

Our Agnostic Software Portfolio

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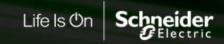




Disclaimer

All forward-looking statements are Schneider Electric management's present expectations of future events and are subject to a number of factors and uncertainties that could cause actual results to differ materially from those described in the forward-looking statements. For a detailed description of these factors and uncertainties, please refer to the section "Risk Factors" in our Universal Registration Document (which is available on www.se.com). Schneider Electric undertakes no obligation to publicly update or revise any of these forward-looking statements.

This presentation includes information pertaining to our markets and our competitive positions therein. Such information is based on market data and our actual revenues in those markets for the relevant periods. We obtained this market information from various third-party sources (industry publications, surveys and forecasts) and our own internal estimates. We have not independently verified these third-party sources and cannot guarantee their accuracy or completeness and our internal surveys and estimates have not been verified by independent experts or other independent sources.



Software is core to our digitization journey

EcoStruxure for IoT, Data and Software for a complete Digital Twin



Maximizing value from our agnostic software companies to lead Industrial Tech



New energy landscape to accelerate growth





Structural megatrends are driving software growth

Tech Tsunami in Generative AI, XR, Cloud,

Analytics and Living Digital Twins

Hyperconnected Critical Infrastructure and Supply Chains with Real-time IIoT Loop

Multitude of Different Energy Generation Technologies Competing for Sustainability



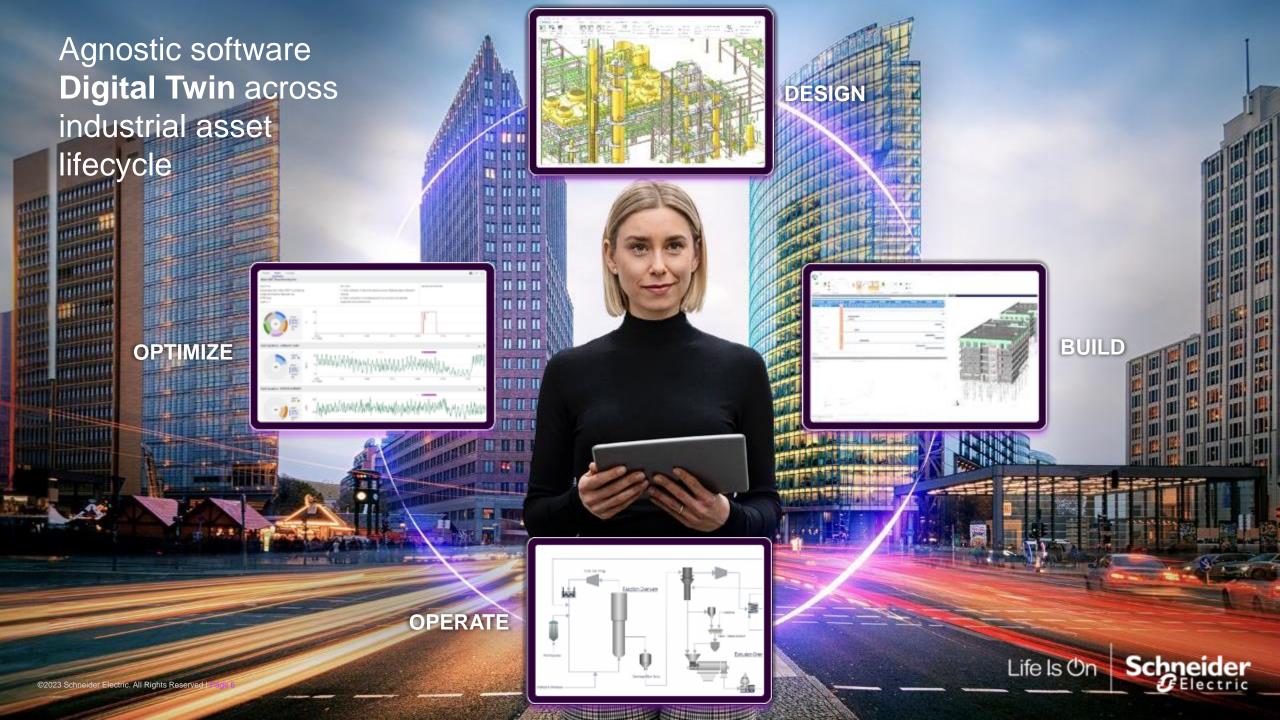














Unified Operations Center demonstration, including Generative Al





Multiple End-market Segments















Our unique offering to customers

Complete offer across Brand-Global market Deep Large Combined Comprehensive the asset lifecycle; agnostic Cloud domain installed leading industrial service energy, process Design-Buildinfrastructure open expertise base data historian capabilities and carbon data architecture **Operate-Optimize Schneider Electric agnostic** software Integrated hardware & software players Industrial software peers **Hyperscalers**

Schneider Electric agnostic software is focused on Process, Batch and Hybrid industries

We drive efficiency, sustainability and energy transition across end markets

Industry

ENERGY



75% of daily oil, natural gas & liquids throughput

FOOD. BEVERAGE AND CPG



All 25 of the top 25 F&B and CPG companies

MANUFACTURING



16,000+ manufacturing sites and smart factories

MINING & METALS



10 of the top ten leading mining & metals companies

CHEMICALS



49 of top 50 chemicals producers

Infrastructure

POWER & GRID



1,000+ power plants

27 out of 30 largest transmission companies

WATER AND WASTEWATER



1,400+ water customers

INFRASTRUCTURE



3,500+ customers

MARINE



The world's 10 largest shipyards

Buildings

AEC



TAM >\$10bn 2023 >100k users

CIVIL & INFRA



Approx. 35% of RIB Revenue

Data Centers

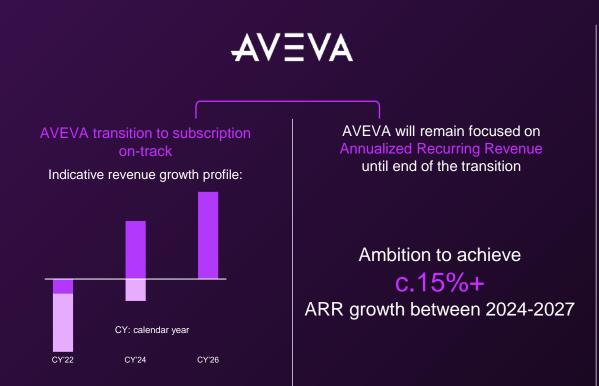
UOC DATA CENTER



Leading data center providers



Strong outlook: next stage of organic revenue and Annualized Recurring Revenue growth



Ambition to achieve

Double Digit revenue CAGR

From 2023-2027*

TOTAL
SCHNEIDER ELECTRIC
AGNOSTIC SOFTWARE **

SCHNEIDER ELECTRIC DIGITAL SERVICES

c.**€0.7bn*****

c.€1.9bn***

AV≣VA & RIB etap*

EcoStruxure advisors

(Data Center, Grid, Building, Power, Plant and Machine)

- * 4-year CAGR
- ** Revenues to grow faster than Group average after the transition
- ***2022 revenues



Transition impact

Revenue growth

CONNECT

Connecting the industrial ecosystem with data, Al and deep domain expertise for sustainability and efficiency

One Data

Drive rapid action and value for insights beyond visualization and analytics, supported by marketleading PI data infrastructure

One Experience

Enable adaptive, intuitive experience across the end-to-end industrial lifecycle from a single platform across all products

One Digital Twin

Collaborate across ecosystems with domain-specific, secure living digital twin from Design, Build, Operate, Optimize



Life Is On Schneider