> 4,000,000 3.500.000 3,000,000 2,500,000 2.000.000 1,500,000 1,000,000 500.000 2023 2024 2025 2026 2027 2028 2029 2030 2031 2033 2034 2035 2036 2037 2038 2038 2038 Casketed Deaths Non-Casketed Deaths

Relatively stable demand driven by predictable trends: increased deaths and rising cremation rates.



Significant and growing position in cremation products and equipment with average annual growth of ~9% for 2018 through 2023.

Note: All financial figures reflect fiscal years ended September 30th.

<sup>&</sup>lt;sup>1</sup> Internal estimates based upon data compiled from CDC. US Census Bureau and Industry reports: <sup>2</sup> Includes incineration products







### SGK BRAND SOLUTIONS



### **SGK BRAND SOLUTIONS**

#### **WHO WE ARE**

Creators of experiences and solutions, we simplify marketing and amplify brands

SGK Brand Solutions connects many of the largest global consumer products companies through every step of the packaging continuum – from brand development and creative stages to the adaptation necessary for deployment and bringing a range of products to market

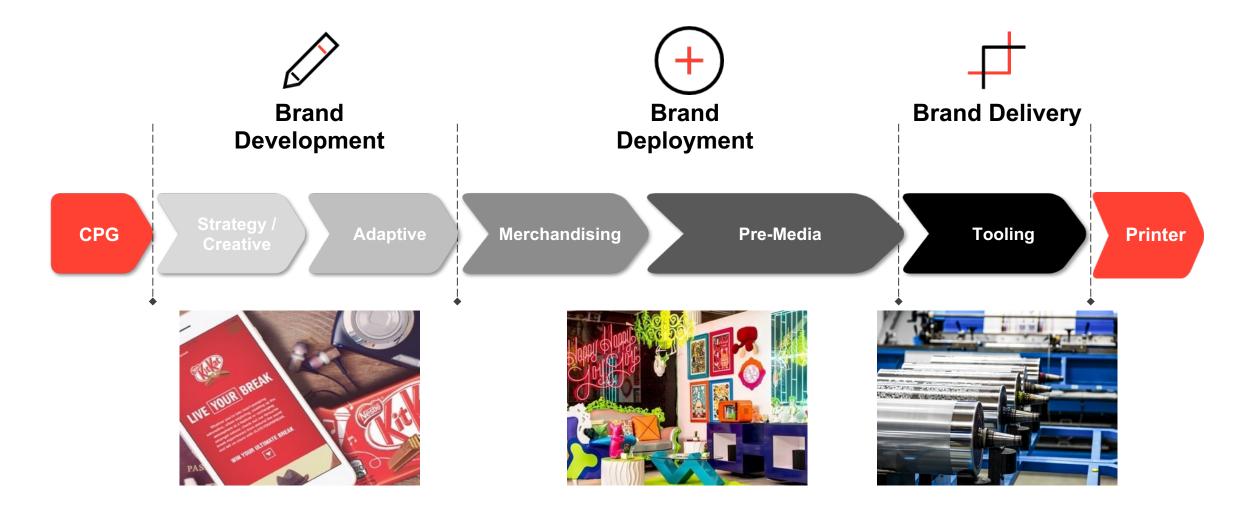
Our marketing and technological capabilities have created a sustainable competitive advantage for major brands across the CPG, health, retail, and lifestyle sectors built on differentiation.



equator

### **SGK BRAND SOLUTIONS**

#### **PACKAGING CONTINUUM**





### **SGK BRAND SOLUTIONS**

#### **CORE PACKAGING**

start

#### DEFINE

DESIGN STRATEGY
MARKETING OPS CONSULTING
BUSINESS PROCESS
OUTSOURCING



DESIGN
PHOTOGRAPHY
RETOUCHING
ILLUSTRATION
eCOMMERCE ASSETS

#### **PRODUCE**

PRODUCTION ART
PREMEDIA
PRINT TECHNICAL SERVICES

#### TRANSFORM

FLEXOGRAPHIC PLATES
ROTOGRAVURE CYLINDERS
TECHNOLOGY APPLICATION







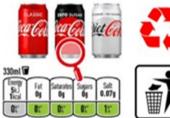














### **SGK Brand solutions**

FEVER-TREE

#### **DIVERSE CLIENT BASE**

FOOD/ **BEVERAGE CLIENTS** CAMPARI Kellvygs SMUCKERS Campbells **PEPSICO** Mondelēz, KIND \*HEINEKEN FERRERO DIAGEO (Hormel



**GLOBAL PHARMA/ HEALTHCARE** 

**CLIENTS** 







**GLOBAL RETAILER** 



**OTHER** 

**LEADING** 





### **KEY INVESTMENT HIGHLIGHTS**

GROWTH OPPORTUNITIES SUPPORTED BY STABLE CORE BUSINESSES

FAVORABLE COMPETITIVE POSITIONS IN ATTRACTIVE ADDRESSABLE MARKETS

ROBUST CASH FLOW HISTORY

DISCIPLINED TRACK RECORD OF ACQUISITIONS AND INTEGRATION

STRONG AND EXPERIENCED MANAGEMENT TEAM







### **CAPITAL ALLOCATION**

1

#### SUPPORT LONG-TERM GROWTH

- Continue organic growth leveraging and innovating existing capability thru extending market reach, investing in productivity, and new product development
- Acquire and integrate complementary businesses with prudent capital deployment (achieve long-term annual return on invested capital of at least 12%)

2

#### **CONTINUE MODEST DEBT LEVELS**

- Balance of bonds, loans, flexible borrowing
- Publicly stated Net Debt Leverage Ratio (1) target of 3.0x or less

3

#### RETURN CASH TO SHAREHOLDERS

- Quarterly dividend of \$0.24 per share for FY2024
- Opportunistically repurchase in periods of excess cash flow
- Authorization of 1.2 million shares at September 30, 2023

Note: See Disclaimer (Page 2) for Management's assessment of supplemental information related to non-GAAP net debt leverage ratio.

(1) Non-GAAP net debt leverage ratio is defined as outstanding debt (net of cash) relative to adjusted EBITDA. See reconciliation at Appendix E.

### FINANCIAL SUMMARY

(Unaudited)

(Dellare in the usende)	Fiscal Year Ended September 30,								
(Dollars in thousands)		2021		2022		2023			
Sales:									
Memorialization	\$	769,016	\$	840,124	\$	842,997			
Industrial Technologies		284,495		335,523		505,751			
COK Brand Calutions		047.540		E00 7E0		F22 440			
SGK Brand Solutions		617,519		586,756		532,148			
Consolidated Sales	\$	1,671,030	\$	1,762,403	\$	1,880,896			
Adjusted EBITDA:									
Memorialization	\$	165,653	\$	151,849	\$	163,986			
la directorial. To alconale origina		24.000		FC 700		CC 070			
Industrial Technologies		34,889		56,762		66,278			
SGK Brand Solutions		91,435		60,120		57,128			
		(24.227)		(50,000)		(0.1.700)			
Corporate and Non-Operating		(64,227)		(58,323)		(61,583)			
Total Adjusted EBITDA <sup>(1)</sup>	<u>\$</u>	227,750	\$	210,408	\$	225,809			

See Disclaimer (Page 2) for Management's assessment of supplemental information related to total adjusted EBITDA.



<sup>(1)</sup> Total adjusted EBITDA is defined by the Company as earnings before interest, income taxes, depreciation, amortization and certain non-cash and/or non-recurring items that do not contribute directly to management's evaluation of its operating results. See reconciliation at Appendix B.





### **ESG COMMITMENT TO SUSTAINABILITY**

#### **Business Solutions to Drive Efficiency and Environmental Performance**

- Provider of Energy storage solutions including battery production technology for electric vehicles
- Waste-to-Energy solutions with projects in UK and Europe
- Creating environmental solutions to reduce packaging materials
- Working to reduce VOC emissions with launch of new printing technology

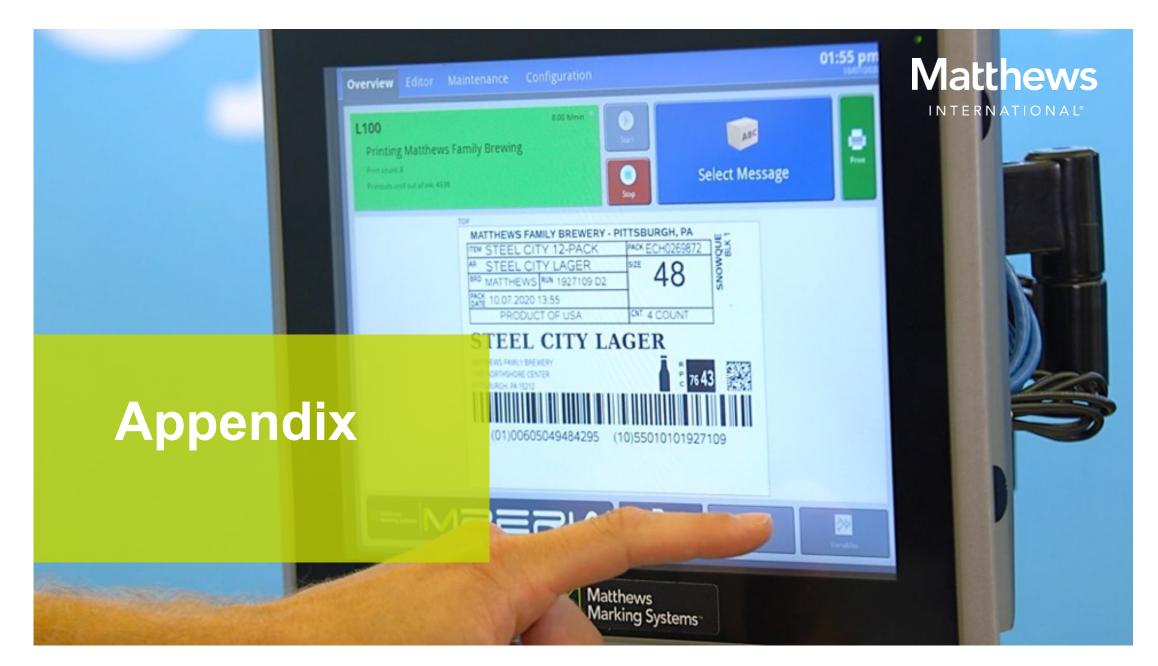
#### **Socially Responsible Employment Environment**

- D&I program that supports diversity in culture, talent and geography
- Comprehensive EHS system covering all employees and contractors, focuses on actions to actively reduce risk, identifies and addresses serious incident potential, and influences a positive safety culture that ensures compliance
- Committed to being a good neighbor in our communities

#### **Key Areas of Environmental Metrics Focus Identified for the Business**

Green House Gas (GHG) Emissions	•	Matthews is committed to being part of the global solution in reducing carbon emissions consistent with the 2°C Scenario.
Energy Management	0	Matthews' absolute target for non-renewable energy usage is to use 20% less KWH/\$1000 revenue by 2030
Solid Waste and Hazardous Waste Management	۰	The Company is committed to reduce the waste from both operations and packaging by 50% by 2030 from the 2017 baseline
Water Management	0	Matthews' target is to reduce water usage by 10% by the year 2030.







### **OUR EXECUTIVE TEAM**



#### Joseph C. Bartolacci

Chief Executive Officer & President

- 2006: Named Chief Executive Officer and President
- 2005-2006: Chief Operating Officer
- 2004-2005: President of York Casket division and EVP of Matthews
- 1999-2004: President of Caggiati and Matthews, Europe
- 1997: Joined Matthews



Steven F. Nicola

Chief Financial Officer & Secretary

- 2003: Named Chief Financial Officer
- 2001: Vice President, Accounting and Finance
- 1995: Corporate Controller
- 1992: Joined Matthews
- Prior to Matthews: Steve worked at Coopers & Lybrand (now PricewaterhouseCoopers LLP)



**Gregory S. Babe** 

CTO & Group President, Industrial Technologies

- 2015: Named Chief Technology Officer
- 2014: Served as interim Chief Information Officer / Chief Technology Officer
- 2008-2012: Served as President and Chief Executive Officer of Bayer Corporation North America before retiring from role



#### Steven D. Gackenbach

Group President, Memorialization

- 2011: Named Group President, Memorialization
- 2011: Joined Matthews Chief Commercial Officer, Memorialization
- Prior to Matthews: Spent 18 years in marketing, general management and strategy assignments with Kraft Foods



Gary R. Kohl

Group President, SGK Brand Solutions

- 2017: Named SGK Group President
- 2015: Served as Executive Vice President, Global Development at SGK
- Prior to SGK: Group senior vice president of the digital solutions, global packaging and printed electronics team at RR Donnelley



#### Lee Lane

Group President, Industrial Automation & Environmental Solutions

- 2022: Joined Matthews
- Prior to Matthews: Lee led the Safety, Sensing and Industrial Components business unit of Rockwell Automation, Inc.
- During his career at Rockwell, Lee held roles in engineering, marketing product management and product security



### TOTAL ADJUSTED EBITDA

#### **NON-GAAP RECONCILIATION (Unaudited)**

(In thousands, except per share data)	Fiscal Year Ended September 30,						
		2021	2022		2023		
Net (loss) income	\$	2,858	\$ (99,828)	\$	39,136		
Income tax (benefit) provision		6,375	(4,391)		1,774		
income (loss) before income taxes		9,233	(104,219)		40,910		
Net loss attributable to noncontrolling interests		52	54		155		
Interest expense, including Receivables Purchase Agreement ("RPA") and factoring financing fees (1)		28,684	28,771		48,690		
Depreciation and amortization		133,512	104,056		96,530		
Acquisition and divestiture related items (2)		541	7,898		5,293		
Strategic initiatives and other charges (3)		34,310	31,045		13,923		
Highly inflationary accounting losses (primarily non-cash) (4)		_	1,473		1,360		
Defined benefit plan termination related items (5)		_	(429)		_		
Asset write-downs, net (6)		_	10,050		_		
Goodwill write-downs (7)		_	82,454		_		
Stock-based compensation		15,581	17,432		17,308		
Non-service pension and postretirement expense (8)		5,837	31,823		1,640		
Total Adjusted EBITDA	\$	227,750	\$ 210,408	\$	225,809		

<sup>(1)</sup> Includes fees for receivables sold under the RPA and factoring arrangements totaling \$4.0 million and \$1.0 million for the fiscal years ended September 30, 2023 and 2022, respectively.

<sup>\*</sup> See Disclaimer (page 2) for Management's assessment of supplemental information related to adjusted EBITDA.



<sup>(2)</sup> Includes certain non-recurring costs associated with recent acquisition and divestiture activities, and also includes a gain of \$1.8 million in fiscal year 2023 related to the divestiture of a business in the Industrial Technologies segment.

<sup>(3)</sup> Includes certain non-recurring costs associated with productivity and cost-reduction initiatives intended to result in improved operating performance, profitability and working capital levels and costs associated with productivity and \$13,923 for the three months ended September 30, 2023 and 2022, respectively, and \$12,393 and \$28,060 for the fiscal years ended September 30, 2023 related to a previously disclosed theft of funds by a former employee initially identified in fiscal 2015. Also includes certain non-recurring direct incremental costs (such as costs for purchases of computer peripherals and devices to facilitate working-from-home, additional personal protective equipment and cleaning supplies and services, etc.) incurred in response to COVID-19 totaling \$781 and \$2,985 for the three months and fiscal year ended September 30, 2022, respectively. This amount does not include the impact of any lost sales or underutilization due to COVID-19.

<sup>(4)</sup> Represents exchange losses associated with highly inflationary accounting related to the Company's Turkish subsidiaries.

<sup>(6)</sup> Represents items associated with the termination of the Company's DB Plan, supplemental retirement plan and the defined benefit portion of the officers retirement restoration plan.

<sup>(6)</sup> Represents asset write-downs, net of recoveries within the SGK Brand Solutions segment.

<sup>(7)</sup> Represents goodwill write-downs within the SGK Brand Solutions segment.

<sup>(8)</sup> Non-service pension and postretirement expense includes interest cost, expected return on plan assets, amortization of actuarial gains and losses, and settlement gains and losses. These benefit cost components are excluded from adjusted EBITDA since they are primarily influenced by external market conditions that impact investment returns and interest (discount) rates. Curtailment gains and losses are excluded from adjusted EBITDA since they generally result from certain non-recurring events, such as plan amendments to modify future benefits or settlements of plan obligations. The service cost and prior service cost components of pension and postretirement expense are included in the calculation of adjusted EBITDA, since they are considered to be a better reflection of the ongoing service-related costs of providing these benefits. Please note that GAAP pension and postretirement expense or the adjustment above are not necessarily indicative of the current or future cash flow requirements related to these employee benefit plans.

### **ADJUSTED NET INCOME & EARNINGS PER SHARE**

#### NON-GAAP RECONCILIATION (Unaudited)

(In thousands, except per share data)

			i iscai i eai Liided c	september 30,			
	2021		2022			2023	
	pei	r share		per share		pe	er share
Net (loss) income attributable to Matthews	\$ 2,910 \$	0.09	\$ (99,774) \$	(3.18)	\$ 39,	,291 \$	1.26
Acquisition and divestiture items (1)	407	0.01	6,319	0.20	4	,874	0.15
Strategic initiatives and other charges (2)	28,936	0.91	26,092	0.84	11	,106	0.36
Highly inflationary accounting losses (primarily non-cash) (3)	_	_	1,473	0.05	1	,360	0.04
Defined benefit plan termination related items (4)	_	_	(182)	(0.01)		665	0.02
Asset write-downs, net (5)	_	_	9,993	0.32		_	_
Goodwill write-downs (6)*	_	_	79,762	2.54		_	_
Non-service pension and postretirement expense (7)	4,395	0.14	23,867	0.76	1	,230	0.04
Intangible amortization expense	63,428	1.98	42,813	1.36	31	,551	1.01
Tax-related (8)	4,837	0.15				_	_
Adjusted net income	\$ 104,913 \$	3.28	\$ 90,363 \$	2.88	\$ 90	,077 \$	2.88

Fiscal Year Ended September 30

Note: Adjustments to net income for non-GAAP reconciling items were calculated using an income tax rate of 25.7%, 14.5%, and 24.7%, for the fiscal years ended September 30, 2023, 2022, and 2021, respectively.





<sup>(1)</sup> Includes certain non-recurring costs associated with recent acquisition and divestiture activities, and also includes a gain in fiscal year 2023 related to the divestiture of a business in the Industrial Technologies segment.

<sup>(2)</sup> Includes certain non-recurring costs associated with productivity and cost-reduction initiatives intended to result in improved operating performance, profitability and working capital levels and costs associated with global ERP system integration efforts, net of loss recoveries in fiscal year 2023 related to a previously disclosed theft of funds by a former employee initially identified in fiscal 2015. Also includes certain non-recurring direct incremental costs (such as costs for purchases of computer peripherals and devices to facilitate working-from-home, additional personal protective equipment and cleaning supplies and services, etc.) incurred in response to COVID-19. This amount does not include the impact of any lost sales or underutilization due to COVID-19.

<sup>(3)</sup> Represents exchange gains and losses associated with highly inflationary accounting related to the Company's Turkish subsidiaries

<sup>(4)</sup> Represents items associated with the termination of the Company's DB Plan, supplemental retirement plan and the defined benefit portion of the officers retirement restoration plan.

<sup>(5)</sup> Represents asset write-downs, net of recoveries within the SGK Brand Solutions segment.

<sup>(6)</sup> Represents goodwill write-downs within the SGK Brand Solutions segment.

<sup>(7)</sup> Non-service pension and postretirement expense includes interest cost, expected return on plan assets, amortization of actuarial gains and losses, curtailment gains and losses, and settlement gains and losses. These benefit cost components are excluded from adjusted EBITDA since they are primarily influenced by external market conditions that impact investment returns and interest (discount) rates. Curtailment gains and losses are excluded from adjusted EBITDA since they generally result from certain non-recurring events, such as plan amendments to modify future benefits or settlements of plan obligations. The service cost and prior service cost components of pension and postretirement expense are included in the calculation of adjusted EBITDA since they generally result from certain non-recurring events, such as plan amendments to modify future benefits or settlements of plan obligations. The service cost and prior service cost of providing these benefits. Please note that GAAP pension and postretirement expense or the adjustment above are not necessarily indicative of the current or future cash flow requirements related to these employee benefit plans.

<sup>(8)</sup> Fiscal 2021 balance represents tax-related items incurred in connection with the termination of the Company's Supplemental Retirement Plan.

<sup>\*</sup> Per share amounts based on the diluted shares for each respective period.

### **CONSTANT CURRENCY SALES AND ADJUSTED EBITDA**

**NON-GAAP RECONCILIATION (Unaudited) (In thousands)** 

Ме	morialization		Industrial Technologies		SGK Brand Solutions		orporate and Non- Operating		Consolidated
\$	842,997	\$	505,751	\$	532,148	\$	<u> </u>	\$	1,880,896
	1,759		5,744		16,088		<u> </u>		23,591
\$	844,756	\$	511,495	\$	548,236	\$	_	\$	1,904,487
\$	163,986	\$	66,278	\$	57,128	\$	(61,583)	\$	225,809
	140		1,323		1,999		290		3,752
\$	164,126	\$	67,601	\$	59,127	\$	(61,293)	\$	229,561
	\$ \$ \$	1,759 \$ 844,756 \$ 163,986 140	\$ 842,997 \$ 1,759 \$ 844,756 \$ \$ 163,986 \$	Memorialization         Technologies           \$ 842,997         \$ 505,751           1,759         5,744           \$ 844,756         \$ 511,495           \$ 163,986         \$ 66,278           140         1,323	Memorialization         Technologies           \$ 842,997         \$ 505,751           1,759         5,744           \$ 844,756         \$ 511,495           \$ 163,986         \$ 66,278           140         1,323	Memorialization         Technologies         Solutions           \$ 842,997         \$ 505,751         \$ 532,148           1,759         5,744         16,088           \$ 844,756         \$ 511,495         \$ 548,236           \$ 163,986         \$ 66,278         \$ 57,128           140         1,323         1,999	Memorialization         Technologies         Solutions           \$ 842,997         \$ 505,751         \$ 532,148         \$ 1,759           \$ 1,759         \$ 5,744         \$ 16,088           \$ 844,756         \$ 511,495         \$ 548,236         \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Memorialization         Technologies         Solutions         Operating           \$ 842,997         \$ 505,751         \$ 532,148         \$ —           1,759         5,744         16,088         —           \$ 844,756         \$ 511,495         \$ 548,236         \$ —           \$ 163,986         \$ 66,278         \$ 57,128         \$ (61,583)           140         1,323         1,999         290	Memorialization         Technologies         Solutions         Operating           \$ 842,997         \$ 505,751         \$ 532,148         \$ — \$           1,759         5,744         16,088         —           \$ 844,756         \$ 511,495         \$ 548,236         \$ — \$           \$ 163,986         \$ 66,278         \$ 57,128         \$ (61,583)           \$ 140         1,323         1,999         290

<sup>\*</sup> See Disclaimer (page 2) for Management's assessment of supplemental information related to constant currency sales.



### **NET DEBT & NET DEBT LEVERAGE RATIO**

**NON-GAAP RECONCILIATION (Unaudited)** 

(Dollars in thousands)	Fiscal Year Ended September 30,						
	2021	2022	2023				
Long-term debt, current maturities	\$ 4,624	\$ 3,277	\$ 3,696				
Long-term debt	759,086	795,291	786,484				
Total debt	763,710	798,568	790,180				
Less: Cash and cash equivalents	(49,176)	(69,016)	(42,101)				
Net Debt	\$ 714,534	\$ 729,552	\$ 748,079				
Adjusted EBITDA	\$ 227,750	\$ 210,408	\$ 225,809				
Net Debt Leverage Ratio	3.1	3.5	3.3				

<sup>\*</sup> See Disclaimer (page 2) for Management's assessment of supplemental information related to net debt and net debt leverage ratio.



### **FREE CASH FLOW**

NON-GAAP RECONCILIATION (Unaudited)

(Dollars in thousands)	Fiscal Year Ended September 30,								
(Dollars in thousands)		2021		2022	2023				
Cash Provided from Operating Activities	\$	162,811	\$	126,860	\$	79,524			
Less: Capital Expenditures		(34,313)		(61,321)		(50,598)			
Free Cash Flow	\$	128,498	\$	65,539	\$	28,926			

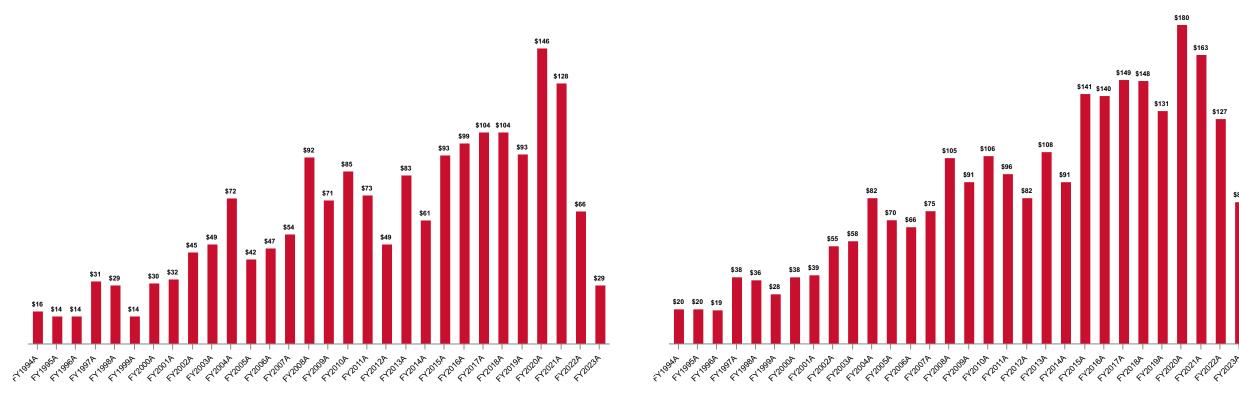
Note: See Disclaimer (Page 2) for Management's assessment of supplemental information related to free cash flow.



### **ROBUST CASH FLOW HISTORY**

#### FREE CASH FLOW 1 (\$mm)

#### **OPERATING CASH FLOW (\$mm)**



Note: All figures reflect fiscal years ended September 30th; Historical FY1994 – FY2020 reflect amounts as reported in the Company's 10-K filings for those fiscal years. See Disclaimer (Page 2) for Management's assessment of supplemental information related to non-GAAP measures. <sup>1</sup> Defined as cash provided from operating activities less capital expenditures. See reconciliation in appendix F



\$180