

Powering India's sustainability
and growth for global

IMPACT

India Investor Event
December 2024



Life Is On

Schneider
Electric

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.

CEO Keynote



Olivier Blum
Chief Executive Officer



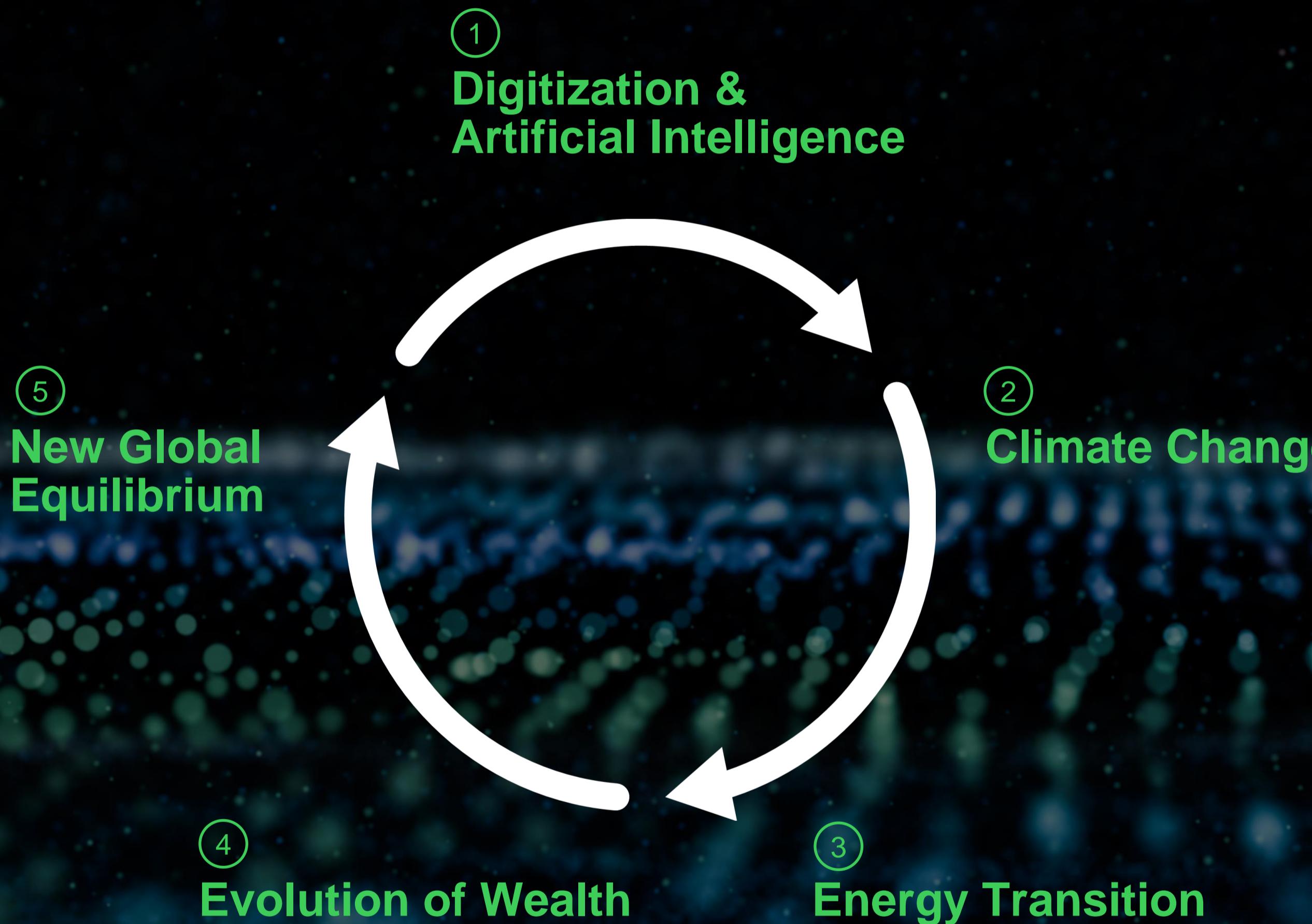


Schneider's purpose is to create **Impact** by empowering all to **make the most of our energy and resources**, bridging progress and sustainability for all.

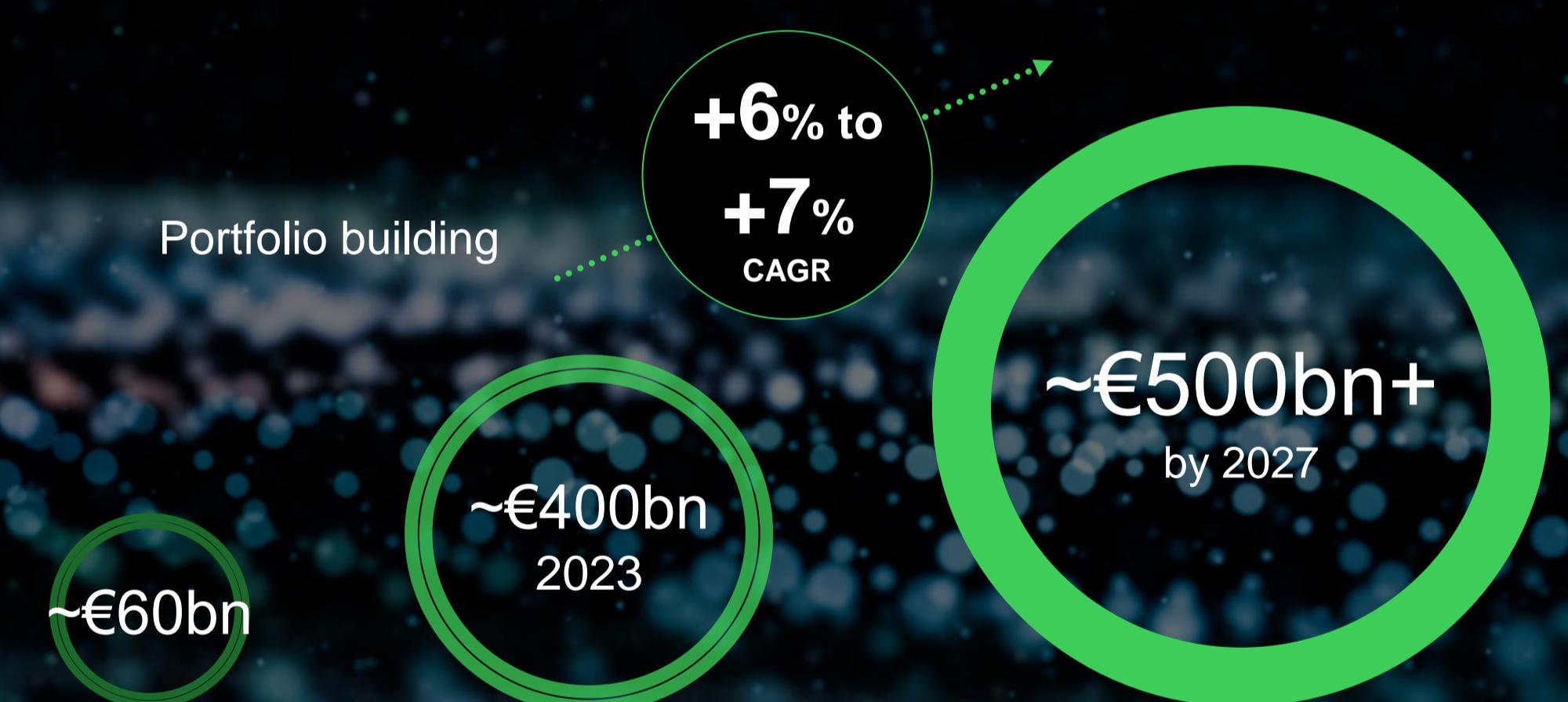
At Schneider we call this **Life Is On**.

Our mission is to be the trusted partner in **Sustainability and Efficiency**.

Megatrends driving The Next Frontier



Potential Addressable Market Estimates
2023-27, in €Bn



The Next Frontier

Addressing the opportunities from structurally growing end-markets

End-markets Exposure¹



Market Positioning

#1 in electrical distribution
Most complete portfolio

#1 in electrical distribution
Present within 1 out of 4 buildings

Complementary EM and IA offers

#1 in electrical distribution
#1 industrial data and safety

#1 in electrical distribution
#1 in industrial data
#1 in Grid

Market CAGR to 2027

>10%

+4% to +5%

+5% to +6%

+5% to +7%

Key Drivers

Artificial Intelligence

Decarbonization

Reshoring & mega-projects

Big government funding

Current market dynamic



Medium-term financial targets:

Organic revenue growth of between

+7% to +10%

CAGR, 2023-2027²

Organic expansion of adj. EBITA margin

c.+50bps

CAGR, 2023-2027²

1. Based on 2023 Orders

2. 4-year CAGR

Capital allocation priorities are clear with strong link to shareholder value creation

1 Strong Investment Grade Credit Ratings

- Rated A/A-1 with S&P Global
- Rated A3 with Moody's
- Upgraded within last 6 months

Shareholder value creation

4 Portfolio evolution / Share Buyback

- M&A not a prerequisite for achievement of medium-term targets
- Will remain agile and opportunistic towards M&A in growth markets

2 Continued focus on Progressive Dividends

- 14 years of progressive dividend
- Including through Covid-19

3 Funding Organic Growth

- Capacity investment
- Step-up in R&D intensity

Transforming to be the “Industrial Tech” leader

The Equation for the Future

Digital + Electric = Sustainable

Green and Smart

Pursuing a differentiated strategy for the benefit of all stakeholders

**Technology
leader**

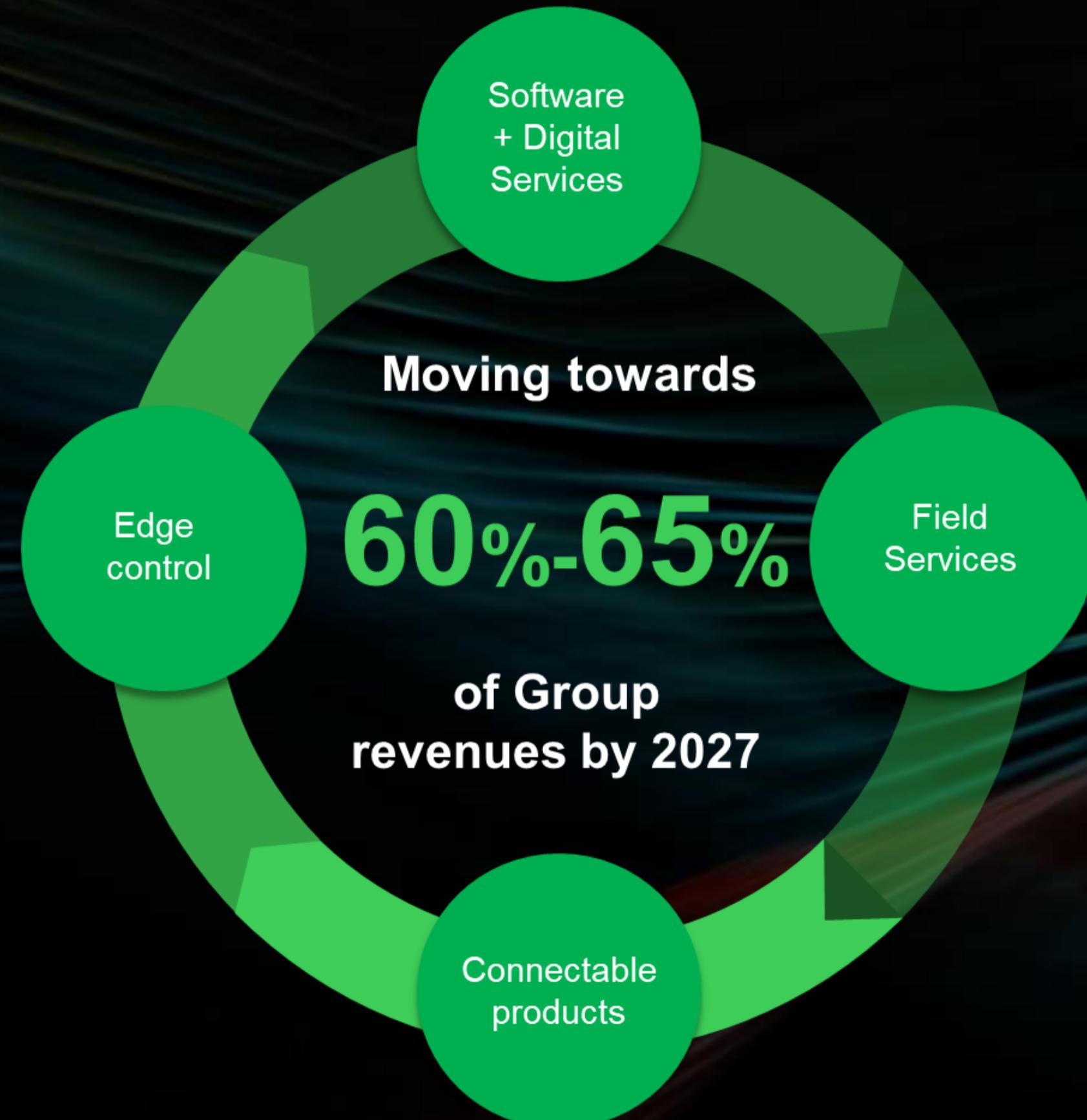
**Customer
centric**

**Impact
company**

**People
company**

Technology Leader

The Digital Flywheel enhances recurring revenue and provides a compelling value proposition to customers



- ① All business models contributing to Digital Flywheel expansion
- ② Recurring revenue in Agnostic Software to increase to c.80% by 2027 (70% in FY23)
- ③ Recurring revenue in Services to keep increasing

From EcoStruxure to Connect

A complete digital architecture for the benefit of customers

Technology
leader

1

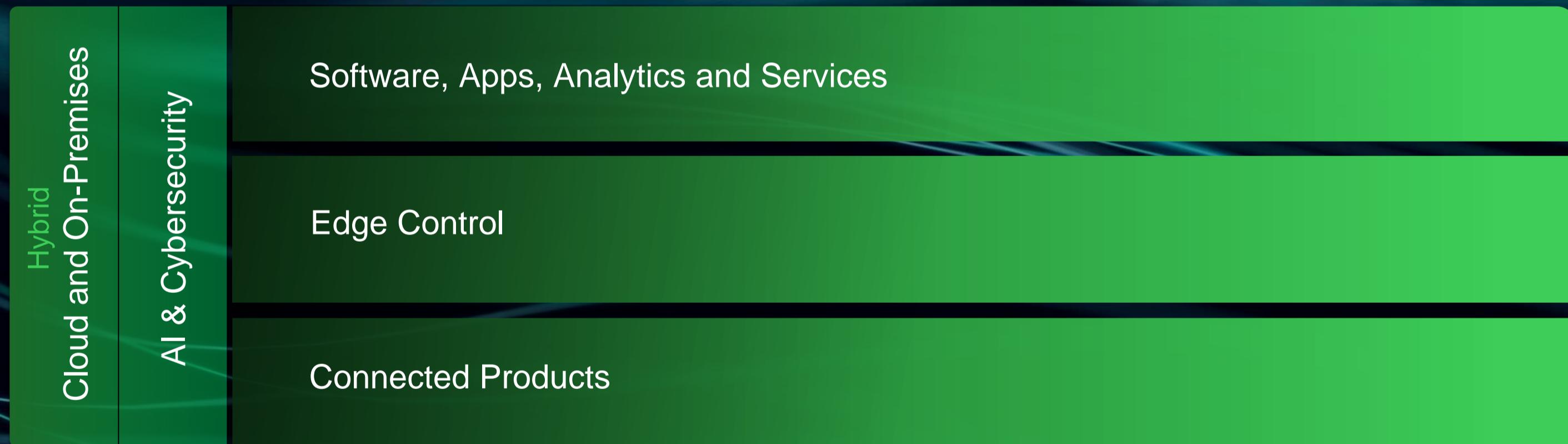


IoT & Data | Software for complete Digital Twin

Design

Build

Operate & Maintain



An integrated architecture for enhanced value for our customers across end-markets

Technology
leader

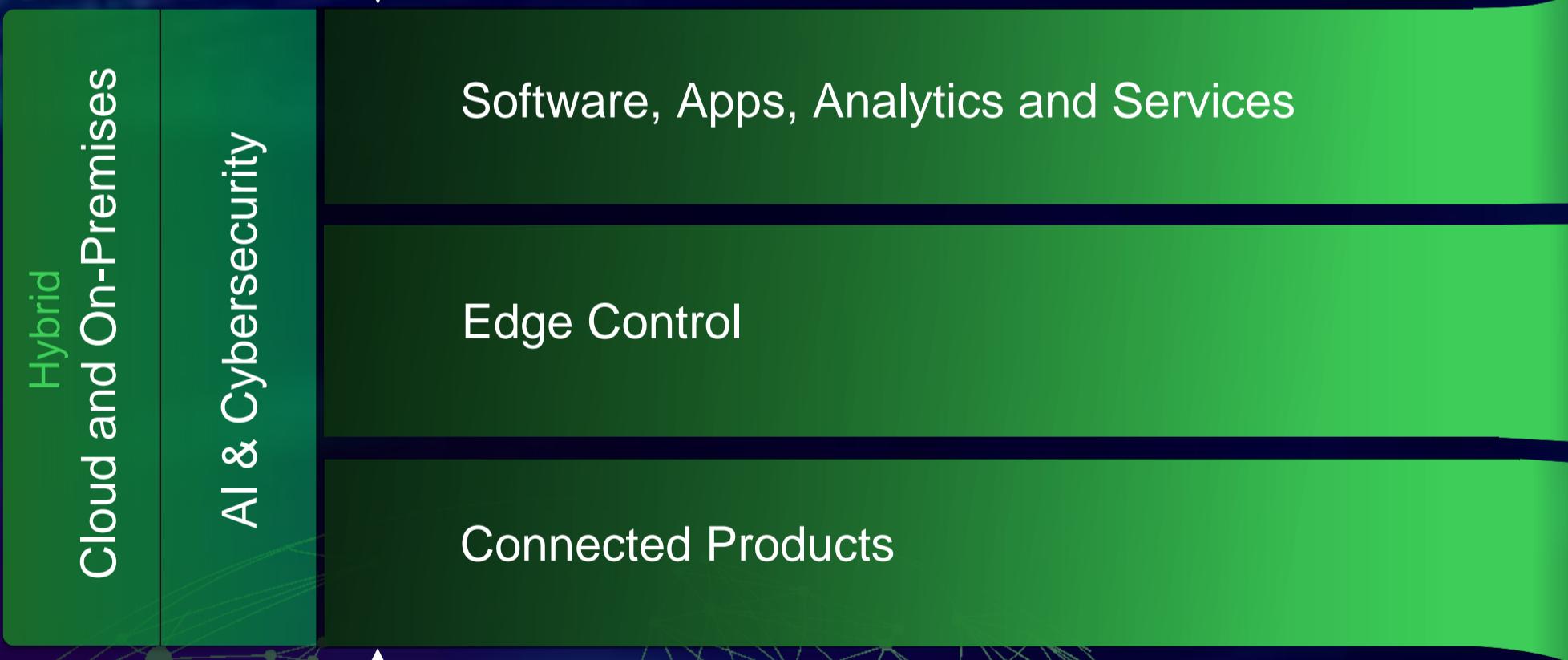
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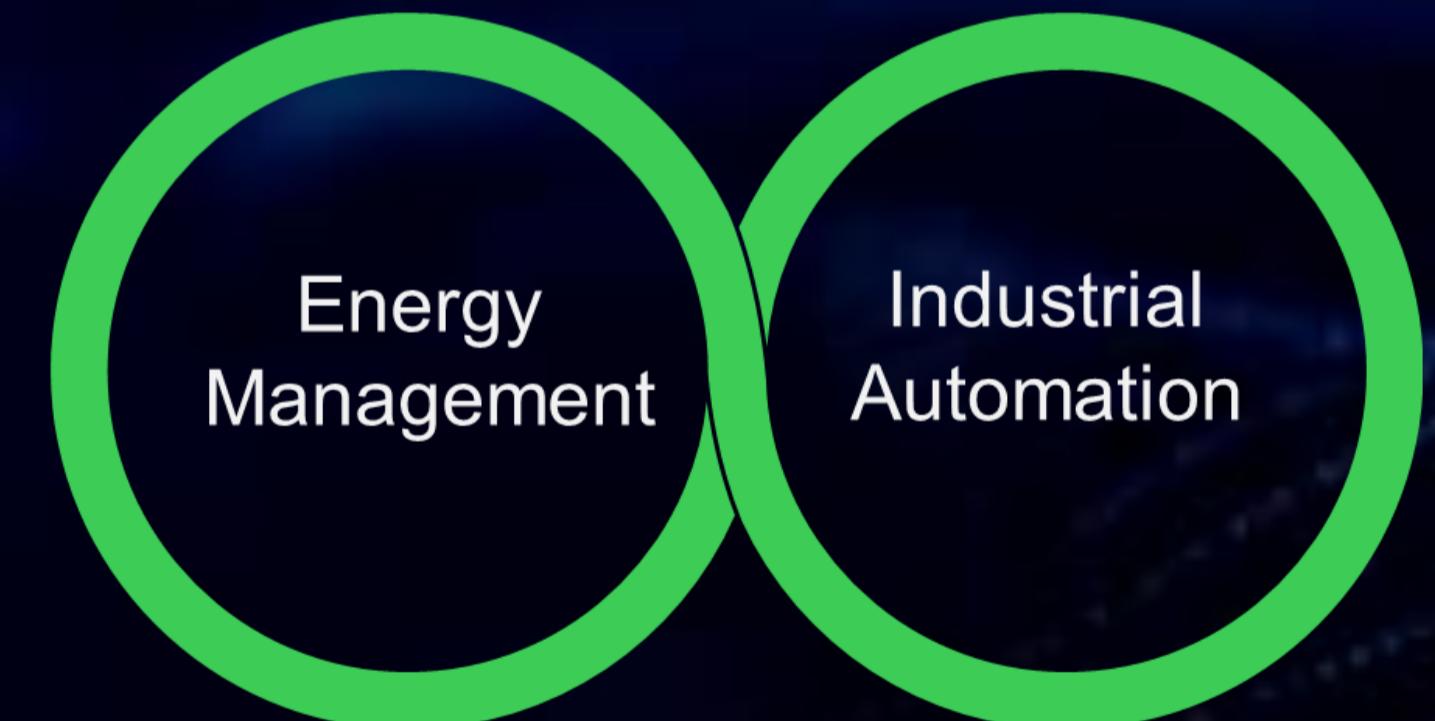
IoT & Data | Software for complete Digital Twin

Design — Build — Operate & Maintain

Multiple customer entry points



Buildings | Data Centers | Industry | Infrastructure



Accelerating the pace of innovation through our future-ready R&D program



Strategy

Alignment with Strategic priorities
→ Digital, Services & Sustainability
Customer-centric value proposition



Execution

Focus and speed
Design to Cost
Rigor of performance management



Disruptions

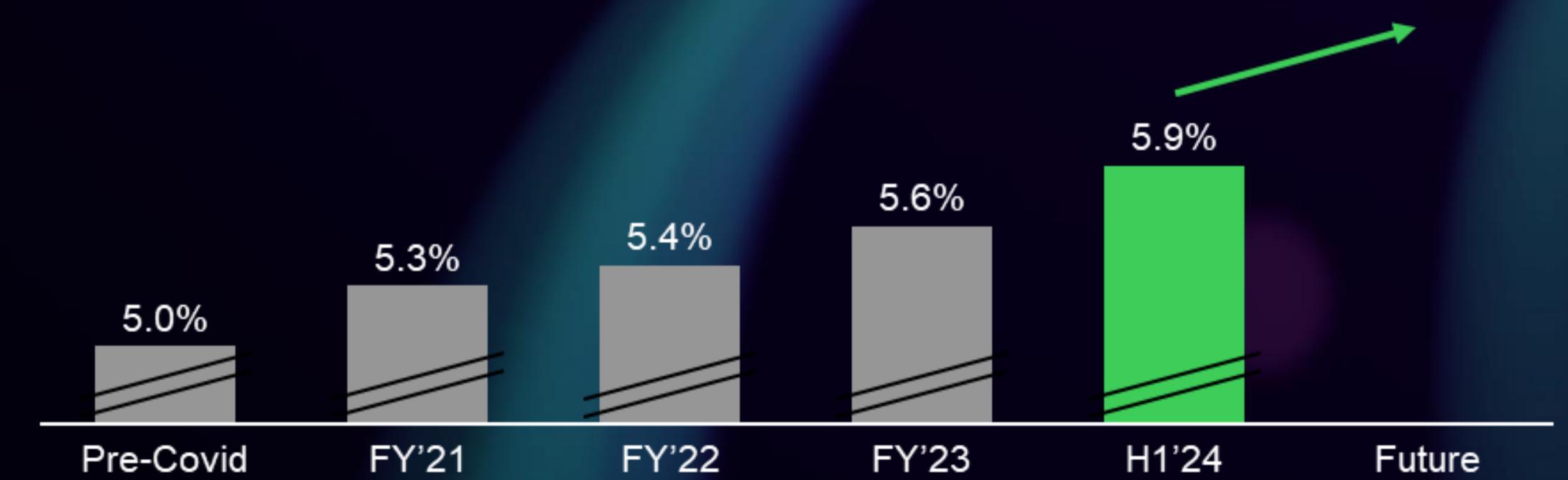
Resilience
Global vs. local
Digitization
New Energy Landscape



Platforming

Offer simplification
Faster time to market
Local adaptation

Increase in R&D intensity¹ set to continue



(1) R&D cash spend as a proportion of Group revenue

Customer Centric

Key 2024 innovation offers across both businesses – with more to come in 2025



Altivar Starter



EcoStruxure Machine



Industrial Digital Transformation Services



EcoStruxure Automation Expert



EvoPacT



MasterPacT MTZ



AirSeT



EcoCare



EcoStruxure DERMS



EcoStruxure GRID Operations



EcoStruxure Microgrid Flex



ETAP Design



Wiser HEMS



EV Link Pro DC

50%

of above offers embedding AI features

25%

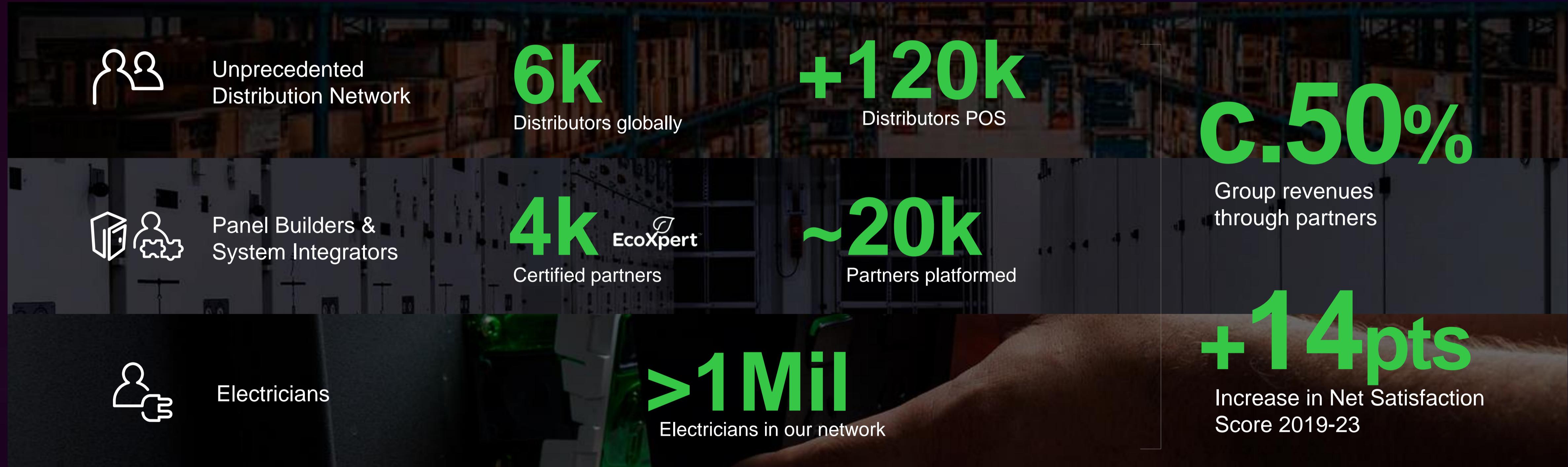
Vitality Index¹ as of 30 September 2024

(1) Percentage of YTD orders derived from innovative offers from preceding 3 years

Committed to a unique ecosystem based on long-term partnerships

Customer Centric –
Products

2

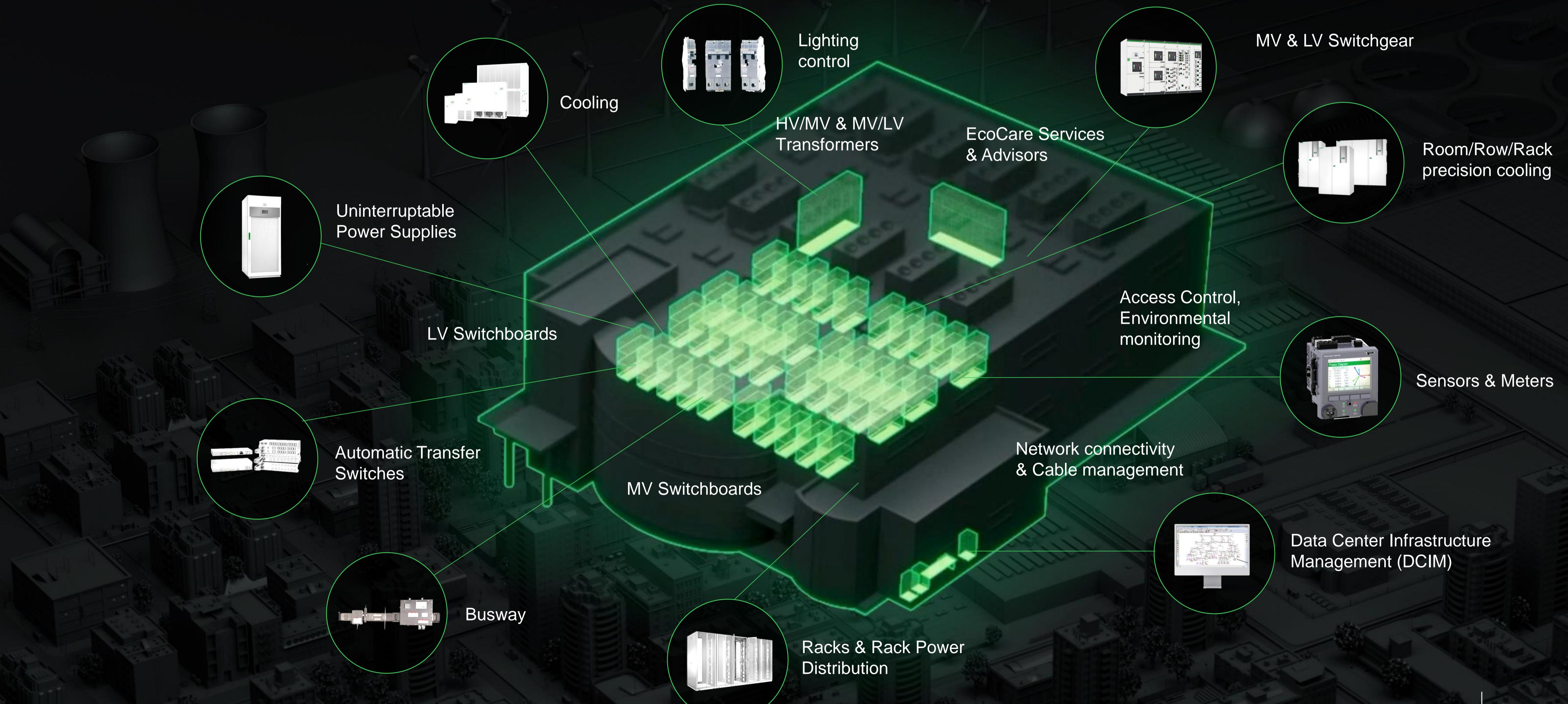


Customer Centric solutions for Data Centers

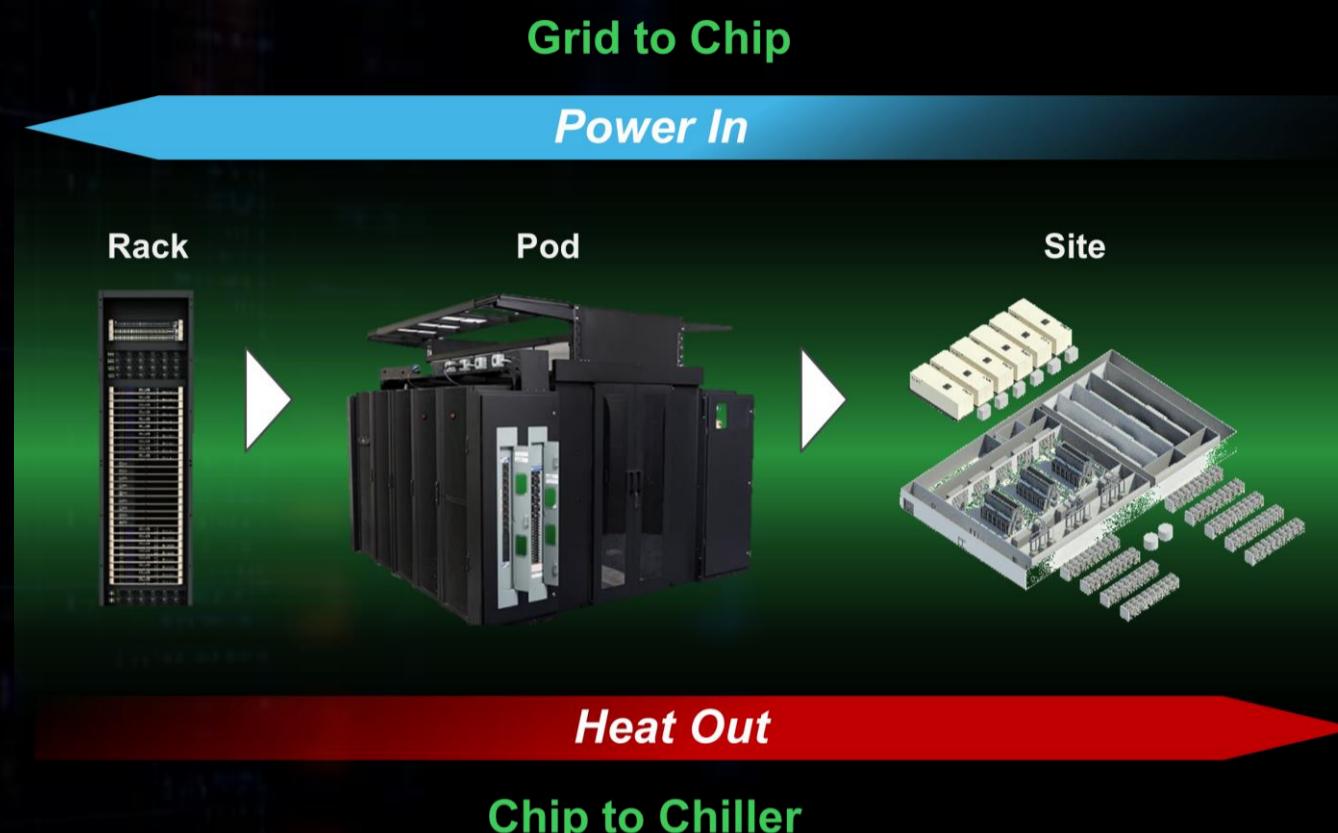
Customer Centric –
Systems

2

Rise of edge, cloud and artificial intelligence (AI) changing the dynamics of critical power



A leading portfolio of innovations and strategic partnerships to support global data center growth



- Our solution covers **grid-to-chip** and **chip-to-chiller** infrastructure, monitoring and management software, and services
- For operational optimization to **support the global deployment of AI workloads**



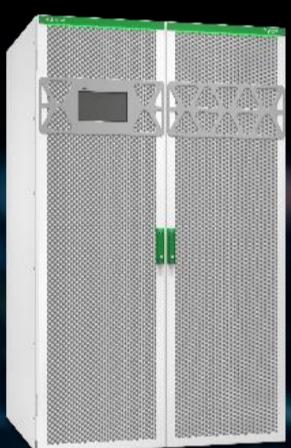
Acquisition of Motivair

Strengthening Schneider Electric's **leading position in Data Centers** by acquiring Motivair Corporation, a key global provider of **advanced liquid cooling solutions**



Collaboration with NVIDIA

Designs for AI Data Centers offering a robust framework for **implementing NVIDIA's accelerated computing platform** within data centers



New Galaxy VXL

Highly efficient, compact, modular, scalable, 3-phase UPS, complete with enhanced cybersecurity, software, and safety features



Cooling factory

Inaugurated in 2024 in Bangalore to meet the **growing demand for data center** in India and outside of the country

Customer centric integrated service offers to address customers' needs across the lifecycle

DESIGN

BUILD

OPERATIONS

MAINTENANCE

UPGRADE

Services offering

EcoConsult



Consulting, Design

Range of consulting services to design your asset management strategy and optimize your systems

EcoCare



Recurring Services

Exclusive membership benefits, condition-based maintenance, 24/7 monitoring for maximum business continuity, premium support

EcoFit



Circularity, Repairability

Digital modernization and circularity services to extend the life of assets and to achieve decarbonization targets

Enablers



Cutting-edge Electrical Distribution Assets



Pioneering AI engine & Data models



State-of-the-art IOT platforms & software



Unique network of services experts

Capex to Opex to Recurring Experience

Customer Centric –
Services

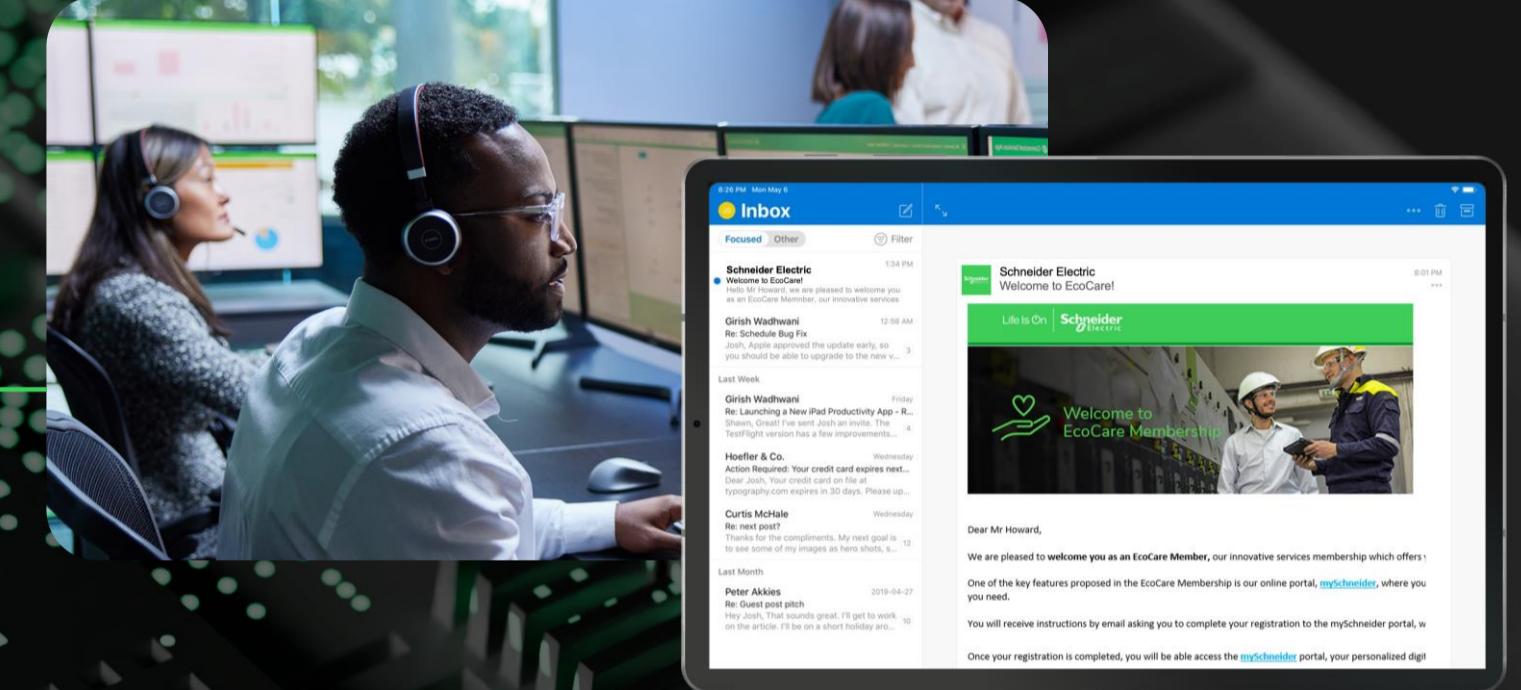
2



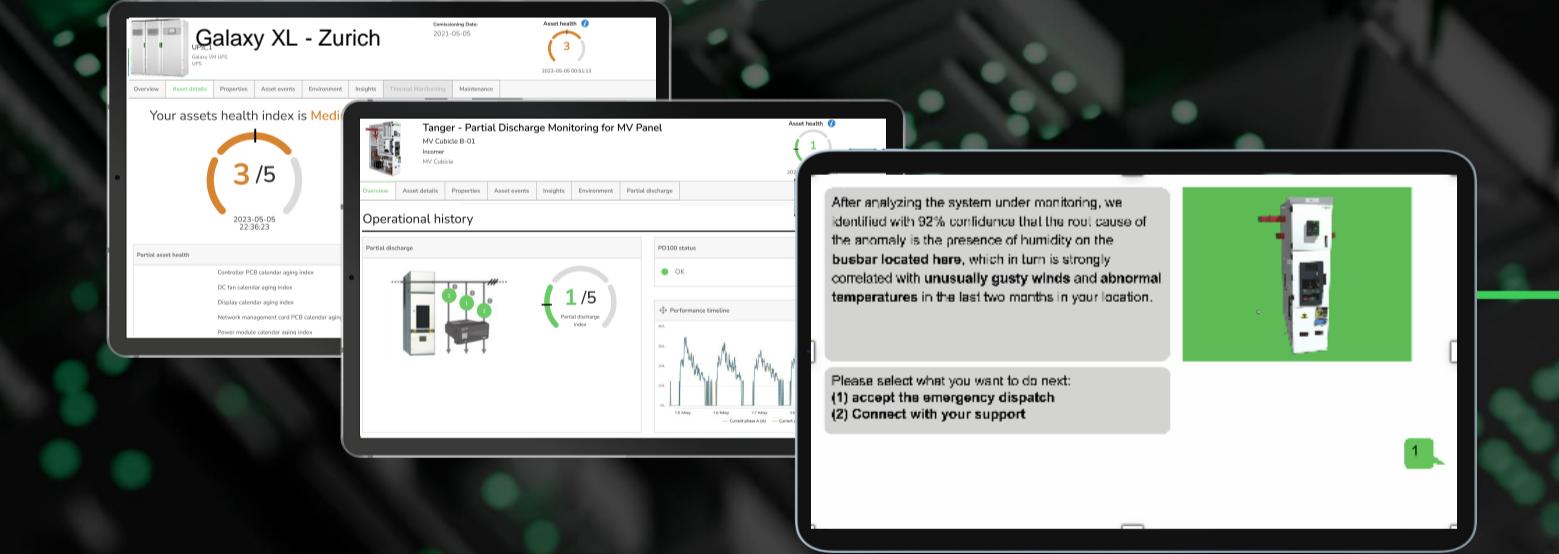
1 Natively connected equipment
with built-in Sensors



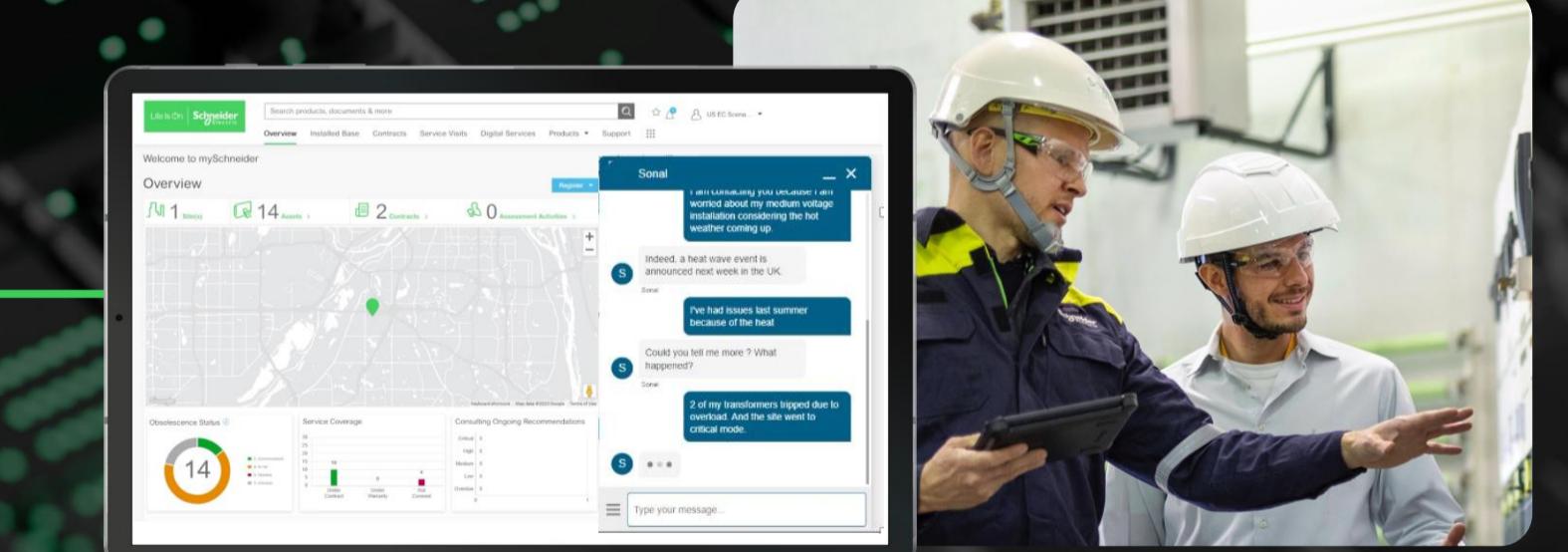
2 Systematically sold
together with EcoCare



3 On-boarding with Customer
Success Manager (CSM)



24/7 Monitoring, AI Predictive
Maintenance & Reports



4 Dedicated access
to L2 Support

5

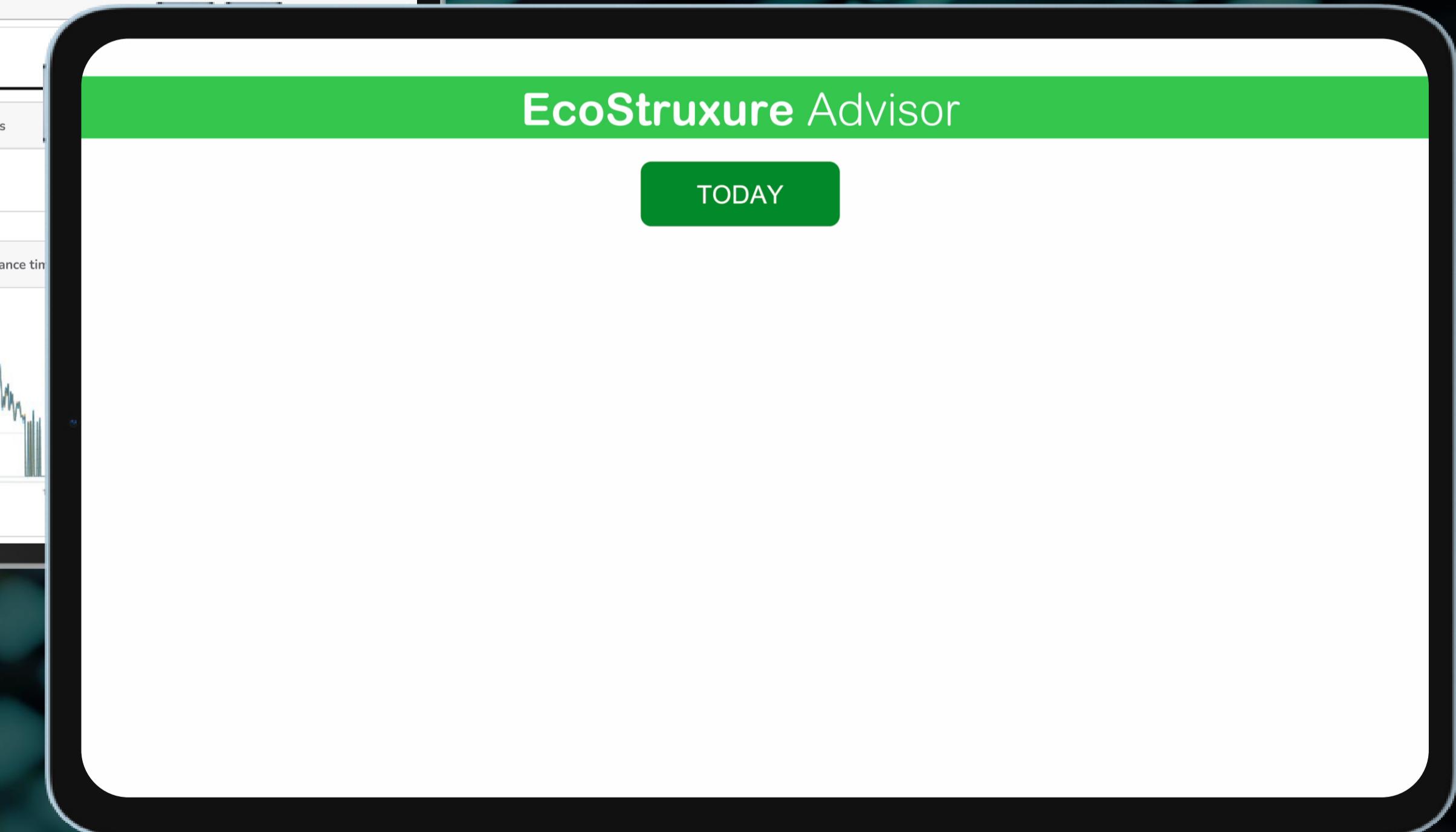
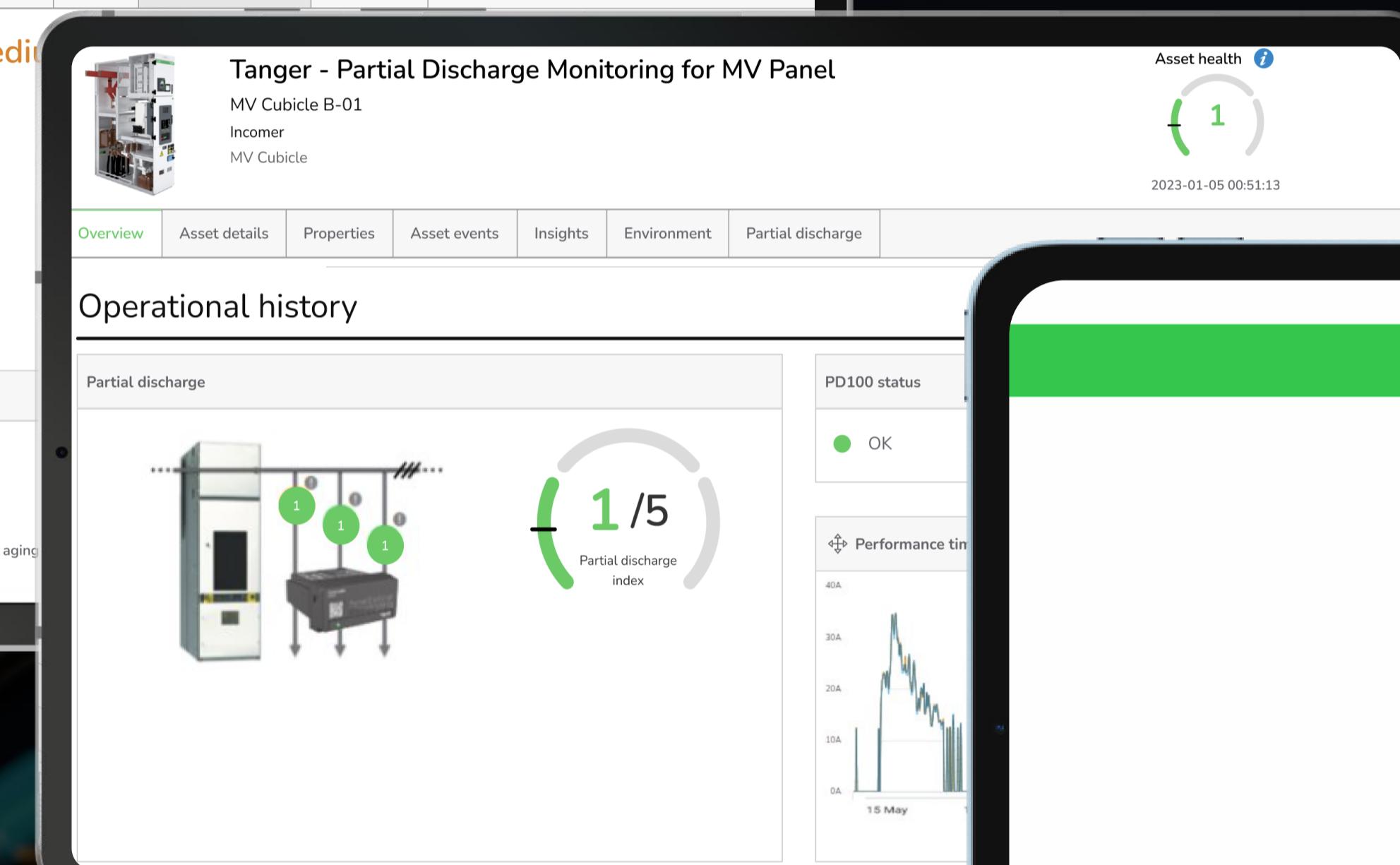
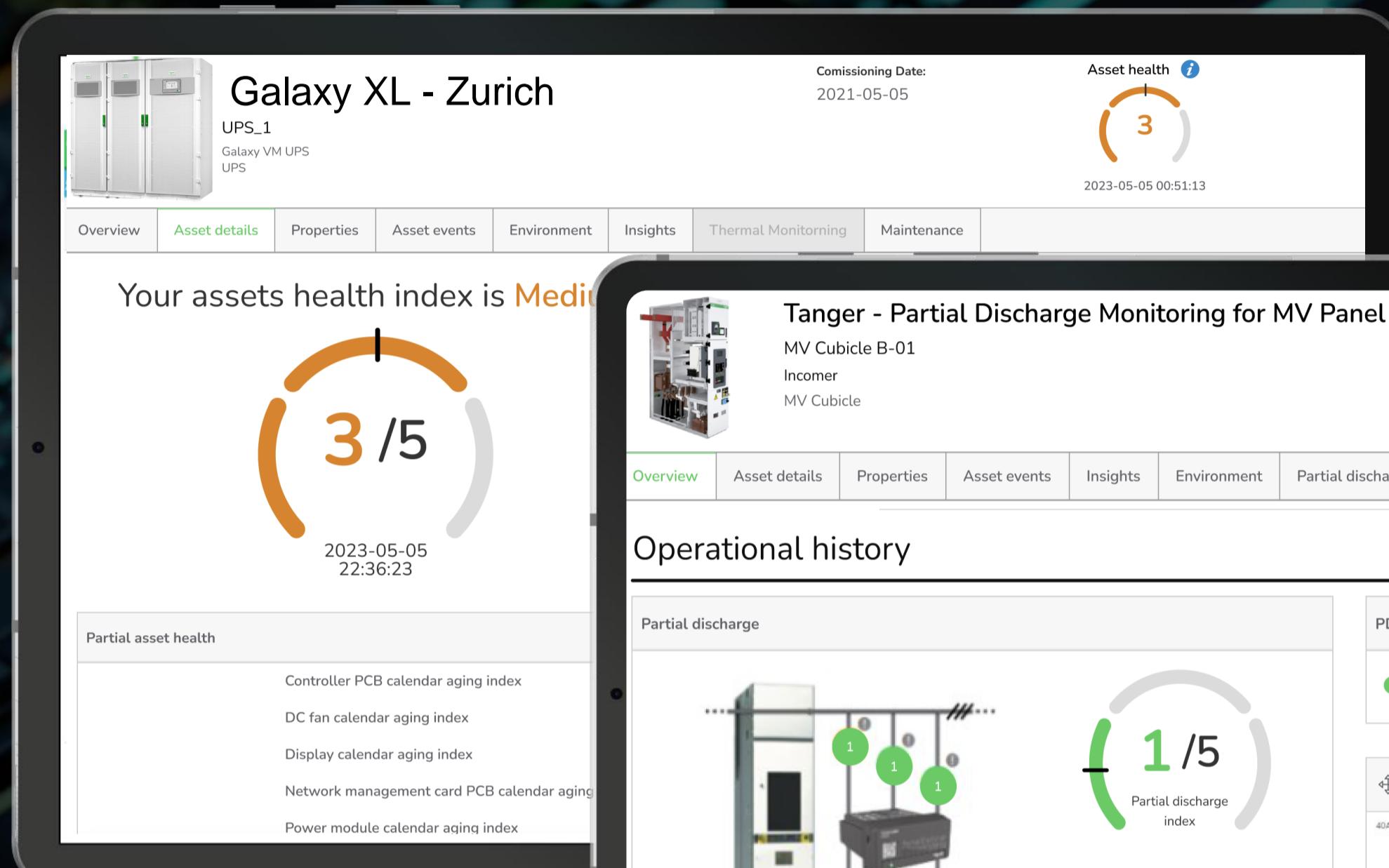
24/7 Monitoring, AI Predictive Maintenance & Reports

The image shows three mobile devices (laptop, tablet, and smartphone) displaying the Schneider Electric platform. The platform includes:

- Recommendations:** A section showing "Improve Lagging Power Factor to Enhance Electrical System Efficiency". It includes a note about identifying specific loads contributing to low power factor and exploring options like optimizing load distribution or installing power factor correction. There are "New" and "Mid Priority" buttons.
- Power Data Quality Index:** Shows a score of 96% (excellent) compared to a median of 92%. A pie chart indicates 4% for "Low Lagging Power Factor" and 96% for "Over Voltage Condition".
- Electrical System Health:** Shows a score of 96% (excellent) compared to a median of 92%. A pie chart indicates 4% for "Low Lagging Power Factor" and 96% for "Over Voltage Condition".
- Asset Monitor:** Displays 26 total assets across categories: MV Assets (5), LV Assets (4), Dry Transformers (2), Oil Transformers (2), UPS (3), Battery (3), Rotating Equipment (4), and Other Assets (4).
- Asset Health Matrix:** A grid showing asset health status across categories: HIGH, MEDIUM, and LOW. A legend indicates "Good Status" (green).
- Recommendations:** A section showing "Improve Lagging Power Factor to Enhance Electrical System Efficiency". It includes a note about identifying specific loads contributing to low power factor and exploring options for improvement.
- Evidences:** A section titled "Low Lagging Power Factor" showing that 3 devices are affected. It includes a bar chart with categories: COMPRESSEUR.Compresseur (blue), MOULAGE.PM (purple), and MOULAGE.MM (brown). A note states: "Low levels of lagging power factor have been detected on the site, affecting the overall efficiency of your electrical system. These low levels of lagging power factor may be putting your site at risk of non-compliance with utility requirements."
- Power Factor and Demand trend:** A line chart titled "Power Factor and Demand trend" showing measurement data for the device over time. The Y-axis ranges from 0.85 to 0.95. The X-axis shows dates from 01 Mar to 25 Mar. The chart highlights values outside the threshold.

5

24/7 Monitoring, AI Predictive Maintenance & Reports



Capex to Opex to Recurring Experience

Customer Centric –
Services

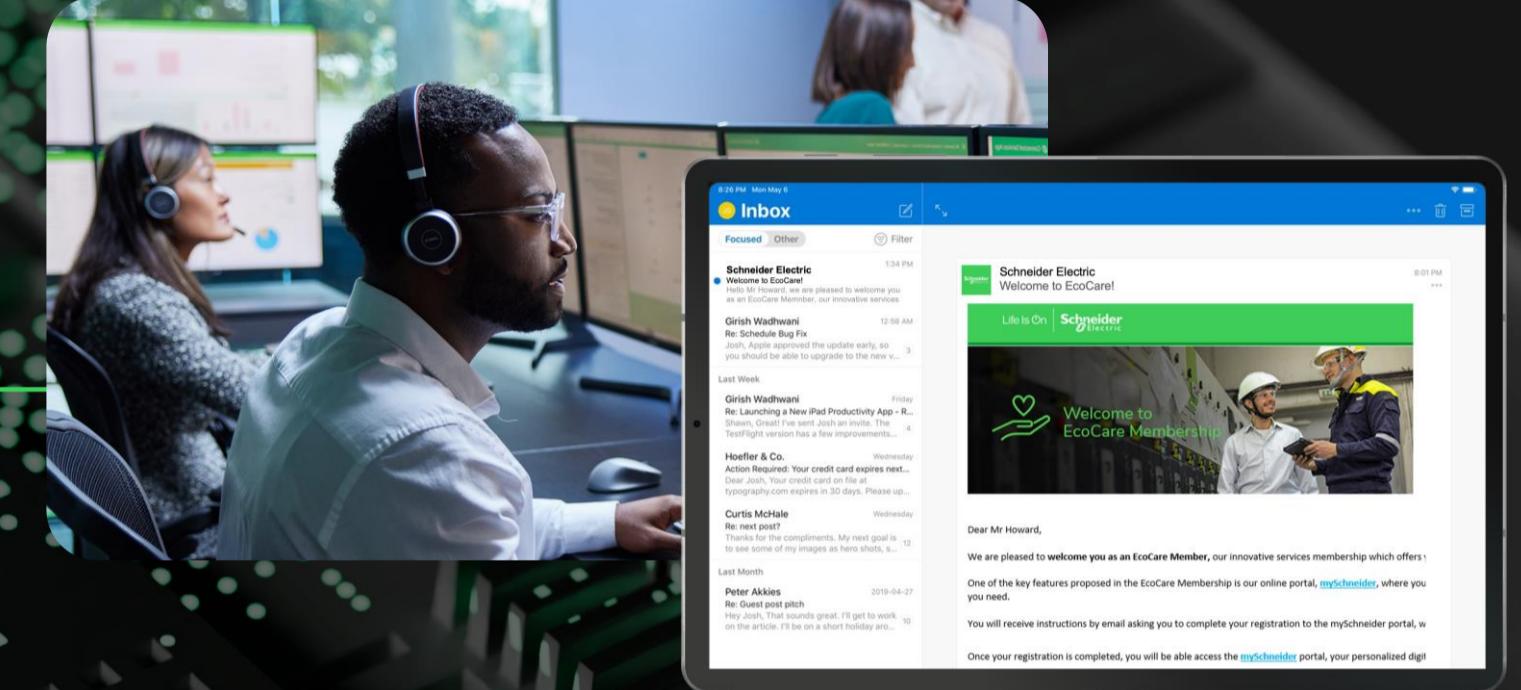
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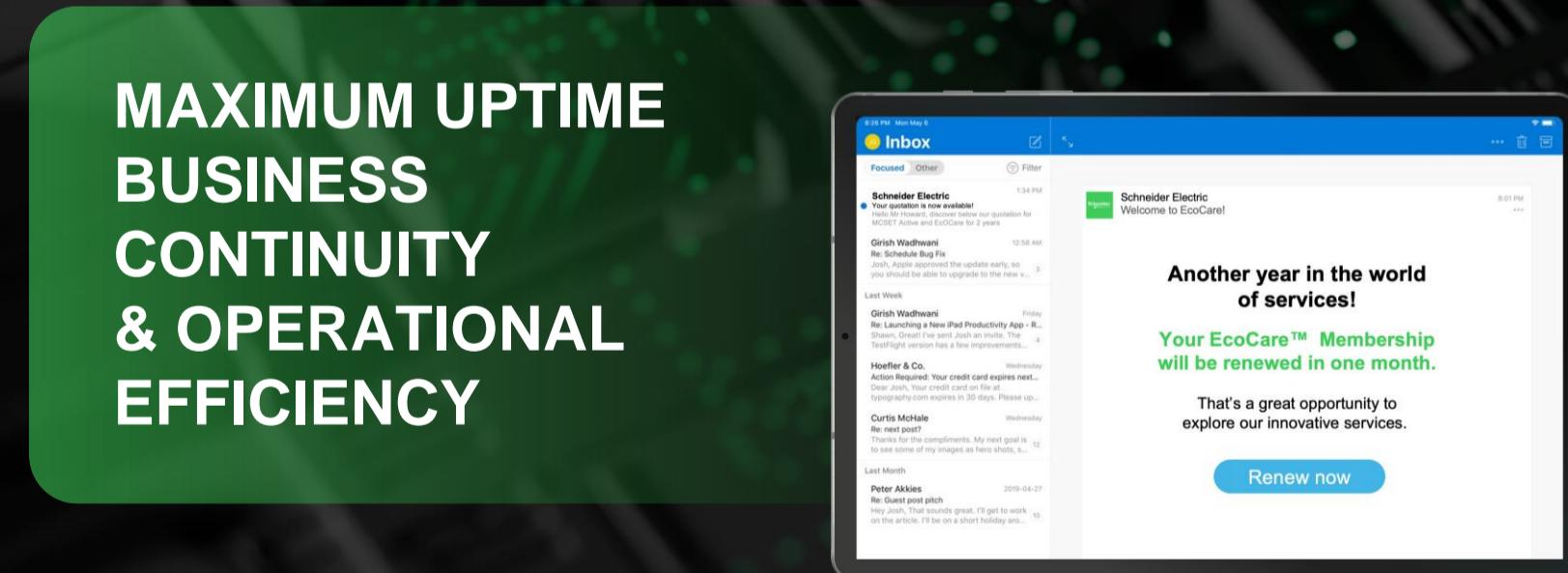
1 Natively connected equipment
with built-in Sensors



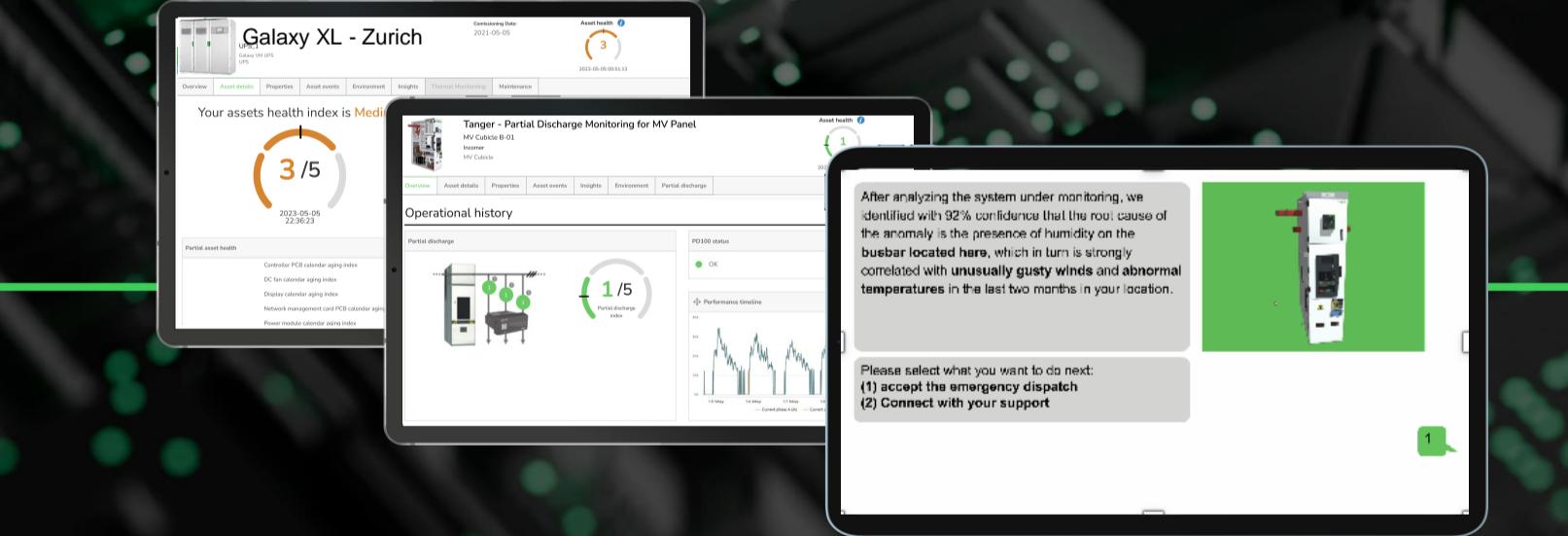
2 Systematically sold
together with EcoCare



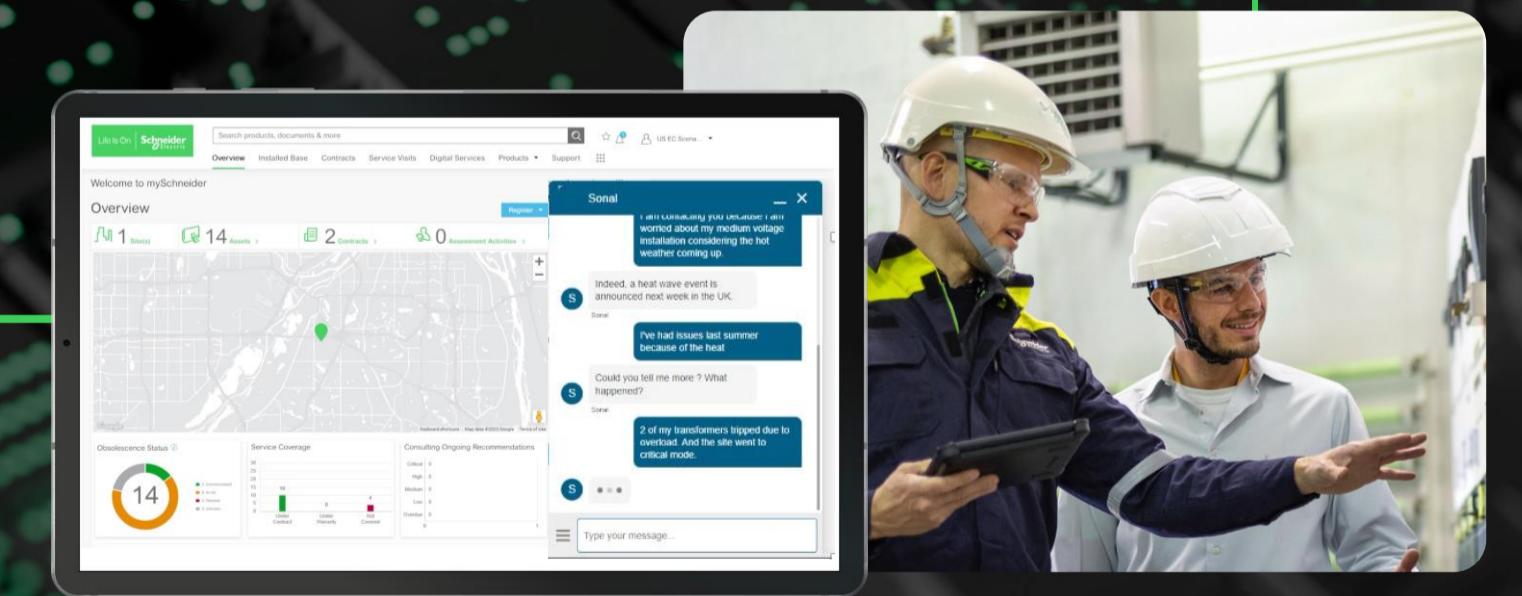
3 On-boarding with Customer
Success Manager (CSM)



Simplified contract renewal
Led by CSM for upsell & extension



24/7 Monitoring, AI Predictive
Maintenance & Reports



Dedicated access
to L2 Support

Air-Insulated Switchgear covered by EcoCare



JAWAHARLAL NEHRU
PORT TRUST (JNPT)

2nd largest container port in India

EcoCare Advance+

Condition monitoring & maintenance for 33kV switchgear(s) at remote locations to maintain critical electrical infrastructures in challenging environment

Customer benefits

Minimize maintenance by shifting from preventive and reactive maintenance to Condition Based Maintenance

Eliminate downtime & disruption to the operations

Mitigate fire risk and increase safety

Capgemini

ENERGY COMMAND
CENTER

India

Services Plan	Implement IoT-Enabled EcoStruxure™ & EcoCare Service Plan with Transformers monitoring option
Edge Control	EcoStruxure Panel Servers
Connected Products	MasterPacT MTZ: Ethernet-capable air circuit breakers , Advanced Power Quality Analysers: Tools for detailed energy analysis, Galaxy UPSs: Efficient uninterruptible power supplies

23 Campuses and 70+ Buildings in India

Needed a centralized system to monitor and control energy-consuming assets in real-time, optimize energy use, and reduce carbon footprint

Supported by EcoStruxure architecture

24/7 remote monitoring of UPS Systems, Electrical Distribution, Transformers, and building management system for faster response time to onsite support, reports, recommendation and implementation

30% energy savings

70% reduction

reduction in overcooling instances

CONNECT

Customer Centric –
Software

2

The image shows a woman in a black turtleneck holding a tablet, looking at a large digital dashboard. The dashboard is divided into four main sections:

- DESIGN:** Shows a 3D model of an industrial facility with various pipes, valves, and equipment. It includes a flowchart of the process and several data visualization panels.
- BUILD:** Shows a 3D model of a building under construction with workers visible. It includes a flowchart of the construction process and several data visualization panels.
- OPERATE:** Shows a 3D model of an industrial facility with various pipes, valves, and equipment. It includes a flowchart of the operational process and several data visualization panels.
- OPTIMIZE:** Shows a 3D model of an industrial facility with various pipes, valves, and equipment. It includes a flowchart of the optimization process and several data visualization panels.

The dashboard features numerous charts, graphs, and tables displaying real-time data such as OPEX Cost, Project % Completion (YTD), Asset Performance (Units), and Work Orders by Priority. The overall theme is the integration of design, build, operate, and optimize phases through a single, interconnected software platform.

CONNECT

AVEVA Unified Engineering
AVEVA E3D Design (Plant, Marine)
AVEVA Asset Information Management
AVEVA Process Simulation
SEE suite
CanecoOne
ETAP Power Simulator
ETAP PSMS
ETAP OTS

AVEVA Enterprise Resource Mgmt
AVEVA Contract Risk Management
RIB Quantity Take-Off and Estimation
RIB Scheduling and Procurement
RIB Cost and Carbon Controlling
RIB Document Management
RIB Mobile (Site and BIM Management)

AVEVA Operations Control
AVEVA Unified Operations Center
AVEVA Edge, Plant, Enterprise SCADA
AVEVA InTouch HMI, System Platform
AVEVA Manufacturing Execution Sys

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AVEVA

Schneider
Electric

RIB

etap

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Schneider
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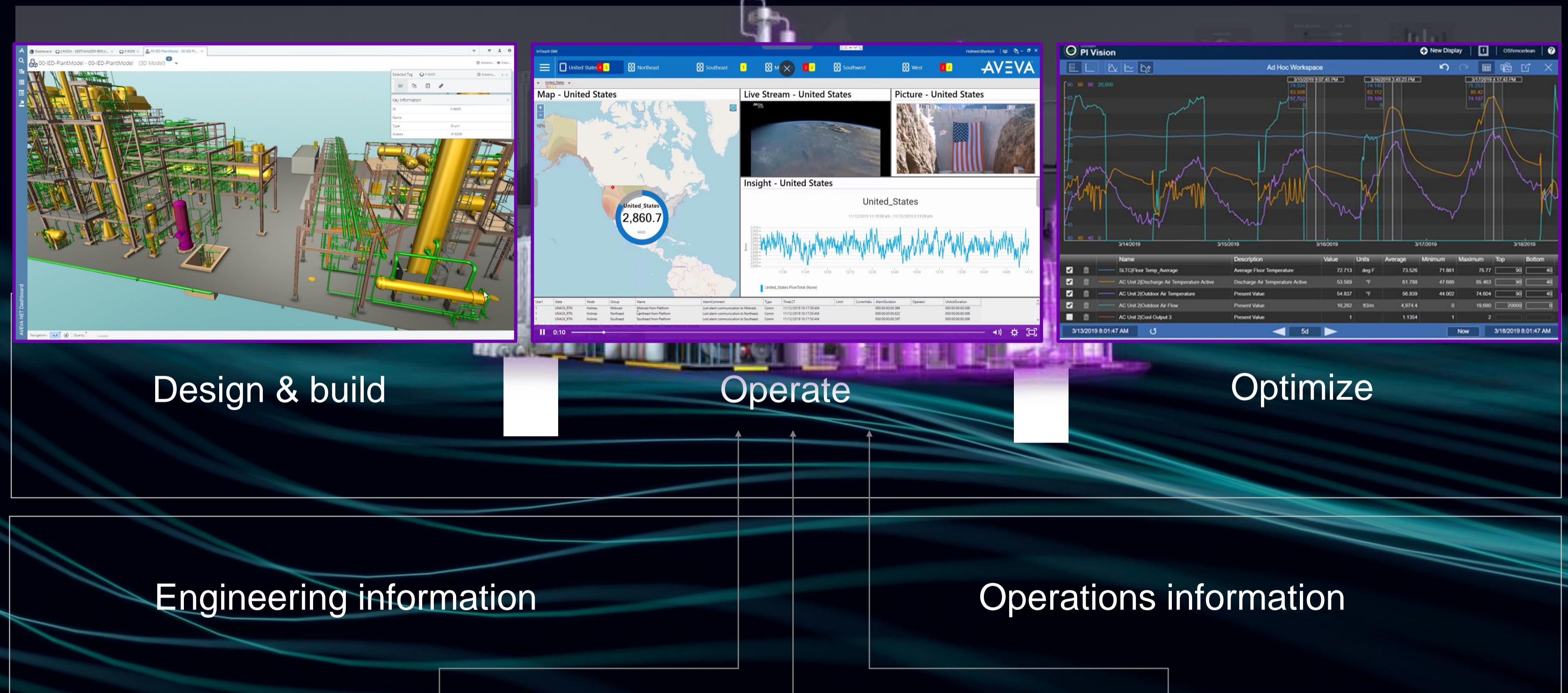
CONNECT

Extending your existing investments and capabilities

Seamless
experience

Applications
and analytics

Information





EDF runs fleet-wide monitoring of solar, wind and energy storage using AVEVA Predictive Analytics combined with AVEVA PI System operational data management. The system saved £1.5 million in a single early-warning catch.

“AVEVA software is designed to support our goals of operational intelligence. The idea is you build systems that take raw data and turn it into actionable information so you can make smarter decisions.”

David Rodriguez, Sr. Analytics & Intelligence Engineer, EDF Renewables



SCG Chemicals Thailand partners with AVEVA to improve visibility, collaboration and asset performance

Asset Performance infused with AI
Connected Worker
40% cut in maintenance costs
100% operational efficiency
US\$ 9 million savings



AVEVA PI System to monitor process behavior, avoid batch failures, minimize downtime. Part of overall Digitalization roadmap to support sustainability transformation ambitions

Quality improvements reduced costs of poor quality by 40%
Nearly 90% improvement in productivity
Recognized by the World Economic Forum as a smart manufacturing lighthouse

Impact Company



Life Is On

Schneider
Electric

IMPACT
Company



5 GUIDING PRINCIPLES

Performance
the foundation for doing good

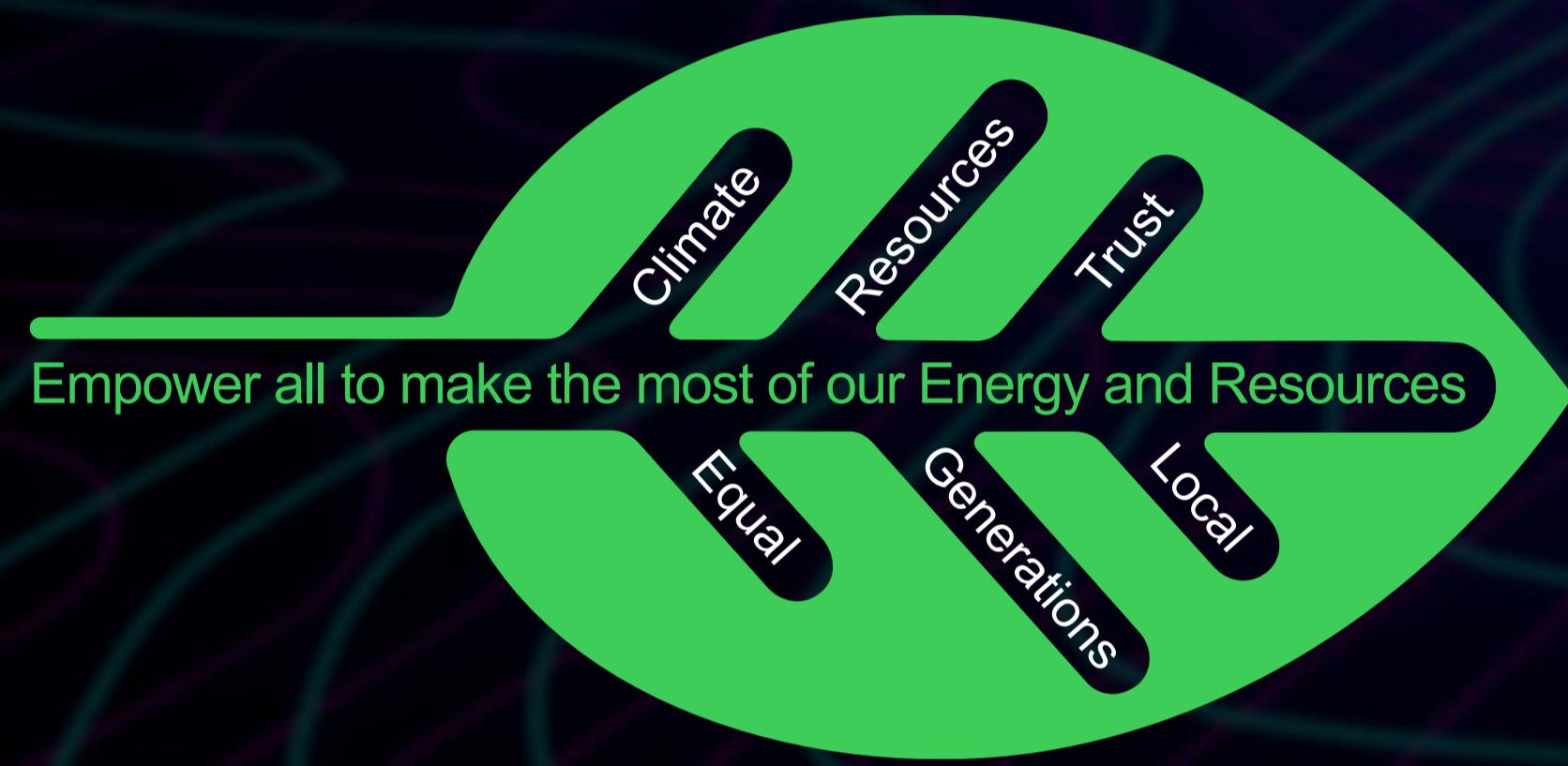
All Stakeholders
in our ecosystem

All ESG
dimensions

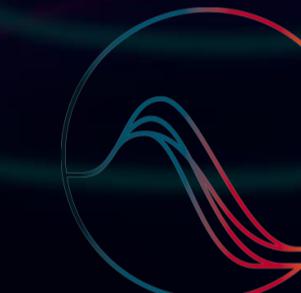
Business
digital partner for Sustainability & Efficiency

Model & Culture
set up for global and local impact

Our own sustainability journey



United Nations
Global Compact



SCIENCE
BASED
TARGETS

DRIVING AMBITIOUS CORPORATE CLIMATE ACTION

Leading ESG in our ecosystem

Embedded
across
organization

Sustainability
trusted partner
for our customers

Clear path
towards net-zero
value chain



Recognized by TIME
magazine and Statista

Commit to

ZERO
Greenhouse gas emissions¹

2025

2030

2040

2050

Carbon neutral
operations
(Scope 1 & 2)

Net-zero ready
operations
(Scope 1 & 2)

End-to-end
carbon neutral
value chain
(Scope 1,2,3)

Net-zero CO₂
value chain
(Scope 1,2,3)

1. As per the SBTi framework: *The Corporate Net-Zero Standard*

COMMUNITIES

50M
people

access to green
electricity

1 M
people

trained in energy
management

CUSTOMERS

100Mt
of CO₂ per year

saved and avoided,
delivered through our
solutions

EMPLOYEES

**Carbon
neutral**

in our operations

SUPPLIERS

÷2
emissions

of highest emitting
1,000 suppliers

INVESTORS

80%
impact revenue

2025 IMPACT

Mobilizing all stakeholders

99%

carbon footprint
in Scope 3

Commit to

ZERO

2025

2030

2040

2050



SCIENCE
BASED
TARGETS

People Company



Defined by our unique culture and model

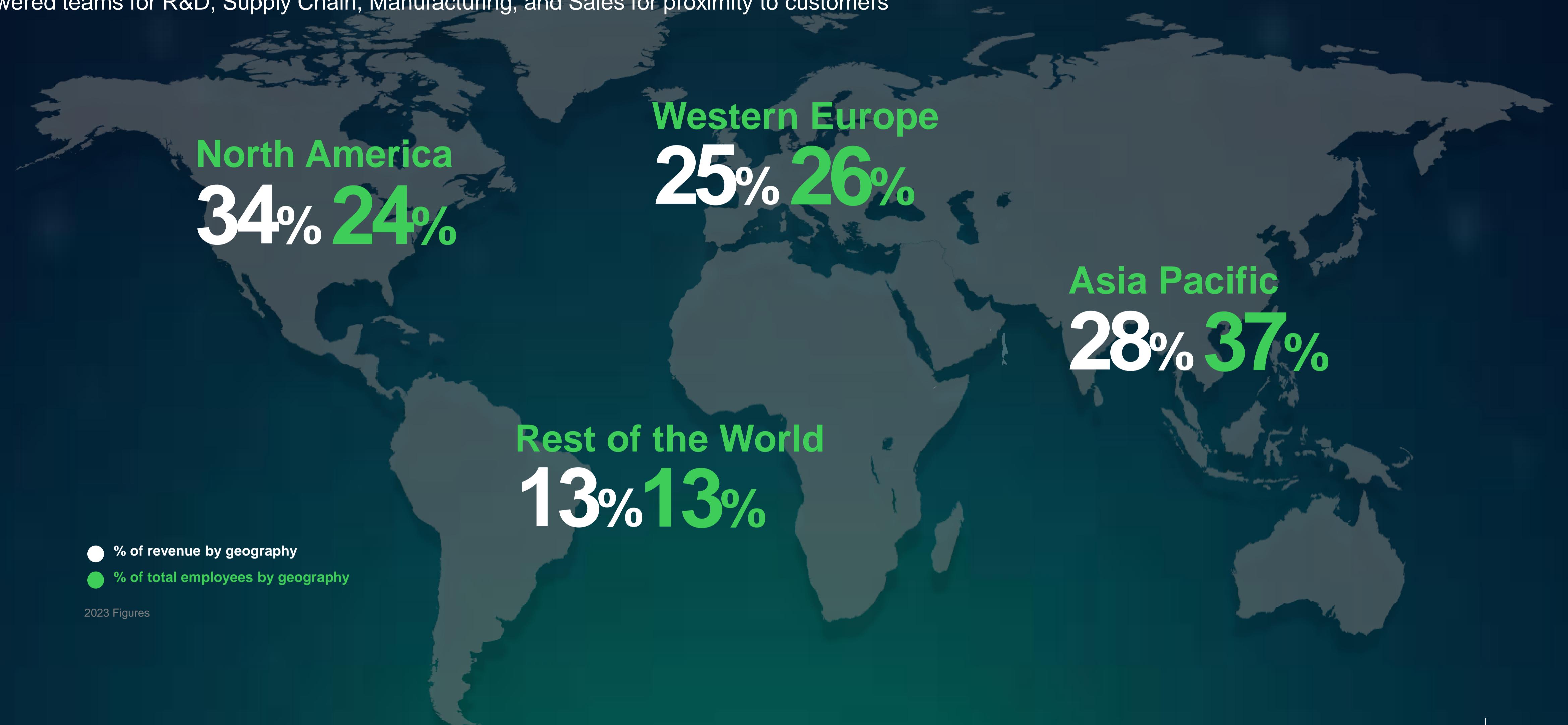
A culture led & skills first organization enabling
IMPACT

Multi-hub model: **ONE Schneider Electric**, for customers, for employees, for all stakeholders



Committed to a Multi-hub operating model decentralized for people empowerment

Empowered teams for R&D, Supply Chain, Manufacturing, and Sales for proximity to customers



2023 Figures

Committed to our **people & culture** leading us into new frontiers

Shareholding

3.7%

Employee shareholding
#3 largest group of shareholders

61%

Participating in Employee Shareholding plan in **47** countries

Sustainability

64K

employees' compensation impacted by sustainability performance

20%

of short-term incentive plan impacted by sustainability performance

Gender diversity

43%

Gender diversity in hiring

31%

Gender diversity in leadership teams

Engagement

73%

2023 Employee Engagement
(vs. 64% in 2019)

77%

of employees receiving Digital upskilling

Our **IMPACT** is externally recognized

A Global 100
**Most Sustainable
Corporation**



Member of
**Dow Jones
Sustainability Indices**

Powered by the S&P Global CSA



Powering India's sustainability
and growth for global

IMPACT

India Investor Event
December 2024



Life Is On

Schneider
Electric

Pioneering **IMPACT** in India for 60+ years

1963



Started operations

through a joint venture with the Tata Group.



1997

Inaugurated our first factory



1995

Established 100% subsidiary in India



2002-2003

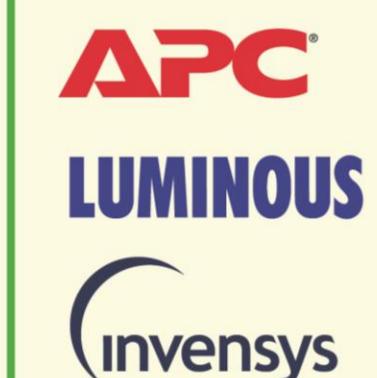
R&D, Automation, and Application Center, Bengaluru and Baroda factories



2006-2017

Rapid expansion

Acquired leading brands:



2020

Largest acquisition in India

- Completed the acquisition of L&T Electrical and Automation, along with Temasek.



L&T Switchgear

2022

Established manufacturing prowess



- Hyderabad Smart Factory is recognized as an Advanced Lighthouse by the World Economic Forum.
- Expansion of existing Smart Factories in Bengaluru and Hyderabad.



2024

Expanded our footprint with our new campus and rebranding

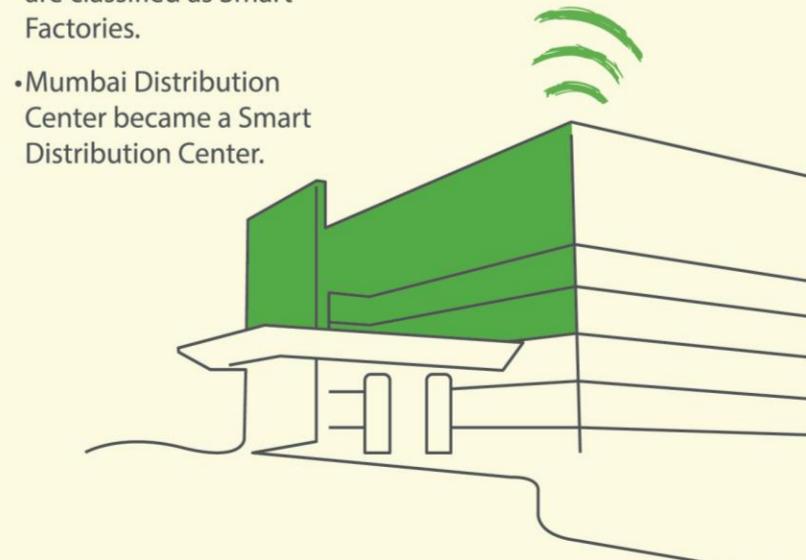
- Inaugurated one of our largest employee campuses in Bagmane Solarium City, Bengaluru.
- L&T Switchgear is now Lauritz Knudsen Electrical & Automation.



2019

Smart manufacturing and supply chain

- Hyderabad and Bengaluru factories are classified as Smart Factories.
- Mumbai Distribution Center became a Smart Distribution Center.



2021

Launched Green Yodha

- Our sustainability initiative, forming a community of Impact Makers, working towards energy-efficient practices.



2023

Completed

60 Years in India
Partnering for sustainability

by announcing major expansions

- Setting up new factories.
- Increasing employee headcount.



A unique setup in India – positioned for ongoing success

Leveraging our multi-hub approach

People

Award winning employer
Great Place to Work

Funnel for **talents**

Empowered team for rapid development
of India

Sustainability

Leading Sustainability role
SE Foundation and
Access to Energy program

Innovation & technology

R&D hub for offer innovation
Local & Global

AI hub for Internal & External applications

AVEVA's largest software
development center

Manufacturing

Manufacturing hub for India,
the region and the world

Brand and coverage

Market leading brands across
end-markets and both businesses

Unique **partners network**
multi-generational relationships

Schneider's 3rd largest market

Our ambition for Schneider Electric in India

Organic sales growth engine

Double-digit CAGR

Leadership across end-markets

From mega cities to rural

Cutting edge Smart Manufacturing

Country / Region / World

Innovation in product franchise

R&D excellence

Driving force in AI applications

External & Internal

Expanding capacity by 2.5x to 3x to serve India and the globe

Life Is On



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