



expanding human possibility°

Citi's Global Industrial Tech and Mobility Conference

February 20, 2024

SAFE HARBOR STATEMENT

This presentation includes statements related to the expected future results of the company and are therefore forward-looking statements. Actual results may differ materially from those projections due to a wide range of risks and uncertainties, including those that are listed in our SEC filings.

This presentation also contains non-GAAP financial information and reconciliations to GAAP are included in the appendix. All information should be read in conjunction with our historical financial statements.



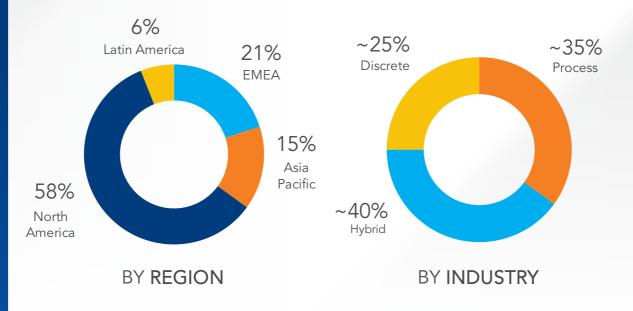
As the world's largest pure-play industrial automation and digital transformation company,

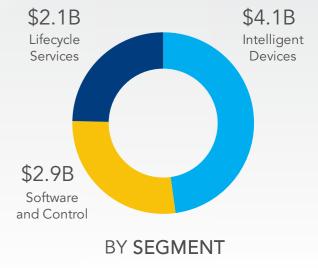
we are creating the future of industrial operations.

SERVING CUSTOMERS FOR 121 YEARS









GLOBAL

100+ Number of countries



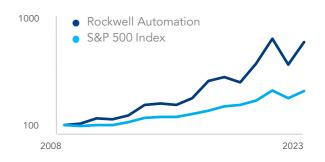


Employees: more the half outside the U.S.



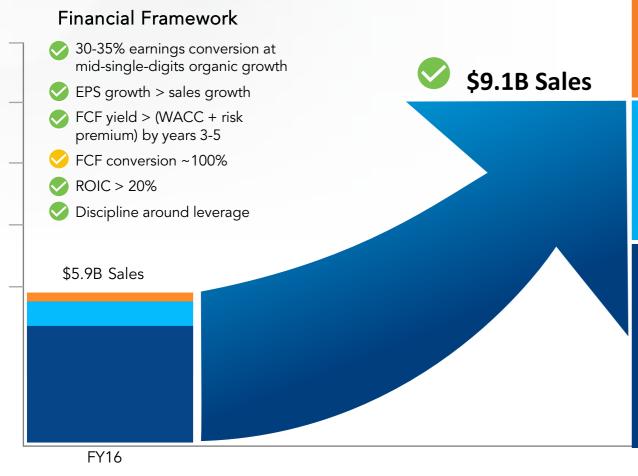
The 50 best places to work for innovators

Total shareowner return





Building on a strong foundation



1%+ from inorganic growth

Emulate3D, Sensia, Kalypso, ASEM, Avnet, Oylo, Fiix, Plex, AVATA, Cubic, KnowledgeLens

Priorities:

- Information Solutions and Connected Services
- Advanced material handling
- Market expansion in Europe and Asia

FY16-FY23 PERFORMANCE

Inorganic Growth Contributed **1.4%**

Double-digit growth in IS & CS

FactoryTalk Information Solutions

Cybersecurity technology and expertise

Connected Services

Market expansion in Europe and Asia

Core growth at 2x Industrial Production

Expanding vertical focus

FactoryTalk automation software

New visualization offerings

High-performance drives

Independent cart technology

Market expansion in Europe and Asia



IS & CS Growth of 12.4%

Core Growth at

4.1x Industrial

Production



Next Horizon: New Strategic Growth Framework

Accelerating profitable growth with new ways to win

	CUSTOMER NEEDS	EXAMPLE OF ROK DIFFERENTIATION	A	
Faster secular growth	Resiliency Agility Sustainability	Cybersecurity, Augmented Workforce Multi-discipline Logix Energy Transition Capabilities	3-5%	LONG-TERM FINANCIAL FRAMEWORK • 35% core earnings conversion
Share growth and expanded market	Shoring / Stimulus / Mega Projects Software-defined Automation Autonomous Operations Capacity Build-out in Focus Industries Manufacturing Lifecycle Mgmt	ROK Ecosystem Evolution Scalable Solutions & Business Models Al-enabled Design, Control & Logistics Industry-specific Solutions Simplified Digital Threads	1-2%	 EPS growth > sales growth FCF conversion ~100%
ARR Recurring Software & Services	Flexible & Scalable Data Mgmt	Edge & Cloud Portfolio	1%	• FCF yield for acquisitions > (WACC + risk premium) by years 3-5
Acquisitions	Key Priorities:Annual Recurring RevenueMarket expansion in Europe and AsiApplication-specific technology in formal		1%	ROIC > 20%Target 2x leverage
	TOTAL ANNUAL GR	OWTH THROUGH THE CYCLE	6-9%	

Margin Expansion

	Margin Gr	owth Drivers	Long-term Range*						
Intelligent Devices		 Share gain from next gen product launches across core platforms Further synergies from recent acquisitions Product cost optimization 							
Software & Control	 Continued share gains in Cont Further synergies from recent a Higher software mix accelerate 	31% - 34%							
Lifecycle Services	 Focus on high-growth recurring Streamlined organization for fa Improved growth and profitable 	13% - 15%							
Total ROK	Productivity	Supply chain improvement	Accelerated top line growth						

Fiscal Year 2024

	Q1 FY24	Q2 FY24	2H FY24	FY24	FY24 Performance Drivers
Orders	Double-digit sequential growth	Double-digit sequential growth	Continued sequential growth	Low-single- digit growth YOY	 Distributor inventory normalization in FQ2 Continued positive end-market trends Share gains with expanded portfolio Acquisitions growth above expectations
Organic Sales	Up ~1% YOY	Down ~12% YOY	Up ~7% YOY	Up ~1% YOY	 Remaining operational headwinds addressed in FQ2 Building safety stock across entire portfolio Organizational and internal process improvements Dependent on continued sequential growth in orders
Segment Margin	~17%	~17%	~25%	~21.5%	 2H volume ramp with improving orders Strong spend controls with flat spend through FY24 Lower incentive comp & restructuring savings Better factory utilization
ROK Focus	Manuf	acturing execu	tion Pr	oductivity & c	ost discipline Accelerated top line growth in 2H



FY24 Margins

	Q1 FY24	Q2 FY24	FY24	Comments
Intelligent Devices	16%	~16%	~21%	 Q2 margin similar to Q1 on flat sequential sales Improving operational execution in Q2, but with higher portion of sales dependent on new orders 2H margin ramp on higher volume, flat spend, and better supply chain utilization FY24 margin flat to slightly up vs. FY23
Software & Control	25%	~22%	~28%	 Q2 margin down sequentially and YOY due to mix and difficult comps 2H ramp on higher volume and flat spend FY24 margin down YOY on lower full-year sales
Lifecycle Services	10%	~15%	~14%	 Q2 margin up sequentially on higher sales Continued savings from prior structural actions Improved growth and profitability of Sensia FY24 margin up ~700 bps from prior year
ROK Focus	Manufactu	ring execution	Productivity 8	& cost discipline



Full Year Outlook

- Orders still expected to increase low single digits year over year
- ▶ Total sales growth range of 0.5% 6.5%; organic growth range of (2.0)% 4.0%
 - ► Currency to increase sales ~1.0 pt
 - Acquisitions to contribute ~1.5 pts of growth
- ▶ Total ARR still expected to grow ~15% YOY
- ▶ Continue to expect segment margin of ~21.5%
- ▶ Adjusted EPS range of \$12.00 \$13.50, up ~5% YOY at the midpoint
- ► Expect Free Cash Flow conversion of ~100%

Note: Guidance as of January 31, 2024





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Appendix

FY24 Organic Industry Segment Outlook

	% of FY24 Sales	FY24 vs. FY23	Assumptions at Guidance Midpoint	B/(W) vs. Prior Guidance
DISCRETE	~25%	Down low single digits	 ↑ Automotive up low single digits ↓ Semiconductor down low single digits ↑ e-Commerce & Warehouse Automation up low single digits 	=
HYBRID	~40%	Up low single digits	 ♣ Food & Beverage up low single digits ♣ Life Sciences up low single digits ♣ Tire down low single digits 	=
PROCESS	~35%	Up low single digits	 ↑ Oil & Gas up high single digits ↑ Mining up low single digits ↑ Chemicals up low single digits 	=

Note: Organic sales growth rates depicted above exclude the impact of acquisitions and currency. Arrows reflect positive/negative directional growth vs prior year.



Industry Segmentation

% of FY23 Sales







~10% Automotive

Semiconductor ~5%

e-Commerce & Warehouse

Automation

General Industries ~5%

- Printing & **Publishing**
- Fiber & Textiles Airports
- Marine
- Glass
- Aerospace ▶ Other Discrete

- ~20% Food & Beverage
- Life Sciences ~5%
- Household & Personal Care ~5%
- ~5% Tire
- ~5% **Eco Industrial**
 - ▶ Water / Wastewater
 - Waste Management
 - Mass Transit
 - ▶ Renewable Energy

~10% Oil & Gas

Mining

~5% Metals

~5% Chemicals

Pulp & Paper

Other Process ~5%

of sales

Q1 FY24 Results: Summary

		Three Mor	nths End	led
(\$ in millions, except per share amounts)		Q1 2024	(Q1 2023
Total Sales	\$	2,052.1	\$	1,981.0
Total segment operating earnings	\$	355.5	\$	401.0
Purchase accounting depreciation and amortization		(35.6)		(26.0)
Corporate and other		(40.0)		(27.3)
Non-operating pension and postretirement credit		4.9		12.4
Change in fair value of investments (1)		3.1		140.6
Interest expense, net		(28.3)		(32.8)
Income tax provision		(46.9)		(89.2)
Net income	\$	212.7	\$	378.7
Net loss attributable to noncontrolling interests	<u></u>	(2.5)		(5.3)
Net income attributable to Rockwell Automation	\$	215.2	\$	384.0
<u>Adjustments</u>				
Non-operating pension and postretirement benefit credit, net of tax	\$	(3.9)	\$	(9.6)
Purchase accounting depreciation and amortization attributable to Rockwell Automation, net of tax		27.2		17.4
Change in fair value of investments, net of tax (1)		(2.5)		(106.5)
Adjusted income	\$	236.0	\$	285.3
Adjusted EPS	\$	2.04	\$	2.46
Average Diluted Shares		115.2		115.5

⁽¹⁾ Amount in the three months ended December 31, 2022, primarily relates to the change in fair value of our previous investment in PTC.



Free Cash Flow	Three Mo	nths Ende	ed
(\$ in millions)	 Q1 2024		Q1 2023
Net Income	\$ 212.7	\$	378.7
Depreciation/Amortization	76.9		57.8
Change in Fair Value of Investments (1)	(3.1)		(140.6)
Retirement Benefits Expense (Income)	4.5		(1.7)
Receivables/Inventory/Payables	52.4		(237.7)
Compensation and Benefits	(243.4)		(40.2)
Pension Contributions	(5.9)		(7.0)
Income Taxes	1.6		73.1
Other	 (63.1)		(16.1)
Cash Flow From Operations	32.6		66.3
Capital Expenditures	(67.9)		(24.2)
Free Cash Flow	\$ (35.3)	\$	42.1
Adjusted Income	\$ 236.0	\$	285.3
Free Cash Flow Conversion	(15)%		15 %



⁽¹⁾ Amount in the three months ended December 31, 2022, primarily relates to the change in fair value of our previous investment in PTC.

Organic Sales

(\$ in millions)

Three	Months	Ended	Decem	ber 31,
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			20	23			2022				
	F	Reported Sales(a)	Effect of sitions(e)	Chan	ct of ges in ncy(d)	Organic Sales(b)	Reported Sales(c)	Reported Sales Growth (a)/(c)	Less: Effect of Acquisitions (e)/(c)	Effect of Changes in Currency (d)/(c)	Organic Sales Growth (b)/(c)
North America	\$	1,247.1	\$ 18.8	\$	(0.2)	\$ 1,228.5	\$ 1,178.9	5.8%	1.6%		4.2%
EMEA		388.3	6.3		17.4	364.6	372.8	4.2%	1.7%	4.7%	(2.2)%
Asia Pacific		275.6	2.7		(1.7)	274.6	296.5	(7.0)%	0.9%	(0.5)%	(7.4)%
Latin America		141.1	_		8.9	132.2	132.8	6.2%	—%	6.7%	(0.5)%
Total	\$	2,052.1	\$ 27.8	\$	24.4	\$ 1,999.9	\$ 1,981.0	3.6%	1.4%	1.2%	1.0%

Three Months Ended December 31,

		20	23				 2022				
	Reported Sales(a)	s: Effect of uisitions(e)	(Effect of Changes in urrency(d)	_	Organic Sales(b)	 Reported Sales(c)	Reported Sales Growth (a)/(c)	Less: Effect of Acquisitions (e)/(c)	Effect of Changes in Currency (d)/(c)	Organic Sales Growth (b)/(c)
Intelligent Devices	\$ 927.3	\$ 21.1	\$	11.9	\$	894.3	\$ 936.2	(1.0)%	2.3%	1.2%	(4.5)%
Software & Control	603.6	_		7.5		596.1	573.3	5.3%	-%	1.3%	4.0%
Lifecycle Services	521.2	6.7		5.0		509.5	471.5	10.5%	1.4%	1.0%	8.1%
Total	\$ 2,052.1	\$ 27.8	\$	24.4	\$	1,999.9	\$ 1,981.0	3.6%	1.4%	1.2%	1.0%

Segment Operating Margin

(\$ in millions)	Three Months Ended							
	Decen	nber 31, 2023	Decem	ber 31, 2022				
Sales								
Intelligent Devices (a)	\$	927.3	\$	936.2				
Software & Control (b)		603.6		573.3				
Lifecycle Services (c)		521.2		471.5				
Total sales (d)	\$	2,052.1	\$	1,981.0				
Segment operating earnings								
Intelligent Devices (e)	\$	150.2	\$	209.4				
Software & Control (f)		151.0		167.3				
Lifecycle Services (g)		54.3		24.3				
Total segment operating earnings (1) (h)		355.5		401.0				
Purchase accounting depreciation and amortization		(35.6)		(26.0)				
Corporate and other		(40.0)		(27.3)				
Non-operating pension and postretirement benefit credit		4.9		12.4				
Change in fair value of investments		3.1		140.6				
Interest expense, net		(28.3)		(32.8)				
Income before income taxes (i)	\$	259.6	\$	467.9				
Pretax margin (i/d)		12.7 %		23.6 %				
		2217 75		20.0 //				
Segment operating margin:								
Intelligent Devices (e/a)		16.2 %		22.4 %				
Software & Control (f/b)		25.0 %		29.2 %				
Lifecycle Services (g/c)		10.4 %		5.2 %				
Total segment operating margin (1) (h/d)		17.3 %		20.2 %				

⁽¹⁾ Total segment operating earnings and total segment operating margin are non-GAAP financial measures. We exclude purchase accounting depreciation and amortization, corporate and other, non-operating pension and postretirement credit, change in fair value of investments, interest expense, net, and income tax provision because we do not consider these items to be directly related to the operating performance of our segments. We believe total segment operating earnings and total segment operating margin are useful to investors as measures of operating performance. We use these measures to monitor and evaluate the profitability of our operating segments. Our measures of total segment operating earnings and total segment operating margin may be different from measures used by other companies.

Adjusted Income, Adjusted EPS, and Adjusted Effective Tax Rate

(\$ in millions, except per share amounts)

		nber 31, 2022
Net income attributable to Rockwell Automation	\$ 215.2	\$ 384.0
Non-operating pension and postretirement benefit credit	(4.9)	(12.4)
Tax effect of non-operating pension and postretirement benefit credit	1.0	2.8
Purchase accounting depreciation and amortization attributable to Rockwell Automation	32.7	23.0
Tax effect of purchase accounting depreciation and amortization attributable to Rockwell Automation	(5.5)	(5.6)
Change in fair value of investments (1)	(3.1)	(140.6)
Tax effect of change in fair value of investments (1)	 0.6	 34.1
Adjusted income	\$ 236.0	\$ 285.3
Diluted EPS	\$ 1.86	\$ 3.31
Non-operating pension and postretirement benefit credit	(0.04)	(0.10)
Tax effect of non-operating pension and postretirement benefit credit	0.01	0.02
Purchase accounting depreciation and amortization attributable to Rockwell Automation	0.28	0.20
Tax effect of purchase accounting depreciation and amortization attributable to Rockwell Automation	(0.05)	(0.05)
Change in fair value of investments (1)	(0.03)	(1.22)
Tax effect of change in fair value of investments ⁽¹⁾	 0.01	 0.30
Adjusted EPS	\$ 2.04	\$ 2.46
Effective tax rate	18.1 %	19.1 %
Tax effect of non-operating pension and postretirement benefit credit	(0.1)%	(0.1)%
Tax effect of purchase accounting depreciation and amortization attributable to Rockwell Automation	(0.1)%	0.5 %
Tax effect of change in fair value of investments (1)	 - %	 (2.4)%
Adjusted effective tax rate	17.9 %	17.1 %

Non-operating pension and postretirement benefit credit

(in millions)

nterest cost	
Expected return on plan assets	
Amortization of net actuarial loss (gain)	
Non-operating pension and postretirement benefit credit	
Non-operating pension and postretirement benefit credit	

Three Months Ended

Three Months Ended

Decemb	December 31, 2023 December 31, 2022		ber 31, 2022
\$	37.2	\$	39.8
	(42.2)		(51.3)
	0.1	_	(0.9)
\$	(4.9)	\$	(12.4)

⁽¹⁾ Amount in the three months ended December 31, 2022, primarily relates to the change in fair value of our previous investment in PTC.



Fiscal 2024 Guidance (\$ in hillions, except per share amounts)

Adjusted EPS

(\$ in billions, except per share amounts)		
<u>Organic Sales</u>	Fiscal 2024 Guidance	
Organic sales growth Inorganic sales growth Foreign currency impact	(2.0)% - 4.0% ~ 1.5% ~ 1.0%	
Reported sales growth	0.5% - 6.5%%	
Segment Operating Margin		
Total sales (a)	\$ ~ 9.4	
Total segment operating earnings (b)	~ 2.0	
Costs not allocated to segments Income before income taxes (c)	\$ ~ (0.3) \$ ~ 1.7	
Total segment operating margin (b/a)	~ 1.5%	
Pretax margin (c/a)	~ 18.1%	
Adjusted Effective Tax Rate		
Effective tax rate	~ 16.8%	
Tax effect of non-operating pension and postretirement benefit cost	~ —%	
Tax effect of purchase accounting depreciation and amortization attributable to Rockwell Automation Tax effect of change in fair value of investments (2)	~ 0.2% ~ —%	
Adjusted effective tax rate	~ 17.0%	
Adjusted EPS		
Diluted EPS (1)	\$11.24 - \$12.74	
Non-operating pension and postretirement benefit credit	(0.17)	
Tax effect of non-operating pension and postretirement benefit credit	0.04	
Purchase accounting depreciation and amortization attributable to Rockwell Automation	1.15	
Tax effect of purchase accounting depreciation and amortization attributable to Rockwell Automation	(0.24)	
Change in fair value of investments (2)	(0.03)	
Tax effect of change in fair value of investments ⁽²⁾	0.01	

⁽¹⁾ Fiscal 2024 guidance based on adjusted income attributable to Rockwell, which includes an adjustment for SLB's non-controlling interest in Sensia.

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\$12.00 - \$13.50

⁽²⁾ The actual year-to-date adjustments are used for guidance, as estimates of these adjustments on a forward-looking basis are not available due to variability, complexity, and limited visibility of these items.

Free Cash Flow Conversion

(\$ in billions)

	Fiscal 20	24 Guidance
Net income attributable to Rockwell Automation at the mid-point	\$ ~	1.4
Non-operating pension and postretirement benefit cost, net of tax	~	_
Purchase accounting depreciation and amortization attributable to Rockwell Automation, net of ta	ax ~	0.1
Change in fair value of investments, net of tax (1)	~	_
Adjusted income at the mid-point (a)	\$ ~	1.5
Cash provided by operating activities	\$ ~	1.7
Capital expenditures	~	(0.2)
Free cash flow (b)	\$ ~	1.5
Free cash flow conversion (b/a)	~	100%

(1))The actual year-to-date adjustments are used for guidance, as estimates of these adjustments on a forward-looking basis are not available due to variability, complexity, and limited visibility of these items.

Note: Guidance as of January 31, 2024

Performance Metric Definition

Organic ARR

Annual recurring revenue (ARR) is a key metric that enables measurement of progress in growing our recurring revenue business. It represents the annual contract value of all active recurring revenue contracts at any point in time. Recurring revenue is defined as a revenue stream that is contractual, typically for a period of 12 months or more, and has a high probability of renewal. The probability of renewal is based on historical renewal experience of the individual revenue streams, or management's best estimates if historical renewal experience is not available. Organic ARR growth is calculated as the dollar change in ARR, adjusted to exclude the effects of currency translation and acquisitions, divided by ARR as of the prior period. The effects of currency translation are excluded by calculating Organic ARR on a constant currency basis. When we acquire businesses, we exclude the effect of ARR in the current period for which there was no comparable ARR in the prior period. We believe that Organic ARR provides useful information to investors because it reflects our recurring revenue performance period over period without the effect of acquisitions and changes in currency exchange rates. Organic ARR growth is also used as a financial measure of performance for our annual incentive compensation. Our measure of ARR may be different from measures used by other companies. Because ARR is based on annual contract value, it does not represent revenue recognized during a particular reporting period or revenue to be recognized in future reporting periods and is not intended to be a substitute for revenue, contract liabilities, or backlog.

Total ARR

Total ARR growth is calculated as the dollar change in ARR, adjusted to exclude the effects of currency. The effects of currency translation are excluded by calculating Total ARR on a constant currency basis. Total ARR includes acquisitions even if there was no comparable ARR in the prior period. We believe that Total ARR provides useful information to investors because it reflects our recurring revenue performance period over period including the effect of acquisitions.

Book to bill

Book to bill is a key metric that provides an indication on the level of demand. Book to bill represents the growth or decline in backlog in the Lifecycle Services segment. A book to bill greater than one indicates a growing backlog while a book to bill less than one indicates a declining backlog. Book to bill is calculated as net orders divided by sales for a specified period. We believe that book to bill provides useful information to investors about the strength of our Lifecycle Services segment backlog. Our measure of book to bill may be different from measures used by other companies.



Thank you



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