

Capital Markets Day

June 26, 2019

Jean-Pascal Tricoire, Chairman & CEO

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 Annual 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.

Energy efficiency

Energy Transition

Electrification

x3

Electricity consumption between 2020-2035 from pervasive adoption of Information & communications technology (ICT)

Schneider Electric estimate

Decentralization

50/50

Wind, solar, and storage will generate 50% of global electricity by 2050

BNEF, New Energy Outlook, 2018

Decarbonization

95%

of 2-degree carbon budget would be consumed come 2040 by existing infrastructures

IEA, world energy outlook 2018

Digitization

30%

energy cost savings on average, up to 85% cost saving potential from customer digital transformation projects

Schneider Electric digital transformation benefits report, 2019

Process efficiency

Industry 4.0

IIoT

x8

the total number of connected IoT devices will be 8 times as many as connected people by 2025

IDC 2019; GSMA, UN population stat

Big Data

x5

80Bn+ GB in 2017,
400Bn+ GB in 2021

Cisco

Digital Twin

75%

of Organizations
Implementing IoT Already
Use Digital Twins or Plan
to Within a Year

Gartner, 2018

AI

x6

Worldwide spending on
cognitive and AI systems
2017 – 2022

International Data Corporation

5G

35%

5G will contribute \$2Tr+ to the
global economy between 2019-
2034, c35% of which will go to
the manufacturing and utilities
sector

*GSMA Mobile Economy 2019
Report*

Our unique positioning: Energy and automation digital solutions for efficiency and sustainability

Energy Transition

Energy Efficiency

Up to

~65%

(Average 30%)

Serving 4 end-markets:

Buildings

Energy
Management

Industrial
Automation

Industry 4.0

Productivity

Up to

-50%

CapEx (integration)

Reliability & Safety

Up to

50%

Fewer incidents

Sustainability

Aiming at

0

Carbon emissions

Data Centers

Infrastructure

Industry



We provide
energy and automation
digital solutions
for **efficiency**
and **sustainability**

Our Journey

2003-13

Build

2008-18

Integrate

2016 onwards

Scale

Build (2003-2013)

Synergetic portfolio of Energy Management, Automation and Software

Industrial
Automation

Software
& Services

SCADAgroup

Citect

TELVENT

invenSys

AVEVA

AndoverControls

Software
& Services

t.a.c.

SummitEnergy

M&C

invenSys

Energy
Management

MV & LV

AREVA

ELECTROSHIELD
SAMARA

IGE+XAO
GROUP

ASCO Power
Technologies



Secure Power

MGE
UPS SYSTEMS

APC

UNIFLAIR

LUMINOUS

2003

2013

2018

Integration (2008-2018)

Integration of acquired assets during the build phase

Relentlessly building our digital capability and our common platform, EcoStruxure™:

Transparent Factory

Plug-and-play
control architecture

EcoStruxure boosted by
cloud and digital services

Majority ownership of
AVEVA

**First Ethernet on
industry shop floor**

**First-generation
EcoStruxure™**

**End-to-end
IoT-enabled platform**

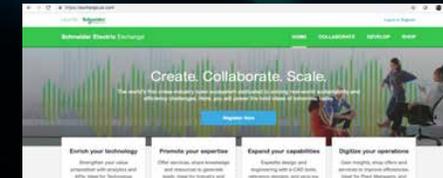
**Step change in
Software capability**

+

Schneider Electric Exchange



First use of open protocols in factories



**First step:
Easy to connect products**

Edge control platforms

Efficient IoT platform

**Complete portfolio of
Software + Marketplace**

1997

2008

Today

Life Is On

Schneider
Electric

Focus

Revenue divested €1.5Bn (2014-18)
Under review €1.5-2.0Bn (by 2021)

Scale

2016 onwards



Organic growth

Triple Integration for more Efficiency

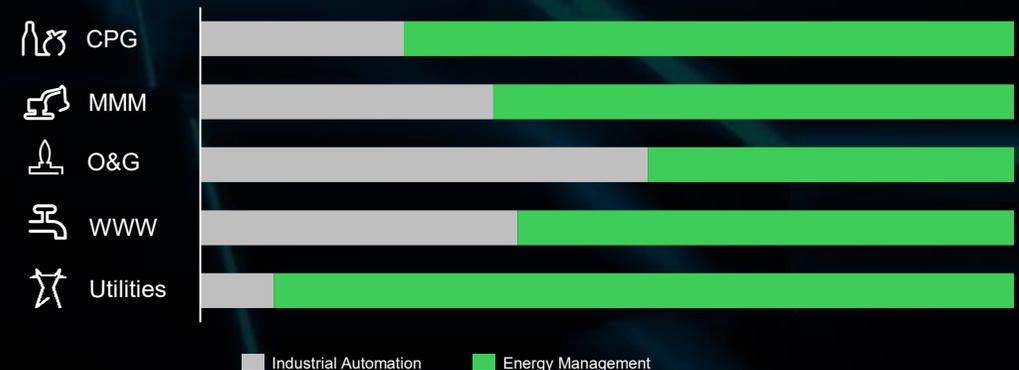
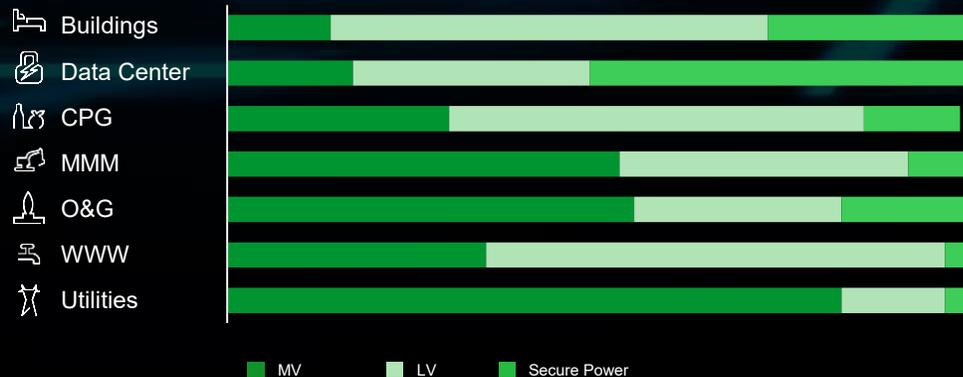
1

2

3

Energy + Automation

= Significant value with concrete evidence thanks to cross selling



- Resource efficiency
- Cost reductions

- Carbon footprint improvement
- Simplification

Integration for more efficiency 2

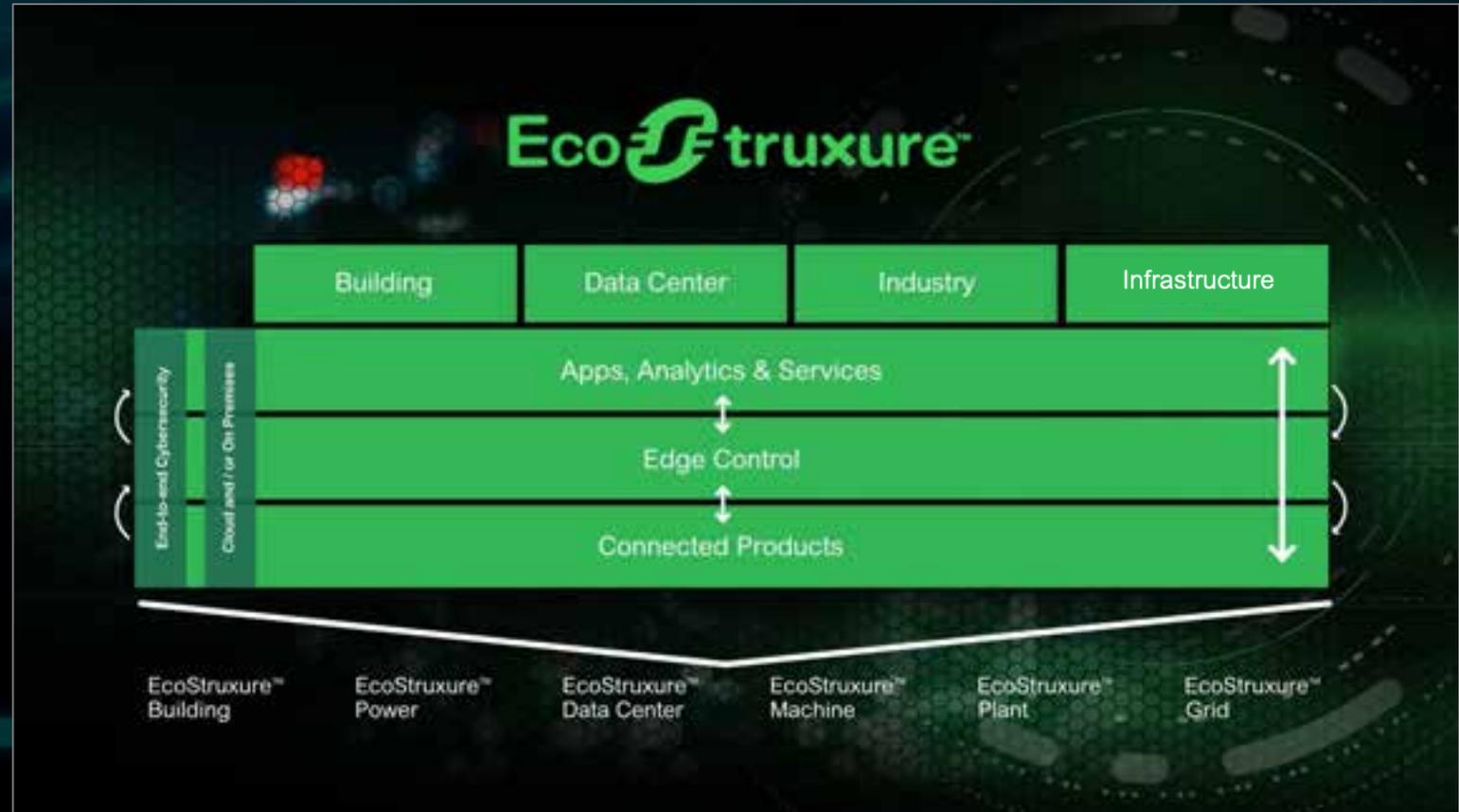
Cloud

Software
Advisors
Digital Services



End Point

Augmented Reality
Digital Assistants
Connected Products



Integration for more efficiency 3

Integrated software all along the lifecycle

CapEx

OpEx

Project phase

Operation phase

Design

Build

Operate

Maintain

EcoDial
Data Center

Science Center
IGE + XAO

EcoReal
Reference architectures

EcoReach

Power Monitoring and SCADA
Facility, building fire and security expert

Asset, Power, Facility, Building,
Workplace, Resource, Microgrid, IT advisors

Pro II
DYN SIM

SimSci

AVEVA
E3D

AVEVA NET & ENGAGE
AVEVA ERM, AVEVA ProCon
OTS

MES, Historian, APC,
Citect SCADA, Spiral

Asset performance management
PRiSM, Optimizer+ IntelTrac

Wonderware, Avantis.PRO

Eco²truxure™
Innovation At Every Level

AVEVA



Life Is On

Schneider
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Triple integration delivering strong results powering and digitizing the economy

Energy efficiency

Cost savings
average

~30%

Operational efficiency

CapEx: Engineering
Efficiency up to

60%

OpEx: Maintenance costs
reduction up to

75%

Reliability

Equipment
availability
increase up to

50%

Safety

Workforce safety
improvements
up to

~20%

Sustainability

CO₂ footprint
reduction
up to

50%

*From monitoring and analysis of projects data

From Site-by-site to Integrated Company Management





The integrated company

Integrated: Sales

Distributors



Integrators



Machine Builders



End Users



- One approach to customer with strong synergies
- One distribution network
- One CRM and PRM
- Key account management

Integrated: Supply Chain

One Schneider Production System (SPS)



Leveraging global scale



One purchasing organization



One Schneider Electric quality system



Attractiveness to talent



Scale for digitization



Integrated: Digital

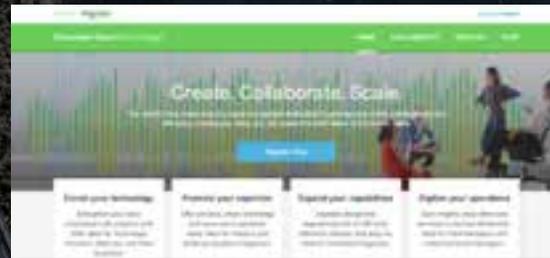
One EcoStruxure



One Cloud



One Exchange



One IT



Integrated: Marketing

One Innovation
World Tour



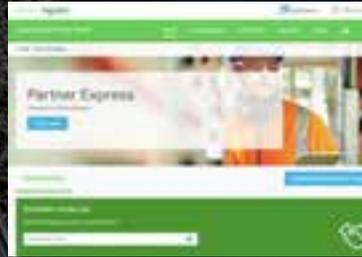
One Unified
Brand Portfolio



One Country Commercial
& Marketing Blueprint



One PRM & CRM



One Digital
Customer Experience



One
Customer Care



Integrated: Organization and Management System

One
Simple
Organization

Countries | P&L



Business | Innovation



Supply Chain | Quality & Cost



Functions | Global Scale



One
Management
System

SE Performance System



Company Program



Management Cadence



Leadership



An aerial, high-angle photograph of a densely packed city skyline, likely Hong Kong, showing numerous skyscrapers and buildings. The city is situated on a peninsula with a body of water visible on the left. The image is overlaid with a large, semi-transparent green text block on the right side.

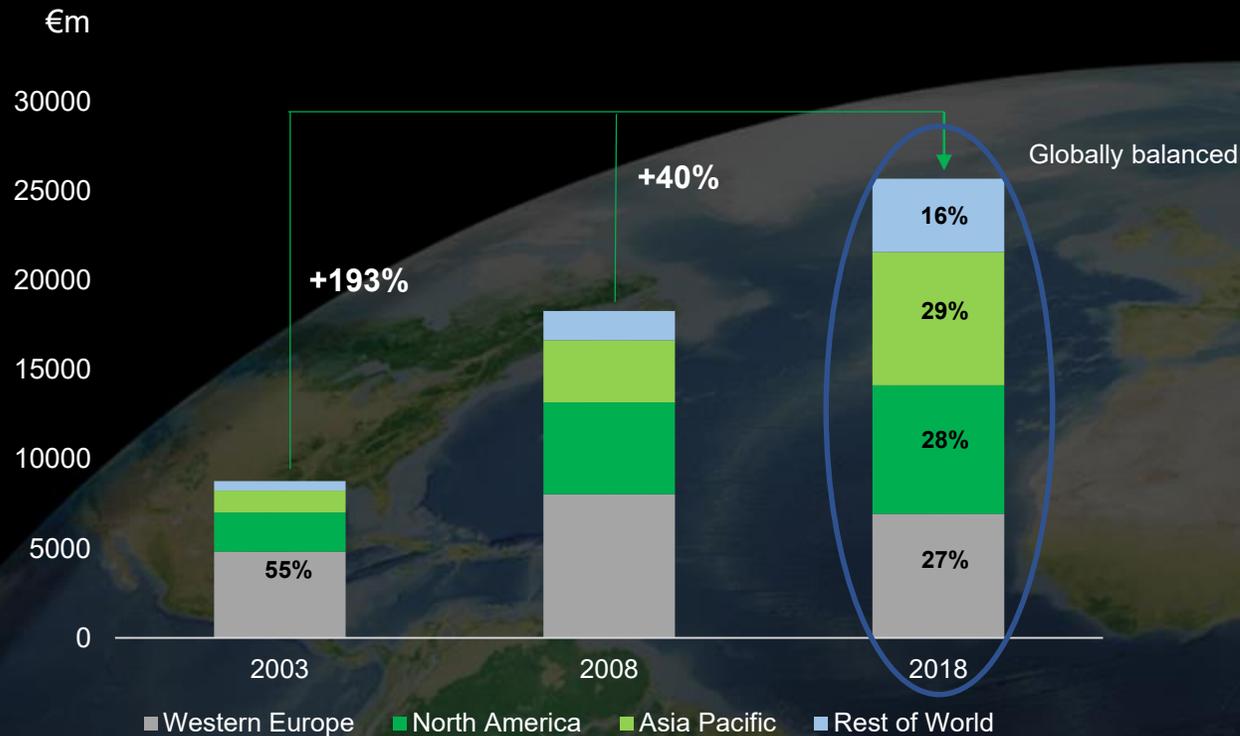
Multi-local for Agility

Life Is On

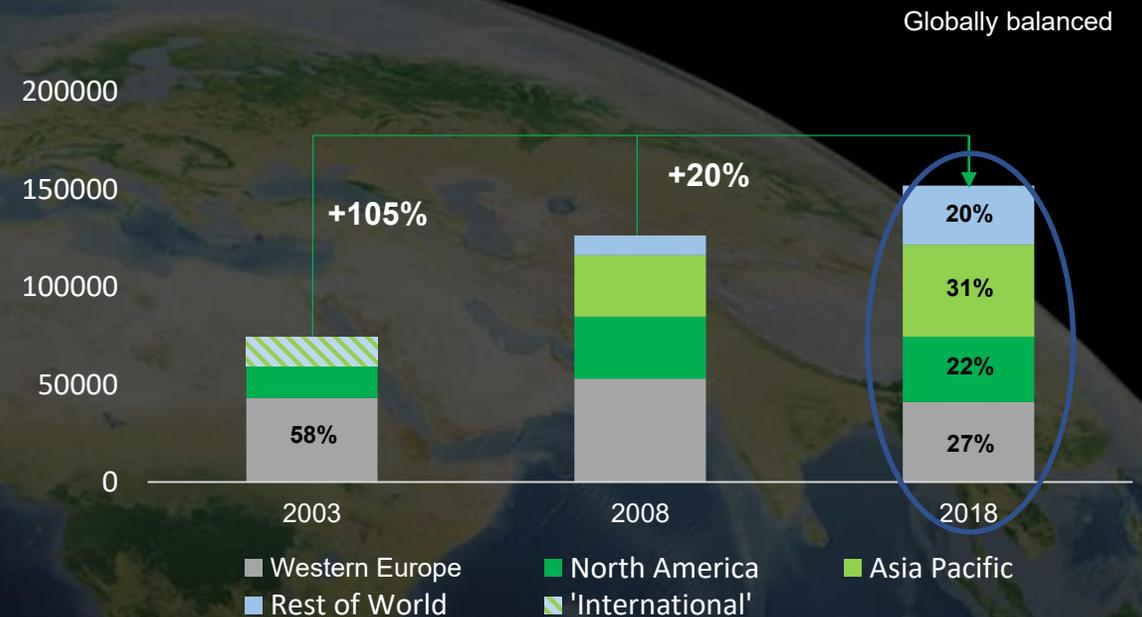
Schneider
Electric

We have prepared for a multi-local world

Powerful revenue growth with geographic diversification and rebalance



Headcount rebalanced to reflect our global mix + growth at half the pace of our top line + more flexible cost base



Note: headcount data shows average number of employees over the course of each year shown which includes contractors

Business & employees

28% **22%**
North America

27% **27%**
Western Europe

29% **31%**
Asia Pacific

16% **20%**
Rest of the world

● % of revenue by geography 2018 ● % of total employees by geography 2018

Multi-hub for multi-local



*Local electrical standards

Multi-hub, global & connected leadership

Executive Committee members

North America



Europe



Asia



Board diversity

Board members spread across all geographies



Average age of directors

58

Female directors¹

46%

Independent Directors (83%)

10

Employee directors

2

Directors

14

(1) To the exclusion of the employees' representative.



Sustainability

Our Purpose and Way



We empower all to
do more with less,
ensuring **Life Is On**
everywhere, for everyone,
at every moment

SCHNEIDER SUSTAINABILITY IMPACTS

CLIMATE



25%
increase in turnover for our EcoStruxure™ Energy & Sustainability Services

10 million metric tons
avoided CO₂ on our customers' end through our offers

80%
renewable electricity

10%
CO₂ efficiency in transportation

CIRCULAR ECONOMY



75% of sales
under our new Green Premium™ program

200 sites
labeled zero waste to landfill

100,000 metric tons
of avoided primary resource consumption

100%
recycled packaging

HEALTH & EQUITY



100%
of countries have fully deployed our Family Leave policy

1 medical incident per million hours worked

95%
of employees covered in the gender pay equity commitment

90%
of white-collar workers have an individual development plan

90%
of employees have access to a comprehensive Well-being at Work program

70%
scored in our Employee Engagement Index

100%
of workers received 12 hours of learning in the year

ETHICS



300 suppliers
under Human Rights & Environment vigilance received specific, on-site assessment

100%
of sales, procurement, and finance employees trained every year on anti-corruption

5 pts/100
increase in average score of ISO 26000 assessment for our strategic suppliers

DEVELOPMENT



400K
underprivileged people trained in energy management

x4
turnover of our Access to Energy program

12K
volunteering days thanks to our global platform

SCHNEIDER SUSTAINABILITY IMPACTS

CLIMATE



25% increase in turnover for our EcoStructure™ Energy & Sustainability Services
23%

10 million metric tons avoided CO₂ on our customers' end through our offers

80% renewable electricity

10% CO₂ efficiency in transportation

CIRCULAR ECONOMY



75% of sales under our new Green Premium™ program

48%

200 sites labeled zero waste to landfill

100,000 metric tons of avoided primary resource consumption

100% recycled packaging

HEALTH & EQUITY



100% of countries have fully deployed our Family Leave policy

75%

1 medical incident per million hours worked

95% of employees covered in the gender pay equity commitment

90% of white-collar workers have an individual development plan

90% of employees have access to a comprehensive Well-being at Work program

70% scored in our Employee Engagement Index

100% of workers received 12 hours of learning in the year

ETHICS



300 suppliers

under Human Rights & Environment vigilance received specific, on-site assessment

165

100% of sales, procurement, and finance employees trained every year on anti-corruption

5 pts/100 increase in average score of ISO 26000 assessment for our strategic suppliers

DEVELOPMENT



400K underprivileged people trained in energy management

200K

x4 turnover of our Access to Energy program

12K volunteering days thanks to our global platform

Sustainability recognition

Gartner



Life Is On



Great people make a great company

Meaningful Inclusive Empowered





Open & Partners

Open community & ecosystem

Network of Partners

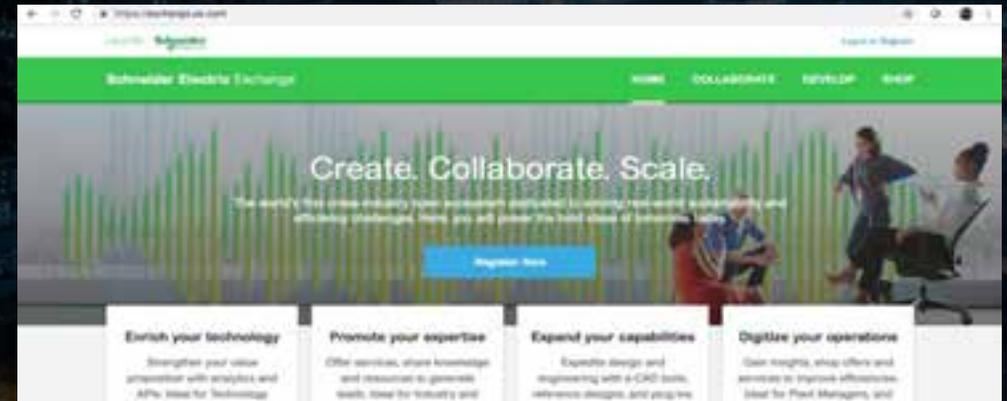
480,000
sites deployed

Over 20,000
system developers
and integrators

3,000
electricity
companies

Over 650,000
service providers
and partners

Schneider Electric Exchange



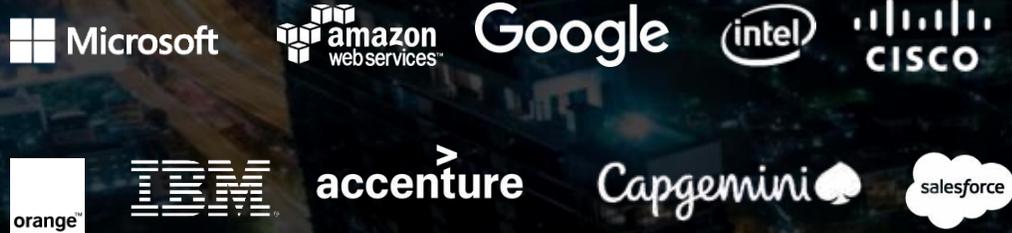
45,000+
registered users

200
apps developed

23
communities

Strategic technology partners & Innovation at the Edge

Strategic Technology Partners



Innovation at the Edge



100+
Invested
companies

40+
start-up
partnership

JV AlphaStruxure
with Carlyle Group

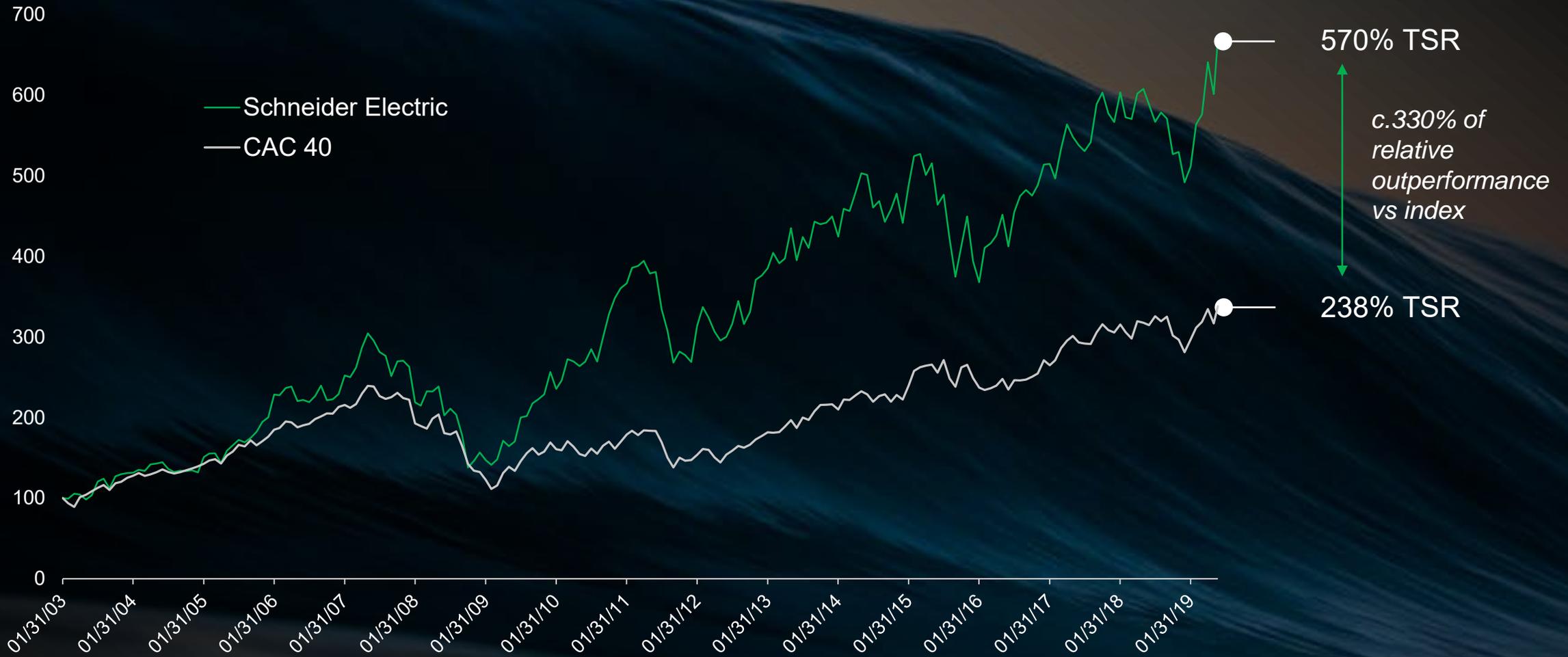


Strategy that delivers
Performance

Consistent strong operational performance

	2003		2018	
Revenues	€9bn	+3x	€26bn	→
Adjusted EBITA	€1bn	+4x	€4bn	→
EPS	€0.97	+4x	€4.16	→
Market Cap	€10bn	+4x	€38bn	→
Enterprise Value	€11bn	+4x	€46bn	→

Delivering strong returns for shareholders



Source: Factset, priced at market close 21st June 2019

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A simple strategy that works & positions us for macro factors

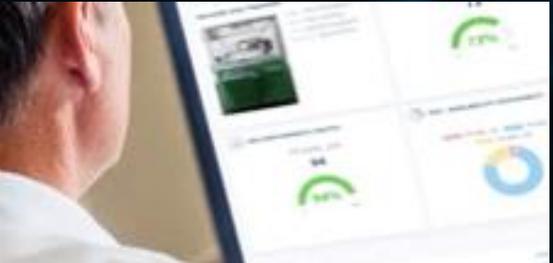
More Products



More Services



More Digital

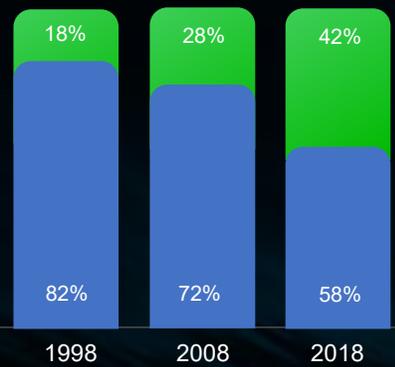


Better Systems



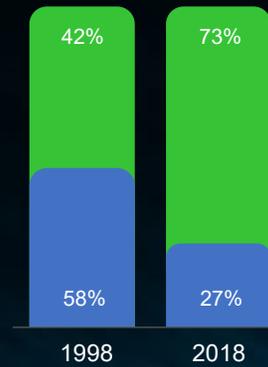
Balanced, agile and resilient

Business Exposure



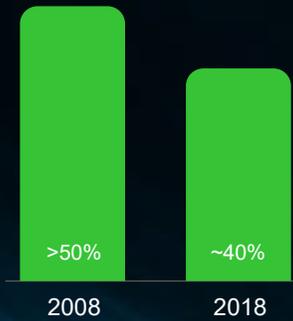
- Mature Economies
- New/Emerging Economies

People Footprint



- Western Europe
- Rest of the world

Less Cyclical



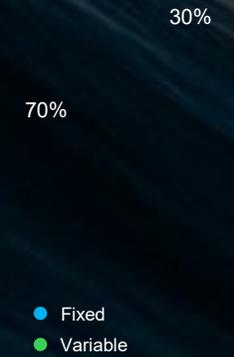
- Short Cycle

Growth In Software & Services



- Software & Services as % group

Flexible Cost Base in 2018



- Fixed
- Variable

Our priorities for the next 3 years built upon strong foundations

What we achieved in 2016-2018

More products, more software, more services

Significant MV margin improvement

Built a strong platform with AVEVA
in Industrial Automation Software

Organic revenue growth: **+3%** on average

Adj. EBITA margin: **+140 bps**

Portfolio optimization (**€1.5Bn since 2014**)

Simplification and efficiency

What we target to achieve in 2019-2021

More products, more software, more services

Further scale our digital offers

Continue to work on efficiency:
focus on the core and organization efficiency

Organic revenue growth: **+3%-6%** through cycle

Adj. EBITA margin: **+200 bps (pre-FX)**

Portfolio optimization (**€1.5Bn to €2Bn**)

Further simplification and efficiency



Integrated
Multi-hub
Sustainability
Open

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