



ESAB CORPORATION

Investor Day '23

Shaping the world we imagine.™

Forward-Looking Statements & Non-GAAP Disclaimer

DISCLAIMER

This document has been prepared by ESAB Corporation, a Delaware corporation (the "Company" or "ESAB"), solely for informational purposes. References herein to the terms "ESAB" and the "Company" when used in the historical context prior to April 4, 2022, refer to the carve-out financials derived from Colfax Corporation's ("Colfax") accounting records before giving effect to the separation of Colfax's fabrication technology business into an independent publicly traded company on April 4, 2022 (the "Separation"). References to the terms "ESAB" and the "Company" when used in the future tense or the historical context after April 4, 2022, refer to ESAB Corporation and its consolidated subsidiaries after the Separation.

Forward-Looking Statements

This presentation includes forward-looking statements, including forward-looking statements within the meaning of the U.S. Private Securities Litigation Reform Act of 1995. Such forward-looking statements include, but are not limited to, statements concerning the Company's plans, goals, objectives, outlook, expectations, and intentions, including with respect to the anticipated benefits of the Separation and other statements that are not historical or current fact. Forward-looking statements are based on the Company's current expectations and involve risks and uncertainties that could cause actual results to differ materially from those expressed or implied in such forward-looking statements, including general risks and uncertainties such as market conditions, economic conditions, geopolitical events, changes in laws, regulations or accounting rules, fluctuations in interest rates, terrorism, wars or conflicts, major health concerns, natural disasters or other disruptions of expected business conditions. Factors that could cause the Company's results to differ materially from current expectations include, but are not limited to, risks related to the Separation and the Company's ability to operate as a stand-alone public company; the Company's ability to achieve the intended benefits of the Separation; the war in Ukraine and escalating geopolitical tensions as a result of Russia's invasion of Ukraine and related impact on energy supplies and prices; macroeconomic conditions; supply chain disruptions; the impact of COVID-19, the impact on creditworthiness and financial viability of customers; other impacts on the Company's business and ability to execute business continuity plans; and the other factors detailed in the Company's Annual Report on Form 10-K and subsequent quarterly reports on Form 10-Q, as filed with the U.S. Securities and Exchange Commission. In addition, these statements are based on assumptions that are subject to change. This document speaks only as of the date hereof. The Company disclaims any duty to update the information herein.

Non-GAAP Financial Measures

This document includes a presentation of adjusted EBITDA, adjusted EBITDA margin, organic sales growth, and adjusted free cash flow and other financial measures that are not calculated in accordance with generally accepted accounting principles in the United States ("GAAP"), which ESAB uses to measure the performance of its business. The non-GAAP financial measures provided herein are adjusted for certain items as presented in the Appendix and should be considered in addition to, and not as a replacement for or superior to, the comparable GAAP measures, and may not be comparable to similarly titled measures reported by other companies. ESAB presents some of these non-GAAP financial measures including and excluding Russia due to economic and political volatility caused by the Russia and Ukraine conflict, which results in enhanced investor interest in this information. Core non-GAAP financial measures excludes Russia. Management believes that these non-GAAP financial measures provide useful information to investors by offering additional ways of viewing ESAB's results, and represent the following:

- Organic sales growth (presented without Russia or "Core") excludes the impact of acquisitions and foreign exchange rate fluctuations;
- Adjusted EBITA represents net income excluding the effect of restructuring and other related charges, acquisition-related amortization and other non-cash charges, separation costs, pension settlement gains, income tax expense, and interest expense (income) and other, net;
- Adjusted EBITDA (presented without Russia or "Core") represents Adjusted EBITA excluding the effect of depreciation and other amortization;
- EBITA and adjusted EBITDA margins are subject to the same adjustments as adjusted EBITA and adjusted EBITDA, respectively;
- Adjusted net income from continuing operations represents net income from continuing operations attributable to ESAB Corporation excluding restructuring and other related charges, acquisition-related amortization and other non-cash charges, pension settlement gains and separation costs. Adjusted net income includes the tax effect of non-GAAP adjusting items at applicable tax rates;
- Adjusted net income per share from continuing operations is a calculation of adjusted net income from continuing operations over the weighted-average diluted shares outstanding;
- Adjusted free cash flow represents cash flows from operating activities excluding cash outflows related to the ESAB's separation from Colfax and discontinued operations, less purchases of property, plant and equipment net of proceeds from sale of certain properties.
- Cash conversion represents Adjusted free cash flow divided by Adjusted net income from continuing operations.

Management also believes that presenting these measures allows investors to view its performance using the same measures that ESAB uses in evaluating our financial and business performance and trends. See the Appendix to this presentation for a reconciliation of these non-GAAP measures to their closest equivalent GAAP measures. Refer to information about the non-GAAP measures contained in this presentation. Additional information regarding non-GAAP measures can be found in our most recent Form 10-Q and our Form 8-K furnished as of the date of this presentation with the SEC, which are available at www.ESABcorporation.com.



ESAB CORPORATION

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CREATING A

Focused Premier Industrial Compound

SHYAM P. KAMBEYANDA, PRESIDENT AND CEO



AGENDA

Creating a Focused Premier Industrial Compounder

Shyam P. Kambeyanda, President and CEO

Accelerating Fabtech Growth and Margins

Olivier Biebuyck, President Fabrication Technology

Building a Global Gas Control Equipment Leader

Piyush Sheth, VP & General Manager Gas Control

Delivering Shareholder Value

Kevin Johnson, CFO

ESAB 2023E snapshot



Founded

1904



Countries active

150



Employees

9,000



Sales¹

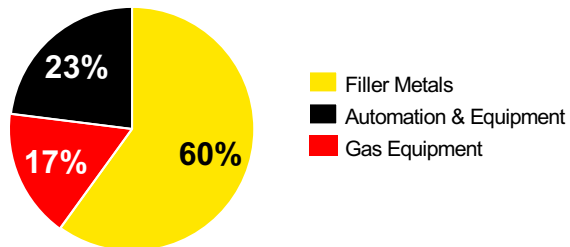
\$2.6B



aEBITDA Margin¹

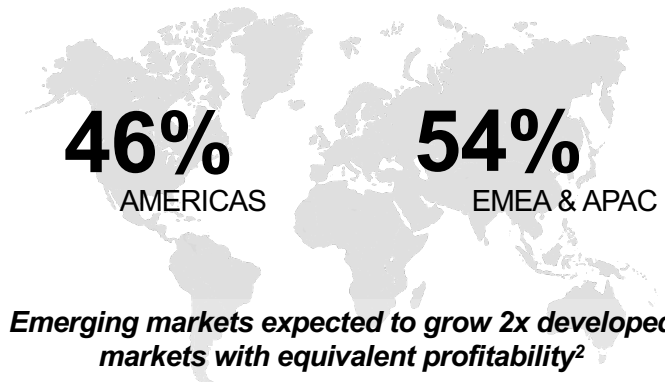
18%

FOCUSED ENTERPRISE



Three related product groups

GLOBAL LEADER



ID '23

Focused businesses with global reach and scale

¹ "Core" at mid-point of 2023 guidance;
² Source: IMF World Economic Outlook, Oct 2021

Delivering on our financial commitments

	2022A	Above Guide	Original '23 Guide	Guidance as of 3Q	Mid vs. Mid
Sales ¹	\$2.43B	✓	\$2.48B–2.53B	\$2.59B–\$2.61B	4% ▲
aEBITDA ¹	\$408M	✓	\$420–440M	\$465–475M	9% ▲
aEPS ¹	\$4.12	✓	\$3.80–4.00	\$4.30–\$4.40	12% ▲
aFCF	\$219M	✓	>\$215M	>\$240M	12% ▲



ESAB 1.0

2017 – 2023

ID '23

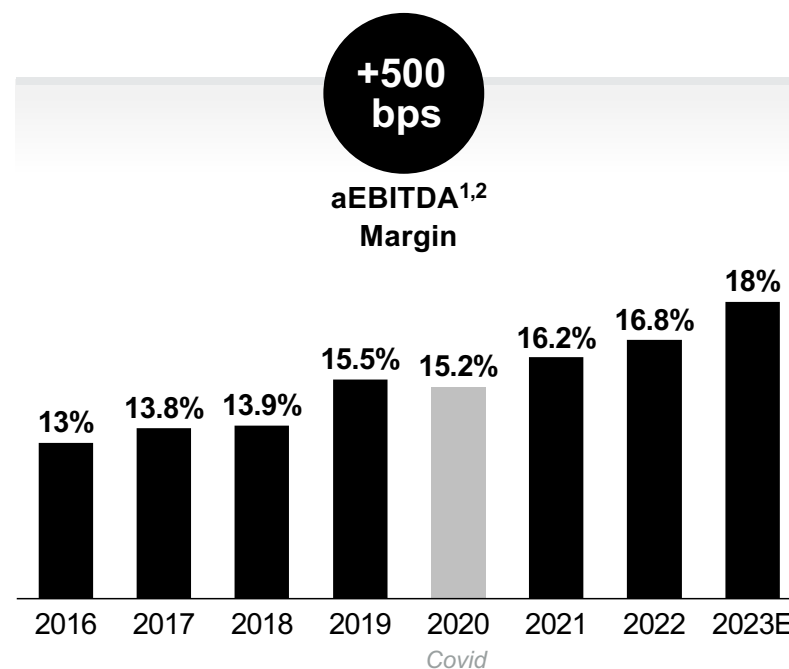
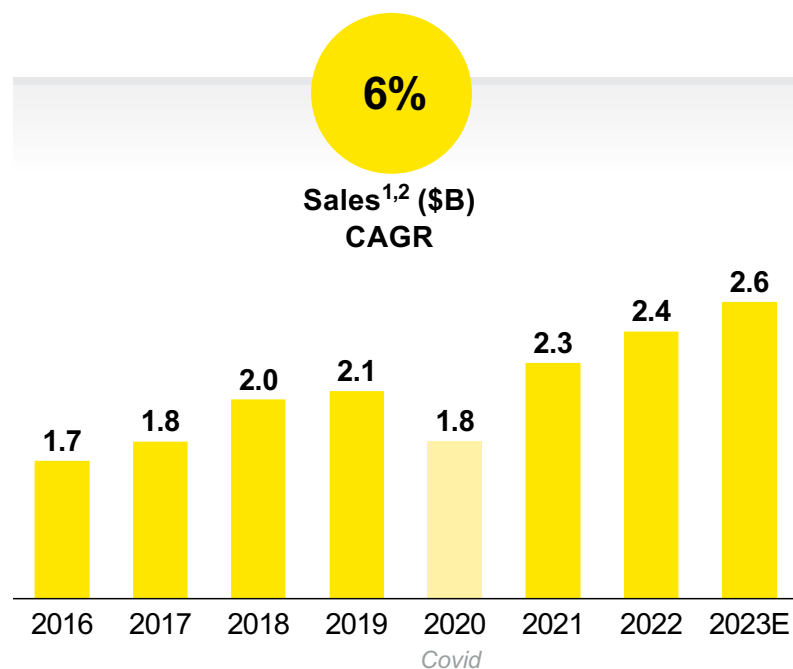
Shaping the world we imagine.™



Different business at the end of ESAB 1.0

	2016 ¹		2023E ²
 Sales Growth	-10%	➤	7%
 aEBITDA Margin	13%	➤	18%
 Acquisitions	0	➤	11 ³
 Working Capital Turns	4.3x	➤	5.5x

Strong execution on financial commitments



Capabilities built in ESAB 1.0

2016

Losing market share



Limited & aging equipment line



Beginning innings of rationalizing manufacturing footprint



Limited capital for M&A



Good global team

**2023E**

Gaining market share



New and complete line of Light and Heavy Industrial Equipment



Middle innings of rationalizing manufacturing footprint



Significant capital for M&A



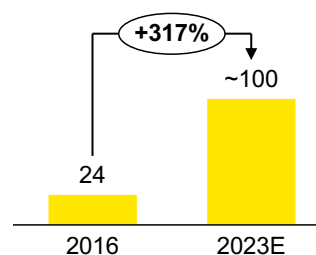
Strengthened, retained, and upgraded key talent

Implemented EBX to drive breakthrough performance

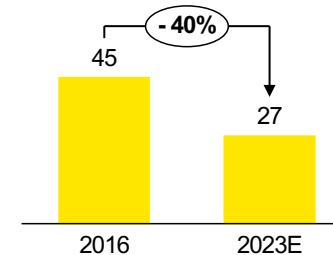
EBX — OUR VALUES, PROCESSES, AND TOOLS



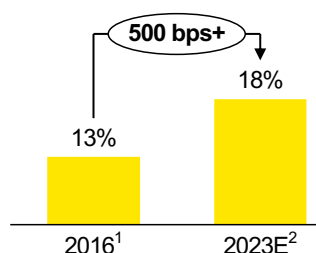
New Products



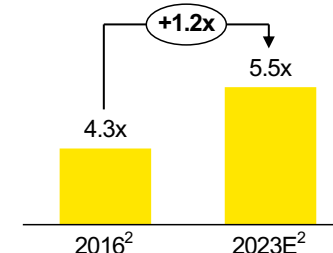
Manufacturing Footprint



aEBITDA %



Working Capital Turns



Shifted portfolio towards favorable mix

Global infrastructure investments



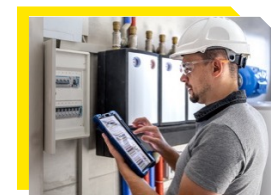
Regulatory & safety requirements



Productivity & connectivity



Labor shortage



FILLER METALS



AUTOMATION & EQUIPMENT



GAS EQUIPMENT



ID '23

Strong secular trends supporting ESAB's growth



ESAB 2.0

2024 – 2028

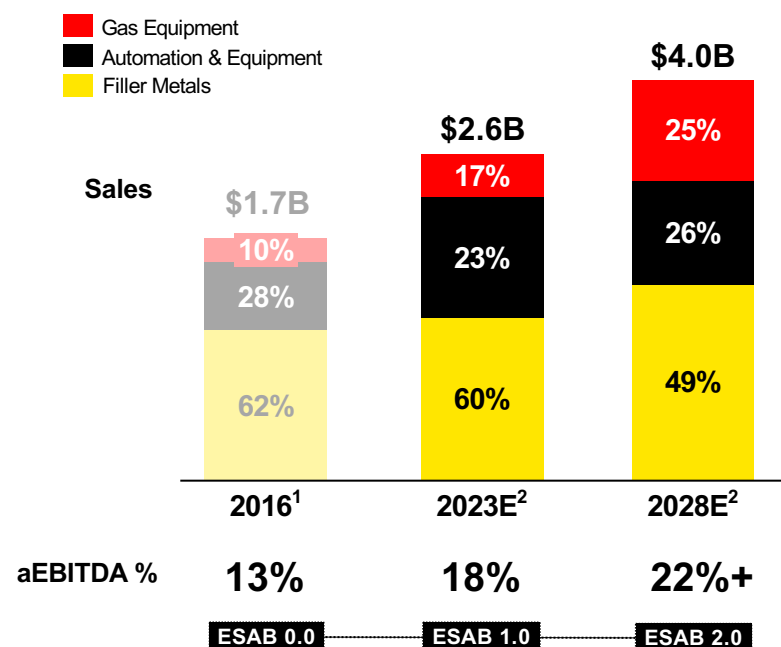
ID '23

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ESAB 2.0, 2024–2028

Creating a focused premier industrial compounder

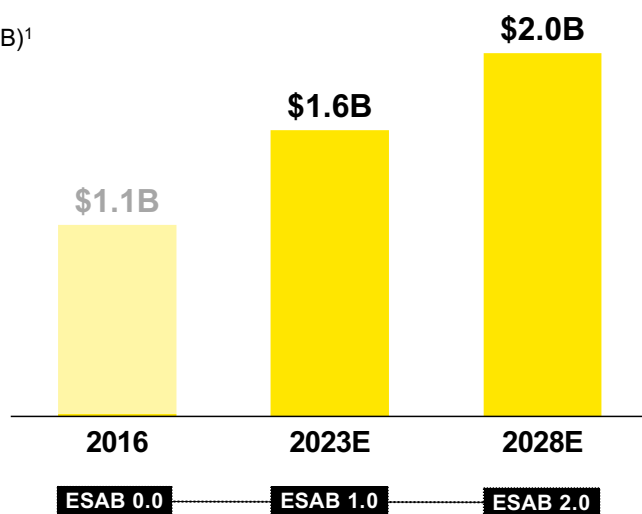


CAPABILITIES WE'VE BUILT ALLOW US TO:

-  Accelerate share gain
-  Increase differentiated automation solutions
-  Complete manufacturing footprint optimization
-  Continue to add technology to drive competitive advantage
-  >\$2B of FCF generated for value creating sales

FABTECH FILLER METALS

Proprietary formulations drive growth

Sales (\$B)¹Organic Sales Growth: **LSD**Gross Margin: **35%+**\$13B+ Market²**ESAB 1.0**

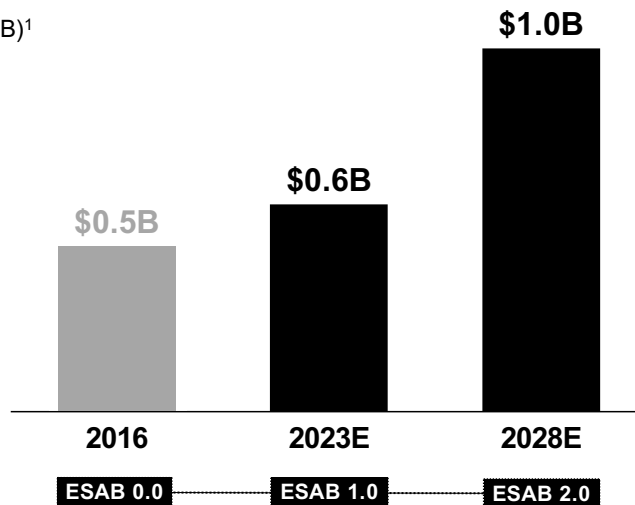
- Strong brands and global reach
- Proprietary filler metal formulations
- Improved product mix

ESAB 2.0

- Expansion into higher margin critical applications
- EBX continues to improve manufacturing footprint
- AI driving:
 - Higher margins
 - More free cash flow
- ~\$100M of value-creating M&A sales

FABTECH AUTOMATION & EQUIPMENT

Focused on growth, margins and less cyclical

Sales (\$B)¹Organic Sales Growth: **MSD–HSD**Gross Margin: **40%+**\$12B+ Market²**ESAB 1.0**

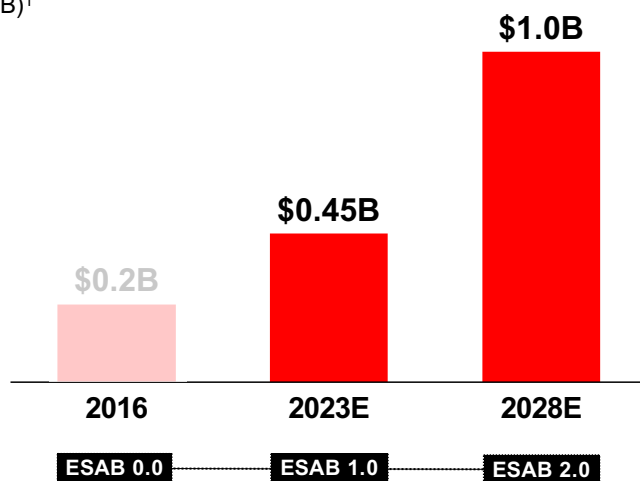
- “Leap frogged” equipment line & digital solutions
- Introduced market-leading cobot solution
- Developed adaptive automation solution
- Focused on less capital-intensive automation

ESAB 2.0

- Market share gain with Next-Gen equipment
- Cobots expanding automation TAM
- Will embed AI to improve the business
- ~\$200M of value-creating M&A sales

GAS EQUIPMENT

Leveraging existing business drives specialty & medical expansion

Sales (\$B)¹Organic Sales Growth: **MSD**Gross Margin: **40%+**\$5B+ Market²**ESAB 1.0**

- Completed GCE acquisition
- Increased R&D investment and NPI
- M&A reshaping medical gas equipment portfolio

ESAB 2.0

- Grow medical and spec gas equipment businesses
- Geographic expansion of existing products
- EBX driving growth, margins and cash flow
- ~\$400M of accretive M&A sales in highly fragmented global market

Track record of M&A execution since 2017

STRATEGIC CRITERIA

	Digital Solutions	Automation Solutions	Specialty Alloys	TAM Expansion
 ewvac			✓	✓
 EXATON			✓	✓
 AMI	✓	✓	✓	✓
 HKS	✓	✓		
 TB		✓		
 weldnote	✓	✓		
 OCTOPUS	✓	✓		✓
 GCE Gas Control Equipment	✓			✓

FINANCIAL FRAMEWORK

Strategic
Criteria



- Strong secular tailwinds
- Limited cyclicality

+

Financial
Criteria



- MSD+ growth; 40%+ GM
- High synergy potential

=

Value
Creation



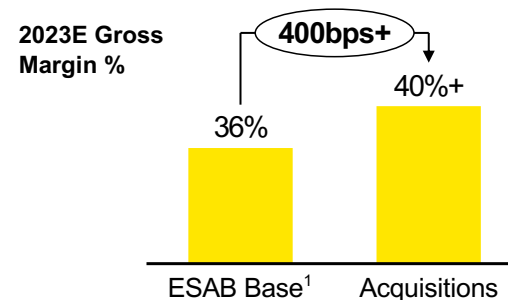
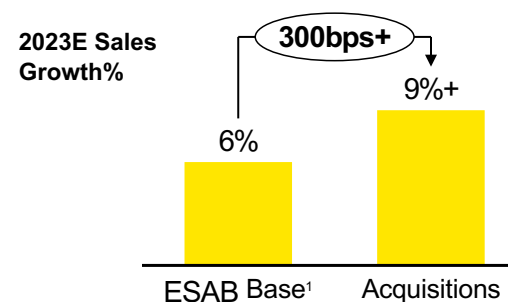
- Disciplined valuation
- ROIC > 10% over 3-5 yrs

Recent M&A activity driving growth & reducing cyclicalty

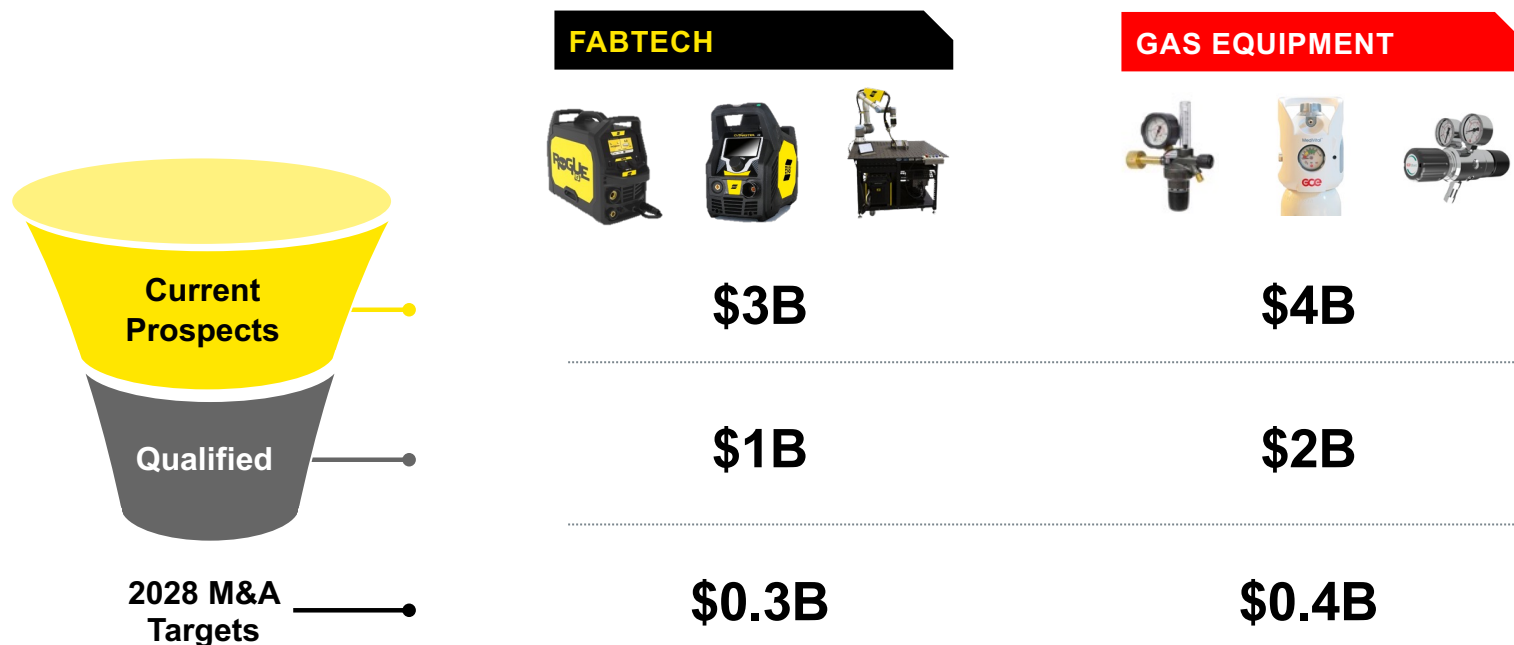
STRATEGIC CRITERIA

		Less Cyclicalty	Higher Margin	Automation Solution	TAM Expansion
Swift-Cut	A&E	✓	✓	✓	✓
Ohio	Gas Equipment	✓	✓		✓
Therapy Equipment Ltd	Gas Equipment	✓	✓		✓

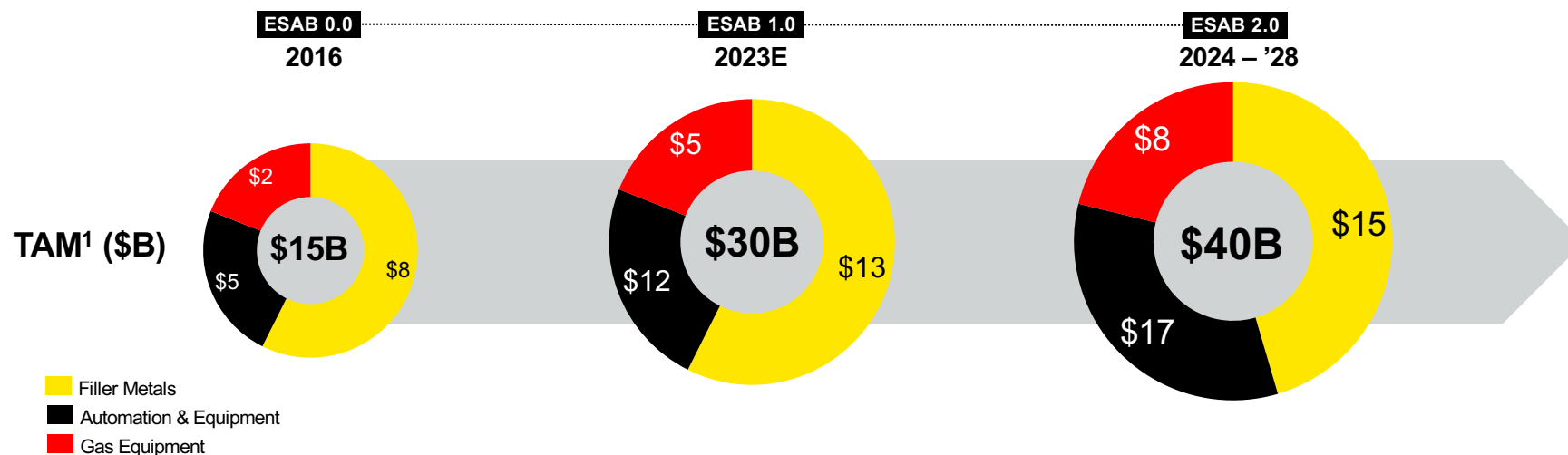
RECENT M&A PERFORMANCE VS. ESAB BASE



Funnel for future M&A growing & driving acquisition opportunities



Expanding ESAB's total addressable markets



HOW WE ARE EXPANDING THE TAM



Innovative products and solutions



Geographic expansion of existing product lines



Bolt-on acquisitions

Purposeful leadership



Shyam P. Kambeyanda

President &
Chief Executive Officer
28 Years Experience
Eaton | ESAB



Kevin Johnson

Chief Financial Officer
22 Years Experience
Howden | ESAB



Michele Campion

Chief Human
Resources Officer
25 Years Experience
Under Armour | BP | ESAB



Olivier Biebuyck

President
Fabrication Trechnology
28 Years Experience
McKinsey | Honeywell | ESAB



Piyush Sheth

VP & General Manager
Gas Control
25 Years Experience
Philips | Honeywell | ESAB



Curtis Jewell

General Counsel &
Corp Secretary
17 Years Experience
Hogan Lovells | ESAB



Tilea Coleman

VP Corporate Communication
20 Years Experience
ESPN | Under Armour | ESAB



Vusa Mlingo

Chief Strategy & Corp
Development Officer
25 Years Experience
Ingersoll Rand | SPX FLOW | ESAB



Eleanor Lukens

President, Americas
32 Years Experience
Teleflex | AMETEK | ESAB



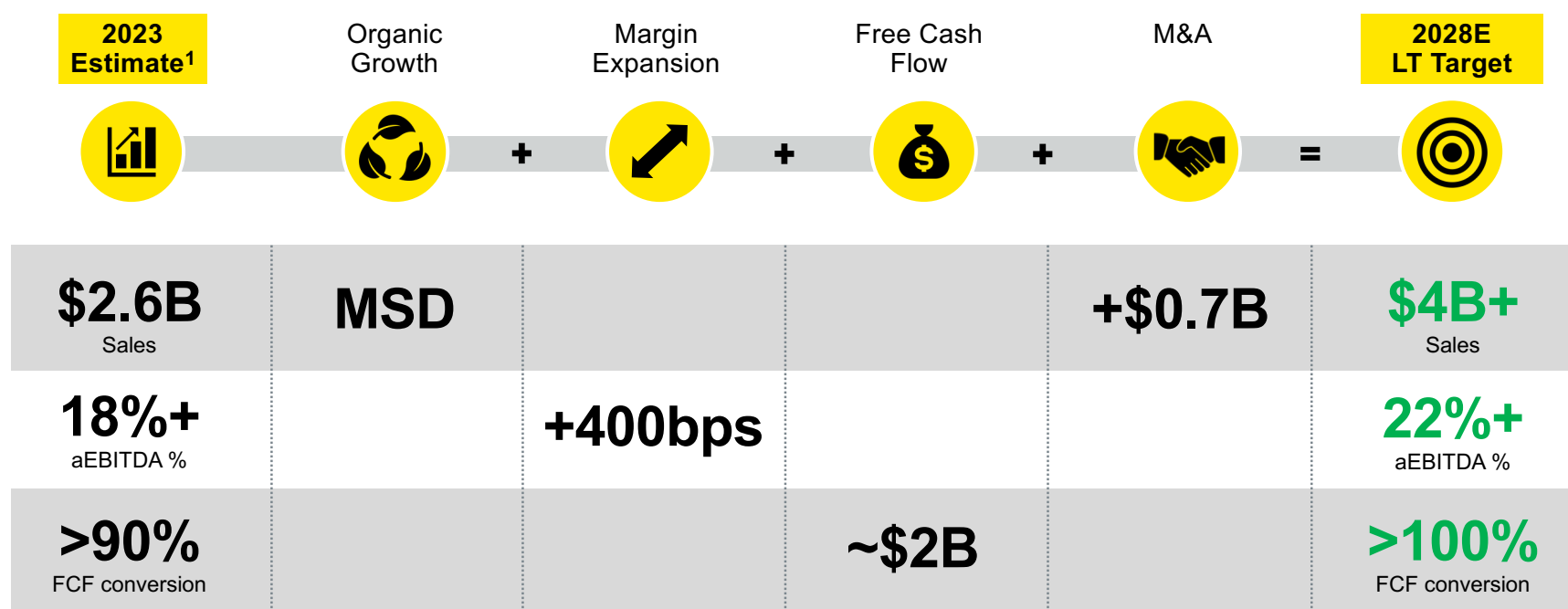
Magalie Darfeuil

VP Sourcing &
Supply Chain
28 Years Experience
GE | Honeywell | ESAB

Shaping a better world

Today	 Protecting Our Environment 30% reduction in GHG by 2030	 Health & Safety Responsibility 0.49 TRIR in 2022 0.38 TRIR in 2023E	 Support Diverse & Inclusive Teams 67% of leadership team diverse	 Eco-Friendly Products Ecodesign for sustainable products	 Community Investment Supporting charitable causes & communities
	Future 50% reduction in GHG by 2035	Future <0.20 TRIR	Future Continuing to improve diversity	Future Net-zero steel 100% recyclable packaging	Future Growing community involvement

Running the ESAB playbook: Creating a compounder



 **ESAB** CORPORATION
The background of the slide is a photograph of a large, modern cable-stayed bridge at dusk or dawn. The bridge's steel truss structure is silhouetted against a light sky. The bridge deck is visible in the foreground, with a bright light source on the right creating a strong lens flare and illuminating the road surface. A yellow graphic element, resembling a stylized bridge pier or a corner, is positioned on the right side of the slide.

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Shaping the world we imagine.™



ACCELERATING

Fabtech Growth & Margins

OLIVIER BIEBUYCK, PRESIDENT FABRICATION TECHNOLOGY



Fabtech 2023E snapshot



Founded

1904



Countries active

150



Employees

7,300



Sales¹

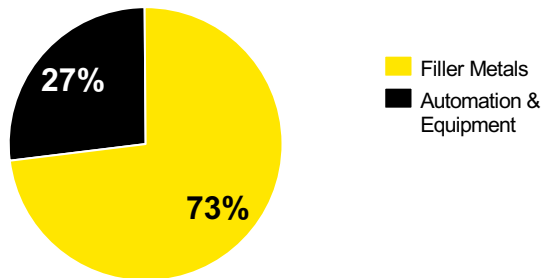
\$2.2B



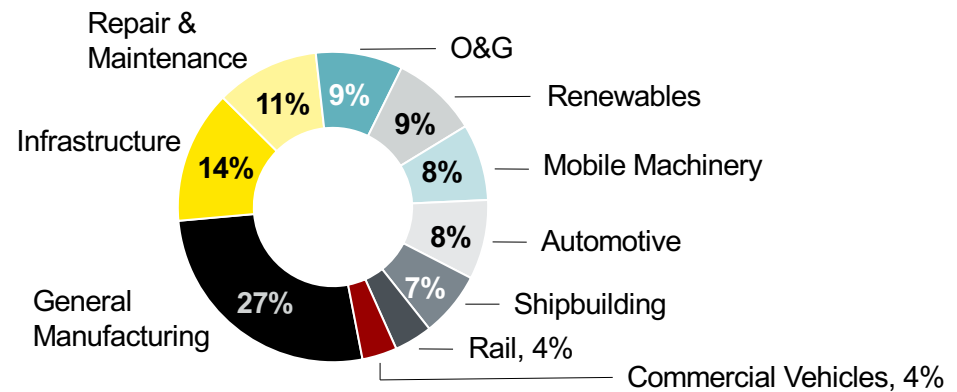
Gross Margin¹

35%

PRODUCT GROUPS



END USE MARKETS



ID '23

Global leader serving growing end markets

¹ "Core"

28



ESAB 1.0

Fabtech 2017 – 2023

ID '23

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Fabtech 2016: A challenged filler metals business

	2016 ¹		2023E ²
 Sales Growth	-10%	➤	5%
 Gross Margin	33%	➤	35%
 Acquisitions	0	➤	8 ³
 Working Capital Turns	4.5x	➤	5.6x

Fabtech 2016: A challenged business with great potential

2016



Lack of focus on differentiation



Limited pricing discipline



Limited innovation



Aged portfolio in Automation & Equipment and losing share



39 sub-scale manufacturing plants



2023E



Focused on high-margin specialty and high-alloy filler metal



Implemented pricing discipline



Revamped equipment line-up for distributors



Developed connected equipment & automation workflow solutions



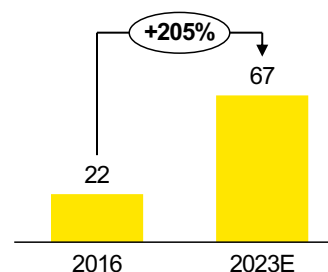
22 manufacturing plants

Implemented EBX to drive breakthrough performance

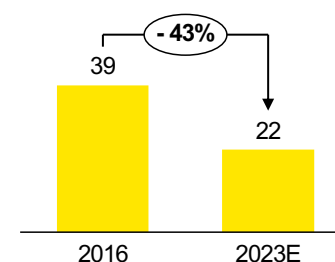
EBX – OUR VALUES, PROCESSES, AND TOOLS



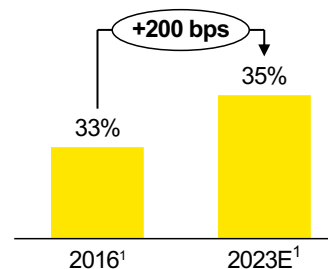
New Products



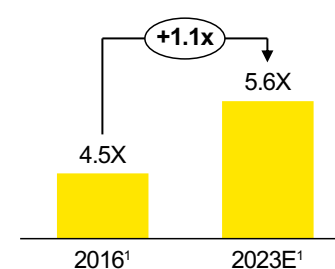
Manufacturing Footprint



GM%



Working Capital Turns





ESAB 2.0

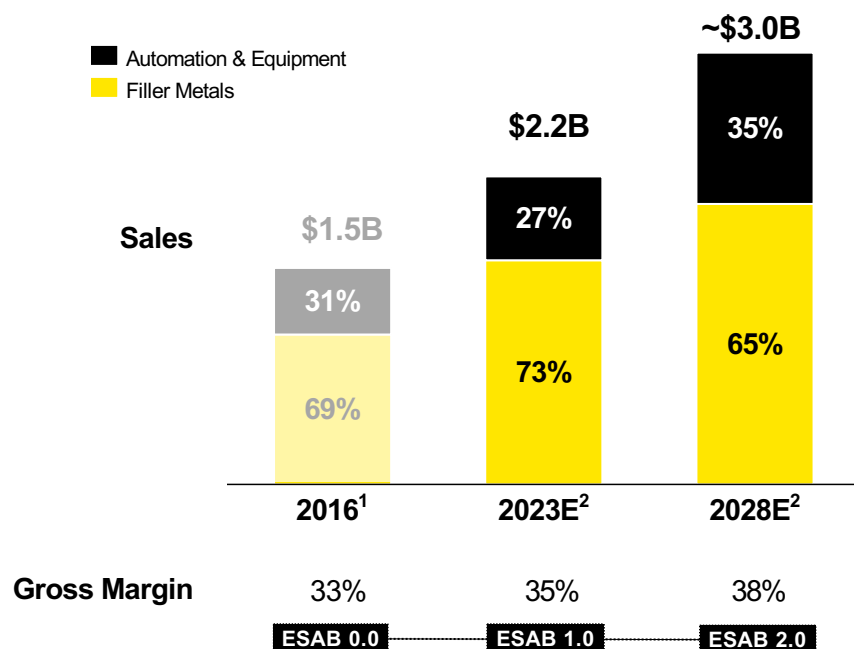
Fabtech 2024–2028

ID '23

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Fabtech 2024 – 2028: Accelerating growth & margins



CAPABILITIES WE'VE BUILT ALLOW US TO:

-  Expand filler metal (FM) leadership
-  Gain market share with innovative equipment
-  Capture demand for automation and workflow solutions
-  Deploy EBX to drive manufacturing and commercial excellence

LEADERSHIP IN FILLER METALS

Proprietary formulations addressing customer needs

STRONG PORTFOLIO OF BRANDS



ENGINEERED PRODUCTS

4,000+

proprietary formulations

200+

patents granted and pending

80+

scientists/engineers

HIGH SWITCHING COSTS

>80%

of products with
approval certifications

>50%

of sales for mission-critical
applications



Global products
manufactured locally

ID '23

Local presence and global scale delivers unique value proposition

DIFFERENTIATED AUTOMATION & EQUIPMENT

Full array of equipment and workflow solutions

PRODUCTS FOR FULL RANGE OF FABRICATION COMPLEXITY



Light Industrial



Heavy Industrial



Cobots & Robots



Industrial Automation

DIGITAL SOLUTIONS



Notes



Productivity



Fleet Mgmt



Assembly



OCTOPUZ



COLUMBUS



CutCloud



EasyNest



FloCloud

TRANSFORMATION OF THE ENTIRE PRODUCT PORTFOLIO

14

All new light industrial product families for retail and distributors

7

Revitalized heavy-industrial product families with digital connectivity for large end users



Best-in-class Cobot offering

1st

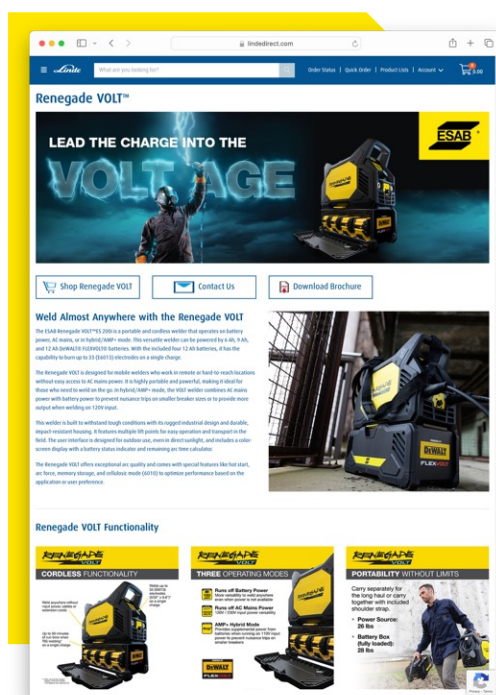
Autonomous adaptive welding process for Industrial Automation (*Adaptio*)

9

Industry-leading software applications

EXAMPLE OF A KEY WIN FOR EQUIPMENT IN NORTH AMERICA

Collaborating with distribution to sell our newest products



CUSTOMER PROFILE

- Supplier of welding gases and equipment
- 360+ stores across the US

CONTEXT

- Customer looking for differentiated innovation
- Demo of new VOLT machine ahead of launch

WHAT WE OFFERED

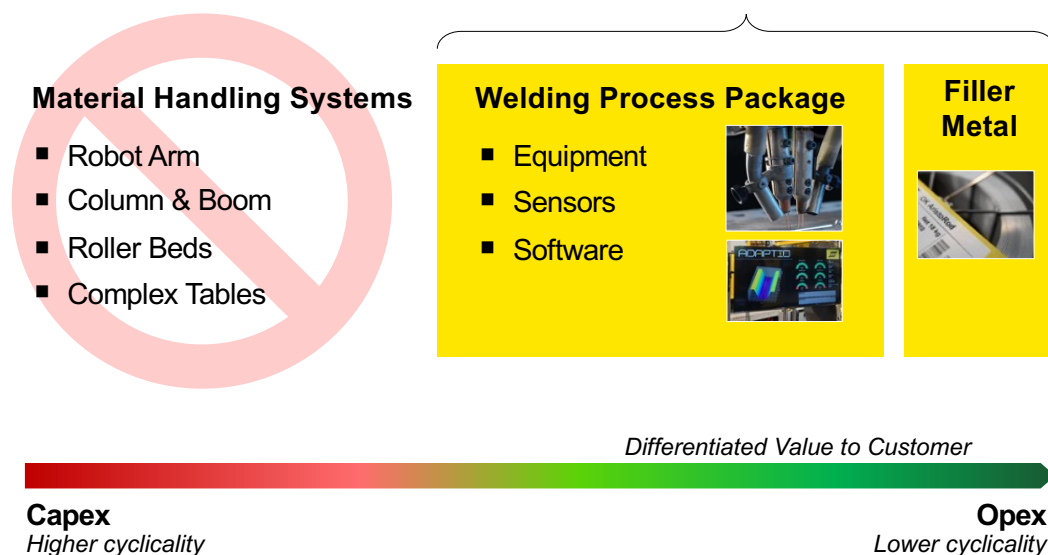
- Exclusivity on pre-ordered units before launch
- Strong collaboration on marketing

IMPACT

- Expanded collaboration and relationship beyond VOLT
- Increasing mix of equipment

WHAT WE DO AND DO NOT DO IN AUTOMATION

Our focus is on distinctive welding packages



DIFFERENTIATED AUTOMATION

-  Integrated process package delivering high-productivity workflow solutions
-  Compatible with all robotic OEMs
-  Collaborative relationship with integrators
-  Launched autonomous adaptive welding system (*Adaptio*)

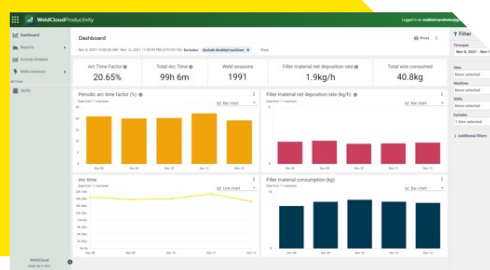
FABRICATOR OF LARGE STEEL STRUCTURES

Creating workflow solutions for large end users

BEFORE



AFTER



CUSTOMER PROFILE

- Fabricator of large steel structures for O&G and renewables

CONTEXT

- Productivity and capacity bottlenecks
- Rework due to inefficient quality tracking
- Downtime due to cumbersome documentation

WHAT WE OFFERED

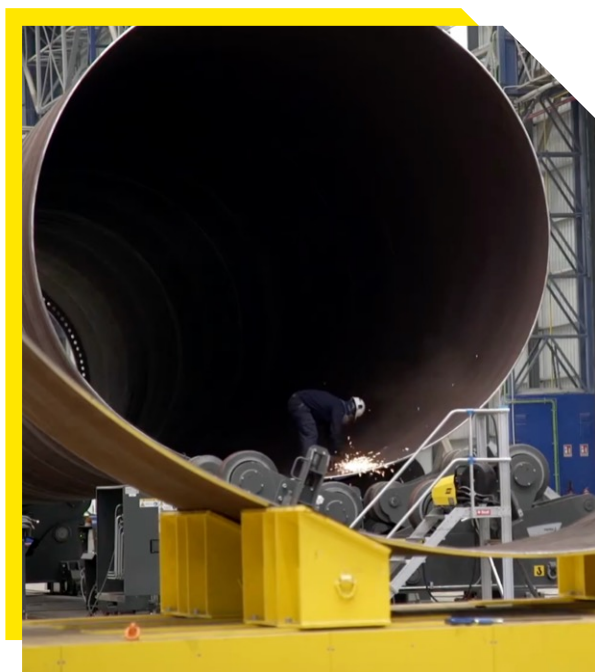
- Connected *Warrior* welding machines
- InduSuite* digital workflow tracking & documentation
- Technical support & services to address several bottlenecks

IMPACT

- ~\$3M lower fabrication costs per year for the customer
- Increased share of wallet for ESAB

LEADING FABRICATORS IN RENEWABLES

Tailored automation system for wind



CUSTOMER PROFILE

- Leading global manufacturer of towers for wind energy sector

CONTEXT

- Offshore wind requires dramatic increase in performance
- Documentation and weld tracking to comply with new quality requirements
- Removal of bottlenecks to increase competitiveness

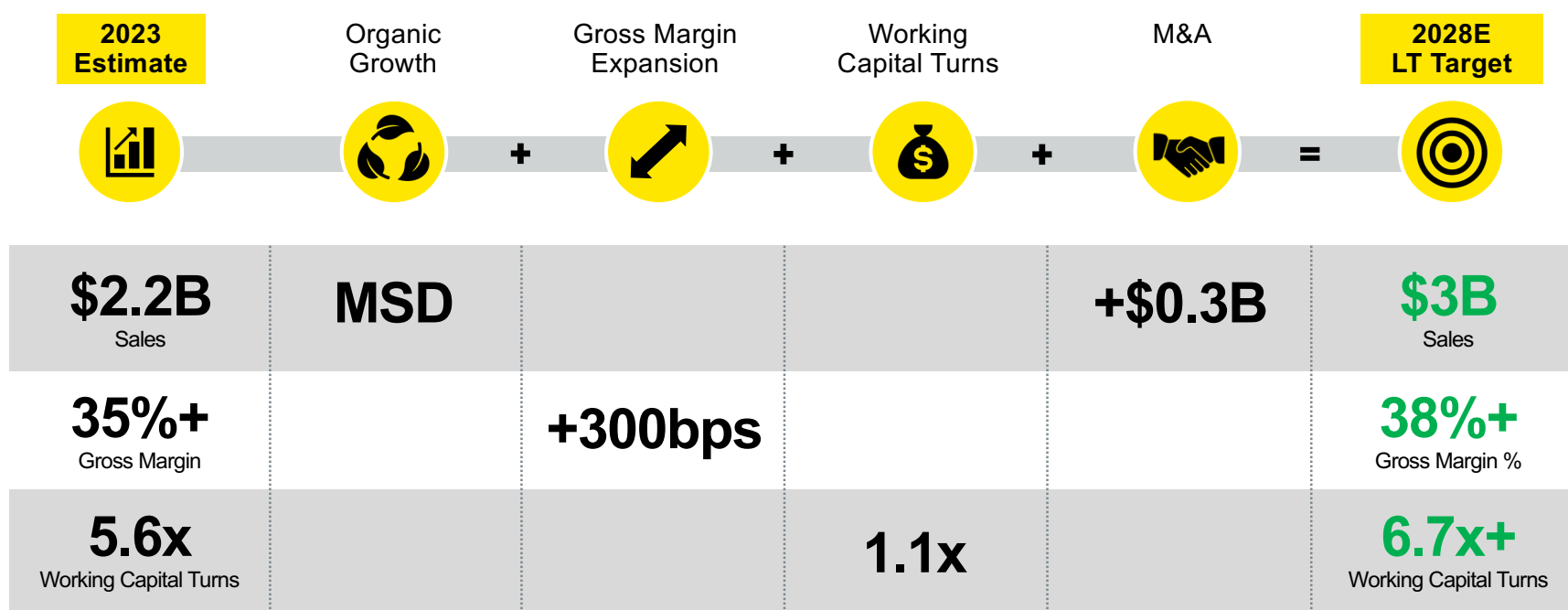
WHAT WE OFFERED

- Intelligent autonomous welding process—*Adaptio*
- High deposition rates with patented technology (ICE)
- Digitization of workflow with *InduSuite*

IMPACT

- Rolling out to 9 plants across 7 countries
- Solidifying relationships and winning new projects together

Running the ESAB playbook: Creating a compounder



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BUILDING A

Global Gas Control Equipment Leader

PIYUSH SHETH, VP & GENERAL MANAGER GAS CONTROL



Gas Control Equipment 2023E snapshot



Heritage

1913



Countries active

130



Employees

1,600



Sales¹

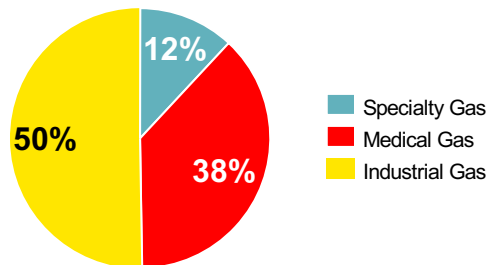
\$0.45B



Gross Margin¹

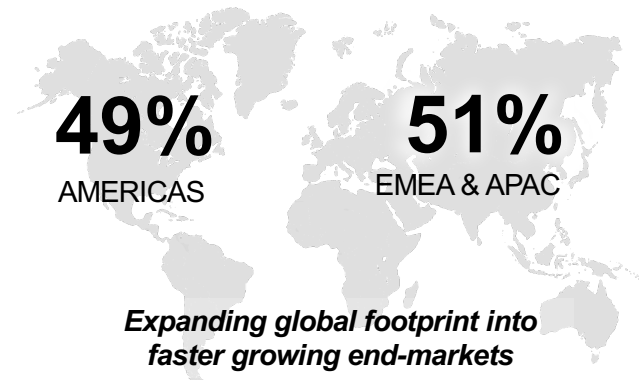
43%

UNMATCHED PORTFOLIO MIX



Accelerating growth with expansion into Medical and Specialty Gas

EXPANDING GLOBAL FOOTPRINT



ID '23

Uniquely positioned to grow in highly fragmented global markets

¹ "Core"

44

Gas Control Equipment is mission critical for our customers

Key aspects of mission criticality across served applications: Industrial, Specialty, Medical					
GAS CONTROL ENVIRONMENT					
	People Safety	Operations Continuity	Productivity & Efficiency	Regulatory Compliance	Project & Lifecycle risks
	Managing high pressure, flammable, toxic gases	Critical input to high-value production	Determines operational cost and production quality	Stringent and tightening standards and regulations	Reducing skills, increasing complexity, fragmented industry
RISK OF FAILURE	Fatality of operator, patient, large incident	Loss or sales with downtime	Higher total cost of ownership	Penalties, business continuity, and reputational risks	Delayed projects, wrong parts, lack of visibility
Momentum to drive value through digitalization and automation					



ESAB 1.0

Gas Equipment 2017–2023

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GAS CONTROL EQUIPMENT

Underperforming business with great potential

	2016		2023E
 Sales Growth ¹	-12%	>	14%
 Gross Margin ²	41%	>	43%
 Acquisitions	0	>	3 ³
 Working Capital Turns	2.9x	>	4.6x

GAS CONTROL EQUIPMENT

Building the foundation

2016

- ↓ Niche regionally focused
- Industrial gas equipment focused
- Limited R&D investment
- Ⓢ Poor operations & pricing discipline
- No acquisitions in Gas Control

**2023E**

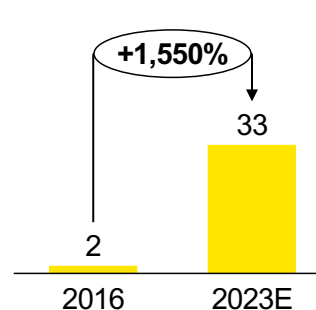
- ↑ Growing globally
- Expanding to specialty & medical gas
- Accelerated innovation
- ↑Ⓢ Deployed EBX & net pricing discipline
- Completed GCE, Ohio & Therapy acq.

Implemented EBX to drive breakthrough performance

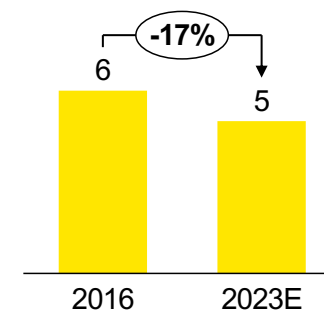
EBX—OUR VALUES, PROCESSES, AND TOOLS



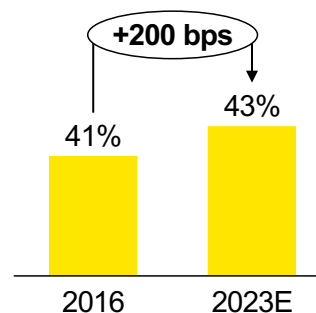
New Products



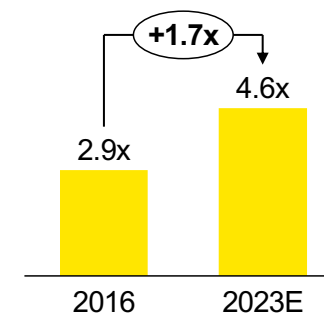
Manufacturing Footprint



GM%¹



Working Capital Turns





ESAB 2.0

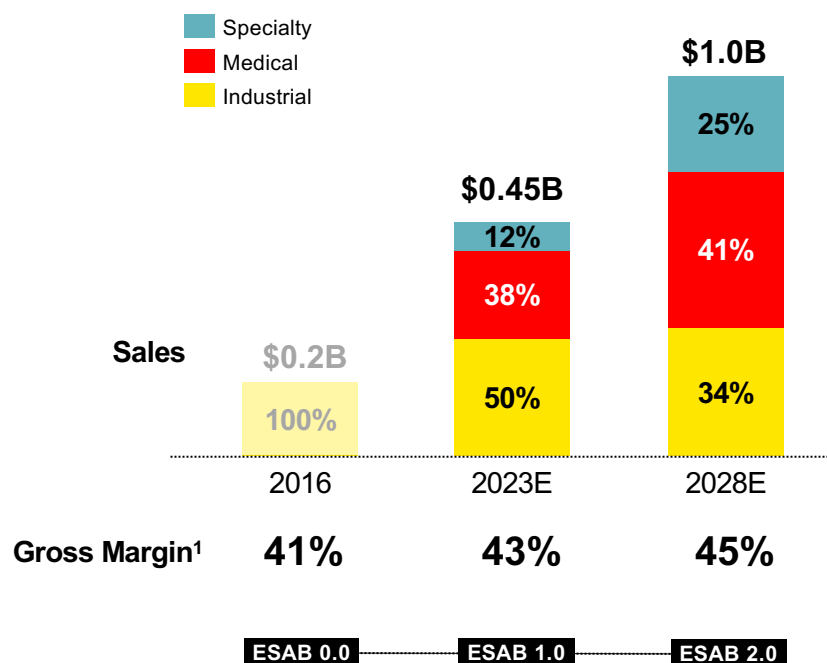
Gas Equipment 2024–2028

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GAS CONTROL EQUIPMENT 2024 – 2028

Ascending to a gas equipment global leader



HOW WE'LL GET THERE

- Accelerating share gain
- Building med & spec gas platforms
- Global expansion & comm excellence
- EBX driving value pricing
- ~\$0.4B of accretive M&A sales

LARGE INDUSTRIAL MANUFACTURING FACILITY

Gas management solutions to reduce total cost of ownership

Yard Operations

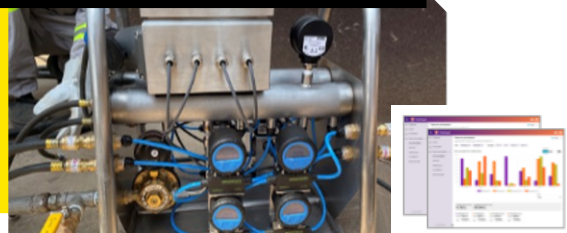
CUSTOMER CHALLENGE



BEFORE



CONNECTED GAS SOLUTION



AFTER

CUSTOMER PROFILE

- Energy equipment manufacturer
- \$5M annual gas consumption
- 300 welding stations

CONTEXT

- Increasing operations cost
- No visibility of gas consumption
- High outages & scrap

WHAT WE OFFERED

- Connected gas sensor network & cloud solution
- Gas saving equipment
- Unmatched end-to-end expertise with Fabtech

IMPACT

- 25% gas saving
- Full visibility into each gas user station
- Scrap reduction, reduced outages & risk

NEW PEDIATRIC HOSPITAL

Highest safety suction & oxygen therapy equipment



CUSTOMER PROFILE

- 400,000 children annually
- 2 million sq ft, 446 beds
- Highest safety expectation

CONTEXT

- Critical care children's hospital
- Clinician & respiratory therapist approvals
- Safety with ease of use

WHAT WE OFFERED

- Best-in-class patented Push-To-Set safety features
- Digital & easy operation
- Made in USA

IMPACT

- Highest patient safety
- Fully compliant with respiratory therapist & clinician approvals
- Engagement for wider portfolio

PHARMACEUTICAL LABORATORY

Creating safe and reliable gas control solution



CUSTOMER PROFILE

- Lead Pharma company
- Highly complex 132 gases (flammable & toxic)
- 1800 seats, 160,000 sq ft

CONTEXT

- Unplanned downtime, lab underutilization
- Safety, reliability & performance risk
- Increasing space constraints

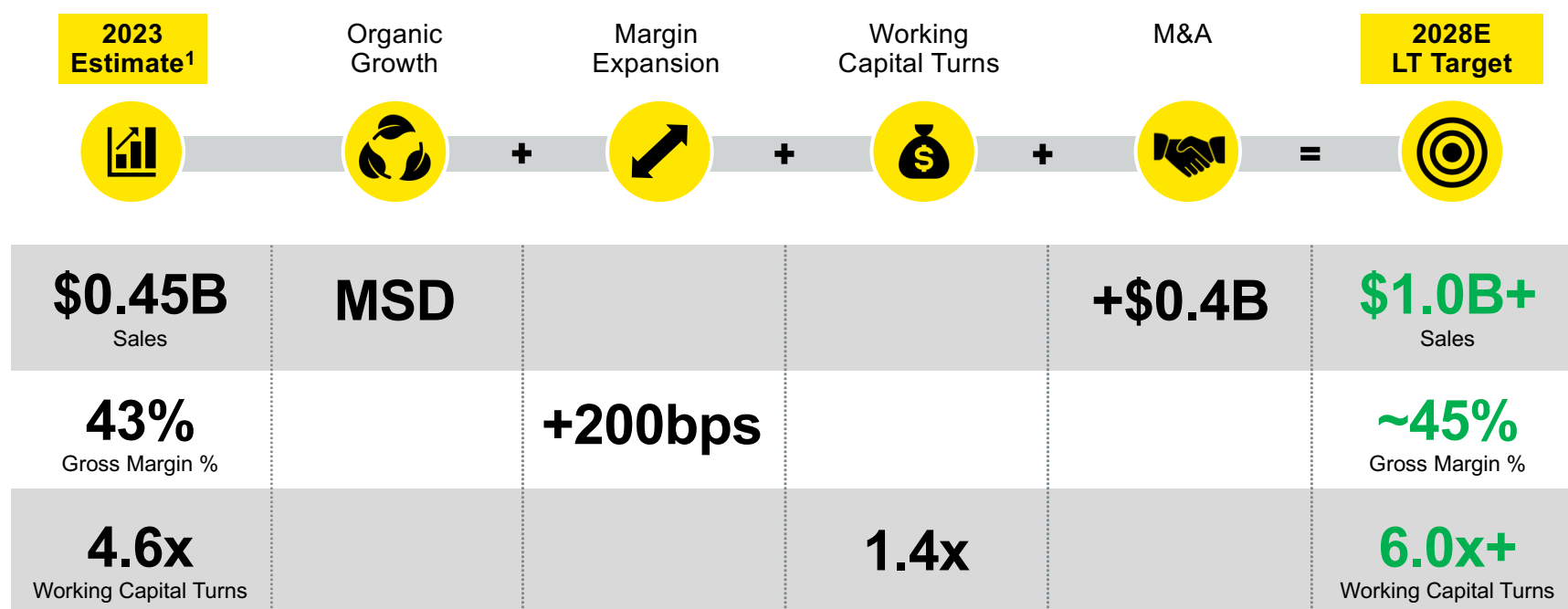
WHAT WE OFFERED

- Proven reliable hardware
- Qualified by lab planners
- Compact designs
- Fully configurable

IMPACT

- 10–15% space saving
- Downtime & re-testing avoidance
- Short lead times
- Safety & peace of mind

Running the ESAB playbook





ESAB CORPORATION

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DELIVERING

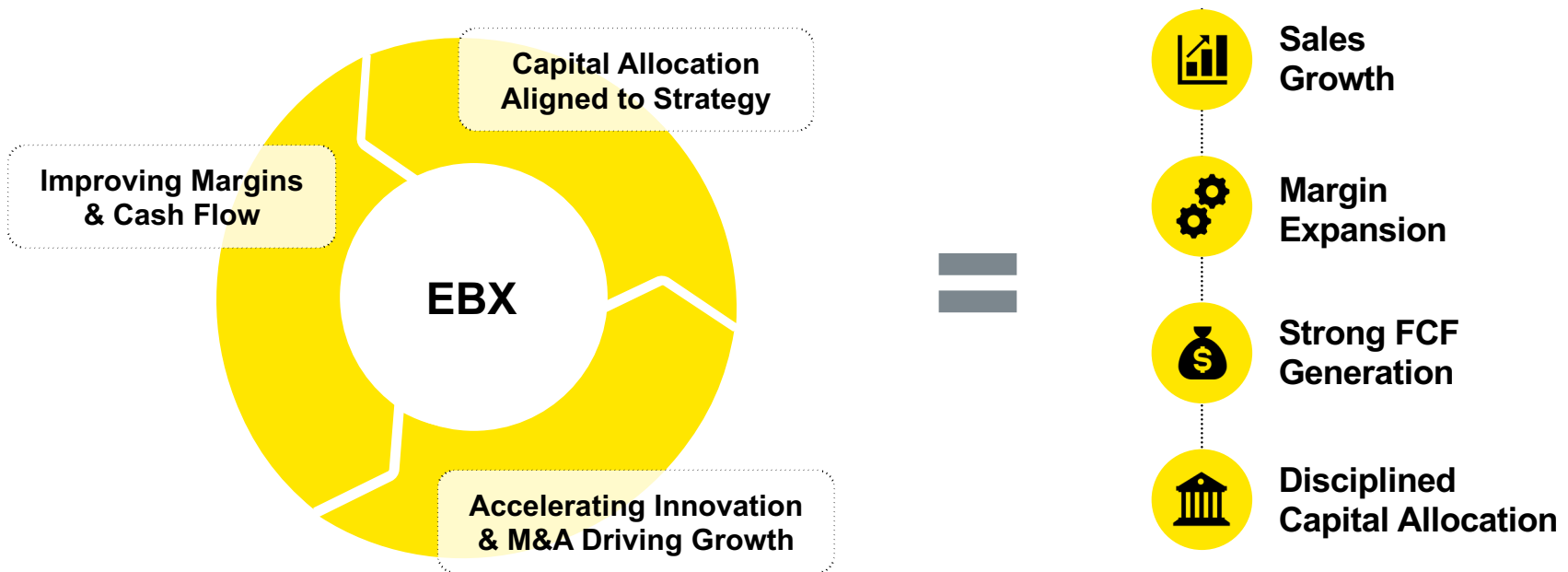
Shareholder Value

KEVIN JOHNSON, CHIEF FINANCIAL OFFICER



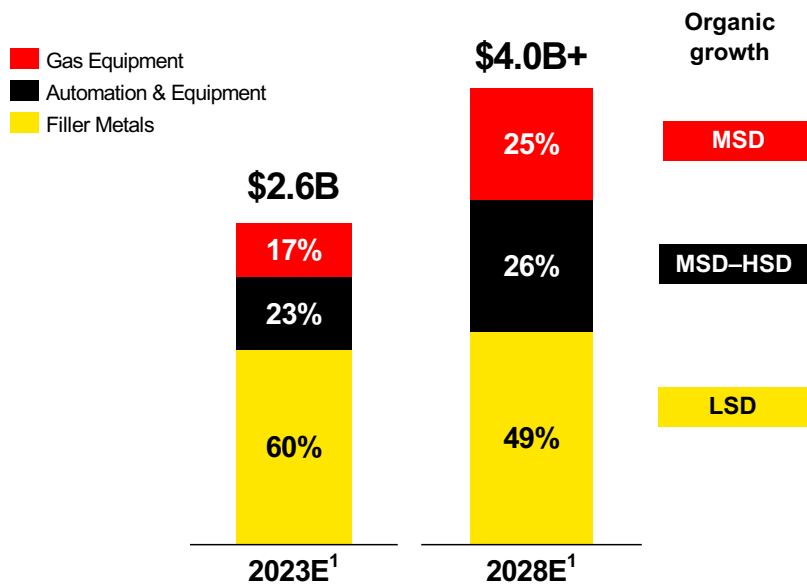
FINANCIAL FLYWHEEL STRATEGY

Aligned with creating a focused premier industrial compounder



Accelerating innovation and M&A delivering growth

FOCUSED SALES GROWTH



R&D investment driving organic growth



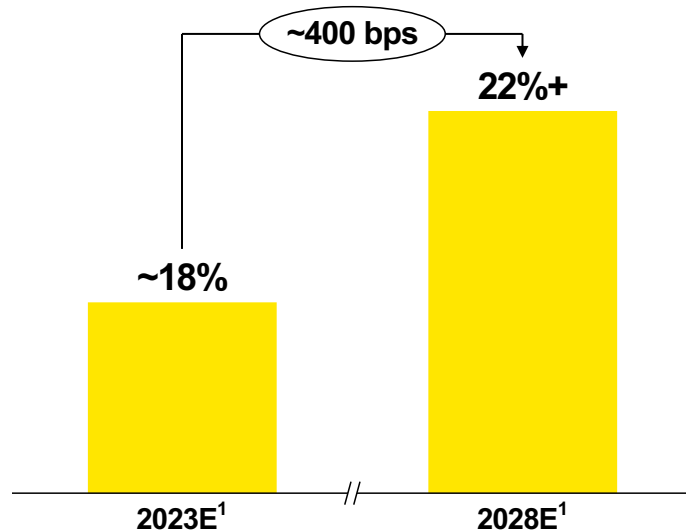
Investing in commercial excellence



M&A adding ~\$0.7B of sales by 2028

EBX driving margin expansion

ROBUST aEBITDA MARGIN EXPANSION



Dynamic price/cost management



Product line simplification (PLS)



Mfg. footprint & supply chain optimization



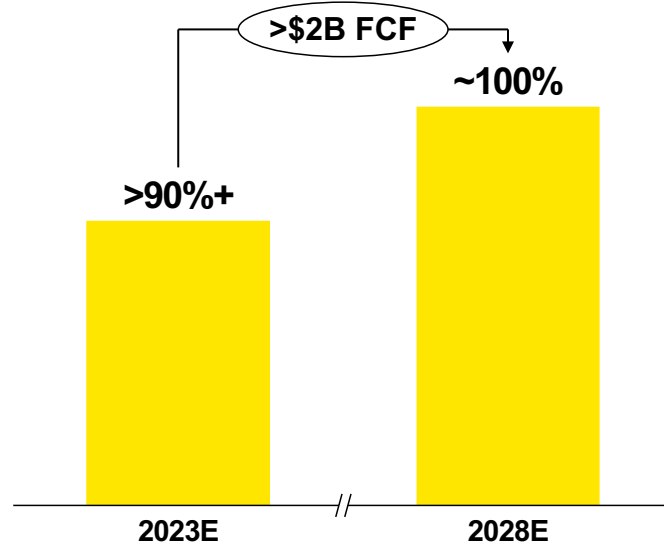
AI simplifying operating model/SG&A



M&A driving portfolio reshaping

Strong free cash flow generation & financial flexibility

IMPROVING FCF CONVERSION %



FCF growing with future earnings



Utilizing AI to improve working capital turns



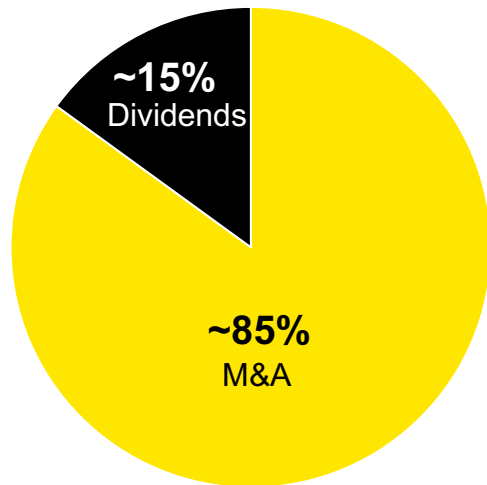
Committed to net leverage ~2x



>\$2B of free cash flow

Aligning capital allocation to strategy

OUR FUTURE ALLOCATED CAPITAL



MULTIPLE LEVERS TO CREATE VALUE

-  Fund innovation to drive organic growth through income statement
-  Disciplined bolt-on M&A
-  Grow dividend
-  Maintain a strong balance sheet and ~2x net leverage

 **ESAB** CORPORATION
The background of the slide is a photograph of a large, modern cable-stayed bridge at dusk or dawn. The bridge's steel truss structure is silhouetted against a light sky. The bridge deck is visible in the foreground, with a bright light source on the right creating a strong lens flare and illuminating the road surface. A yellow graphic element, consisting of a rectangle with a diagonal cut, is positioned behind the main text.

Investor Day '23

Shaping the world we imagine.™



Shaping the world we imagine.™



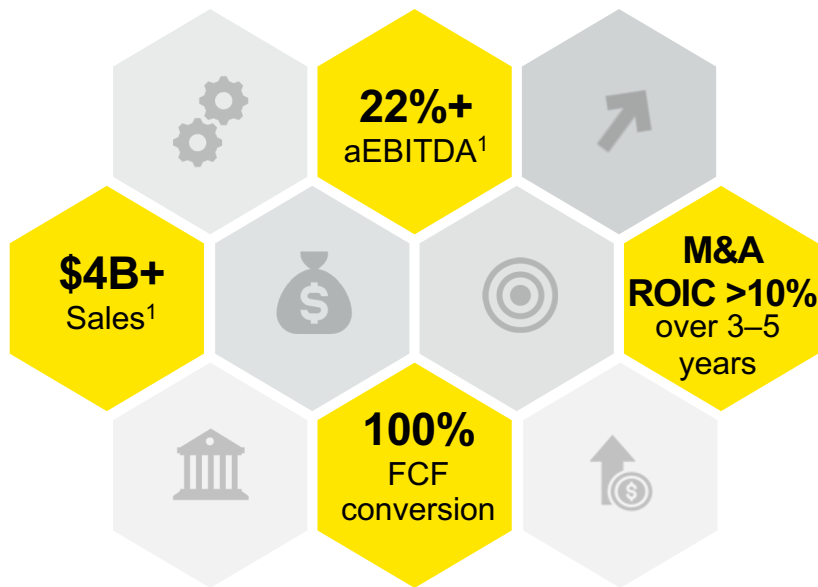
CREATING A

Focused Premier Industrial Compound

SHYAM P. KAMBEYANDA, PRESIDENT AND CEO



Proven track record and set to achieve ESAB 2.0



-  Strong roadmap for accelerated growth and share gain
-  Focused on improving the mix of the business
-  Raising the bar with EBX to deliver higher margins and cash flow
-  Generating >\$2B of FCF for value creation
-  Talent in place to execute our strategy

ID'23

Shaping the world we imagine.™

We'll be right back

Appendix

Non-GAAP Reconciliation – 2016-2018 Pro Forma aEBITDA¹

(Dollars in millions)	12/31/2016	% of NSV	12/31/2017	% of NSV	12/31/2018	% of NSV
Net Sales	\$1,800.5		\$1,937.3		\$2,193.1	
Net Sales attributable to Russia	\$110.4		\$140.5		\$147.4	
Adjusted Net Sales excluding Russia (Core)	\$1,690.1		\$1,796.7		\$2,045.7	
Segment Operating Income	\$195.4	10.9%	\$224.4	11.6%	\$249.9	11.4%
Acquisition- amortization and other charges	\$30.9		\$31.9		\$40.0	
Depreciation and other amortization	\$41.7		\$40.1		\$39.9	
Pro-Forma public company cost	\$(20.0)		\$(20.0)		\$(20.0)	
Pro-Forma Adjusted EBITDA	\$248.0	13.8%	\$276.4	14.3%	\$309.9	14.1%
Adjusted EBITDA attributable to Russia	\$22.7		\$29.1		\$24.6	
Pro-Forma Adjusted EBITDA excluding Russia (Core)	\$225.4	13.3%	\$247.2	13.8%	\$285.3	13.9%

Non-GAAP Reconciliation – 2019-2022 Adjusted EBITDA¹

(Dollars in millions)	12/31/2019	% of NSV	12/31/2020	% of NSV	12/31/2021	% of NSV	12/31/2022	% of NSV
Net Sales	\$2,247.0		\$1,950.1		\$2,428.1		\$2,593.5	
Net Sales attributable to Russia	\$155.7		\$145.8		\$173.7		\$163.6	
Adjusted Net Sales excluding Russia (Core)	\$2,091.3		\$1,804.3		\$2,254.5		\$2,429.9	
Operating Income	\$256.1	11.4%	\$202.1	10.4%	\$306.2	12.6%	\$329.1	12.7%
Restructuring and other related charges	\$23.0		\$21.6		\$19.0		\$23.1	
Separation costs	\$0.0		\$0.0		\$2.9		\$15.5	
Acquisition- amortization and other related charges	\$35.6		\$36.3		\$35.9		\$34.2	
Depreciation and other amortization	\$41.0		\$38.4		\$38.5		\$34.9	
Other	\$(2.1)		\$2.7		\$1.7		-	
Adjusted EBITDA	\$353.7	15.7%	\$301.1	15.4%	\$404.2	16.6%	\$436.8	16.8%
Adjusted EBITDA attributable to Russia	\$30.3		\$26.6		\$38.7		\$28.4	
Adjusted EBITDA excluding Russia (Core)	\$323.4	15.5%	\$274.5	15.2%	\$365.5	16.2%	\$408.4	16.8%

Non-GAAP Reconciliation –2022 Adj. Free Cash Flow

(Dollars in millions)	2022
Net cash provided by operating activities	\$214.3
Purchases of property, plant and equipment	\$(40.2)
Proceeds from the sale of certain properties	\$2.5
Payments related to the Separation	\$19.0
Payments related to discontinued operations	\$23.1
Adjusted free cash flow	\$218.7

Non-GAAP Reconciliation – 2022 Adj. Net Inc. & Adj. EPS

(Dollars in millions, except per share data)	FY 2022
Net Income from Continuing operations	\$226.8
Restructuring and other related charges - pretax	\$23.1
Separation costs - pretax	\$16.3
Acquisition - amortization and other related charges - pretax	\$34.2
Pension settlement gain - pretax	\$(9.1)
Tax effect on above items	\$(15.2)
Discrete tax adjustments	\$(7.2)
Adjusted Net income from continuing operations	\$268.9
Adjusted net income from continuing operations attributable to Russia	\$13.6
Core Adjusted net income from continuing operations	\$255.3
Adjusted net income per share – diluted from continuing operations	\$4.44
Adjusted net income per share – diluted from continuing operations attributable to Russia	\$0.22
Adjusted net income per share - diluted from continuing operations excluding Russia (Core)	\$4.12