

Strategy and ESG Update

JUNE 24, 2022

Forward Looking Statements

As a reminder, we will be presenting certain forward-looking statements on this call that are based on Management's current expectations and views regarding future events and operating performance and are subject to uncertainties and changes in circumstances. Our actual results may differ materially from the forward-looking statements for a number of reasons. Our forward-looking statements are applicable only as of the date of this presentation. For a list of the factors which could affect our future results, including our earnings estimates, see forward-looking statements included in "Item 7. Management's Discussion and Analysis of Financial Condition and Results of Operations," set forth in our Annual Report on Form 10-K for the fiscal year ended March 31, 2022, which was filed with the U.S. Securities and Exchange Commission.

In addition, we will also be presenting certain non-GAAP financial measures. For an explanation of the differences between the comparable GAAP financial information and the non-GAAP information, please see our company's Form 8-K which includes our press release dated May 25, 2022, which is located on our website at www.enersys.com.

EnerSys At A Glance (NYSE: ENS)

LEADING PROVIDER OF DIFFERENTIATED ENERGY SOLUTIONS

\$3.4bn¹
Sales

7.9%¹ Adj. Operating Margin

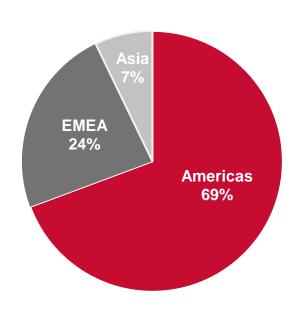
\$4.47¹
Adj. Diluted EPS

~11.4k¹
Total Employees

10k+¹
Customers

22%¹
Market Share²

FY'22 SALES BY GEOGRAPHY



GLOBAL CUSTOMER BASE³



- 1. FY'22, year end March 31, 2022
- 2. Source: BCI, Eurobat industry reports and management estimates based on the markets where EnerSys participates. Market size and share are for batteries and chargers only. It excludes power solution and services to broadband, telecom and other markets, and the aerospace & defence and cabinet enclosures markets (each estimated at \$1 to \$2 billion
- 3. Represents geographies with EnerSys manufacturing and distribution centers

Technology Driven Portfolio Transformation

2010

- Traditional lead acid battery company
- Narrow set of end markets
- Limited scale

2022

- Integrated technology solutions across energy storage, power electronics, and software & services
- Broad exposure to a wide range of end markets with secular growth trends
- Enhanced scale

Growth Opportunities

- Expand capacity for premium products
 - Grow Motive Power maintenance-free solutions
 - Increase Transportation market share
- Leverage 5G and other megatrends with proprietary technologies
 - Small Cell build out
 - Battery management and software platforms
 - Fast Charge & Storage launch
- Reduce costs through EOS and volume leverage

Transformed Through Strategic Initiatives and Disciplined M&A

Strategic Initiatives

- Expansion of TPPL product line
- ✓ Launched lithium platform
- ✓ End market / product diversification

M&A





2013







2019

2018

Leveraging Our Platforms Across All Segments

3 Core Technology Platforms

3 Business Segments

8 End Markets

Telecom Networks

Broadband Cable

Industrial Power and Utilities

Renewable Energy

Data Centers

Logistics and Warehousing

Aerospace & Defense

Transportation









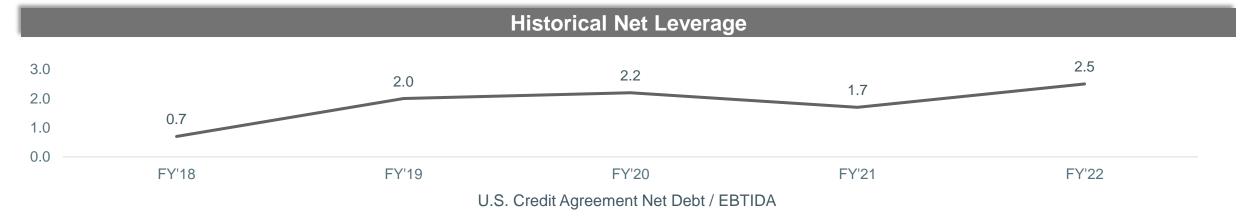
Disciplined & Balanced Capital Allocation

Capital Allocation Priorities	FY'18 – FY'22 (cumulative) \$ millions	FY'22 \$ millions
Invest in Organic Growth (Capex)	~\$390	~\$75
2 Strategic M&A	~\$940 (Alpha Technologies and NorthStar Battery)	\$0
3 Return of Capital	~\$150 dividends ~\$370 buybacks	~\$30 dividends ~\$160 buybacks

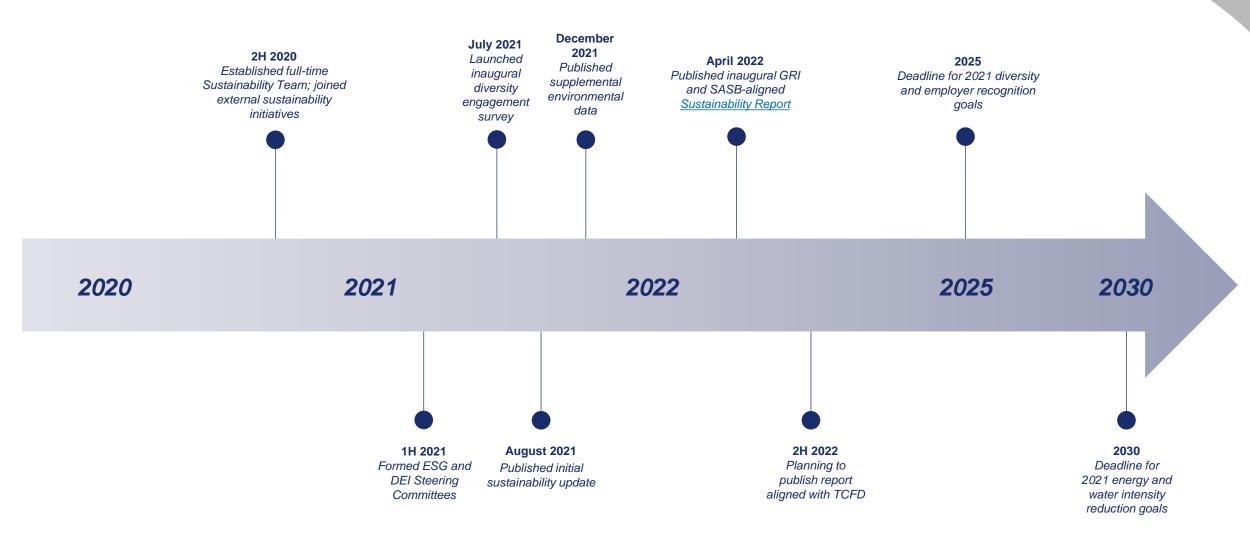
Healthy Balance Sheet

- 2 3x target leverage
- ~\$400M cash and cash equivalents
 - Strong cash generation outpaced by strategic inventory increase FY'22, PWC yields cash in recessionary periods
- Ample flexibility to support business investment
- Committed to consistent dividends through cycles
- \$188M* outstanding repurchase authorization (including \$150m additional authorization announced in Q4'22 and \$25m annual evergreen dilution authorization Q1'23)

*Remaining stock repurchase authorization as of May 25, 2022



Our Sustainability Journey



Our Board and management team continue to oversee and prioritize the evolution of our sustainability journey

Our Sustainability Strategy

Our Progress to Date

Future Aspirations

ENVIRONMENTAL STEWARDSHIP

- Began tracking energy usage and Scope 1 & 2 emissions, began initial steps to quantify scope 3 emissions
- Began tracking and disclosing the volume of water withdrawn at our manufacturing sites
- Partnered with trade associations and industry experts to develop a circular lithium-ion battery recycling process
- Targeting 25% reduction in energy intensity by 2030 (vs. 2020)
- Targeting 25% reduction in water intensity by 2030 (vs. 2020)
- Working to establish a robust, ambitious and measurable climate goal aligned with key customer, investor and other stakeholder expectations in 2022

2

OUR PEOPLE AND COMMUNITY

- Committed to embedding DEI in our business strategy
- Committed to providing employees with both formal and informal learning and development opportunities
- Created DEI Steering Committee and launched first diversity engagement survey (in 2021)
- Working to improve our female representation at the leadership level from 9% in 2021 to 20% in 2025
- Working to improve our representation of multicultural talent in the U.S. at the leadership level from 16% in 2021 to 25% in 2025
- Aspiring to become recognized by at least three global indexes as a leading employer by 2025

3

SUSTAINABILITY GOVERNANCE

- Assigned Board-level oversight of sustainability
- Created ESG Steering Committee, consisting of senior management and subject matter experts from across the business
- Formed dedicated sustainability team that focuses on various environment and social topics
- Embedded sustainability considerations across supply chain

- Targeting publications of a TCFD-aligned report in 2022
- Continuing to analyze operations, governance, customer expectations and supply chain performance to better understand sustainability impacts and opportunities

SUSTAINABILITY OF PRODUCTS AND SERVICES

- Incorporated ESG considerations into development of products and services, specifically relating to the energy transition and decarbonization goals of customers
- Received RE100 commitment from 20+ top customers (a 100% renewable energy initiative)
- Launched an online customer portal to improve the battery recycling process

 Working to establish a robust, ambitious and measurable goal around our products' sustainability in 2022

REPORTING ALIGNED WITH ESTABLISHED FRAMEWORKS

We understand that robust sustainability disclosure is a crucial step in ensuring accountability and maintaining and reinforcing our corporate reputation











Environmental Stewardship

performance in our Sustainability Report

COMMITTED TO ACTING AS A RESPONSIBLE INDUSTRY LEADER

Topic Our Practices / Commitments 2021 Highlights Began tracking and reporting our energy usage and Scope Aim to reduce direct / indirect emissions by 1 and 2 greenhouse gas emissions increasing operational efficiency and exploring **ENERGY AND** renewable energy sources Joined the Alliance to Save Energy, committing to advocate **GREENHOUSE** for policies that accelerate energy efficiency **GAS EMISSIONS** Targeting 25% reduction in energy intensity Joined Better Plants, a US Department of Energy program by 2030 (vs. 2020) focused on reducing energy intensity Committed to good water stewardship, minimizing wastewater discharge from operations and ensuring Began tracking and disclosing the volume of water our levels of chemicals and total dissolved solids are withdrawn at our manufacturing sites **WATER** well below regulatory requirements Joined the UN CEO Water Mandate, committing to advance water stewardship and reduce water stress by 2050 Targeting 25% reduction in water intensity by 2030 (vs. 2020) Aim to contribute to the circular economy by Partnered with trade associations and industry experts to WASTE recovering all EnerSys batteries sold and develop a circular lithium-ion battery recycling process returning materials back across the supply chain (similar to current processes in place for lead-acid batteries) Managing the impacts of the limited supply of the ■ Through in-depth assessments, we determined that our materials we source **BIODIVERSITY** direct operations have minimal impact on critical habitats or Committed to annually reporting on biodiversity other areas with high diversity value

External Initiatives







Our People and Community

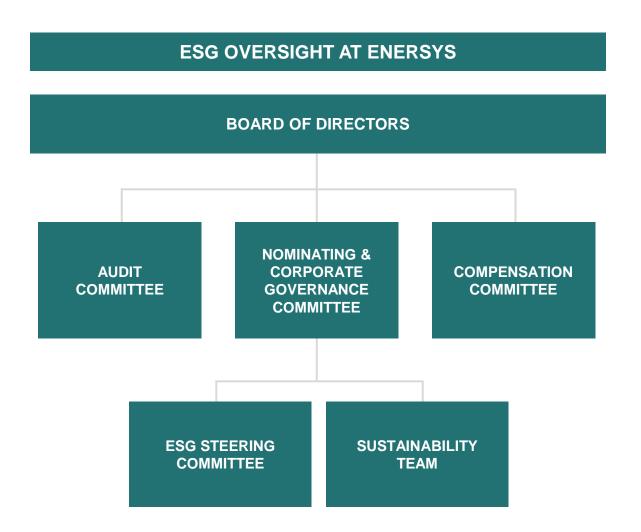
OUR COMMITMENT TO OUR PEOPLE

leading employer by 2025

Topic	Our Practices / Commitments	2021 Highlights		
WORKFORCE HEALTH AND SAFETY	 Undertake efforts to monitor and reduce acute and chronic exposures in the workplace Educate and train our employees to find and record potential hazards in our safety management system 	 Decreased our days-away cases and have had no fatalifourth year in a row 	ties at our facilities for the	
DIVERSITY, EQUITY AND INCLUSION (DEI)	 In 2021, created a DEI Steering Committee and launched inaugural diversity engagement survey Committed to powering an organization where DEI is embedded in our business strategy Working to improve our female representation at the leadership level from 9% in 2021 to 20% in 2025 Working to improve our representation of multicultural talent in the U.S. at the leadership level from 16% in 2021 to 25% in 2025 	 Committed to various initiatives including, CEO Action for Diversity and Inclusion, a pledge focusing on diversity, equity and inclusion 	CEO ACT!ON FOR DIVERSITY & INCLUSION	
TRAINING AND DEVELOPMENT	 Committed to providing employees with both formal and informal learning and development opportunities Robust talent management practices to empower employees to improve their performance and development Aspiring to become recognized by at least 3 global indexes as a 	 Developed the Level Up program, which provides training support to individuals who have a desire to educate other. Over 95+% usage of Continuous Performance Manager where employees schedule quarterly meetings with their 	nent (CPM) procedure	

Sustainability Governance

WE TAKE OUR RESPONSIBILITY AS A CORPORATE CITIZEN SERIOUSLY



SUPPLY CHAIN MANAGEMENT

HUMAN **RIGHTS**

- Formal Workforce Labor Rights Policy and Corporate Social Responsibility and Human Rights Policy in place
- Screen new potential suppliers for social criteria aligned with our policies and periodically evaluate our current suppliers against stated human rights standards

LABOR AND **EMPLOYEE** REPRESENTATION

- Work with suppliers that respect and value their employees and create a culture of open and direct communication
- Respect the rights of all workers to form multi-stakeholder and other collaborative initiatives for the protection of their interests, as upheld in our Workforce Labor Rights Policy

SUPPLIER DIVERSITY

- Provide minority and women-owned business enterprises (MWBE) an equal opportunity to participate in all aspects of supplier contractual opportunities
- Prioritize local suppliers wherever possible to help invest in local economies, improve community relationships and ensure reliable supply

CRITICAL **MATERIALS**

- Strategy is focused on reducing supply risks to value chain from critical minerals, investing in recycling and the realizing a circular economy
- Manage risks associated with the use of these critical minerals, including physical limits on availability and access, changes in price, regulatory, reputational, environmental and human rights risks

Sustainability of Products and Services

OUR POWER SOLUTIONS ENABLE THE TRANSITION TO A LOW CARBON ECONOMY

SUSTAINABILITY IN OUR CORE BUSINESSES

PRODUCT AND SERVICE APPLICATIONS ACROSS THE INDUSTRIES WE SERVE

Energy Systems

Developing reliable, accessible, scalable and distributed energy storage solutions to advance and accelerate the transition to a low carbon economy

Aerospace & Specialty



Supporting aerospace applications by providing ready, resilient and reliable batteries

Cable Broadband



Providing an integrated ecosystem of solutions for consistent power and access

Communication Networks



Creating customer power solutions to support expanding energy infrastructure

Data Centers



Ensuring reliable batteries designed for Uninterruptible Power Supplies

Motive Power

Providing innovative, low carbon battery solutions to help customers reach their sustainability goals

Power and Utilities



Innovating to provide advanced energy storage and advanced industrial power solutions

Logistics / Warehousing



Supporting the global supply chain with industry leading batteries

Medical



Powering external and internal medical devices reliably to change

Power of 5G



Providing consistent power to private mobile, core and edging computing networks

Specialty

Engineering custom, advanced battery technologies that support critical missions and enable customers to mitigate climate risks

Renewable Energy



Enabling the energy transition with flexible, grid and off-grid batterybased solutions

Safety and Security



Maintaining storage solutions for critical safety, security, surveillance and communications systems

Transportation



Innovating to provide battery solutions for vehicle, rail and marine transportation

Corporate Governance

OUR REPUTATION FOR BUILDING RELIABLE PRODUCTS AND SOLUTIONS IS ROOTED IN OUR STRONG CORPORATE GOVERNANCE

BOARD INDEPENDENCE

- Independent Board Chair
- Independent Board (8 of 9 directors)
- Fully independent Audit,
 Compensation and
 Nominating & Corporate
 Governance Committees
- Regular executive sessions of independent directors

BOARD PRACTICES

- Limits on outside Board membership
- Age limit for re-election of Directors
- Orientation for new directors and continuing education for all directors
- Ongoing commitment to Board refreshment and diversity

BOARD ACCOUNTABILITY

Majority vote standard

Shareholder engagement program

 Annual Board and Committee selfevaluations

STOCK OWNERSHIP / COMPENSATION

- Stock ownership guidelines
- Prohibit hedging and pledging of company securities
- Clawback policy in place
- Mandatory holding requirement after vesting for certain equity awards

Board of Directors

EXPERIENCED LEADERS FROM A RANGE OF RELEVANT BACKGROUNDS



Arthur Katsaros* Former Group Vice President (Development and Technology), Air Products and Chemicals

■ 15+ years of senior management leadership experience with a global manufacturer, in charge of international business and operations, manufacturing, engineering, information technology and research and development



David Shaffer President and CEO, EnerSys

 Broad range of leadership, manufacturing and sales experience across various aspects of EnerSys's global business



Caroline Chan

Vice President and General Manager (Network Business Incubator Division), Intel Corporation

 Background and expertise in wireless technology, 5G infrastructure, market development and strategic planning



Hwan-Yoon Chung
Managing Director,
DCP Capital

 Financial expert with private equity and investing experience and environmental expertise



Steven Fludder CEO, LS Energy Solutions

 Expertise in smart energy storage and electrical grids, with significant experience in environmental-focused business initiatives



Howard Hoffen Chairman, CEO and Managing Director, Metalmark Capital

 Extensive investment and private equity expertise with experience in audit and financial reporting, risk management, executive compensation and strategic planning



Gen. Robert Magnus, USMC (Retired)
Retired Asst. Commandant,
United States Marine Corps

 Extensive financial management experience and responsibilities for peacetime and wartime programs and budgets for the U.S. Marine Corps



Paul Tufano
Former President and CEO,
Benchmark Electronics

 Financial expertise garnered from service as a former senior executive, including as CFO of several public manufacturing companies involving complex technologies

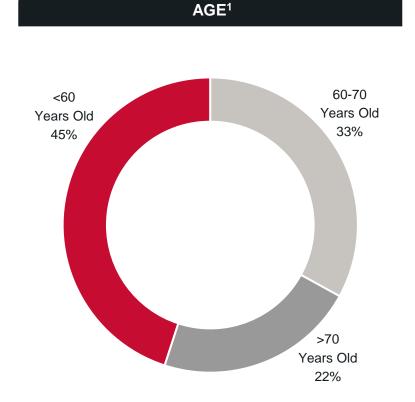


Ronald Vargo
Former EVP and CFO,
ICF International

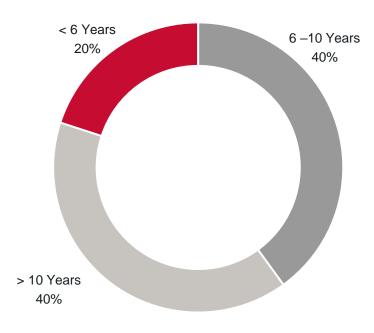
 Financial acumen and broad leadership experiences in technology and engineering in global markets

Board Commitment to Diversity

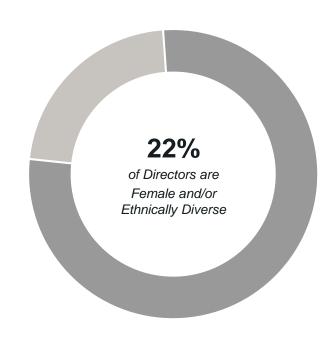
OUR BOARD PRIORITIZES AND VALUES DIVERSITY







GENDER / RACE / ETHNICITY¹



. Data sourced from 2022 Proxy Statement (filed June 23, 2022)

Board Evaluation and Refreshment

COMMITMENT TO REGULAR REFRESHMENT TO EVOLVE OUR BOARD

PROCESS OVERVIEW

- Robust Board evaluation and refreshment process in place
- Regularly evaluate mix of Board attributes, skills and experiences in the context of our strategy and evolving industry and business trends
- Focus on director candidates who possess a diversity of backgrounds, skills and professional experiences aligned with our strategy

KEY SELECTION CRITERIA

Nominating and Corporate Governance Committee seeks directors with the appropriate characteristics, skills and experiences to join our Board, including:

Integrity and character

Sound and independent judgment

Breadth of experience

Business acumen

Leadership skills

Scientific or technology expertise

Familiarity with issues affecting global businesses in diverse industries

Diversity of backgrounds and experiences

OUR PROCESS IN ACTION

Two Independent Directors Added Since 2020



Caroline Chan
Vice President and General Manager
(Network Business Incubator Division),
Intel Corporation



Steven Fludder CEO, LS Energy Solutions

Board Committees and Risk Oversight

OUR APPROACH TO COMMITTEE COMPOSITION AND RESPONSIBILITIES

BOARD ROLE IN RISK OVERSIGHT

- Full Board oversees various risks affecting the business directly and indirectly through its committees
- The Board regularly reviews information regarding our credit, liquidity, markets, legal, regulatory, compliance and operations, including technology and cyber security risk, as well as the strategic and financial considerations associated with each topic
- At least annually, the Board conducts a review of long-term strategic plans, and members of senior management report on top risks and the steps management has taken or will take to mitigate these risks

AUDIT COMMITTEE

 Receives regular reports from management's risk committee on any identified materials risks and reviews and discusses policies and procedures with respect to risk assessment and risk management









Vargo (Chair)

o Chung

g Fludder

er Tufa

COMPENSATION COMMITTEE

 Oversees human capital and compensation risks, including evaluating and assessing risks arising from compensation policies and practices and ensuring executive compensation is aligned with performance and does not encourage excessive risk taking









Tufano (Chair)

Chan G

Gen. Magnus

Vargo

NOMINATING AND CORPORATE GOVERNANCE COMMITTEE

Oversees risks related to our overall corporate governance, including Board and committee composition, Board size and structure, Board compensation, director independence, Board and management succession planning, corporate governance profile and ratings and ESG-related strategies, initiatives and policies



Magnus

(Chair)





Fludder



Hoffen

Executive Compensation Philosophy and Design

COMMITTED TO ALIGNING OUR COMPENSATION WITH STOCKHOLDER INTERESTS

INCENTIVES ALIGNED WITH BUSINESS GOALS Type of Pay Goals Metrics 60% 20% Operating Free Cash **Expense Control Earnings** Flow MANAGEMENT **Profitability INCENTIVE PLAN** Cash Generation and Preservation 20% (MIP) Non-Financial Continued Investment in New **Product Lines Transformational** Quantitative Goals¹

LONG-TERM INCENTIVES

Shareholder Value Creation

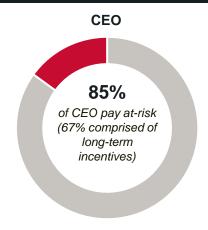
Premium-Priced Stock Options (vesting in annual increments over three years with a 10-year exercise term)

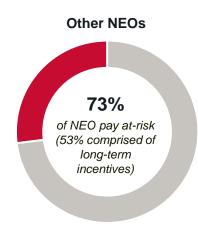
50%

50%

Time-Vested RSUs (vesting annually over four years)

FY 2022 TARGET COMPENSATION MIX





NFQT goals include milestones that align with the achievement of our 5-year strategic plan; the plan aligns with our focus on expense control, profitability, cash
generation and preservation, and continued investment in our new product lines

Compelling EnerSys Investment Case

BUILDING BLOCKS FOR CONTINUED SUCCESS

- 1 Provider of highly differentiated energy solutions
 - 2 Full suite of technologies for a diverse set of end markets
 - 3 Strategically aligned to large and growing markets fueled by industry megatrends
 - 4 Healthy balance sheet with ample flexibility to invest in the business
 - 5 Positioned for accelerated earnings growth when market conditions normalize
- Experienced, diverse board and strong leadership team with a range of skill sets to drive value



Appendix

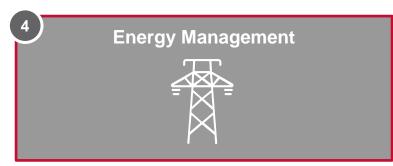
Our Sustainability Priorities

WE HAVE CONDUCTED A MATERIALITY ASSESSMENT TO CONFIRM NINE KEY TOPICS THAT CURRENTLY CONSTITUTE THE HIGHEST SUSTAINABILITY PRIORITIES FOR OUR BUSINESS



















2021 Sustainability Goals

GOALS / TARGETS INFORMED BY MATERIALITY ASSESSMENT

Energy Intensity



 Reduce energy intensity per kWh of storage produced by 25% by 2030

Water Intensity



 Reduce water intensity per kWh of storage produced by 25% by 2030

Female Representation



 Improve female representation at the leadership level to 20% in 2025

Multicultural Talent



 Improve representation of multicultural talent in U.S. leadership to 25% by 2025

Leading Employer



 Become recognized by up to 3 global indexes as a leading employer by 2025

COMMITTED TO SETTING ADDITIONAL GOALS IN 2022

Climate



 We are working to establish a robust, ambitious and measurable climate goal aligned with key customer, investor and other stakeholder expectations in 2022

Waste



 We are working to establish a robust, ambitious and measurable waste goal aligned with key customer, investor and other stakeholder expectations in 2022

Products



 We are working to establish a robust, ambitious and measurable goal around our products' sustainability in 2022

Business Segment Overview

FISCAL YEAR 2022

	Net Sales (\$ millions)	Adj. Op Margin	Segment Overview
Energy Systems	\$1,537 +11% y/y	3.1% -360 bps y/y	 \$740M record backlog Pricing actions gained traction in Q4'22 Infrastructure spending / network upgrades fueling growth Fast Charge and Storage on track, end FY'23
Motive Power	\$1,361 +17% y/y	12.5% +20 bps y/y	 Continued penetration of proprietary NexSys TPPL and Lilon maintenance-free products Demand driven by recovery, electrification and automation Ongoing price increases offsetting persisting inflation Continued progress on transformation initiatives
Specialty	\$459 +6% y/y	9.9% -120 bps y/y	 Significant revenue and share growth opportunities remain in Transportation Strong momentum in Aerospace and Defense Labor and supply shortages pressuring margins

Note: See appendix for non-GAAP reconciliation

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Foundation for a Strong Financial Future

FY'23 Guidance		
Q1'23 Adj EPS	\$1.10 - \$1.20	
FY'23 Capex	~\$100M	

Strat Plan:

- Priorities on track and trending to plan
- Supply chain conditions volatile
 timing uncertain
- Will update model as macro environment stabilizes

Strat Plan Pillars	~ Value	Strat Plan Priorities	FY'22 Tracking
Revenue >6% CAGR	\$100M AOE	Markets: ES 5G MP Maint Free Trans MS Gain	 ✓ 8% CAGR FY'26 vs FY'20 • Megatrends further fueling markets • Higher cost pass-through pricing; COVID pushed out volumes 1 year
		Capacity: • Grow TPPL	 ✓ NSB Acq ✓ \$1.2B TPPL capacity exit FY'22; +\$200M pa planned capacity increases
Higher Value Products	\$200M AOE	Higher margin TPPL, lithium, & systems technologies	 ✓ NPIs on track + DC Fast Charge & Storage (not in prior strat plan) - Redesign distractions; supply chain headwinds
EOS	\$100M AOE	Lean & footprint rationalization	 ✓ EOS processes operational at all production sites with ~\$30M / pa savings Savings overshadowed by labor, inflation, and supply chain headwinds ✓ Hagen closure on time and under budget
OpEx	\$75M AOE	\$75M AOE	✓ Op Ex growing slower than volume
Cap Alloc	+ EPS	10M+ buy backs	✓ Consistent dividend & opportunistic buy backs
Supply chain conditions	FY'22 (\$50M) price recapture lag	Initial Assumptions:	 ? Unprecedented inflation ? Tariffs ? COVID recession; looming economic recession ? Ongoing COVID absenteeism & shutdowns ? Russia / Ukraine war ? APAC geopolitical tensions

Note: See appendix for non-GAAP reconciliation

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Q4'22 & FY'22 Results

(\$ millions, except EPS)	Q4'22	FY'22
Revenue (Y / Y Growth)	\$907 +11.5%	\$3,357 +12.7%
Adj. Operating Earnings & % Margin	\$67 <i>7.4%</i>	\$264 7.9%
Adj. EBITDA & % Margin	\$88 9.7%	\$340 10.1%
Adj. Diluted EPS	\$1.20	\$4.47

Key Takeaways

- \$907M record quarterly net sales +11.5% y/y
- Backlog grew to \$1.3B on robust market demand across all business segments
- Q4'22 price outpaced cost, driving sequential earnings improvement despite new macro headwinds
- Earnings declined y/y due to price recapture lag for increased costs and supply chain mix drag
- Returned \$186M to shareholders through share buybacks and dividends in FY'22
- Launched first comprehensive sustainability report in April 2022

Note: See appendix for non-GAAP reconciliation

June 2022

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Record Backlog Drives Long-Term Growth

ORDER GROWTH & MACRO CONDITIONS DRIVING RECORD BACKLOG



- Continued backlog growth driven by strong demand across end markets
- ~50% of FY'22 backlog increase from program wins and organic volume, while the remaining 50% is comprised of price, advance orders, and delayed shipments due to supply chain

Adj EPS Bridge

Q4'22 SEQUENTIAL AND FULL YEAR



Note: See appendix for non-GAAP reconciliation

June 2022

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		Quarter ended				
	(in mill	(in millions, except share and per share amounts))	
	Marc	March 31, 2022 March 3		March 31, 2021	h 31, 2021	
Net Earnings reconciliation						
As reported Net Earnings	\$	28.1		\$ 33	3.8	
Non-GAAP adjustments:						
Inventory adjustment relating to exit activities		1.6	(1)		_	
Restructuring and other exit charges		5.6	(1)	20	0.7 (1)	
Impairment of indefinite-lived intangibles		1,2	(2)		_	
Loss on assets held for sale		3.0	(3)		_	
Amortization of identified intangible assets from recent acquisitions		6.3	(4)	6	5.0 (4)	
Other		4.6	(6)		_	
Purchase accounting related tax		_		2	2.2	
Income tax effect of above non-GAAP adjustments		(0.3)		(6	5.2)	
Non-GAAP adjusted Net Earnings	\$	50.1		\$ 56	5.5	
Outstanding shares used in per share calculations						
Basic		41,243,629		42,686,4	13	
Diluted		41,843,270		43,587,6	98	
Non-GAAP adjusted Net Earnings per share:						
Basic	\$	1.21		\$ 1.3	33	
Diluted	\$	1.20		\$ 1.	30	
Reported Net Earnings (Loss) per share:						
Basic	\$	0.68		\$ 0.	79	
Diluted	S	0.67		\$ 0.	78	
Dividends per common share	s	0.175		\$ 0.1	75	

The following table provides the line of business allocation of the non-GAAP adjustments shown in the reconciliation above:

	Quarte	Quarter ended		
	(S mil	llions)		
	March 31, 2022	March 31, 2021		
	Pre-tax	Pre-tax		
(1) Inventory adjustment relating to exit activities - Energy Systems	0.2	_		
(1) Inventory adjustment relating to exit activities - Motive	1.4	_		
(1) Restructuring and other exit charges - Energy Systems	1.4	0.5		
(1) Restructuring and other exit charges - Motive Power	4.2	20.0		
(1) Restructuring and other exit charges - Specialty	_	0.2		
(2) Impairment of indefinite-lived intangibles - Energy Systems	0.5	_		
(2) Impairment of indefinite-lived intangibles - Motive	0.7	_		
(3) Loss on assets held for sale - Motive	3.0	_		
(4) Amortization of identified intangible assets from recent acquisitions - Energy Systems	5.8	5.5		
(4) Amortization of identified intangible assets from recent acquisitions - Specialty	0.5	0.5		
(6) Other - Energy Systems	3.3	_		
(6) Other - Motive	1.0	_		
(6) Other - Specialty	0.3	_		
Total Non-GAAP adjustments	\$ 22.3	\$ 26.7		

	Twelve me	Twelve months ended (in millions, except share and per share amounts)		
	(in millions, except shar			
	March 31, 2022	March 31, 2021		
Net Earnings reconciliation				
As reported Net Earnings	\$ 143.9	\$ 143.3		
Non-GAAP adjustments:				
Inventory adjustment relating to exit activities	2.6	(1)		
Restructuring and other exit charges	18.8	(1) 40.4		
Impairment of indefinite-lived intangibles	1.2	(2)		
Loss on assets held for sale	3.0	(3)		
Amortization of identified intangible assets from recent acquisitions	25.4	(4) 25.3		
Acquisition activity expense	_	0.3		
Other	6.4	(6) 1.8		
Purchase accounting related tax	_	2.2		
Income tax effect of above non-GAAP adjustments	(10.3)	(17.3)		
Swiss Tax Reform	s —	\$ (1.9)		
Non-GAAP adjusted Net Earnings	\$ 191.0	\$ 194.1		
Outstanding shares used in per share calculations				
Basic	42,106,337	42,548,449		
Diluted	42,783,373	43,224,403		
Non-GAAP adjusted Net Earnings per share:				
Basic	\$ 4.54	\$ 4.56		
Diluted	\$ 4.47	\$ 4.49		
Reported Net Earnings (Loss) per share:				
Basic	\$ 3.42	\$ 3.37		
Diluted	\$ 3.36	\$ 3.32		
Dividends per common share	\$ 0.70	\$ 0.70		

The following table provides the line of business allocation of the non-GAAP adjustments shown in the reconciliation above:

	Twelve mo	nths ended		
	(S mil	(\$ millions)		
	March 31, 2022	March 31, 2021		
	Pre-tax	Pre-tax		
(1) Inventory adjustment relating to exit activities - Energy Systems	0.2	_		
(1) Inventory adjustment relating to exit activities - Motive Power	2.4	_		
(1) Restructuring and other exit charges - Energy Systems	2.8	3.1		
(1) Restructuring and other exit charges - Motive Power	17.1	36.9		
(1) Restructuring and other exit charges - Specialty	(1.1)	0.4		
(2) Impairment of indefinite-lived intangibles - Energy Systems	0.5	_		
(2) Impairment of indefinite-lived intangibles - Motive	0.7	_		
3) Loss on assets held for sale - Motive	3.0	_		
4) Amortization of identified intangible assets from recent acquisitions - Energy Systems	23.6	23.5		
(4) Amortization of identified intangible assets from recent acquisitions - Specialty	1.8	1.8		
5) Acquisition activity expense - Energy Systems	_	0.2		
(5) Acquisition activity expense - Specialty	_	0.1		
(6) Other - Energy Systems	5.1	1.5		
6) Other - Motive	1.0	0.3		
(6) Other - Specialty	0.3	_		
Total Non-GAAP adjustments	\$ 57.4	\$ 67.8		

Quarter ended

(in millions, except share and per share amounts)

January 2, 2022

	Janua	ary 2, 2022
Net Earnings reconciliation		
As reported Net Earnings	\$	36.3
Non-GAAP adjustments:		
Restructuring and other exit charges		2.5 (1)
Amortization of identified intangible assets from recent acquisitions		6.3 (2)
Other		0.4 (3)
Income tax effect of above non-GAAP adjustments		(2.5)
Non-GAAP adjusted Net Earnings	\$	43.0
Outstanding shares used in per share calculations		
Basic		41,905,815
Diluted		42,497,045
Non-GAAP adjusted Net Earnings per share:		
Basic	\$	1.03
Diluted	\$	1.01
Reported Net Earnings (Loss) per share:		
Basic	\$	0.87
Diluted	\$	0.85
Dividends per common share	\$	0.175

The following table provides the line of business allocation of the non-GAAP adjustments shown in the reconciliation above

	F	re-tax
(1) Restructuring and other exit charges - Energy Systems		0.7
(1) Restructuring and other exit charges - Motive Power		1.7
(1) Restructuring and other exit charges - Specialty		0.1
(2) Amortization of identified intangible assets from recent acquisitions - Energy Systems		5.9
(2) Amortization of identified intangible assets from recent acquisitions - Specialty		0.4
(3) Other - Energy Systems		0.4
(3) Other - Motive Power		_
Total Non-GAAP adjustments	\$	9.2

Quarter ended (\$ millions)

		_	
		Sal	
IV	et	34	125

Operating Earnings

Restructuring and other exit charges

Amortization of identified intangible assets from recent acquisitions

Other

Adjusted Operating Earnings

	January 2, 2022												
Energy Systems		Motive Power			Specialty		Total						
\$	385.2	\$	339.5	\$	119.3	\$	844.0						
\$	2.8	\$	37.3	\$	11.0	\$	51.1						
	0.7		1.7		0.1		2.5						
	5.9		_		0.4		6.3						
	0.4		_		_		0.4						
\$	9.8	\$	39.0	\$	11.5	\$	60.3						

Reconciliations of GAAP to Non-GAAP Financial Measures (Unaudited)

The table below presents a reconciliation of Net Earnings to EBITDA and Adjusted EBITDA:

		Quarte	r ended	Twelve months ended				
	March	31, 2022	March 31, 2021	Mar	rch 31, 2022	Marc	h 31, 2021	
Net Earnings	\$	28.1	\$ 33.8	\$	143.9	\$	143.3	
Depreciation		15.3	15.8		62.6		60.9	
Amortization		8.2	8.1		33.2		33.4	
Interest		9.4	9.1		37.8		38.5	
Income Taxes		10.8	9.4		30.0		26.8	
EBITDA		71.8	76.2		307.5		302.9	
Non-GAAP adjustments		16.0	20.7		32.0		42.5	
Adjusted EBITDA	\$	87.8	\$ 96.9	\$	339.5	\$	345.4	

The following table provides the non-GAAP adjustments shown in the reconciliation above:

	Quarte	r endec	Twelve months ended				
March 31, 2022		March	31, 2021	Marc	h 31, 2022	Marc	h 31, 2021
\$	1.6	\$	0.0	\$	2.6	\$	_
	5.6		20.7		18.8		40.4
	1.2		_		1.2		_
	3.0		_		3.0		_
	_		_		_		0.3
	4.6		_		6.4		1.8
\$	16.0	\$	20.7	\$	32.0	\$	42.5
	Marc	March 31, 2022 \$ 1.6 5.6 1.2 3.0 — 4.6	March 31, 2022 March \$ 1.6 \$ 5.6 1.2 3.0 — 4.6	\$ 1.6 \$ 0.0 5.6 20.7 1.2 — 3.0 — 4.6 —	March 31, 2022 March 31, 2021 March 31, 2021 March 31, 2021 \$ 1.6 \$ 0.0 \$ 5.6 20.7 1.2 — 3.0 — — — 4.6 —	March 31, 2022 March 31, 2021 March 31, 2022 \$ 1.6 \$ 0.0 \$ 2.6 5.6 20.7 18.8 1.2 — 1.2 3.0 — 3.0 — — 6.4	March 31, 2022 March 31, 2021 March 31, 2022 March 3

Adj EBITDA

\$ Millions	Q4'21		Q1'22		Q2'22		Q3'22		Q4'22		F	FY'21	F	Y'22
Net Sales	\$ 813.5		\$ 814.9		\$ 791.4		\$ 844.0		\$ 907.0		\$2,977.9		\$3,357.3	
			•											
\$ Millions	Q4'	'21	Q1'22		Q2'22		Q3'22		C	4'22	FY'21		F	Y'22
Net Earnings	\$	33.8	\$	43.9	\$	35.6	\$	36.3	\$	28.1	\$	143.3	\$	143.9
Depreciation	15	8.8	16	6.0	•	15.6	1	15.7		15.3		60.9		62.6
Amortization	8.	1	8	3.4		8.3		8.3		8.2		33.4		33.2
Interest	9.1		9).1	9.6		9.7		9.4		38.5		37.8	
Income Taxes	9.4		8	8.4 4.3		6.5		10.8		26.8		30.0		
EBITDA	\$	76.2	\$	85.8	\$	73.4	\$	76.5	\$	71.8	\$	302.9	\$	307.5
Non-GAAP Adjustments														
Inventory adjustment relating to exit activities		-		-		1.0		-		1.6		-		2.6
Restructuring and other exit charges	:	20.7		7.8		2.9		2.5		5.6		40.4		18.8
Impairment of indefinite-lived intangibles		-		-		-		-		1.2		-		1.2
Loss on assets held for sale		-		-		-		-		3.0		-		3.0
Acquisition activity expense		-		-		-		-		-		0.3		-
Other		-		-		1.4		0.4		4.6		1.8		6.4
Adjusted EBITDA	\$	96.9	\$	93.6	\$	78.7	\$	79.4	\$	87.8	\$	345.4	\$	339.5
	11.	9%	11.	.5%	S	9.9%	ξ	9.4%	(9.7%	1	11.6%	1	0.1%







Thank you.

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