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Due to rounding, numbers presented throughout this and other documents may not add up precisely to the totals provided and percentages may not precisely reflect the absolute figures.

Q2 Business highlights Solid performance

ROBUST TOPLINE

Orders solid

- Book-to-bill 1.07; SI, MO, SHS >1
- DI sequentially up, driven by SW
- Record backlog of €114bn

Stable revenue

- MO, SI and SHS all up
- DI soft due to market headwinds in Automation

Competitive strength

 SI Electrification standing out, revenue up +14%

SOLID EXECUTION

Stringent conversion

- Q2 IB profit of €2.5bn
- IB margin at 14.0% on strength in SI, while DI Automation soft

Consistent free cash flow

- €2.1bn for IB
- €1.3bn "all in"

Full-year guidance confirmed on Group level

- DI lowered on top and bottom line
- SI narrowed towards upper end

SUSTAINABLE STRATEGY

Portfolio optimization

- Divestment of Innomotics to KPS
- IDT ebm-papst acquisition

Innovation leadership

- EcoTech label introduced
- First to market product launches: electronic switching, industrial Al

Growth engines

- Digital transformation and sustainability at scale
- Digital business up 13% in H1



Q2 Key Financials

Orders

€20.5bn

-12%

Revenue

€19.2bn

flat

IB Profit margin

14.0%

EPS pre PPA

€2.73

Free cash flow

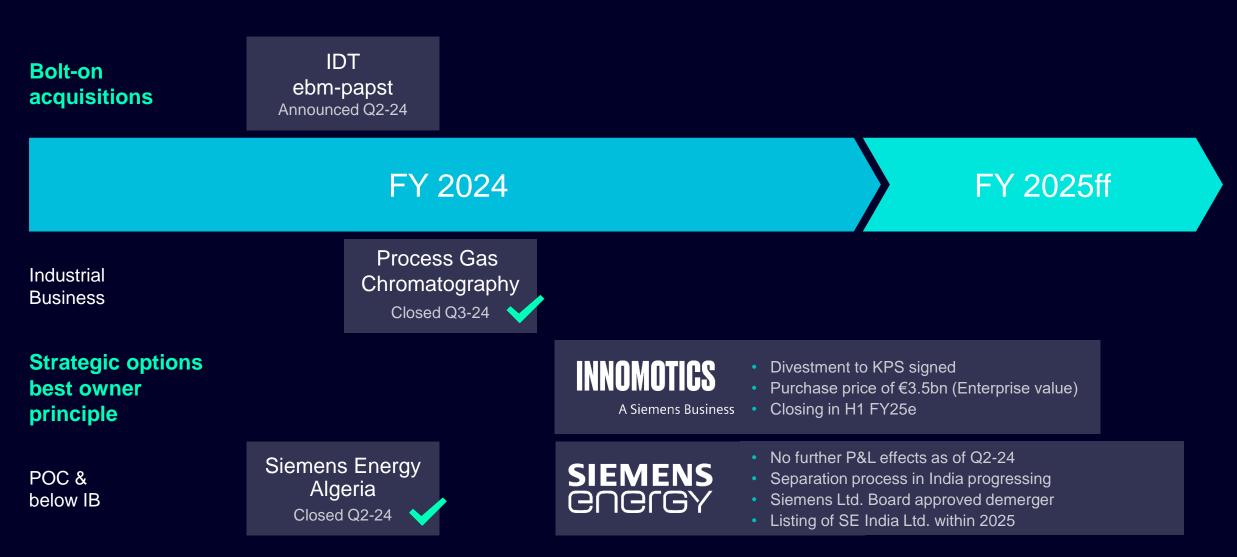
€1.3bn

Industrial Net debt/EBITDA

1.1x

Note: Orders and Revenue growth comparable

Clear progress to optimize portfolio and sharpen technology company profile



Siemens EcoTech label creates industryleading sustainability transparency

Siemens **EcoTech**



FOUNDATION

Robust **Ecodesign** approach



Transparency on product **performance** across **13 environmental criteria**: Lifecycle from sustainable materials, optimal use & value recovery, circularity

Customers can **identify** and **compare sustainable products** more easily: Take informed decisions across entire lifecycle performance

New Electronic Circuit Protection Device is scaling sustainability impact



(Electronic Circuit **Protection Device**)









Ultra-fast (up to 1000 times)



Multifunctional



Parameterizable



Sustainable

USE CASE

Large lighting applications in parking decks, airports, tunnels, warehouses for example

~75%

fewer lighting circuits

~10%

less lighting installation cost

Note: Calculated example

Hanover Fair – "Go digital, become sustainable" Cutting edge technologies and strong partnerships drive customer competitiveness



Siemens & NVIDIA

Enabling the Industrial Metaverse



- Launch of PLM software Teamcenter X powered by NVIDIA Omniverse technologies
- Ability for ultra-intuitive, photorealistic, realtime and physics-based digital twins
- Eliminate workflow waste & errors, save time & cost, improve customer experience

Siemens, Microsoft, Schaeffler

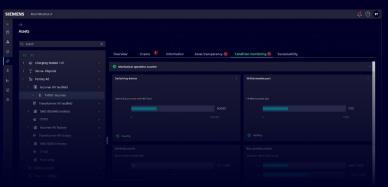
Generative Al for Engineering & Shopfloor



- Siemens Industrial Copilot supports engineers to speed up generation of code for PLCs through natural language input
- Seamlessly connected to TIA-Portal
- Reduce repetitive workload and development times, boost quality and productivity

Siemens Xcelerator

Electrification X

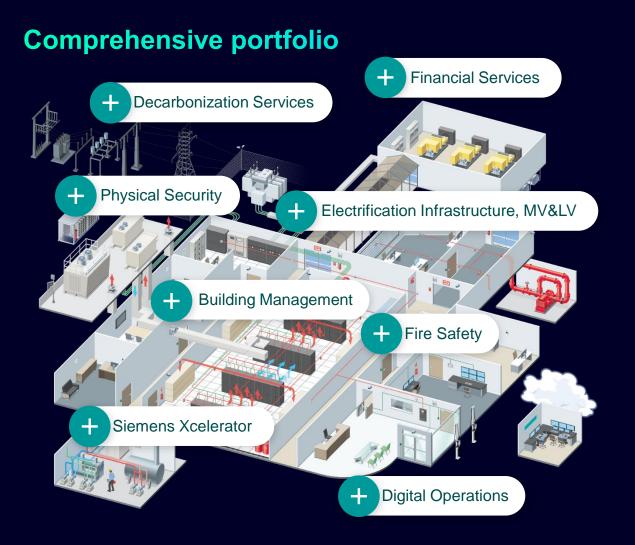


- Highly scalable IoT SaaS offering to manage, optimize and automate electrification infrastructure
- Commercial, industrial & utility customers
- Increase uptime and improve reliability, asset utilization, energy efficiency, sustainability and cyber security



Al demand is a significant inflection for accelerated data center investment Leverage strong portfolio and capacity expansion to gain market share





Key market trends

- Unprecedented Al growth drives massive build out of data centers globally
- Supply chains for long-lead electrical infrastructure under pressure, power & grid capacity a potential constraint
- Emerging EU and US legislation will require more transparent operations reporting, drives digital & sustainability demand
- Expansion of new global colocation operators as hyperscalers look for more third-party capacity

- Key customer priority secure supply for build planning
- Ongoing capacity expansion for electrification equipment in U.S. will strengthen our market position
- Growth trajectory points at market share gains
 H1 FY 24: Orders sharply up; Revenue up by ~25% y-o-y

Siemens Xcelerator and vertical know-how drive customer value Sustainability impact through decarbonization, resource efficiency & people centricity





AUTOMOTIVE - MERCEDES-BENZ

Digital Energy Twin

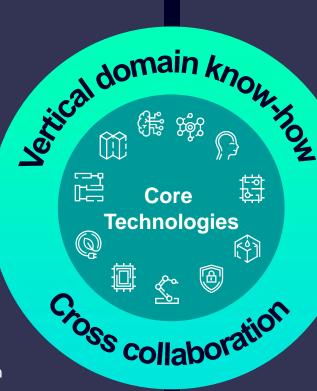
Simulation model to improve integration of energy efficiency and sustainability measures in factory designs and upgrades across production network.



PUBLIC TRANSPORT – BANEDANMARK & DSB

Driverless train operations

Upgrade of entire 170 km long S-bane network in Copenhagen to highest grade of automation for higher train frequency, increased capacity and flexibility



INDUSTRY – FOXCONN

Factory of the future

Broad based collaboration to drive digital transformation and sustainability in smart manufacturing platforms



HIGH-SPEED US -BRIGHTLINE WEST

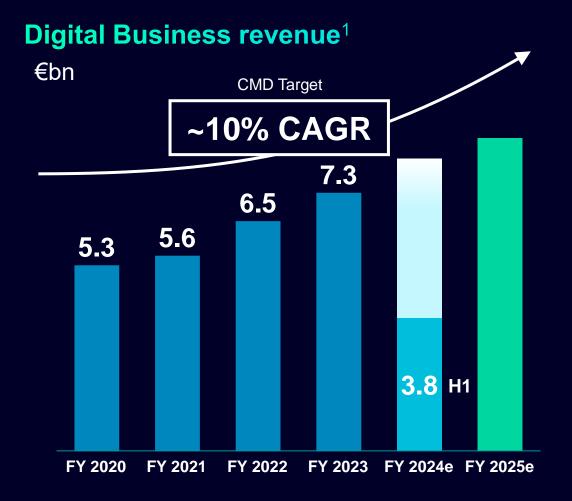
Transform American rail

Preferred bidder for fleet of ten state-of-the-art high-speed train sets including 30-year maintenance contract



Combining the real and digital worlds New offerings for Siemens Xcelerator portfolio foster growth and customer value





^{1 &}quot;Digital Business" means Siemens vertical specific software and IoT and Digital services from Smart Infrastructure, Digital Industries, Mobility, Siemens Advanta; unconsolidated values

Recent highlights Digital Industries



- Stringent execution of SaaS transition
- Expanded Industrial Operations X offering, e.g. SW-defined automation

Smart Infrastructure



- Launch of Gridscale X to manage complexity of distribution grids
- Electrification X introduced, e.g. asset management, load management

Mobility



- Scaling of Sqills through internationalization
- Railigent X as key for optimized TCO and profitable service business



Combining the real and digital worlds Strong underlying growth momentum with SaaS transformation at high pace

DI SW – Annual Recurring Revenue (ARR)



Share of Cloud ARR

Cloud ARR:

• Up 1.8x y-o-y to €1.5bn

Cloud invest:

€120m in H1 FY24 | FY24: targeted invest ~€250m

SaaS transition with high momentum





Customer transformation rate to SaaS:

Share of renewals based on total contract value (TCV)



1 ARR: FX comparable

Therein 75%

new customers

Digital Industries (DI) Strong Software performance, while Automation is soft in challenging environment

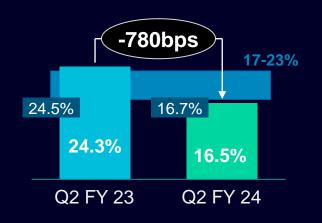
Orders



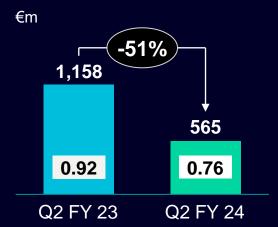
Revenue



Profit margin



Free cash flow



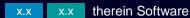
- Sequential decline in Automation, above trough levels of Q4/23
- Stock levels remain elevated
- SW with double-digit growth
- Book-to-bill at 0.94
- Backlog €10.2bn, therein €5.4bn
 SW

- Automation down -20%
- PLM Software up +5% on progressing SaaS-transition
- EDA with outstanding growth of >50%

- Lower capacity utilization
- Less favorable product mix in Automation
- Contingency measures intensifying

- Solid cash conversion on lower profit
- Shift of payments for major software orders into Q3

1 Comparable, excl. FX and portfolio



x.x% Profit margin excl. severance

x.xx Cash Conversion Rate



Digital Industries (DI)

Automation orders sequentially softer; however, above trough level of Q4 FY 23

Lower fast turning orders affect revenue growth on very tough comps



Note: Growth rates Comparable, excl. FX and portfolio

Digital Industries (DI) Vertical end market trends

Still subdued macro environment

Muted growth momentum in key end markets

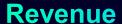
Vertical end markets Market trend¹ Market trend¹ Revenue Q1 FY 24 **Q2 FY 24** exposure **Automotive** 20% **Machine Building** 15% **Pharma & Chemicals** 10% Food & Beverage 10% **Electronics & Semiconductors** 10% **Aerospace & Defense**

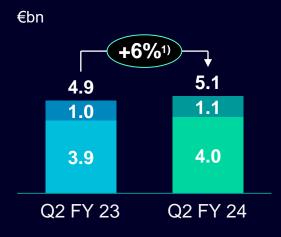
¹ Y-o-Y industry revenue development for next 6 months based on industry production data from statistical office sources (e.g. NBoS, US Fed, Eurostat)

Smart Infrastructure (SI) Consistent topline momentum, record operational profitability, strong free cash flow

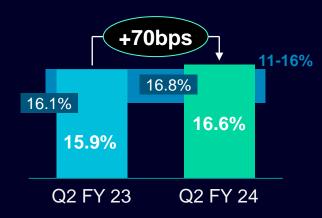
Orders



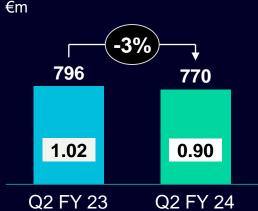




Profit margin



Free cash flow



- Book-to-bill at 1.18
- Electrical Products up +26% Electrification up +4% Buildings up +4%
- Record level of large orders from data center customers
- All-time high backlog €18bn

- Electrification with further excellent growth of +14% Electrical Products up +2% on tough comps
- Buildings up +2% driven by solutions and services
- Service business up +6%

- Strong conversion on higher revenue and capacity utilization
- Net positive economic equation supported by ongoing productivity measures
- Stringent cash conversion



Profit margin excl. severance

x.xx Cash Conversion Rate



¹ Comparable, excl. FX and portfolio

Smart Infrastructure (SI)

Order growth driven by large customer wins for data centers

Revenue growth fueled by strong momentum in the U.S.

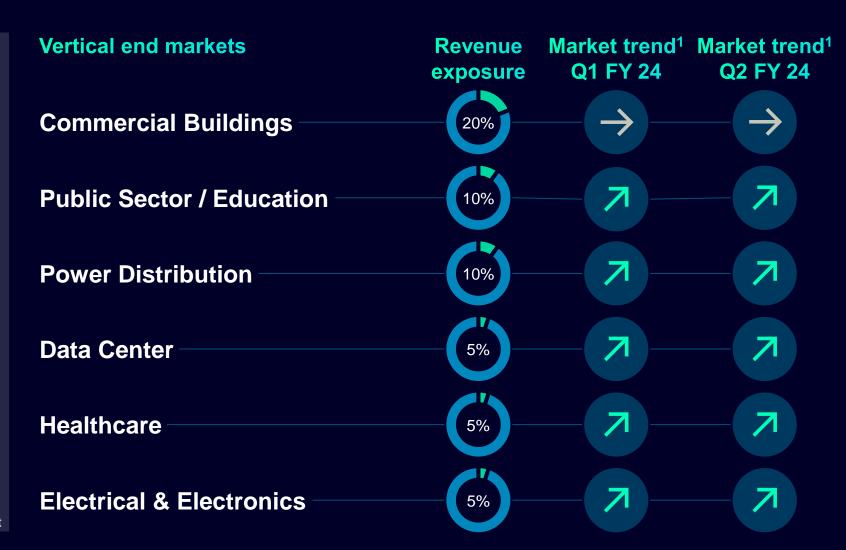


Note: Growth rates Comparable, excl. FX and portfolio

Smart Infrastructure (SI) Vertical end market trends

Key verticals with consistent market trends

Data Center a growth engine boosted by AI; Power Distribution strength



1 Trend next 3 – 4 quarters, Y-o-Y vertical market development

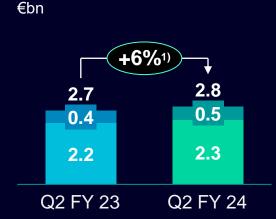
Mobility (MO) Solid topline and profit performance, sharp free cash flow improvement

Orders



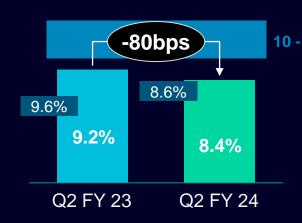
- Book-to-bill at 1.12
- Solid number of large and mid sized orders in both, Rolling Stock and Rail Infrastructure
- Backlog at €48bn, therein €13bn service

Revenue

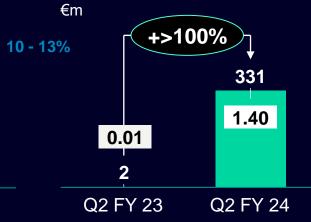


- Clear growth across all businesses
- Stringent backlog execution
- Service up +9%

Profit margin



Free cash flow



- Higher revenue and strong project execution drive operational profitability improvement
- Prior year included positive trailing effects from Russia

- Higher level of milestone and downpayments
- Clear catch up as expected

1 Comparable, excl. FX and portfolio



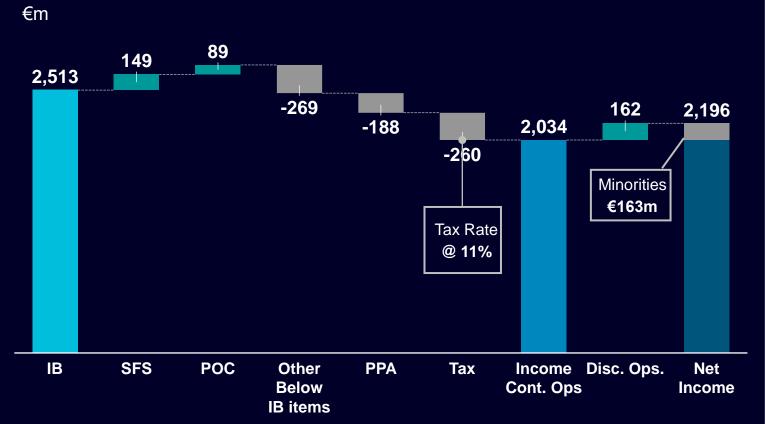
Profit margin excl. severance





Below Industrial Business Solid operational performance, lower tax rate

Q2 FY 24



Key developments

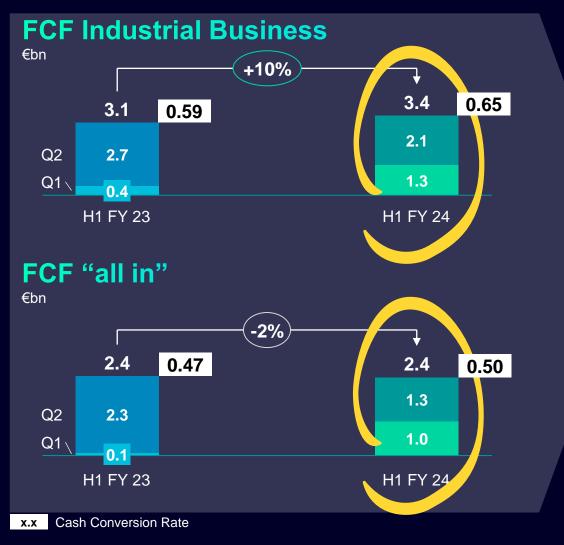
Net Income:

- SFS:
 Consistently solid performance
- Portfolio Companies:
 Robust profitability as expected;
 starting from Q3, Innomotics will be reported in D/O retrospectively
 - Reflecting solid operational performance; significantly lower tax rate due to a non-cash reversal of income tax provisions

Positive swing in Discontinued Operations also tax-driven

Note: Other Below IB items contains SE Investment; SRE; Innovation; Governance; Pensions; Financing, Elimination, Other Detailed split H1 24 and Outlook FY 2024 see page 28

Solid free cash flow supported by all businesses



Q2 cash performance

- **Industrial Business lower** due to **profit decline** at **Digital Industries**
- Build up of operating net working capital at Siemens Healthineers

Capital allocation for shareholders

- New share buyback program started (€0.2bn since inception in Feb 2024)
- **Dividend payment** of €3.7bn to Siemens shareholders in Feb 2024

Outlook FY 2024 on Group level confirmed

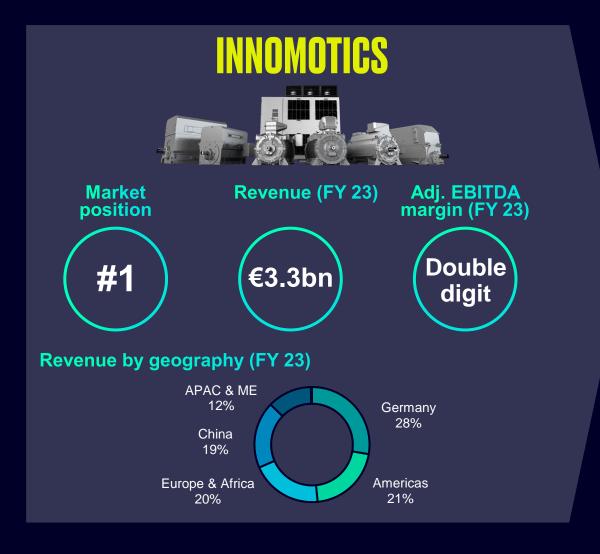
Siemens Group		Siemens Businesses	Revenue growth Comparable	Profit margin
Book-to-bill	>1	Digital Industries	-8%4% [prior 0% – 3%]	18% – 21% [prior 20% – 23%]
Revenue growth Comparable	4% – 8%	Smart Infrastructure	8% — 10% [prior 7% – 10%]	16% — 17% [prior 15% – 17%]
EPS pre PPA excl. SE Investment	€10.40 - €11.00	Mobility	8%-11%	8% – 10%

This outlook excludes burdens from legal and regulatory matters

Questions and Answers

Appendix

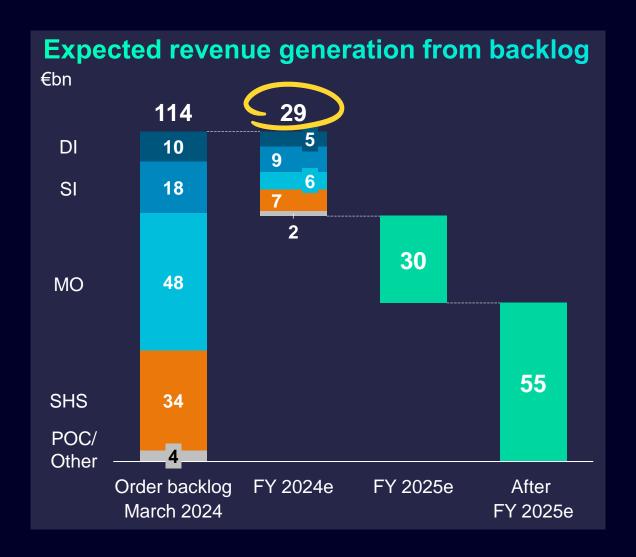
Shaping the future of Innomotics, a leading motors and large drives company Siemens AG has decided to sell Innomotics to KPS Capital Partners for €3.5bn



Key transaction facts

- Buyer: KPS Capital Partners
 - Very experienced financial investor with > US\$21bn AuM
 - Strong track record in creating and strengthening world-class, industry-leading manufacturing and industrial businesses
- Purchase price (EV): €3.5bn
- Next steps: Transaction expected to be completed in H1 FY 25, after customary regulatory approvals

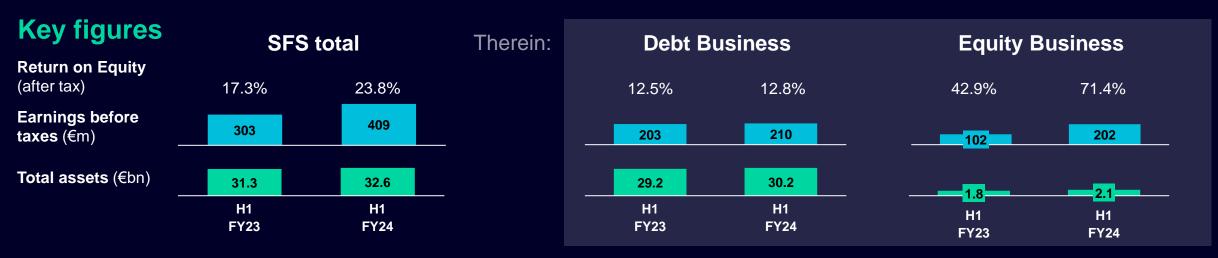
Order backlog on record level **Growth aspirations well underpinned for Siemens**



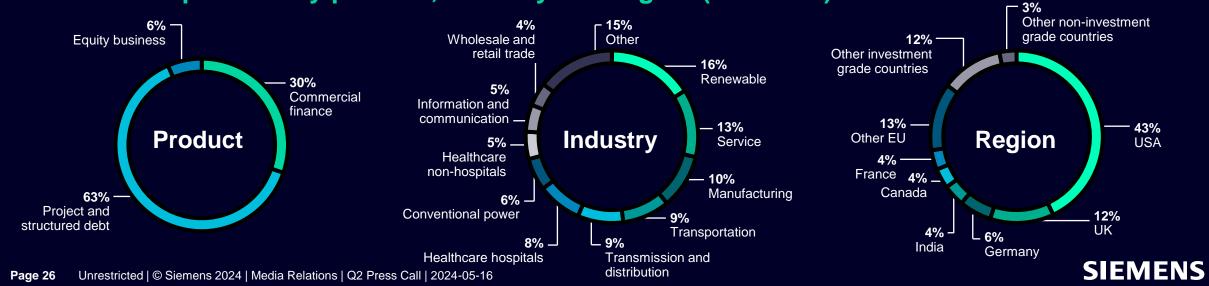
Key developments

- **Short-cycle product businesses** in **DI** further normalized, Software backlog now exceeding **Automation**
- Continued rise of backlog in systems, solution and service business of SI providing strong basis for clear revenue growth
- MO with **high visibility** for utilization of wellstructured manufacturing footprint; execution excellence is key
- Attractive long-term share in SHS-backlog

Financial Services Strong H1 performance driven by an equity sale as planned in Q1 provides a solid base for FY24



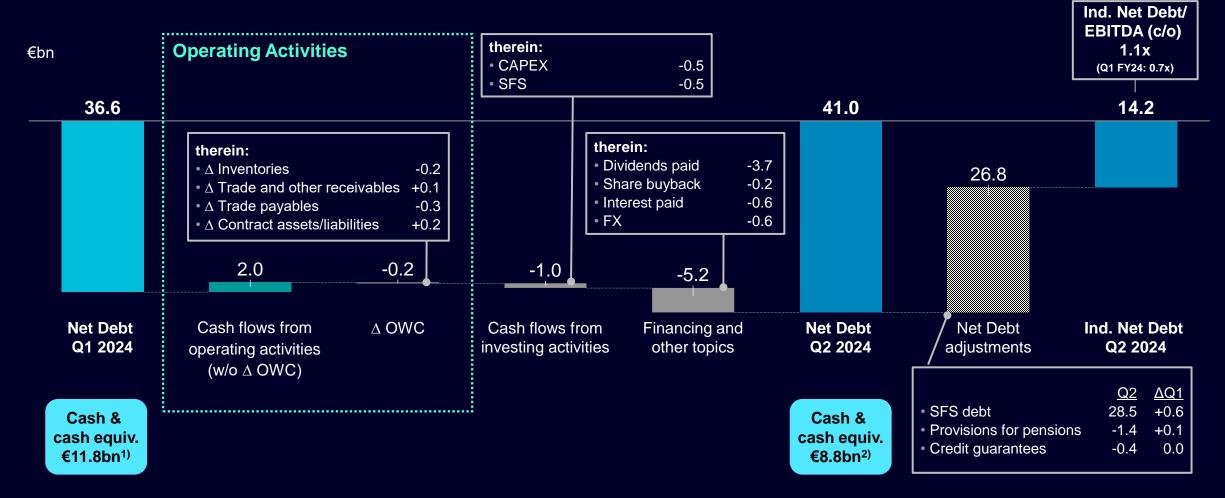
Portfolio composition by product, industry and region (Q2 FY 24)



Below Industrial Business - Outlook Starting from Q3 FY 24 Innomotics will be reported as Discontinued Operations

	H1 FY 24	Expectation for FY 2024
Profit Industrial Business	5,236	
SFS	409	Further gradual improvement over FY 2023
POC	167	Operational margin >5%, FY 23 included gain on sale of CV (€148m)
SE Investment	479	No further P&L impact; excluded from EPS guidance
SRE	16	On FY 2023 level, dependent on disposal gains
Innovation	-94	On FY 2023 level
Governance	-76	Further improvement vs. FY 2023; around -€0.3bn
Pensions	-47	On FY 2023 level
PPA	-384	~-€0.7 to -€0.8bn, based on current portfolio
Financing, Elim., Other	-152	~-€0.3 to -€0.4bn, depending on market developments
Tax	-984	Tax Rate: 21 – 25% w/o impact from potential tax reforms
Income C/O	4,570	
Discontinued Operations	175	Innomotics will be reported as D/O starting from Q3 FY 24 retrospectively
Net Income	4,744	

Net Debt bridge **Capital Structure remains rock solid**



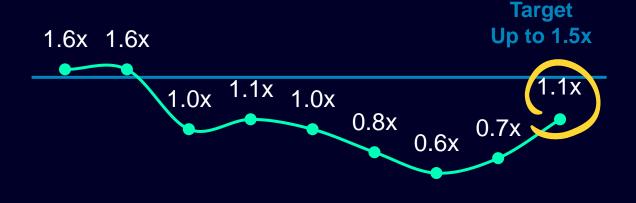
¹ Sum Cash & cash equivalents of €11.8bn incl. current interest bearing debt securities of €1.1bn

² Sum Cash & cash equivalents of €8.8bn incl. current interest bearing debt securities of €1.1bn

Capital structure on strong level Continuing robust cash performance, dividend payment

Capital structure

Industrial net debt/ EBITDA (c/o)



Q2 22 Q3 22 Q4 22 Q1 23 Q2 23 Q3 23 Q4 23 Q1 24 Q2 24

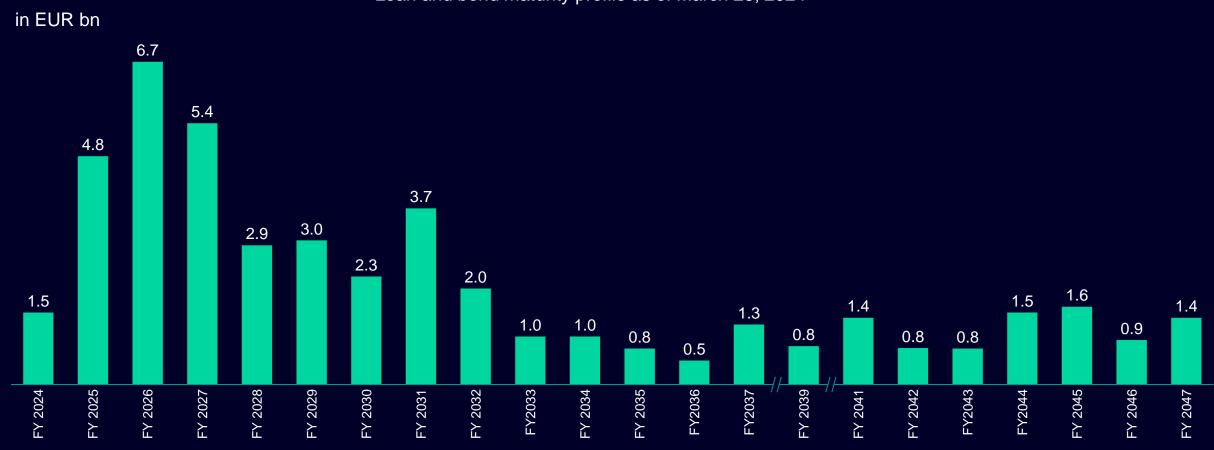
Financial strength

- Consistent cash generation with stable development over prior year H1
- Excellent financial position recognized with rating upgrade by S&P to AA-
- Raised large €5bn corporate bond across a four-part deal with outstanding terms & conditions
- Pension deficit remains on record low level of €1.4bn
- Record dividend payment of €3.7bn to Siemens shareholders
- New share buyback program started
- Opportunities from further portfolio optimization

Siemens with sound refinancing profile

Total loan and bond debt of around €46bn¹)

Loan and bond maturity profile as of March 28, 2024



Provisions for pensions remain stable at historic low level

in €bn¹	FY 2021	FY 2022	Q1 FY 2023	Q2 FY 2023	Q3 FY 2023	Q4 FY 2023	Q1 FY 2024	Q2 FY 2024
Defined benefit obligation (DBO) ²	-35.5	-27.8	-27.2	-27.3	-28.1	-26.6	-28.8	-28.3
Fair value of plan assets ²	33.5	25.9	25.7	25.9	26.7	25.5	27.7	27.9
Provisions for pensions and similar obligations	-2.8	-2.3	-1.8	-1.8	-1.7	-1.4	-1.5	-1.4
Discount rate	1.3%	3.9%	3.9%	3.8%	3.8%	4.6%	3.5%	3.7%
Interest income	0.3	0.3	0.2	0.2	0.2	0.2	0.3	0.3
Actual return on plan assets	2.5	-6.7	0.4	0.7	0.1	-1.0	1.7	0.7

¹ All figures are reported on a continuing basis (w/o LHfS)

² Fair value of plan assets including effects from asset ceiling (Q2 2024: -€0.5bn); Difference between DBO and fair value of plan assets additionally resulted in net defined benefit assets (Q2 2024: €1.0bn)

Profit Bridge from SHS disclosure to SAG disclosure Different profit definitions at SHS and SAG to be considered in models

€m	Q2 FY 24		H1 FY 24	
SHS EBIT (adjusted)	822	15.1%	1,564	14.7%
PPA (SHS logic) ¹	-95		-191	
Transaction, integration, retention, carve-out cost	-6		-11	
Gains and losses from divestments	0		0	
Severance	-29		-54	
Expenses for other portfolio-related measures	0		0	
Other restructuring expenses	-103		-126	
SHS EBIT (as reported)	589	10.8%	1,182	11.1%
PPA (SAG logic) ²	+91		+182	
Consolidation / Accounting Differences	+1		+8	
SAG Profit (as reported)	681	12.5%	1,373	12.9%
Severance	+29		+54	
SAG Profit (excl. severance)	710	13.1%	1,426	13.4%

¹ PPA on intangible assets as well as other effects from IFRS 3 PPA adjustments **2** PPA on intangible assets



Outlook 2024 confirmed



Siemens Healthineers

	2023	2024E
Comp. revenue growth	1.2%	4.5% to 6.5%
Comp. revenue growth, ex antigen	8.3%	5.0% to 7.0%
Adj. basic EPS (€)	2.14	2.10 to 2.30

Main assumptions

Comp. revenue growth	2023	2024E
Imaging	10.9%	6% to 8%
Diagnostics, ex antigen	-1.2%	2% to 4%
Varian	14.8%	8% to 10%
Advanced Therapies	7.8%	5% to 8%

Adj. EBIT margin	2023	2024E
Imaging	21.8%	21.0% to 22.5%
Diagnostics, ex antigen	-0.8%	4.0% to 6.0% ¹
Varian	15.1%	15% to 17%
Advanced Therapies	15.4%	15% to 17%

Further line items	2023	2024E
Central Items adj. EBIT (€m)	-210	-290 to -260
Financial income net (€m)	-207	-320 to -280
Tax rate (in %)	20.9	24.0 to 26.0

1 Previously: 2.5% to 4.5%

Note: FY2023 with €121m antigen revenue impacting adj. basic EPS with ~€0.05, FY2024 assumes no antigen

Q2 FY2024 Unrestricted © Siemens Healthineers AG, 2024 | **14**

