



Regal Investor Day 2020

March 3, 2020

8:30 – 8:35	Welcome & Introductions	Rob Cherry, VP IR
8:35 – 9:10	Strategic Overview	Louis Pinkham, CEO
9:10 – 9:35	Financial Overview	Rob Rehard, CFO
9:35 – 10:05	Power Transmission Solutions	Jerry Morton, President
10:05 – 10:20	Break	
10:20 – 10:50	Commercial Systems	Scott Brown, President
10:50 – 11:15	Industrial Systems	Eric McGinnis, President
11:15 – 11:45	Climate Solutions	John Kunze, President
11:45 – 12:00	Summary and Q&A	

The following is a cautionary statement made under the Private Securities Litigation Reform Act of 1995: With the exception of historical facts, the statements contained in this presentation may be forward-looking statements. Forward-looking statements represent our management's judgment regarding future events. In many cases, you can identify forward-looking statements by terminology such as "may," "will," "expect," "intend," "estimate," "forecast," "anticipate," "believe," "should," "project" or "plan" or the negative of these terms or other similar words. These forward-looking statements are not guarantees of future performance and are subject to risks, uncertainties, assumptions and other factors, some of which are beyond our control, which could cause actual results to differ materially from those expressed or implied by such forward-looking statements, including but not limited to: uncertainties regarding our ability to execute our restructuring plans within expected costs and timing; actions taken by our competitors and our ability to effectively compete in the increasingly competitive global electric motor, drives and controls, power generation and power transmission industries; our ability to develop new products based on technological innovation, such as the Internet of Things, and marketplace acceptance of new and existing products, including products related to technology not yet adopted or utilized in certain geographic locations in which we do business; fluctuations in commodity prices and raw material costs; our dependence on significant customers; risks associated with global manufacturing, including risks associated with public health crises; issues and costs arising from the integration of acquired companies and businesses and the timing and impact of purchase accounting adjustments; effects on earnings of any significant impairment of goodwill or intangible assets; prolonged declines in one or more markets we serve, such as heating, ventilation, air conditioning, refrigeration, power generation, oil and gas, unit material handling or water heating; economic changes in global markets where we do business, such as reduced demand for the products we sell, currency exchange rates, inflation rates, interest rates, recession, government policies, including policy changes affecting taxation, trade, tariffs, immigration, customs, border actions and the like, and other external

factors that we cannot control; product liability and other litigation, or claims by end users, government agencies or others that our products or our customers' applications failed to perform as anticipated, particularly in high volume applications or where such failures are alleged to be the cause of property or casualty claims; our overall debt levels and our ability to repay principal and interest on our outstanding debt; changes in the method of determining and/or the replacement of LIBOR; unanticipated liabilities of acquired businesses; unanticipated adverse effects or liabilities from business exits or divestitures; unanticipated costs or expenses we may incur related to product warranty issues; our dependence on key suppliers and the potential effects of supply disruptions; infringement of our intellectual property by third parties, challenges to our intellectual property, and claims of infringement by us of third party technologies; losses from failures, breaches, attacks or disclosures involving our information technology infrastructure and data; cyclical downturns affecting the global market for capital goods; and other risks and uncertainties including but not limited to those described in "Item 1A-Risk Factors" of the Company's Annual Report on Form 10-K filed with the U.S. Securities and Exchange Commission on February 26, 2019 and from time to time in other filed reports. All subsequent written and oral forward-looking statements attributable to us or to persons acting on our behalf are expressly qualified in their entirety by the applicable cautionary statements. The forward-looking statements included in this presentation are made only as of their respective dates, and we undertake no obligation to update these statements to reflect subsequent events or circumstances.

We prepare financial statements in accordance with accounting principles generally accepted in the United States (“GAAP”). We also periodically disclose certain financial measures in our quarterly earnings releases, on investor conference calls, and in investor presentations and similar events that may be considered “non-GAAP” financial measures. This additional information is not meant to be considered in isolation or as a substitute for our results of operations prepared and presented in accordance with GAAP.

In this presentation, we disclose the following non-GAAP financial measures, and we reconcile these measures in the tables below to the most directly comparable GAAP financial measures: adjusted diluted earnings per share (both historical and projected), adjusted income from operations, adjusted operating margin, adjusted net sales, net debt, adjusted EBITDA, adjusted operating leverage, adjusted net income attributable to Regal Beloit Corporation, free cash flow, free cash flow as a percentage of adjusted net income attributable to Regal Beloit Corporation, adjusted income before taxes, adjusted provision for income taxes, adjusted effective tax rate, net sales from ongoing business, adjusted income from operations of ongoing business, ongoing business adjusted operating margin, and adjusted diluted earnings per share for ongoing business. We believe that these non-GAAP financial measures are useful measures for providing investors with additional information regarding our results of operations and for helping investors understand and compare our operating results across accounting periods and compared to our peers. Our management primarily uses adjusted income from operations, adjusted operating income, adjusted operating margin, and adjusted operating leverage to help us manage and evaluate our business and make operating decisions, while adjusted diluted earnings per share, net debt, adjusted EBITDA, adjusted net sales, adjusted net income attributable to Regal Beloit Corporation, free cash flow, free cash flow as a

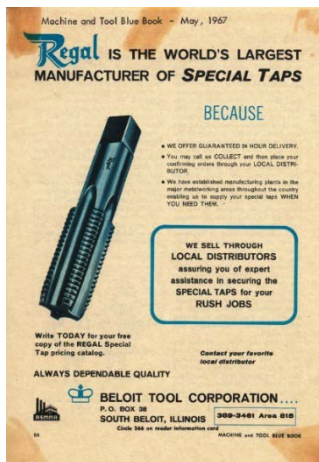
percentage of adjusted net income attributable to Regal Beloit Corporation, adjusted income before taxes, adjusted provision for income taxes, adjusted effective tax rate, net sales from ongoing business, adjusted income from operations of ongoing business, ongoing business adjusted operating margin and adjusted diluted earnings per share for ongoing business are primarily used to help us evaluate our business and forecast our future results. Accordingly, we believe disclosing and reconciling each of these measures helps investors evaluate our business in the same manner as management.

In addition to these non-GAAP measures, we also use the term “organic sales” to refer to GAAP sales from existing operations excluding any sales from acquired businesses recorded prior to the first anniversary of the acquisition (“net sales from business acquired”) and excluding any sales from business divested/to be exited (“net sales from business divested/to be exited”) recorded prior to the first anniversary of the exit and excluding the impact of foreign currency translation. The impact of foreign currency translation is determined by translating the respective period’s organic sales using the currency exchange rates that were in effect during the prior year periods. We use the term “organic sales growth” to refer to the increase in our sales between periods that is attributable to organic sales. For further clarification, we may use the term “acquisition growth” to refer to the increase in our sales between periods that is attributable to acquisition sales.

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- **Growth From Energy Efficiency, Electrification and Digital Connectivity**
- **Leading Brands, Installed Base, and Differentiated Technology**
- **Global Manufacturing Footprint Enables Efficiency and Flexibility**
- **80/20 Driving Margin Enhancement on Our Road to 300 in 3**
- **Strong Free Cash Flow Combined with Balanced Capital Allocation**
- **Sustainability is Fundamental to Both Our Products and Our Operations**





**REGAL-BELOIT
CORPORATION**

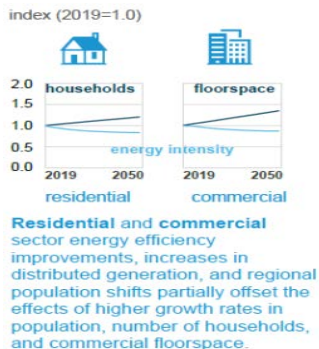


Operating Since 1955 and Ready for the Next 65 Years

	% of Sales	Products	Brands
Climate Solutions	30%	- Fractional HP Motors - Small Fans and Blowers	  
Commercial Systems	28%	- Fractional to 5 HP Motors - Fans and Blowers - Hermetic Motors 5 to 3,000 HP	    
Power Transmission Solutions	24%	- Mounted and Unmounted Bearings - Drives, Gearboxes and Gearing Sets - High Performance Couplings - Conveying Products and Components	      
Industrial Systems	18%	- Motors from 3 to 12,000 HP - Alternators from 5 to 4,000 Kilowatts - Automatic Transfer Switches & Paralleling Switchgear	   

Incredibly Strong Brands with a Wealth of History

Energy Efficiency



- Sustainability Focus in Both Residential & Commercial
- Continuing Shift from Constant Torque to Variable Speed Electric Motors

Regulations



- U.S. DOE Pool Pump 2021
- Euro Eco Design 2022
- U.S. SEER +1 2023

Electrification



- Emissions Under Scrutiny in Response to Climate Change
- Gas and Diesel Engine Applications Converting to Electric Motors

Connectivity



- Digital Tools Expected in Industrial Space
- Growing Demand for Monitoring, Diagnostics, & Predictive Maintenance

Source: Sector Energy Efficiency U.S. DOE

Technology Leader Well-Positioned To Capitalize on Global Trends



Differentiated Technology



Global and Flexible Footprint

**28**

Engineering
Centers

62

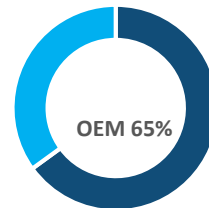
Manufacturing
Facilities

33

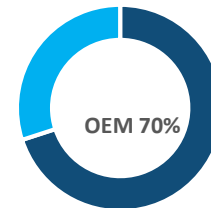
Service
Centers

OEM & Distribution Access

Distribution 35%



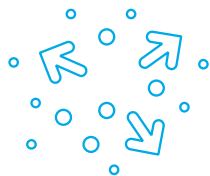
Aftermarket 30%



- Strong Brand Recognition, Large Installed Base
- Superior OEM and Distribution Access
- Like-for-Like Replacement Drives Recurring Sales

Leading with Technology, Global Footprint, and Distribution/OEM Access

2019



Transformed Organization from Centralized to Decentralized



Launched 80/20 Initiative



Executed Simplification Phase II Footprint Consolidations



Infused New Leadership Talent



Strengthened Return Based Decision Making

Foundational Year Setting the Path for Profitable Growth



Louis Pinkham
Chief Executive Officer



Jerry Morton
President
PTS



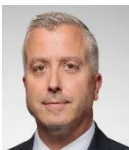
Scott Brown
President
Commercial



Eric McGinnis
President
Industrial



John Kunze
President
Climate



Rob Rehard
CFO



Tom Valentyn
General Counsel



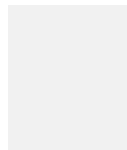
John Avampato
CIO



Cheryl Lewis
CHRO



Justin Baier
VP BD & Strategy



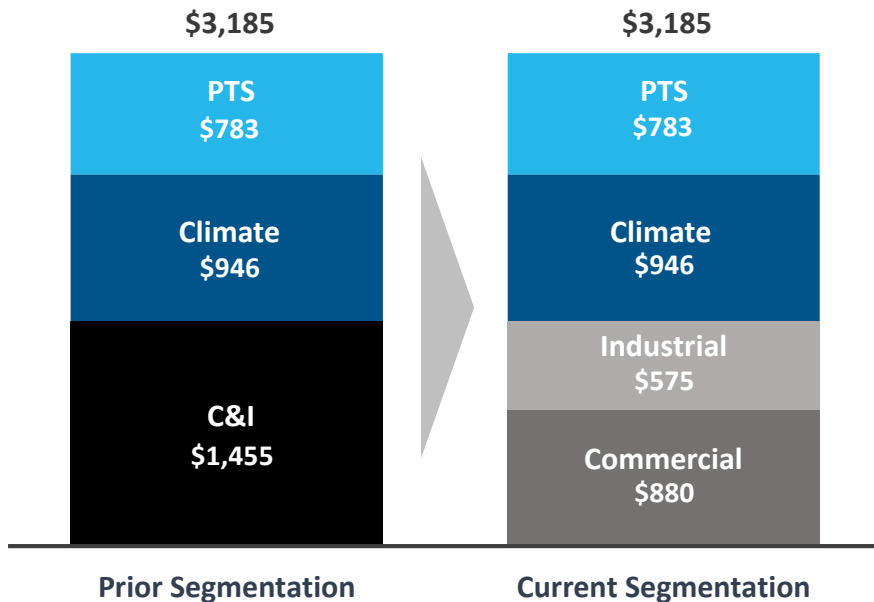
Open
VP RBS

- Strategy, then Structure
- Decentralized & Created Business Unit Structure
- Business Unit Accountability and P&L Focus
- From 3 Segment P&L's to 23 BU and 60+ Plant P&L's
- New Talent in 12 of 25 Business Unit and Sales Leadership Roles, Balanced with Tenured Team

The Right Team for the Future

2019 Adj. Net Sales*

(\$ millions)



- Commercial and Industrial Split
- Climate and PTS Unchanged
- Each Segment President Reports to CEO
- Improved Spotlight on Commercial and Industrial Performance

* Non-GAAP Financial Measurement, See Appendix for Reconciliation.

Driving Transparency, Focus, and Accountability

Marine Motors
Explosion Proof Motors
Paralleling Switchgear



- Niche Markets
- Customized Solutions
- Deep Application Knowledge

**Focused on Continued
Profitable Growth**

Industrial Motors
Alternators



- Recognized Quality
- Reliable Performance

**Focused on Cost-Out &
Margin Improvement**

- New Transparency on Performance from Reorganization and Re-segmentation
- New Leadership in 3 of the 5 Business Units with New Sales Leader
- Continuous Pulse on Performance



Clear Path to Margin Improvement



Instituted Deeper Operational Review and Rigor



Strategy and Structure Are Fundamental to How We Operate

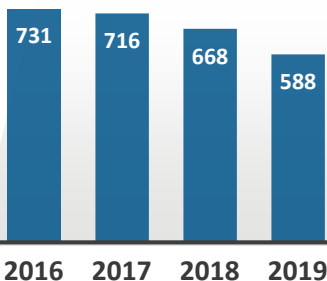


Environmental Footprint Since 2016

- Reduced **Energy Used** by **20%**
- Reduced **Water Used** by **14%**
- Reduced **Hazardous Waste** Disposed by **43%**
- Reduced **Non-Hazardous Waste** Disposed by **17%**

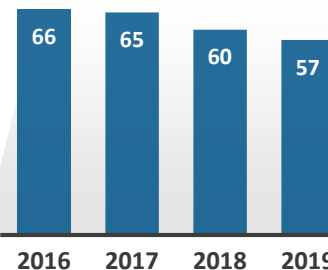
Energy Used

(mbtu/\$M sales)



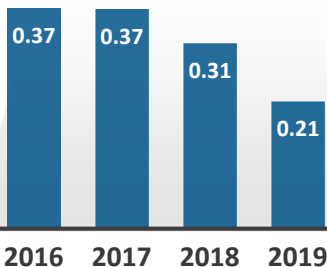
Water Used

(1000 gallons/\$M sales)



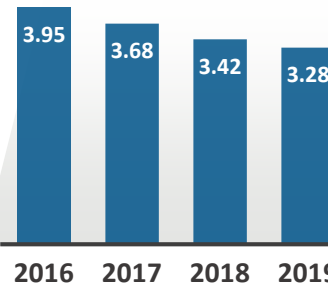
Haz-Waste Disposed

(tons/\$M sales)



Non Haz-Waste Disposed

(tons/\$M sales)



ESG Is Who We Are, Is Core to the Company, and Is How We Run the Business



THE RQM MULTIEVO.
EVERY REVOLUTION NEEDS A PROMISE.

15% Lower Energy
Consumption vs
Nearest Competitor



Eliminates Lubricants and
Saves ~4 Million Gallons of
Water/Year for One Bottling Line



627K Metric Tons/Year
CO₂ Reduction vs
Traditional Motors



75% NO_x Reduction vs
Traditional Boilers

Our Products Lead with Sustainability and Energy Efficiency



Independent Directors:

- 3 Women and 7 Men

Independent Chair

All Directors Stand for Annual Election

Annual Evaluation of Board and Committees

Shareholder Interest:

- Majority Voting Standard
- Proxy access

Compensation Committee Oversight:

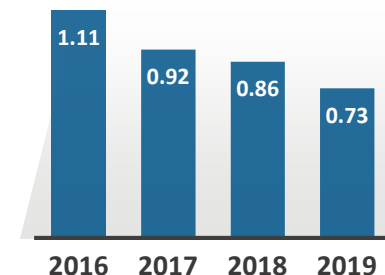
- Pay-for-Performance Culture
- Stock Ownership Requirements



‘Smack Hunger’ in the Community



Total Recordable Rate

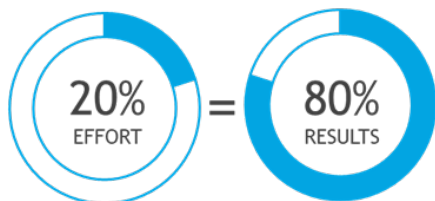


We Seek Diversity on Our Board and a Safe Work Environment for Our Associates

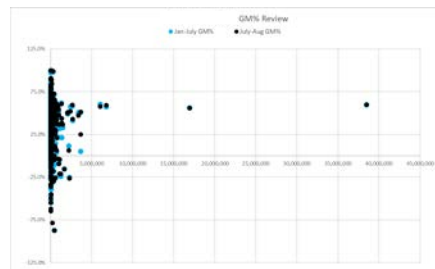


	REGAL			
	Commercial	Industrial	Climate	PTS
Organic Growth	●	●	● ● ●	● ●
Cost-Out	● ● ●	● ● ●	●	● ●
TWC Improvement	● ●	● ● ●	● ●	●
Focus on Cost-Out and Working Capital				Focus on Organic Growth and Working Capital
			Balance of Organic Growth and Cost-Out	

Policy Deployment Driving Performance Goals Specific to Each Segment

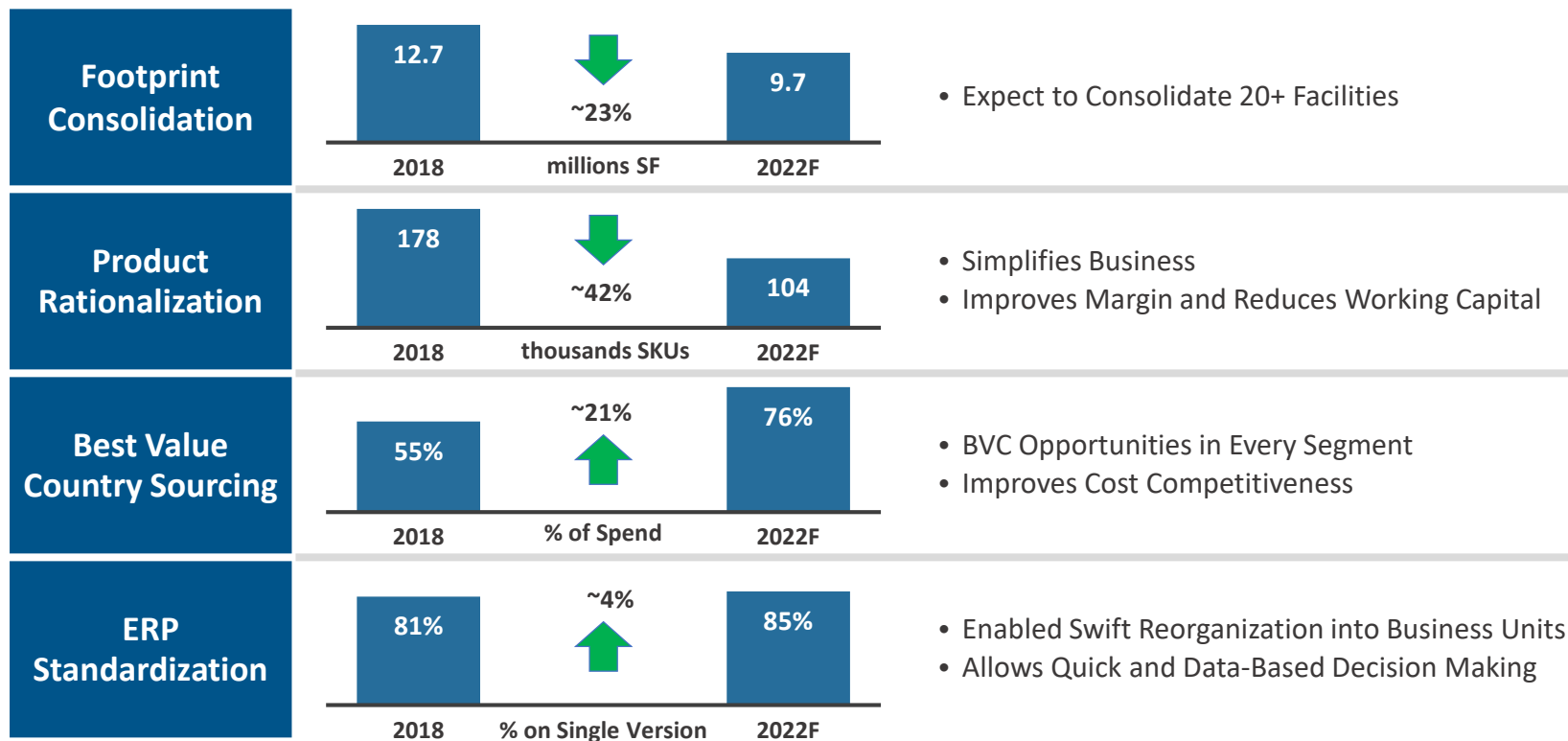


		Products	
		A = 1,952 Products	B = 11,685 Products
Customers	A = 183 Customers	Q1 Total Sales = \$10,191,267 Percentage of Sales = 87.6% Market Weight = \$10,191,267 Percentage Market Weight = 86.6% Gross Margin = \$10,614,464 Percentage Gross Margin = 77.4% Total Customers = 183 Total Products = 1,174 Avg. Customer Revenue = \$55,692 Avg. Revenue per SKU = \$5,212,227	Q2 Total Sales = \$1,211,100 Percentage of Sales = 10.4% Market Weight = \$41,140,146 Percentage Market Weight = 35.3% Gross Margin = \$41,351,876 Percentage Gross Margin = 83.4% Total Customers = 117 Total Products = 8,866 Avg. Customer Revenue = \$98,577 Avg. Revenue per SKU = 1,311
		Q3 Total Sales = \$10,191,267 Percentage of Sales = 87.6% Market Weight = \$10,614,464 Percentage Market Weight = 86.6% Gross Margin = \$10,614,464 Percentage Gross Margin = 86.6% Total Customers = 183 Total Products = 1,174 Avg. Customer Revenue = \$55,692 Avg. Revenue per SKU = \$5,212,227	Q4 Total Sales = \$1,211,100 Percentage of Sales = 10.4% Market Weight = \$41,140,146 Percentage Market Weight = 35.3% Gross Margin = \$41,351,876 Percentage Gross Margin = 83.4% Total Customers = 117 Total Products = 8,866 Avg. Customer Revenue = \$98,577 Avg. Revenue per SKU = 1,311
	B = 3,213 Customers	Q1 Total Sales = \$10,191,267 Percentage of Sales = 87.6% Market Weight = \$10,614,464 Percentage Market Weight = 86.6% Gross Margin = \$10,614,464 Percentage Gross Margin = 86.6% Total Customers = 183 Total Products = 1,174 Avg. Customer Revenue = \$55,692 Avg. Revenue per SKU = \$5,212,227	Q2 Total Sales = \$1,211,100 Percentage of Sales = 10.4% Market Weight = \$41,140,146 Percentage Market Weight = 35.3% Gross Margin = \$41,351,876 Percentage Gross Margin = 83.4% Total Customers = 117 Total Products = 8,866 Avg. Customer Revenue = \$98,577 Avg. Revenue per SKU = 1,311
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- Focus on “A” Customers and Products
- Proportion Attention and Resources on “B” Customers and Products
- All Segments Have Opportunity to Better Manage Margin Mix
- Positions Businesses for Profitable Growth

80/20 Is How We Think and How We Operate



Multi-year Cost-Out Opportunities Support Margin Improvement Targets



ECM High
Efficiency Motor



Gas Pre-Mix
Blower



Pool Pump



High Efficiency Fan



Explosion Proof
Motor



Marine Duty
Motor



Paralleling
Switchgear



Modsort®
Conveyor

- 100 bps Increase in Engineering Spending Over Next 3 Years
- Leveraging Over 1,200 Active Registered Patents

Differentiated Product Technology with Industry Leading Positions

Product Innovation

- Modsort® Conveyor
- Supporting 'Last Mile' Of Parcel Processing
- Rapid ROI

Geographic Expansion

- Gas Pre-Mix Blowers in ROW
- Leveraging U.S. Position
- 75% NO_x Reduction vs Traditional Blowers

Commercial Initiatives

- "Making it Easy"
- QR Codes & App Enable Product Identification, Replacement, and Support

Connected Technology

- Connected Commercial Refrigeration Technology
- Reduces Risk of Food Spoilage from Outages
- Monetizing Uptime

Compelling Product and Market Opportunities to Grow GDP+



1

Invest Organically

- **Priority to High-Confidence Organic Investments**
 - Innovation and New Products
 - Capacity
 - Productivity

2

Growth through M&A

- **Bolt-on Acquisitions and Larger Deals if High Fit**
- **Strict Strategic Fit and Financial Discipline Criteria**

3

Return Capital

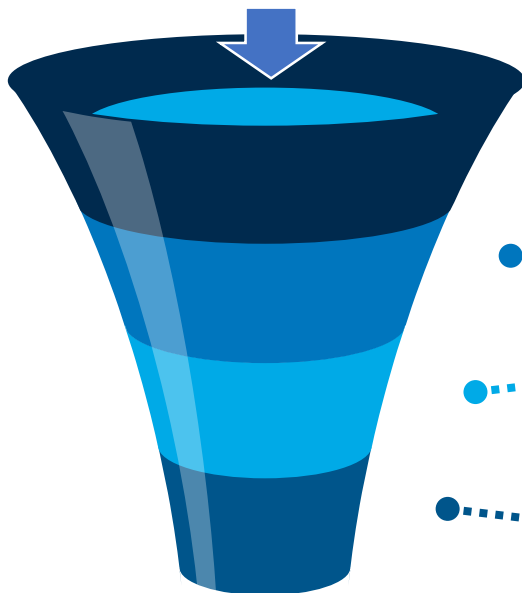
- **Dividends and Share Purchases**

- 
- Pruned ~\$270M of Annual Sales in Non-Core or Underperforming Businesses Since 2018
 - Continuing to Systematically Evaluate the Portfolio

Non-Biased Approach to Evaluating Portfolio and Driving Shareholder Returns



Bolt-ons for the PTS and Climate Segments Larger Scale M&A with High Synergy Potential



MARKET



- Stable GDP+ Growth
- Limited Risk of Technology Disruption
- Deal Runway

TARGET



- Margin Accretive (GM >35%)
- Leading Market Position / Brand
- Differentiated Product Offering

FIT



- Fit with Regal Culture
- Leverages Regal's Core Strengths
- Reinforces or Adds Capabilities

DEAL



- ROIC > WACC by 200 bps by Year 3
- EPS Accretive in Year 1
- Strong Cost Synergies

Disciplined Approach to Drive Value Creation through M&A



3-Year Targets

**Organic Growth
Above Industry/Market**

**250 - 300 bps
Adj. Operating Margin
Expansion**

**Adj. EPS
8% - 10% CAGR**



**300
in 3**

Creating Sustainable Foundation for Long-Term Value Creation



- **Customer Driven Technology Leader**
- **Products and Solutions Differentiated by Sustainability**
- **World Class Business System**
- **Top Talent Driving Business**
- **35% Gross Margin**
- **GDP+ Growth Profile**
- **Reduced Cyclicalty**
- **Top Quartile TSR**

A Compelling Future

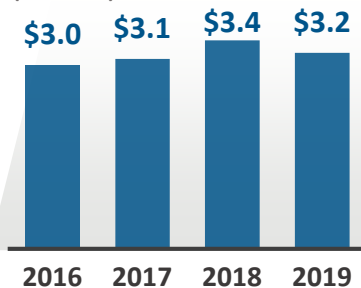
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Adj. Net Sales*

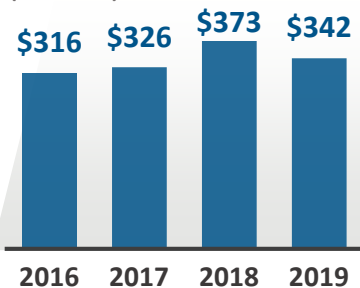
(\$ billions)



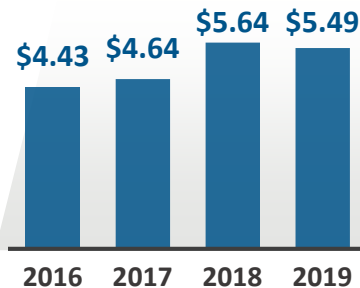
- 3-Year CAGR of 2.2%
- Modest Organic Growth
- Unfavorable FX Translation

Adj. Operating Profit*

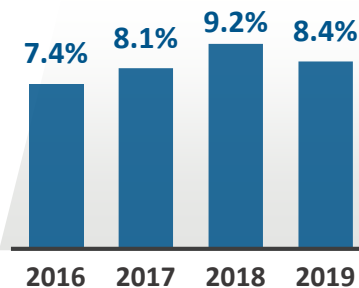
(\$ millions)



- 3-Year 8.2% OP Growth
- Volume
- Positive Price/Cost
- 80/20

Adj. Diluted EPS*

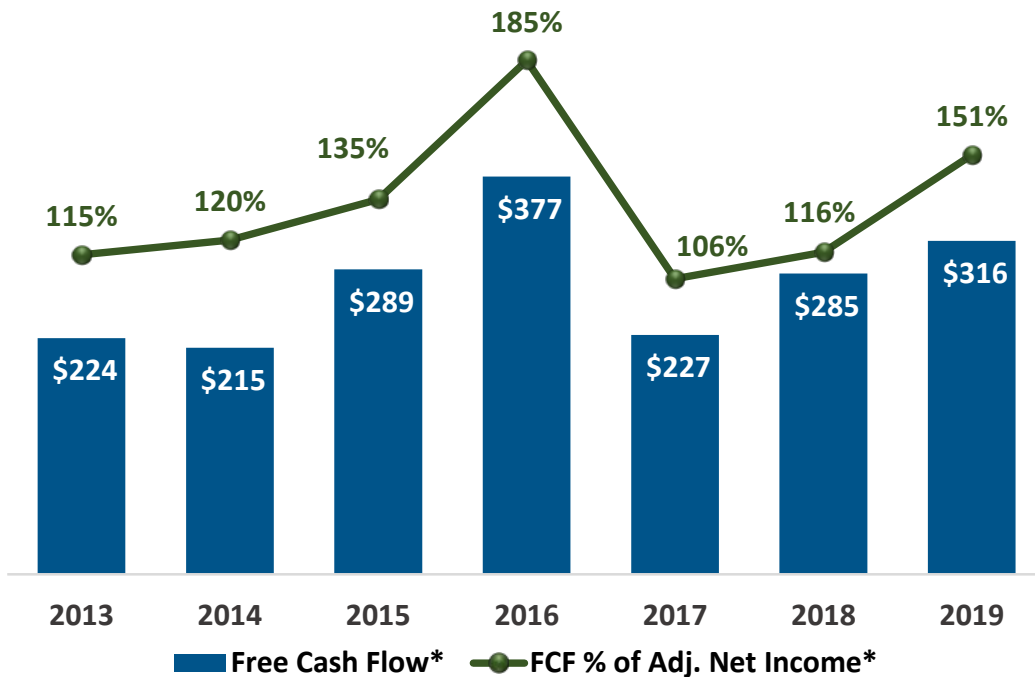
- 3-Year CAGR of 7.4%
- Volume
- Lower Share Count
- Lower Interest & Tax Rate

Adj. ROIC*

- 3-Year 100 bps Improvement
- Renewed Focus on Returns Based Investments

* Non-GAAP Financial Measurement, See Appendix for Reconciliation.
All years have been adjusted to eliminate divested businesses for comparison purposes.

Improving Performance Despite Impact from Market

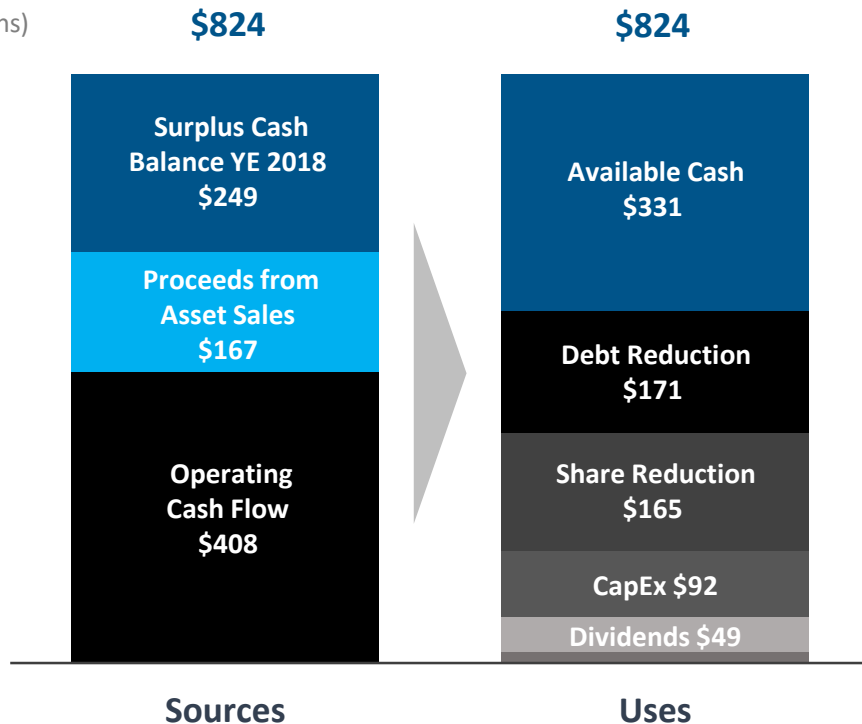


- Working Capital Contributing to Free Cash Flow Growth
- Significant Opportunity Remains in Working Capital

* Non-GAAP Financial Measurement, See Appendix for Reconciliation.

Strong, Consistent Free Cash Flow Performance

(\$ millions)

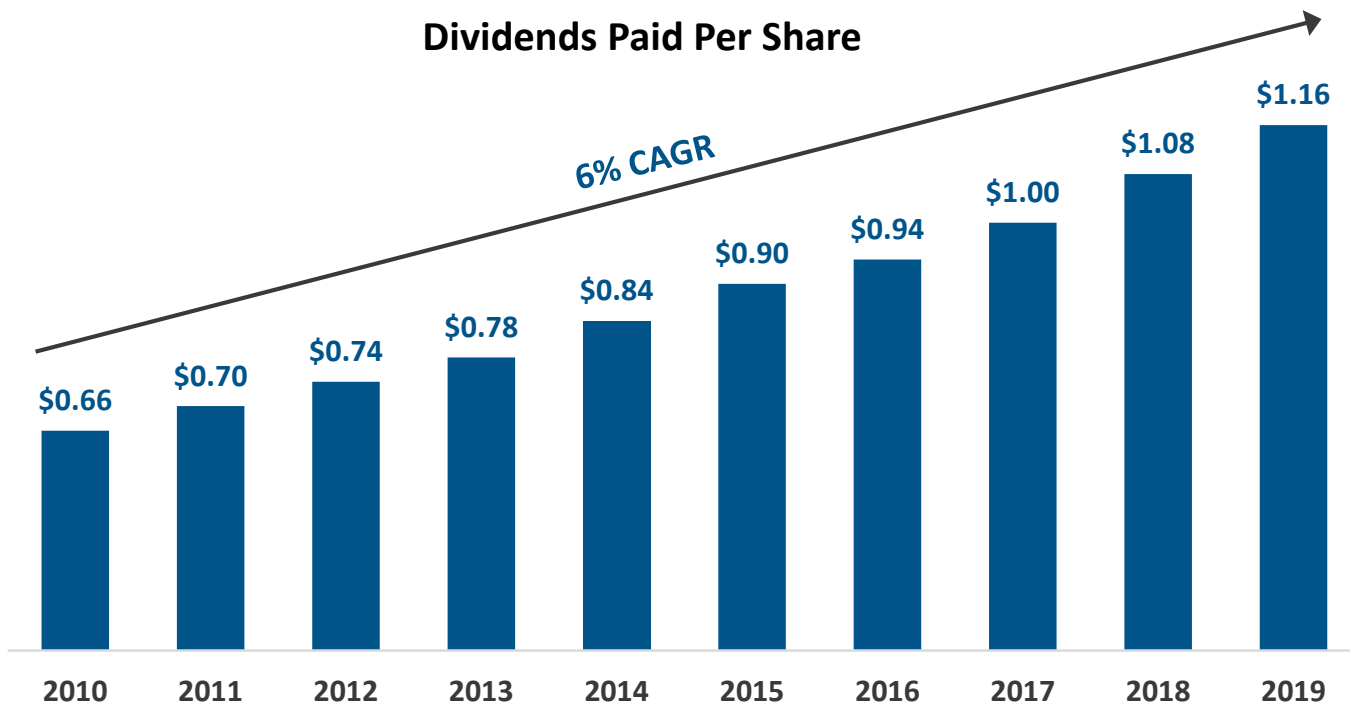


Balanced Deployment in 2019

- Opportunistic Share Purchases
- Dividend at Targeted Payout Ratio
- Return Focused CapEx
- Continued Debt Reduction with Net Debt to Adj. EBITDA* of 1.7
- No M&A, Valuations Challenged

* Non-GAAP Financial Measurement, See Appendix for Reconciliation.

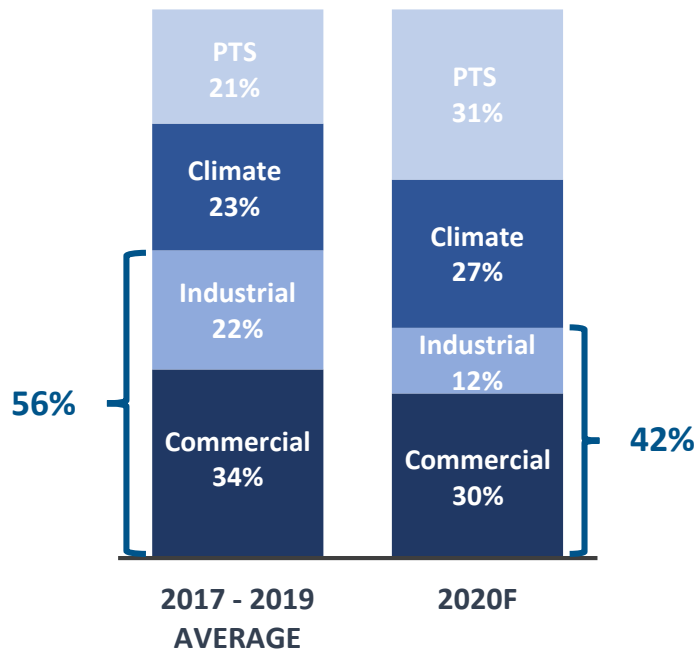
Continued Focus on Balanced Capital Allocation



Consistently Increasing Dividend Paid to Shareholders

Capex Spending by Segment

(% of total)



- Capex Historically Allocated Based on Volume and Project Needs
- 2020F Capex: ~40% Maintenance vs ~60% Growth Investments
- Shifting to Returns Based Capex Allocation

Capex Allocation Return Based Going Forward

	FY 2020	What We Are Seeing / Expecting
Organic Sales	Flat to Slightly Down	— 1H Down to Prior Year with Recovery in 2H — De-stocking Subsidies in 1Q
Adj. EPS*	\$5.65 - \$6.05	± Continue to Monitor Short-Cycle Trends ± Impact from the Coronavirus
Free Cash Flow	>100% of Adj. Net Income	+ On Track to Generate >100% of FCF Conversion Driven by High-Quality Working Capital Improvements

* Non-GAAP Financial Measurement, See Appendix for Reconciliation.

Holding Full Year Guidance

**Sales &
Earnings
Growth**

- Accelerated Organic Sales Growth and Margin Expansion
- Adj. EPS CAGR Greater than Operating Profit Growth

**Robust Cash
Generation**

- Targeting >100% Free Cash Flow Conversion
- Disciplined Working Capital Management

**Disciplined
Capital
Deployment**

- Prioritizing High-Return Investments (< 1.5 Year Payback Periods)
- Evaluating M&A that Meets Strict Return Criteria
- Maintain Net Debt Leverage < 2.0x

3-Year Targets

**Organic Growth
Above Industry/Market**

250 - 300 bps

**Adj. Operating Margin
Expansion**

Adj. EPS

8% - 10% CAGR

**>100% Free Cash Flow
Conversion**

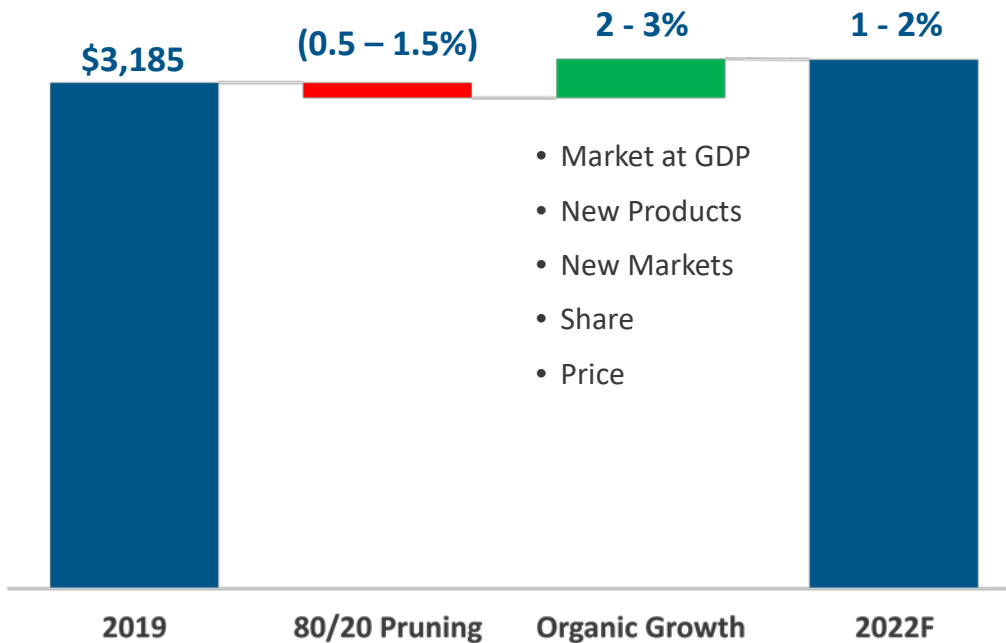
250 - 300 bps

ROIC Improvement

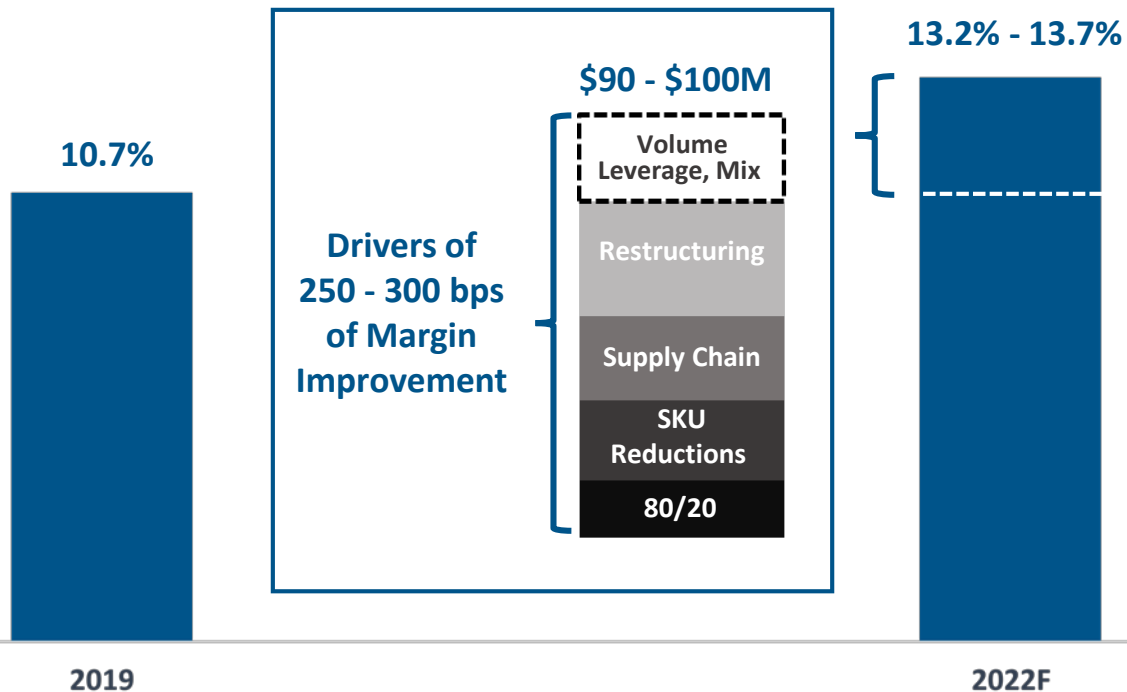
Sustainable Foundation for Long-Term Value Creation

Source of Sales Growth (2019 – 2022)

(\$ millions)

*Excluding 80/20, Expecting Market Outgrowth*

3-Year Adj. Operating Margin* Improvement

**300
in 3**

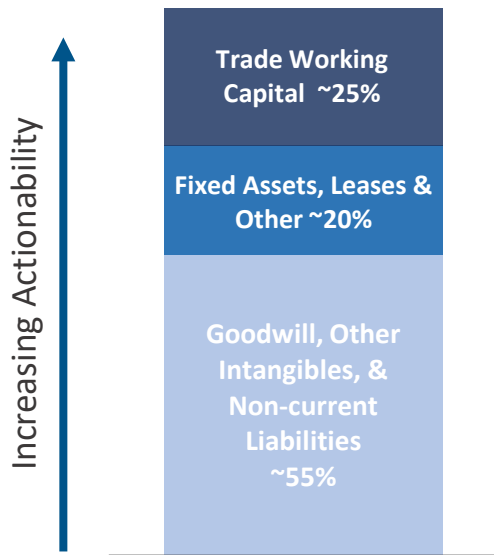
- Restructuring, Supply Chain, SKU Reductions
- Other 80/20 Actions
- Volume Leverage, Mix on Organic Growth

* Non-GAAP Financial Measurement, See Appendix for Reconciliation.

Clear Path to Shareholder Value Creation

Invested Capital

(% of total)



Key ROIC Improvement Drivers:

- Operating Profit Improvement
- Trade Working Capital Optimization
- High Return Organic Investments
- Footprint Consolidation
- Disciplined Financial Approach for M&A

Disciplined Approach to ROIC Improvement

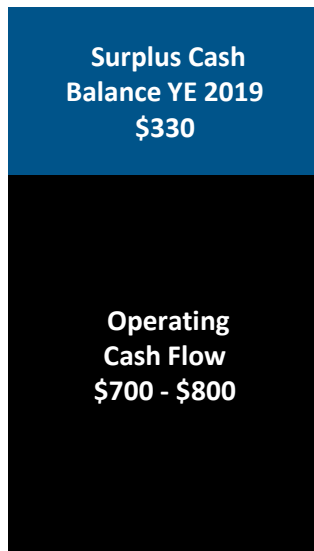
	2019 Adj. Operating Margin*	Targeted Adj. Operating Margin through the Cycle
Commercial	9.1%	10 – 13%
Industrial	0.1%	8 – 11%
Climate	16.9%	17 – 20%
PTS	13.0%	15 – 18%

* Non-GAAP Financial Measurement, See Appendix for Reconciliation.

Expecting Meaningful Operating Margin Growth Across All Segments

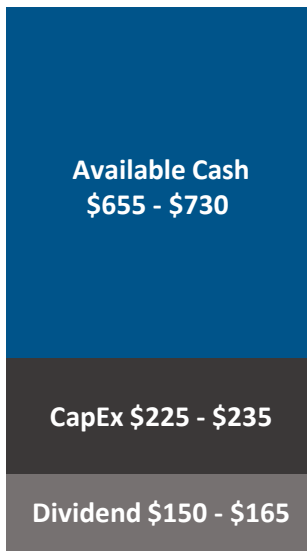
(\$ millions)

\$1,030 - \$1,130



Sources

\$1,030 - \$1,130



Potential Uses

- Substantial Capacity to Deploy on M&A and/or Share Purchases
- 2022 Incremental Debt Capacity of ~\$1.9 Billion

Strong Balance Sheet with Significant Flexibility

1

Invest Organically

- **Priority to High-Confidence Organic Investments**
 - Innovation and New Products
 - Capacity for Growth
 - Digitization, e-Commerce
 - Productivity and Automation (Cobots)

2

Growth through M&A

- **Bolt-on Acquisitions**
- **Potentially Larger Deals if High Fit**
- **Strict Strategic Fit and Financial Discipline Criteria**

3

Return Capital

- **Dividend Target ~20% Payout**
- **Share Purchases if No Investment Opportunities**

Clear M&A Criteria**MARKET**

- Stable GDP+ Growth
- Limited Risk of Technology Disruption
- Deal Runway

TARGET

- Margin Accretive (GM >35%)
- Leading Market Position / Brand
- Differentiated Product Offering

FIT

- Fit with Regal Culture
- Leverages Regal's Core Strengths
- Reinforces or Adds Capabilities

DEAL

- ROIC > WACC by 200 bps by Year 3
- EPS Accretive in Year 1
- Strong Cost Synergies

Consistent Approach to Capital Allocation Priorities



Cost Structure Changes

- Overhead Elimination/Reduction
- Working Capital Optimization
- Product/SKU Rationalization



Market Diversification

- Connected Technology
 - Monitoring, Diagnostics, Predictive Maintenance
- New Products
- New Markets



Portfolio Management

- Reduced Exposure to Highly Cyclical Industries through Divestitures

Reducing Cyclicality

2020 Guidance Reaffirmed

3-Year Financial Plan

Strong Balance Sheet with Flexibility

Balanced Capital Allocation with Return Focus

Reducing Cyclicalities

3-Year Targets

**Organic Growth
Above Industry/Market**

**250 - 300 bps
Adj. Operating Margin
Expansion**

**Adj. EPS
8% - 10% CAGR**

**>100% Free Cash Flow
Conversion**

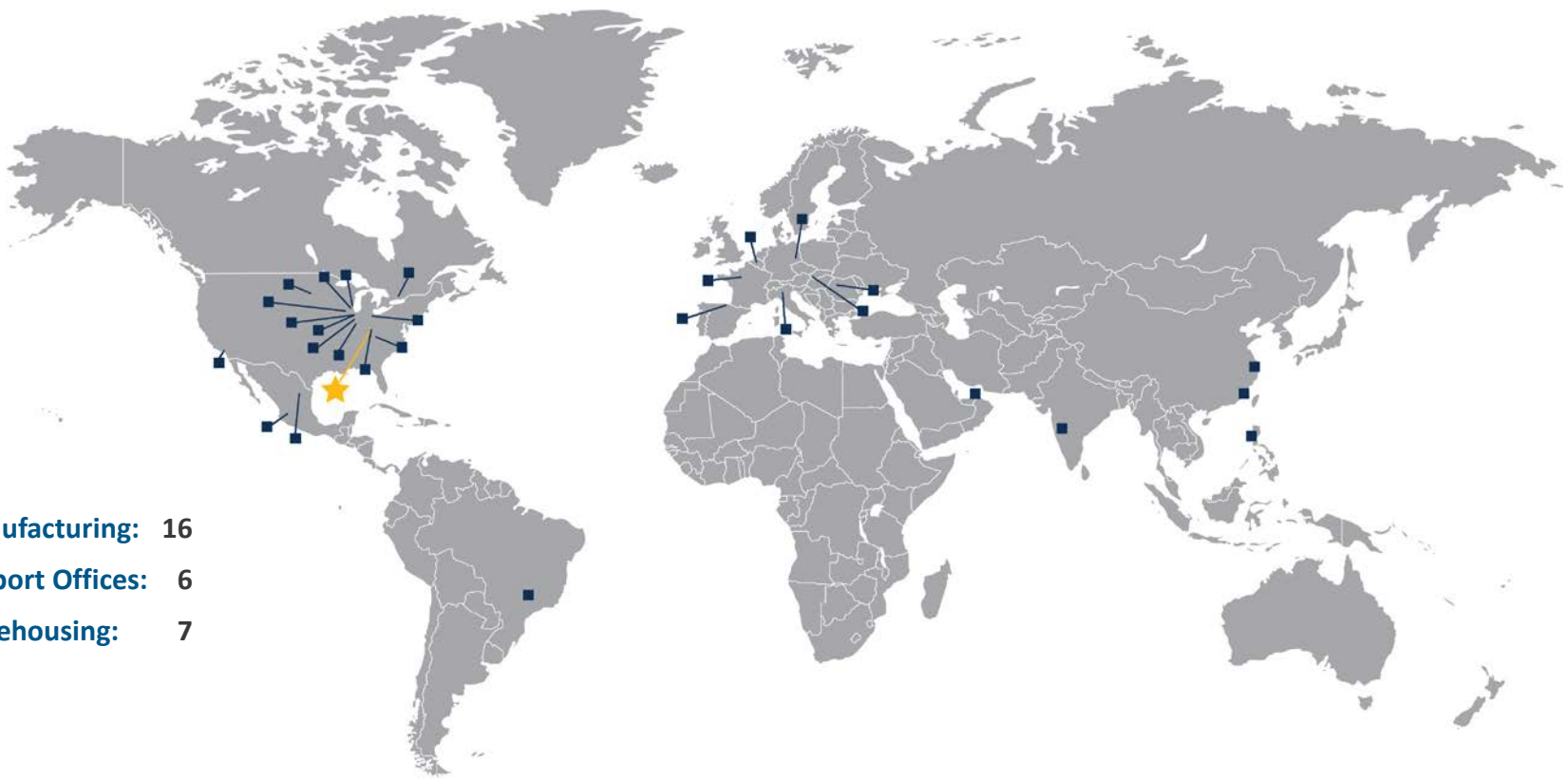
**250 - 300 bps
ROIC Improvement**

8:30 – 8:35	Welcome & Introductions	Rob Cherry, VP IR
8:35 – 9:10	Strategic Overview	Louis Pinkham, CEO
9:10 – 9:35	Financial Overview	Rob Rehard, CFO
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11:45 – 12:00	Summary and Q&A	

- **Brands, Products, & Applications**
- **Performance Results & Market Trends**
- **Growth Initiatives**
- **80/20 Actions**
- **Summary**

Brands		Products	Applications		
SEALMASTER®	McGILL®	 			
Morse®	Browning®	 			
GROVE GEAR	HUB CITY	 			
KOP-FLEX®	JAURE®	 			
SYSTEM PLAST®	MODSORT®				

Established Brands with ~\$5B of Installed Base



The map displays the global footprint of PTS. Manufacturing locations are marked with 16 black squares, primarily concentrated in North America and Europe. Support offices are marked with 6 black squares, mostly in Europe and Asia. Warehousing locations are marked with 7 black squares, mostly in North America. A yellow star is located in Mexico, with a line connecting it to the manufacturing locations in North America.

Manufacturing: 16
Support Offices: 6
Warehousing: 7

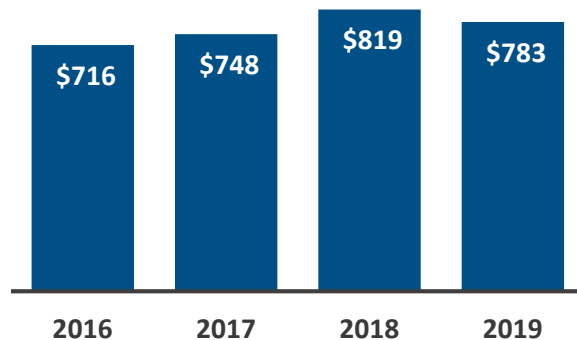
Global Reach / Local Presence

- Brands, Products, & Applications
- **Performance Results & Market Trends**
- Growth Initiatives
- 80/20 Actions
- Summary

Sales and Adj. Operating Profit*

(\$ millions)

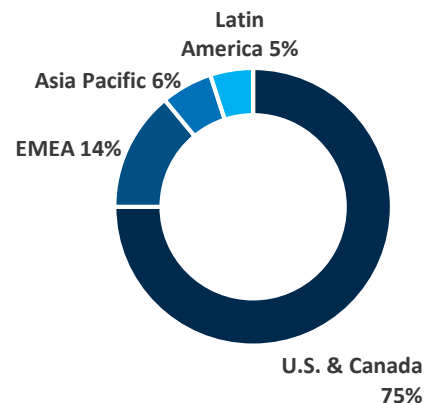
■ Adj. Net Sales



Adj. OP Margin*

Year	Adj. OP Margin*
2016	10.7%
2017	11.6%
2018	12.8%
2019	13.0%

Sales by Region



Sales by OEM / Aftermarket

48% / 52%

* Non-GAAP Financial Measurement, See Appendix for Reconciliation.
All years have been adjusted to eliminate divested businesses for comparison purposes.

Strong Margin Growth with Additional Opportunities Moving Forward

	End Market	% of Sales	2019	2020 – 2022 CAGR
	General Industry	36%	→	LSD
	Material Handling	23%	→	HSD
	Metals	10%	↓	LSD
	Renewable Energy	7%	↑	MSD

Source: IBIS Industry Reports

Growth Expected to Accelerate Over 2019 Levels

- Brands, Products, & Applications
- Performance Results & Market Trends
- **Growth Initiatives**
- 80/20 Actions
- Summary

Resource Investment

Customer Support

- **46%** Increase in Sales Coverage Since 2016
- **60%** Growth of US Customer Service Team

Commercial Operations Formation

- **9** Dedicated Commercial Analytics Resources

Centralized Pricing Organization

- **1.6x** Improvement in Price Capture

Process & Tool Investment

Enhanced Sales Incentive Program

- Variable Compensation Directly Tied to Performance
- Performance Electronically Communicated via App



Enterprise Wide CRM

- **118%** Increase in Opportunity Funnel
- Improved Performance (Size, Velocity, Win Rate)

Sales Training & Development

- **200+** Training Events Since 2016
- Digital Learning Platform

Foundational Improvements Driving Lasting Results



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[Home](#) [Products](#) [Bearings](#) [Mounted Bearings](#) [Mounted Ball Bearings](#) [Brand: Sealmaster](#) [Bore Size - Inch: 1](#) [Housing Type: Two Bolt Pillow Block](#)

Mounted Ball Bearings

[Clear All](#) [Sub Categories](#) [Back](#)

- [Brand](#)
- [Platform](#)
- [Bore Size - Inch](#)
- [Rolling Element](#)
- [Housing Type](#)
- [Housing material](#)
- [Insert Material](#)
- [Duty Series](#)
- [Locking Type](#)
- [Seal Type](#)
- [Lubrication](#)
- [Misalignment](#)
- [Expansion](#)

Showing: 1-12 of 66 [Sort By](#) [Recommended](#)



Sealmaster Mounted Cast Iron Two Bolt Pillow Block Ball Bearing - 52100 Bearing Steel, Black Oxidized - Concentric Locks
Part #: 706029
Catalog #: NP-16TC
Availability Classification: EXPRESS

List Price: \$264.66

[Where to Buy](#)

☐ Add to Compare



Sealmaster Mounted Cast Iron Two Bolt Pillow Block Ball Bearing - 52100 Bearing Steel, Black Oxidized - Concentric Locks
Part #: 705660
Catalog #: EMP-16T
Availability Classification: EXPRESS

List Price: \$360.58

[Where to Buy](#)

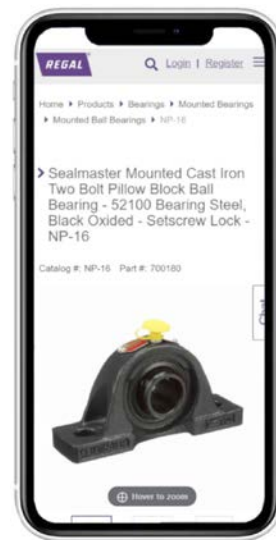
☐ Add to Compare



Sealmaster Mounted Cast Iron Two Bolt Pillow Block Ball Bearing - 52100 Bearing Steel, Black Oxidized - Concentric Locks - Reduced Maintenance - Lubed for Life
Part #: 712339
Catalog #: NP-16T RM

List Price: \$214.66

[Where to Buy](#)



Rich Content and Mobile Site Optimize Customer Buying Experience

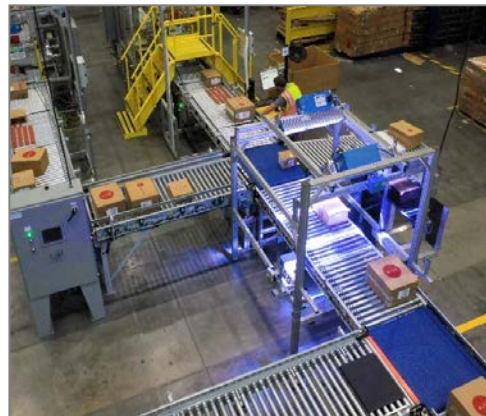


Making It Easier for Our Customers

Modsort® Module



Sortation Solutions



- Modular Design For Flexible Integration and Ease of Maintenance
- Rapid ROI: Increased Speed, Improved Accuracy, Reduced Cost Of Labor
- IP Backed Technology Supporting 'Last Mile' Of Parcel Processing

See ModSort in Action: <https://www.youtube.com/watch?v=Alxn-DO2Zeg>

Game Changing Technology

Custom Gearing



Gearmotor Solutions



Fast Customization Differentiating PTS with Customers

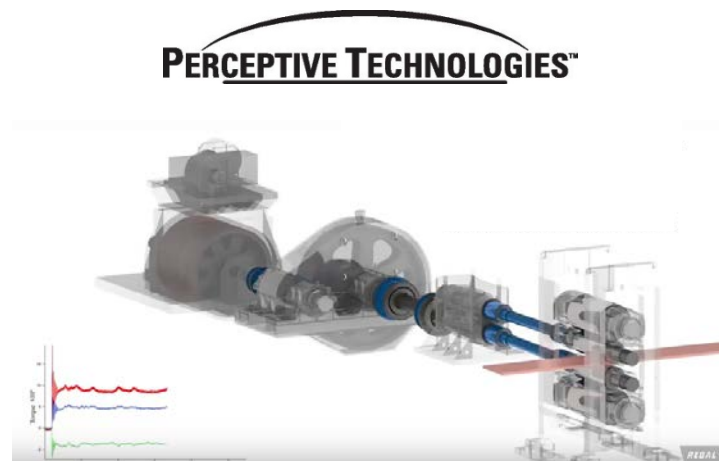
Coupling Wear Measurement



Sensi-Torq™ for Gear Drives



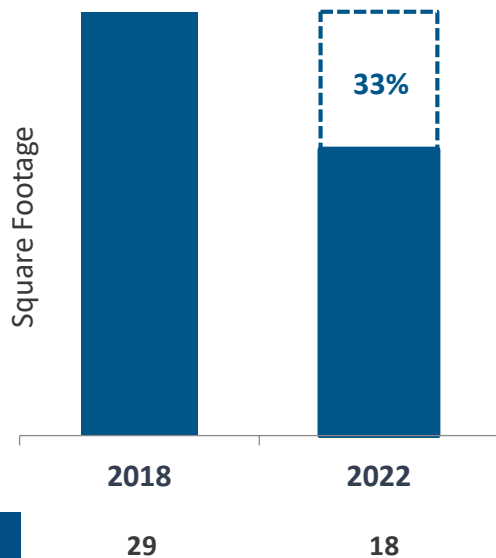
Real Time Torque Monitoring



Solving Customer Challenges through Connected Solutions

- Brands, Products, & Applications
- Performance Results & Market Trends
- Growth Initiatives
- **80/20 Actions**
- Summary

Segment Footprint



Facilities

2018

29

2022

18

of Segment Product SKUs

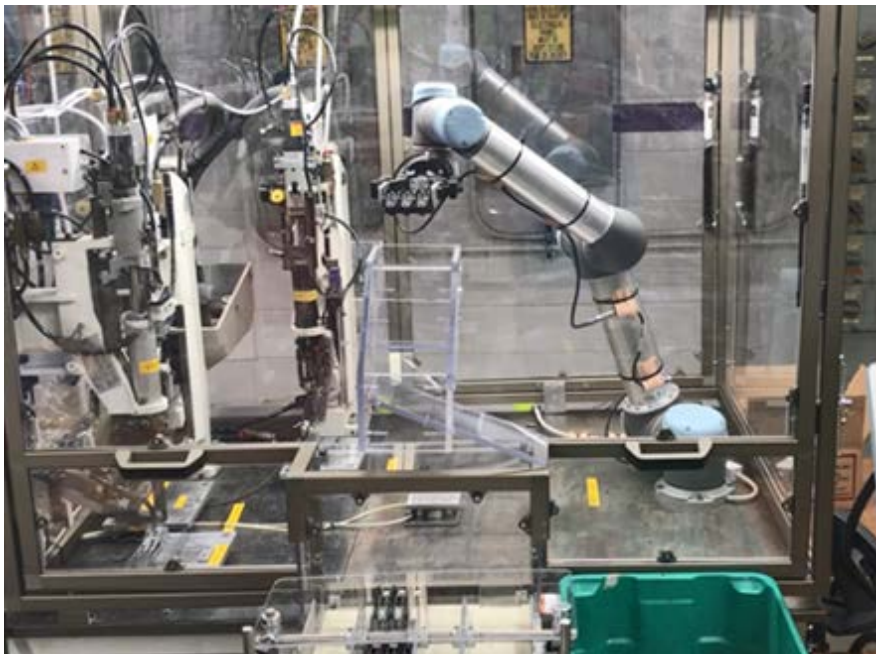
2018	2020	2022
84,000	68,000	47,000

Substantial Opportunity Exists To Simplify Business Through 80/20

	2019	2020	2021	2022	2019-2022
Sales	\$19.6	\$16.5	\$18.7	\$21.0	~2.3% CAGR
Gross Margin	20.9%	42.4%	45.5%	45.7%	2,480 bps

- 160K Sq Ft Footprint Reduction
- Eliminated 33% of SKUs
- 214 Surplus Assets (67%)
- Labor Headcount Reduction of 45%

80/20 Is Driving Regal to Think Differently



80/20 Simplification Enabling Targeted Automation

- Brands, Products, & Applications
- Performance Results & Market Trends
- Growth Initiatives
- 80/20 Actions
- **Summary**

Positioned for Growth in Fragmented Markets

Market Leader in Digital Commerce Solutions

ModSort® Conveying Technology is a Game Changer

Focused Customized Gearmotor Solutions to Solve Customer Challenges

Well Positioned to Grow with an Array of Connected Solutions

80/20 Will Simplify and Improve our Performance

8:30 – 8:35	Welcome & Introductions	Rob Cherry, VP IR
8:35 – 9:10	Strategic Overview	Louis Pinkham, CEO
9:10 – 9:35	Financial Overview	Rob Rehard, CFO
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- **Brands, Products, & Applications**
- **Performance Results & Market Trends**
- **Growth Initiatives**
- **80/20 Actions**
- **Summary**

Brands

Products

Applications

marathon™ **Century®** **LEESON®** **genteq®****NICOTRA | Gebhardt®**

Strong Brands, Attractive Segments, Leading Positions

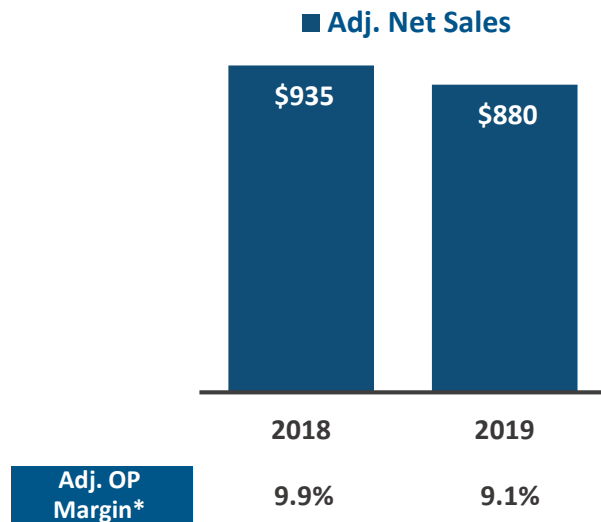


Ability To Leverage Global Technology & Manufacturing Capabilities

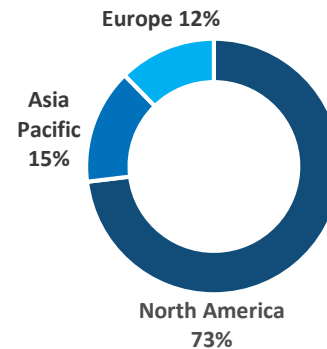
- Brands, Products, & Applications
- **Performance Results & Market Trends**
- Growth Initiatives
- 80/20 Actions
- Summary

Sales and Adj. Operating Profit*

(\$ millions)



Sales by Region



Sales by OEM / Aftermarket

76% / 24%

* Non-GAAP Financial Measurement, See Appendix for Reconciliation.
2016 and 2017 Results Not Shown Due to Re-Segmentation at the End of 2019

Despite Difficult Markets in 2019, De-levered at 14.3%*

	End Market	% of Sales	2019	2020 – 2022 CAGR
	General Industry	42%	→	LSD
	CHVAC	34%	↓	LSD
	Water – Leisure & Non-Leisure	24%	↓	LSD

Source: NEMA Industry Reports and Management Estimates

Global GDP Markets With Regulation Tailwinds

Pool Pump



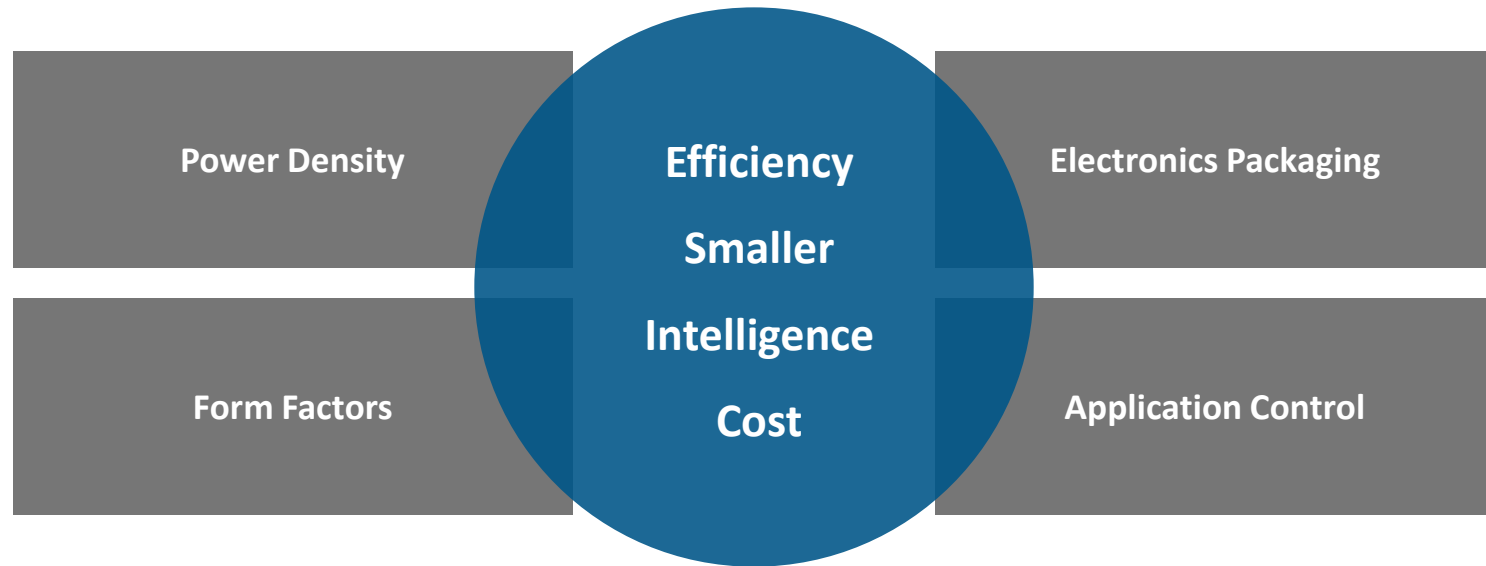
- DOE 2021 Energy Efficiency Regulations

CHVAC & Ventilation



- European Eco Design Directive in 2022
- DOE 2023 Integrated Energy Efficiency Ratio

Regal's Technology Leadership Is Perfectly Positioned to Take Advantage of Regulations



Our Technology and Application Knowledge Best Positioned to Benefit from these Trends

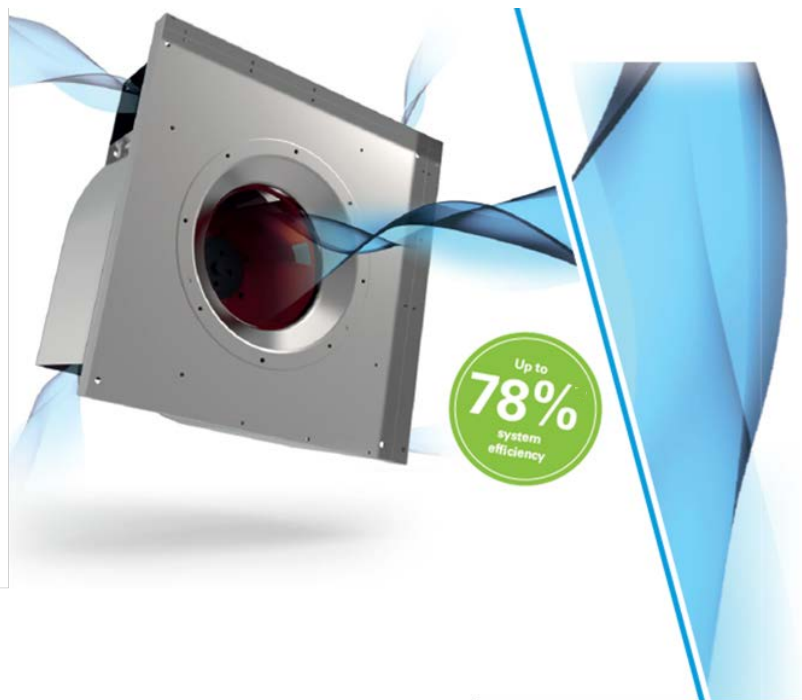
- Brands, Products, & Applications
- Performance Results & Market Trends
- **Growth Initiatives**
- 80/20 Actions
- Summary



- Next Generation Pool Pump Motor
- Meets New 2021 Regulations
- Targets Underserved Segments
- Value Creation for OEMs, Contractors, & Homeowners



Regal's Technology Leads in the Attractive Pool Pump Market



NICOTRA | Gebhardt®

- ~15% Lower System Energy Consumption than Next Competitor Offering
- ~50% Reduction in Energy Costs Compared to Belt Driven Fans

Differentiated Solution Driving Organic Growth, Global Expansion, and Margin Accretion



NICOTRA || **Gebhardt®** **marathon™**

- New OEM Platforms Must Improve Space & System Efficiency to Meet Commercial HVAC Regulations
- Regal Provides All Form Factor Technologies OEMs Need

Leveraging Technology to Expand into a New ~\$250M Market for Regal

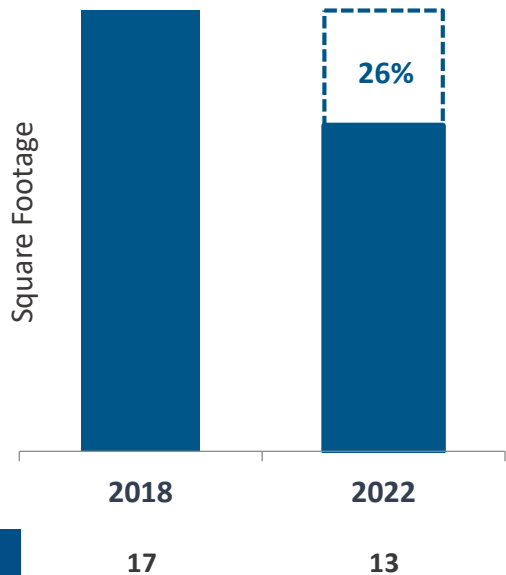


- Emerging Market for Higher Speed Blowers, Vacuum Pumps, and Air Compressors For Energy Efficiency
- Water Treatment, Chemical Processing, Plant Service Air
- Customers Attracted to Regal's Proven Hermetic Motor High Speed Capabilities

Expanding into a New \$200M Market with Proven Differentiated Technology

- Brands, Products, & Applications
- Performance Results & Market Trends
- Growth Initiatives
- **80/20 Actions**
- Summary

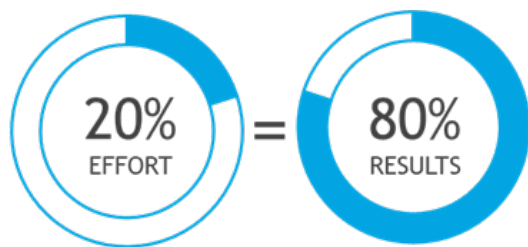
Segment Footprint



of Segment Product SKUs

2018	2020	2022
30,000	28,000	18,000

~26% Footprint Reduction and ~40% SKU Simplification



North America Motor Operations

Findings

- Service Challenges
- 20% Customers ~96% Sales
- 20% Product SKUs ~89% Sales
- Inconsistent Pricing
- Complexity Growing Every Day

Deploying 80/20

- Mid 90's OTD to Highly Valued Customers, 10 Point Improvement
- Labor Productivity +5% per year
- Pruned \$6M Accounts...More to Come
- 10%+ Price on "B" Products

80/20 Transforming Our Commercial Motors Business

106K ft², 207 HC, ~\$35M Sales

	Total	80% Sales
Customers	1,755	399
SKUs	1,834	120

What We Are Doing?

- Transferring Only 50% SKUs
- Exiting 9% of Sales
- Incenting Customers to High Volume SKUs

With 80/20, Less is More

Traditional Approach

- Reduce Thickness
- Change Material
- Remove Paint
- Change Forming/Welding Process

VAVE Approach

- Function of Frame = Locate Parts
- How Can I Locate Parts Differently?
- Eliminate Frame Completely



Early Days of Journey - First Workshops Identifying 10-20% Cost Out

- Brands, Products, & Applications
- Performance Results & Market Trends
- Growth Initiatives
- 80/20 Actions
- **Summary**

Technology Leadership Foundation with Positive Macro and Regulatory Trends

Well Positioned with Technology and Connected Solutions in Pool Pump

Sustainability Solutions for Expanding into New Global Markets

80/20 Structural Margin Improvements Transforming the Business

8:30 – 8:35	Welcome & Introductions	Rob Cherry, VP IR
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11:45 – 12:00	Summary and Q&A	

- **Brands, Products, & Applications**
- **Performance Results & Market Trends**
- **Growth Initiatives**
- **80/20 Actions**
- **Summary**

Brands	% of Sales	Products	Applications
marathon® Motors	61%	 Industrial Motors	 - Industrial Pumps - Industrial Fans
marathon® Generators	21%	 Alternators	 Generator Set
THOMSON™ POWER SYSTEMS	7%	 - Paralleling Switchgear - Automated Transfer Switches	 Data Center
rotor nl®	6%	 Marine Duty Motors	 Tension Winches
cemp® Flameproof Motors	5%	 Explosion Proof Motors	 Oil Pumping

Diverse Products, Applications and End Markets

Manufacturing: 15
Support Offices: 6
Warehousing: 10

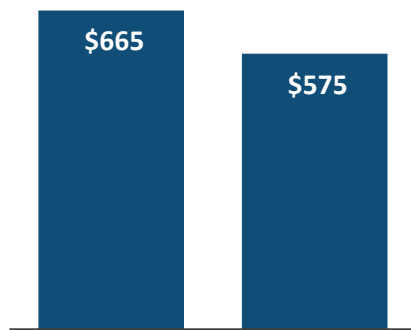
Global Reach / Local Presence

- Brands, Products, & Applications
- **Performance Results & Market Trends**
- Growth Initiatives
- 80/20 Actions
- Summary

Sales and Adj. Operating Profit*

(\$ millions)

■ Adj. Net Sales



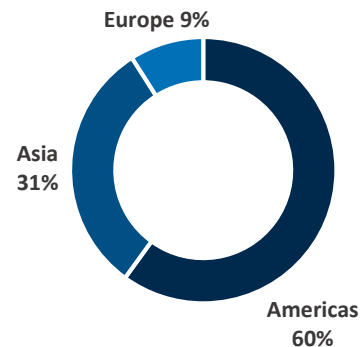
2018

2019

Adj. OP
Margin*

4.3%

0.1%

Sales by Region**Sales by OEM / Aftermarket**

77% / 23%

* Non-GAAP Financial Measurement, See Appendix for Reconciliation.
2016 and 2017 Results Not Shown Due to Re-Segmentation at the End of 2019

Challenging 2019, Positioned to Rebound in 2020

	End Market	% of Sales	2019	2020 – 2022 CAGR
	Distribution	32%	↓	LSD
	Power Gen	26%	↓	LSD
	CHVAC	6%	↓	LSD
	Oil & Gas	6%	↓	LSD
	Data Centers	4%	↓	MSD
	Marine	4%	→	LSD

Source: NEMA and Frost & Sullivan Industry Reports

Trade Conflict with China Impacting Market Growth; Future Growth at Market

- Brands, Products, & Applications
- Performance Results & Market Trends
- **Growth Initiatives**
- 80/20 Actions
- Summary

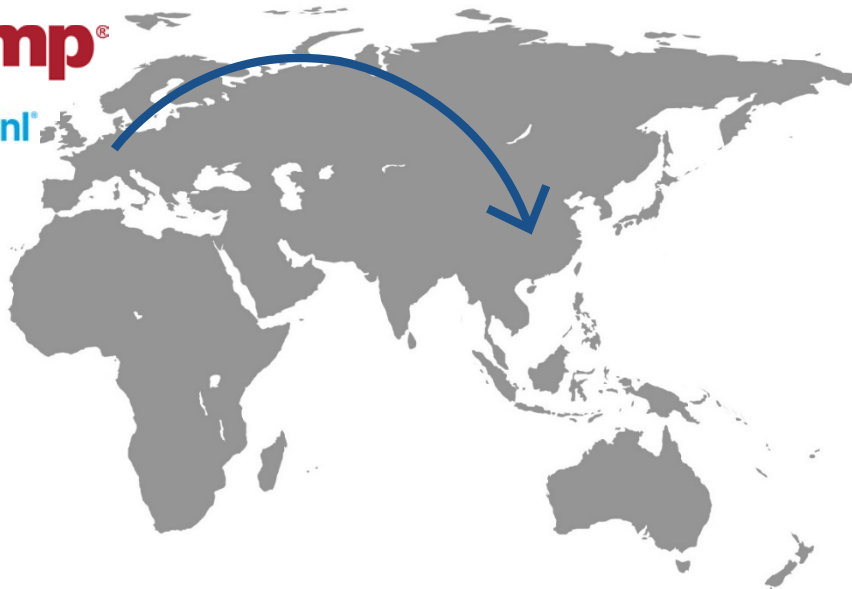
Hybrid Power Distribution Unit



- Customized to Customer Need
- Plug-and-Play Compact Design
- Ease of Installation

Customization and Speed to Market

cemp[®]
rotor nl



- Cemp and Rotor Following Existing European OEM Customers to Asia
- Leveraging Regal Infrastructure for Assembly and Customer Support
- ~\$130M Market Opportunity

Expanding the Reach of Our Strong European Brands

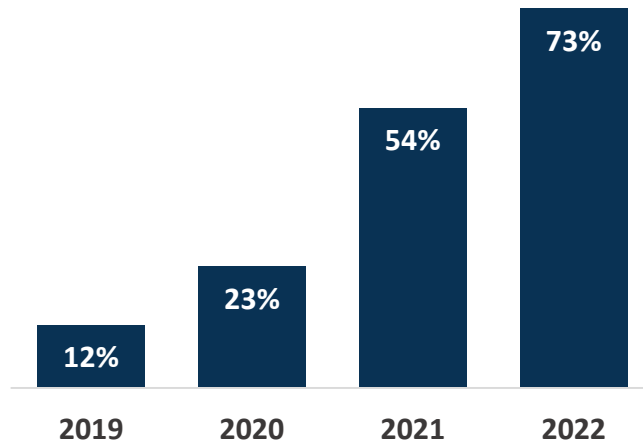
- Brands, Products, & Applications
- Performance Results & Market Trends
- Growth Initiatives
- **80/20 Actions**
- Summary

TerraMAX®



- Common Platform for NEMA and IEC Motors
- Reduces Complexity and SKUs
- Leverages Best Value Country (BVC) Supply Base
- Reduces Motor Platforms from 14 to 4

NA Motor BVC as a % of Spend

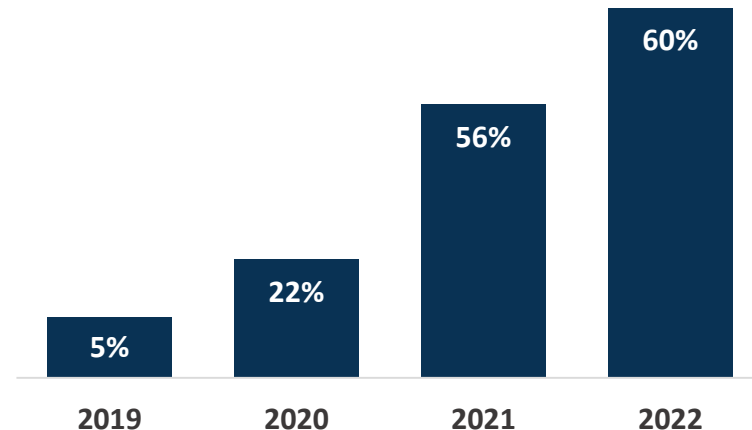


Platform Consolidation Drives 10% to 25% Cost Savings and Market Competitiveness



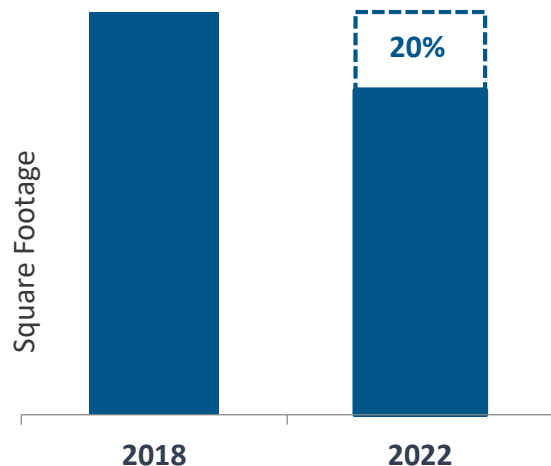
- Simplified Offering Using VAVE Methodology
- Reduced Stock SKU Offering by 67%
- Enhanced Modification Capabilities in U.S. Warehouses

NA Generator BVC as a % of Spend



Clean Sheet Drives 15% to 25% Cost Savings and Market Competitiveness

Segment Footprint



Manufacturing

15

12

Warehousing

10

5

of Segment Product SKUs

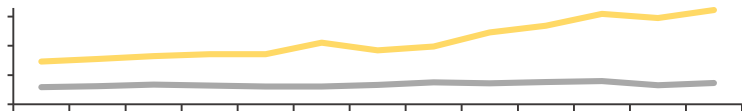
2018	2020	2022
56,000	44,000	34,000

Transforming Our Business through 80/20

2019 Warehouse Sales

(\$/Day)

— Gold — Silver



Stocked
at All
Warehouses



Stocked
at Select
Warehouses



Stocked
at Regal
Warehouses

- 72% Stock SKU Reduction
- Strategic Inventory Positioning
- Stock Availability Improved to 95%
- Gold Sales Doubled and Margin Mix Improved in 4Q 2019
- Plan to Reduce ~\$30M Inventory

Focused on Critical SKUs that Drive Profitable Growth

- Brands, Products, & Applications
- Performance Results & Market Trends
- Growth Initiatives
- 80/20 Actions
- **Summary**

Top Priority is Cost Competitiveness & Margin Improvement

New Mexico Manufacturing Facility to Service the Americas

Strong Niche Brands Will Grow Profitably

Launching New Cost Competitive Motor & Generator Products

80/20 Will Simplify Everything We Do

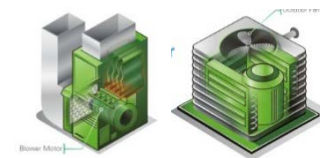
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10:50 – 11:15	Industrial Systems	Eric McGinnis, President
11:15 – 11:45	Climate Solutions	John Kunze, President
11:45 – 12:00	Summary and Q&A	

- **Brands, Products, & Applications**
- **Performance Results & Market Trends**
- **Growth Initiatives**
- **80/20 Actions**
- **Summary**

Brands

Products

Applications



Strong Brands, Innovation Leader, Rich Application Experience



Manufacturing: 14

Support Offices: 6

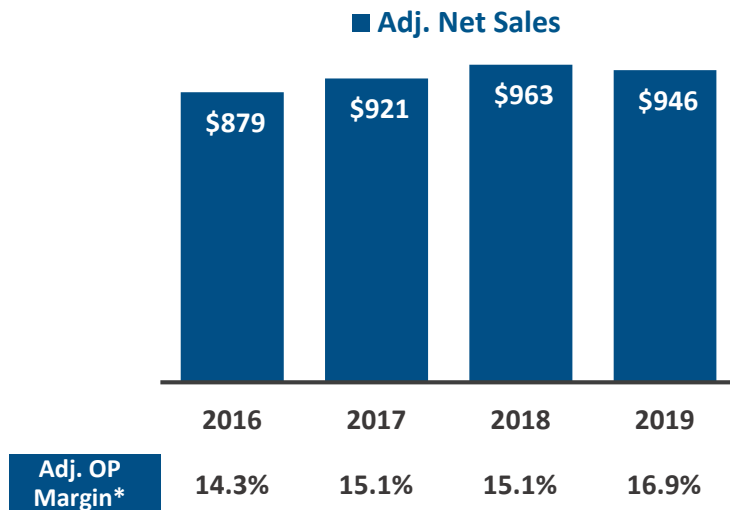
Warehousing: 6

Global Footprint a Clear Competitive Advantage

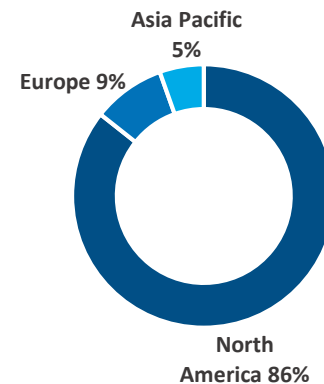
- Brands, Products, & Applications
- **Performance Results & Market Trends**
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- Summary

Sales and Adj. Operating Profit*

(\$ millions)



Sales by Region



Sales by OEM / Aftermarket

78% / 22%

* Non-GAAP Financial Measurement, See Appendix for Reconciliation.
All years have been adjusted to eliminate divested businesses for comparison purposes.

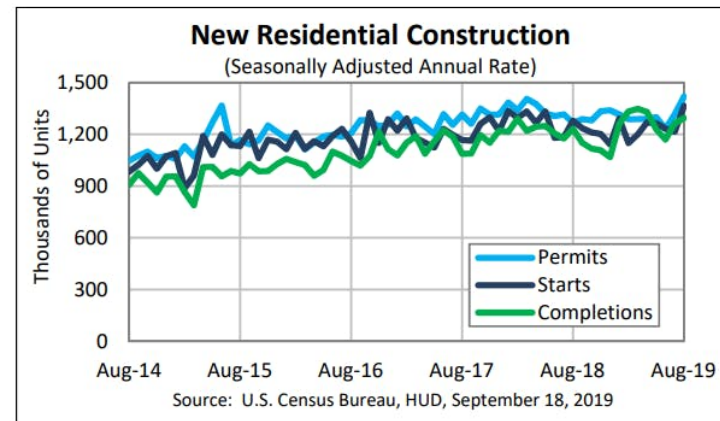
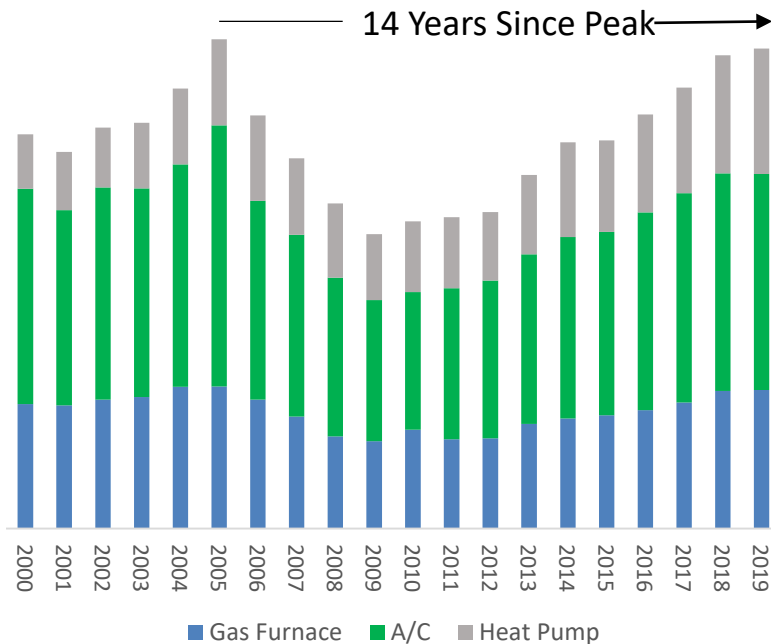
Consistent Operating Margin Improvement

	End Market	% of Sales	2019	2020 – 2022 CAGR
	HVAC	43%	↑	LSD
	Combustion	19%	→	LSD
	General Industry	15%	↓	LSD
	Distribution	12%	→	LSD
	Commercial Refrigeration	11%	↓	LSD

Source: IBIS, NEMA, and Freedonia Industry Reports

Stable Growth from Energy Efficiency, Demographics, and Connected Solutions

AHRI Reported Unit Shipments



Replacement Cycle in Later Stages While Housing Starts Remain Strong

DOE 2019 Fan Energy Rating (FER) Regulations Shifting Furnace Blowers from Standard to High-efficiency

- Effective with Product Built 7/1/19 and After
- Requires Increased Efficiency on Residential Gas Furnaces
- 3.4 Million Furnaces Produced in 2018
- Drives Motors to Higher Efficiency ECM

Residential Gas Furnace



Significantly Benefitting from Early Investments in High Efficiency Product Innovation

DOE 2023 Energy Efficiency Regulation +1 SEER Jump

- Compliance Start Date January 1, 2023
- +1 SEER Jump (National: 14 SEER, SW/SE: 15 SEER)
- Drives Increase in Compressor and Blower Modulation

Air Conditioner, Heat Pump, Air Handler



Over 8 Million Units Require Higher Efficiency Motors / Blowers

- Brands, Products, & Applications
- Performance Results & Market Trends
- **Growth Initiatives**
- 80/20 Actions
- Summary



**REPLACE 32 PSC MOTORS
WITH JUST 3 ECM MOTORS**
BETTER FOR YOU - BETTER FOR YOUR CUSTOMERS

ECM MADE EASY™

2 Evergreen® IM Motors
Replace 16 PSC
Indoor Blower Motors

1 Evergreen® OM Motor
Replaces 16 PSC
Outdoor Fan Motors

48 FRAME / 1075 RPM INDOOR BLOWER MOTORS

Evergreen® IM

115-230 VAC
1/2-1 1/2 HP
COP 10.5/10.8
CAT # 6006

115-230 VAC
1/2-1 1/2 HP
COP 10.5/10.8
CAT # 6010

48 FRAME / 230 VAC OUTDOOR FAN MOTORS

Evergreen® OM

230 VAC
1/2-1 1/2 HP
COP 10.5/10.8
CAT # 6003

1325 Heil Quaker Blvd • La Vergne, TN 37086 • PH: 800-672-6495 • FAX: 800-458-2052
www.ECMMadeEasy.com

REGAL

- Enables Contractor to Carry 3 vs. 32 Models
- Significant Inventory Reduction
- Reduction in Contractor Transit Time to Acquire Appropriate Parts
- Higher Value Product for Regal

Productivity Proposition for Contractor, Higher Margin for Regal



- Leveraging U.S. Position in ROW
- Sustainability
 - 15 - 25% Reduction In Gas Usage vs Traditional Blowers
 - 75% NO_x Reduction vs Traditional Blowers
- Competitive Differentiation
 - 5-6" Lower Overall Height
 - 16 lbs. Less Weight
 - Capable of Continuous Operation in 60° C Ambient
 - 5 - 10% Higher Performance

Expanding Proven and Sustainable Products to New Regions

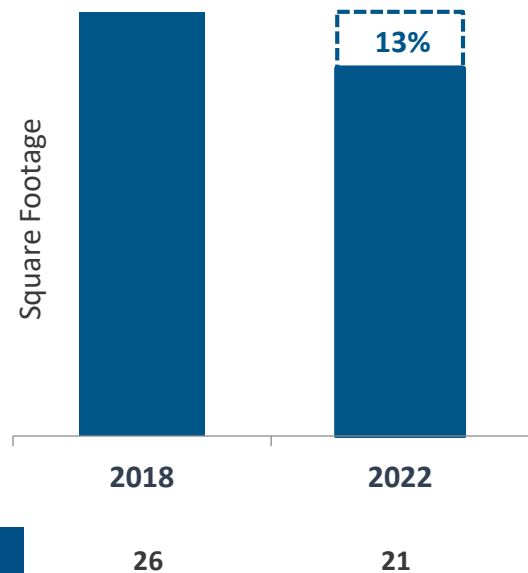


- Connected Commercial Refrigeration Technology
- Reduces Risk of Food Spoilage from Outages
- Monetizing Uptime Value Proposition

Solving a Customer Problem Leading to a Recurring Revenue Service Model

- Brands, Products, & Applications
- Performance Results & Market Trends
- Growth Initiatives
- **80/20 Actions**
- Summary

Segment Footprint

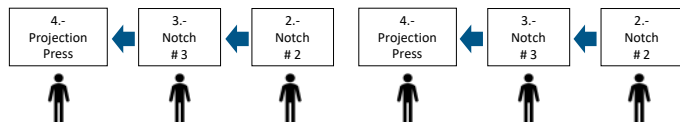


of Segment Product SKUs

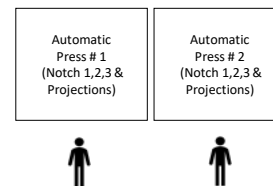
2018	2020	2022
8,000	6,000	5,000

Reducing Global Footprint 13% and Product SKUs ~38% by 2022

Before...

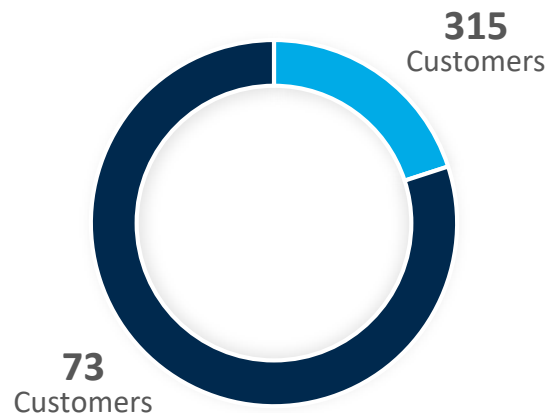


After...



Automation Driving Higher Levels of Productivity and Improving Quality

Revenue Profile



Resource Allocation

	73 Customers	315 Customers
Sales Associates	11 Outside	1 Inside
Customer Service Associates	6	1
Engineering Associates	6	0

Aligning Resources to Create Differentiated Customer Experience

- Brands, Products, & Applications
- Performance Results & Market Trends
- Growth Initiatives
- 80/20 Actions
- **Summary**

Strong Brands, Rich Application Experience

Track Record of Strong Operating Margin Growth

Energy Efficiency Regulations Providing Tailwinds

Connectivity Opportunities for Growth

80/20 Is Transforming Our Business

8:30 – 8:35	Welcome & Introductions	Rob Cherry, VP IR
8:35 – 9:10	Strategic Overview	Louis Pinkham, CEO
9:10 – 9:35	Financial Overview	Rob Rehard, CFO
9:35 – 10:05	Power Transmission Solutions	Jerry Morton, President
10:05 – 10:20	Break	
10:20 – 10:50	Commercial Systems	Scott Brown, President
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3-Year Targets

**Organic Growth
Above Industry/Market**

250 - 300 bps

**Adj. Operating Margin
Expansion**

Adj. EPS

8% - 10% CAGR

**>100% Free Cash Flow
Conversion**

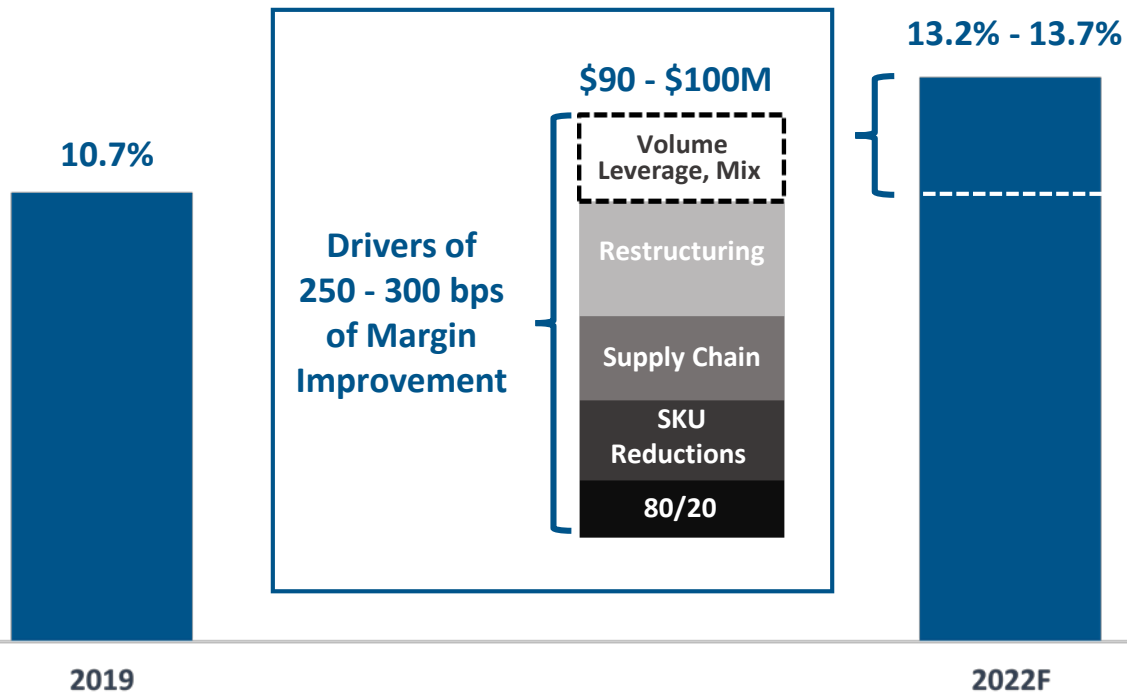
**250 - 300 bps
ROIC Improvement**



**300
in 3**

Creating Sustainable Foundation for Long-Term Value Creation

3-Year Adj. Operating Margin* Improvement



**300
in 3**

* Non-GAAP Financial Measurement, See Appendix for Reconciliation.

Clear Path to Shareholder Value Creation

- **Growth From Energy Efficiency, Electrification and Digital Connectivity**
- **Leading Brands, Installed Base, and Differentiated Technology**
- **Global Manufacturing Footprint Enables Efficiency and Flexibility**
- **80/20 Driving Margin Enhancement on Our Road to 300 in 3**
- **Strong Free Cash Flow Combined with Balanced Capital Allocation**
- **Sustainability is Fundamental to Both Our Products and Our Operations**





Question & Answer Session



Appendix

ADJUSTED DILUTED EARNINGS PER SHARE

	<u>Three Months Ended</u>		<u>Twelve Months Ended</u>	
	<u>Dec 28, 2019</u>	<u>Dec 29, 2018</u>	<u>Dec 28, 2019</u>	<u>Dec 29, 2018</u>
GAAP Diluted Earnings Per Share	\$ 0.89	\$ 1.28	\$ 5.66	\$ 5.26
Restructuring and Related Costs	0.33	0.04	0.57	0.13
Purchase Accounting and Transaction Costs	—	—	—	0.09
(Gain) Loss on Businesses Divested and Assets to be Exited	0.01	—	(0.69)	0.61
Net (Income) Loss from Businesses Divested/to be Exited	0.01	(0.11)	(0.07)	(0.40)
Executive Transition Costs	0.07	0.07	0.08	0.07
Gain on Sale of Assets	(0.06)	(0.04)	(0.06)	(0.04)
Impact of the New US Tax Legislation	—	0.07	—	(0.08)
Adjusted Diluted Earnings Per Share	<u>\$ 1.25</u>	<u>\$ 1.31</u>	<u>\$ 5.49</u>	<u>\$ 5.64</u>

2020 ADJUSTED ANNUAL GUIDANCE

	<u>Minimum</u>	<u>Maximum</u>
2020 Diluted EPS Annual Guidance	\$ 5.35	\$ 5.75
Restructuring and Related Costs	0.28	0.28
Gain on Businesses Divested and Assets to be Exited	(0.01)	(0.01)
Executive Transition Costs	0.03	0.03
2020 Adjusted Diluted EPS Annual Guidance	<u>\$ 5.65</u>	<u>\$ 6.05</u>

ADJUSTED NET SALES

(Dollars in Millions)

Net Sales

Nets Sales from Businesses Divested/to be Exited

Adjusted Net Sales

Twelve Months Ended

Commercial Systems		Industrial Systems		Climate Solutions		Power Transmission Solutions		Total Regal	
Dec 28, 2019	Dec 29, 2018	Dec 28, 2019	Dec 29, 2018	Dec 28, 2019	Dec 29, 2018	Dec 28, 2019	Dec 29, 2018	Dec 28, 2019	Dec 29, 2018
\$ 905.3	\$ 1,110.9	\$ 575.4	\$ 671.1	\$ 968.5	\$ 1,024.8	\$ 788.8	\$ 838.8	\$ 3,238.0	\$ 3,645.6
(25.0)	(175.5)	-	(6.3)	(22.2)	(61.7)	(5.6)	(19.9)	(52.8)	(263.4)
\$ 880.3	\$ 935.4	\$ 575.4	\$ 664.8	\$ 946.3	\$ 963.1	\$ 783.2	\$ 818.9	\$ 3,185.2	\$ 3,382.2

ADJUSTED INCOME FROM OPERATIONS

(Dollars in Millions)

GAAP Income (Loss) from Operations

Restructuring and Related Costs

Purchase Accounting and Transaction Costs

(Gain) Loss on Businesses Divested and Assets to be Exited

Gain on Sale of Assets

Operating (Income) Loss from Businesses Divested/to be Exited

Executive Transition Costs

Adjusted Income from Operations

Twelve Months Ended

Commercial Systems		Industrial Systems		Climate Solutions		Power Transmission Solutions		Total Regal	
Dec 28, 2019	Dec 29, 2018	Dec 28, 2019	Dec 29, 2018	Dec 28, 2019	Dec 29, 2018	Dec 28, 2019	Dec 29, 2018	Dec 28, 2019	Dec 29, 2018
\$ 103.1	\$ 102.2	\$ (9.3)	\$ 24.8	\$ 163.9	\$ 115.6	\$ 93.4	\$ 104.4	\$ 351.1	\$ 347.0
11.8	2.9	8.4	2.7	4.2	1.8	6.9	0.3	31.3	7.7
0.1	5.4	-	-	-	-	-	-	0.1	5.4
(32.6)	-	1.0	-	(4.7)	34.9	1.6	-	(34.7)	34.9
-	(1.5)	-	-	(3.8)	(0.7)	-	-	(3.8)	(2.2)
(3.3)	(17.1)	-	0.5	(0.5)	(6.8)	(0.3)	(0.5)	(4.1)	(23.9)
0.6	1.1	0.5	0.7	0.6	1.1	0.5	0.9	2.2	3.8
\$ 79.7	\$ 93.0	\$ 0.6	\$ 28.7	\$ 159.7	\$ 145.9	\$ 102.1	\$ 105.1	\$ 342.1	\$ 372.7

GAAP Operating Margin %

Adjusted Operating Margin %

11.4 %	9.2 %	(1.6)%	3.7 %	16.9 %	11.3 %	11.8 %	12.4 %	10.8 %	9.5 %
9.1 %	9.9 %	0.1 %	4.3 %	16.9 %	15.1 %	13.0 %	12.8 %	10.7 %	11.0 %

FREE CASH FLOW

(Dollars in Millions)

Net Cash Provided by Operating Activities

Additions to Property Plant and Equipment

Free Cash Flow

GAAP Net Income Attributable to Regal Beloit Corporation

(Gain) Loss on Businesses Divested and Impairments

Tax Effect from (Gain) Loss on Businesses Divested and Impairments

Adjusted Net Income Attributable to Regal Beloit Corporation

Free Cash Flow as a Percentage of Adjusted Net Income Attributable to Regal
Beloit Corporation

Three Months Ended		Twelve Months Ended	
Dec 28, 2019	Dec 29, 2018	Dec 28, 2019	Dec 29, 2018
\$137.3	\$ 112.4	\$408.5	\$ 362.7
(15.1)	(18.4)	(92.4)	(77.6)
<u>\$ 122.2</u>	<u>\$ 94.0</u>	<u>\$ 316.1</u>	<u>\$ 285.1</u>
\$ 36.7	\$ 55.6	\$ 238.9	\$ 231.2
0.5	-	(34.7)	18.2
(0.1)	-	5.4	(4.0)
<u>\$ 37.1</u>	<u>\$ 55.6</u>	<u>\$ 209.6</u>	<u>\$ 245.4</u>
329.4 %	169.1 %	150.8 %	116.2 %

TOTAL NET DEBT/EBITDA

(Dollars in Millions)

	LTM Dec 28, 2019
Net Income	\$ 242.6
Plus: Taxes	61.2
Plus: Interest Expense	53.0
Less: Interest Income	(5.6)
Plus: Depreciation and Amortization	134.5
Adjusted EBITDA	\$ 485.7
Current Maturities of Debt	\$ 0.6
Long-Term Debt	1,136.9
Less: Cash	(331.4)
Total Net Debt	\$ 806.1
Total Net Debt/Adjusted EBITDA	1.7

TOTAL NET DEBT/ADJUSTED EBITDA

(Dollars in Millions)

	LTM Dec 28, 2019
Net Income	\$ 242.6
Plus: Taxes	61.2
Plus: Interest Expense	53.0
Less: Interest Income	(5.6)
Plus: Depreciation and Amortization	134.5
Plus: Restructuring and Related Costs	31.3
Plus: Purchase Accounting & Transaction Costs	0.1
Plus: Impairment and Exit Related Costs	10.0
Plus: Executive Transition Costs	2.2
Less: Operating Income from Businesses Divested/to be Exited	(4.1)
Less: Gain on Sale of Assets	(3.8)
Less: Gain on Divestiture of Business	(44.7)
Adjusted EBITDA	\$ 476.7
Current Maturities of Debt	\$ 0.6
Long-Term Debt	1,136.9
Less: Cash	(331.4)
Total Net Debt	\$ 806.1
Total Net Debt/Adjusted EBITDA	1.7

OPERATING LEVERAGE-COMMERCIAL SYSTEMS

(Dollars in Millions)

	Three Months Ended			Twelve Months Ended		
	Dec 28, 2019	Dec 29, 2018	Change	Dec 28, 2019	Dec 29, 2018	Change
GAAP Income from Operations	\$ 7.9	\$ 27.7	\$ (19.8)	\$ 103.1	\$ 102.2	\$ 0.9
Adjusted Income from Operations	\$ 15.1	\$ 23.6	\$ (8.5)	\$ 79.7	\$ 93.0	\$ (13.3)
2019 Corporate Allocation to 2018 Acquisition	\$ 1.3	\$ —		\$ 5.4	\$ —	
Adjusted Income from Operations Excluding Corporate Allocation to 2018 Acquisition	<u>\$ 16.4</u>	<u>\$ 23.6</u>	<u>\$ (7.2)</u>	<u>\$ 85.1</u>	<u>\$ 93.0</u>	<u>\$ (7.9)</u>
Net Sales	\$ 202.0	\$ 273.2	\$ (71.2)	\$ 905.3	\$ 1,110.9	\$ (205.6)
Adjusted Net Sales	<u>\$ 202.0</u>	<u>\$ 227.1</u>	<u>\$ (25.1)</u>	<u>\$ 880.3</u>	<u>\$ 935.4</u>	<u>\$ (55.1)</u>
GAAP Operating Leverage			27.8 %			(0.4)%
Adjusted Operating Leverage			33.9 %			24.1 %
Adjusted Operating Leverage Excluding Corporate Allocation to 2018 Acquisition			28.7 %			14.3 %