







INTRODUCTION

Benoît Coquart, CEO



#LegrandImprovingLives

Improving lives by transforming the spaces where people live, work and meet, with electrical and digital infrastructures and connected solutions that are simple, innovative and sustainable

#Accelerating Value Creation





2020/2021 demonstrated the strengths of the Legrand model

2021 will equal or exceed 2019 level

TOTAL SALES				
2019	2020	E2021 ⁽¹⁾		
€6.6Bn	€6.1Bn	≥ €6.7Bn		

ORGANIC SALES TRENDS			
2019	2020	E2021 ⁽¹⁾	
+2.6%	-8.7%	≥ +10%	

Adjusted EBIT on sales				
2019	2020	E2021 ⁽¹⁾		
20%	19%	~20%		

CSR ROADMAP ACHIEVEMENT RATE			
2019	2020	E2021 ⁽¹⁾	
113%	128%	>100%	

^{1.} Based on the revised FY 2021 targets published on July 30, 2021 and average exchange rates in June 2021 applied to the rest of the year. For more information, readers are referred to the press release dated July 30, 2021.



Structurally sound industry boosted by exciting megatrends



Low-RISK INDUSTRY

more resistant to economic cycle with strong barriers to entry



SECULAR TRENDS

electrification, demography, building shortages, new economies



NEW TRENDS

energy efficiency, digitalization, assisted living, work from anywhere, well-being



STRATEGIC INDUSTRY

strategic & low energy intensive industry for the planet, supported by authorities and part of the global/regional stimulus plans



Unique profile with proven strategy, assets & results



ONLY BUILDING PURE PLAYER

with significant size, "giant in niches" with 2/3 of sales as leader



CRISTAL CLEAR GROWTH STRATEGY

organic and inorganic



STRONG ESG POLICY & VALUE CREATION

with predictable results and superior profitability and free cash flow



ACCOUNTABLE & RESPONSIVE ORGANIZATION

dedicated teams, strong focus on execution



Clear roadmap to enhance Legrand model and make the most of the cycle



BOOST TOPLINE GROWTH

enhancement of traditional growth levers, positioning on faster expanding segments, addition of new markets



FOSTER "ASSETS" & PROCESSES

solid cost management, agility, digitalization, entrepreneurship spirit, execution



PURSUE OUR LEADING ESG JOURNEY

CO₂ trajectory, inclusion & diversity, 5th CSR roadmap released in early 2022



Mid-term targets will translate into significant value-creation

SALES GROWTH ACCELERATION

+5% to +10%

(average per year excl. FX)

- Megatrends
- Faster expanding segments
- New markets
- M&A

PROFITABILITY BEST-IN-CLASS

~20% adjusted Oper. Margin

(average)

- Leverage, pricing, cost management
- Including M&A dilution and restructuring

CONSISTENT LEADING FREE CASH FLOW

Average 13% to 15% of sales

- Acquisitions
- Dividend
- Limited buybacks



Executive Committee



Benoît Coquart CEO



Karine Alquier-Caro CPO



Bénédicte Bahier CHRO



Antoine Burel Deputy CEO, COO



Jean-Luc Cartet EVP APMEASA



Virginie Gatin EVP CSR



Gloria Glang EVP Strategy & Development



Franck Lemery CFO



John Selldorff CEO North & Central America



Frédéric Xerri EVP Europe



Legrand is perfectly positioned to benefit from next cycle Accelerating value creation

- Unique model focused on value creation
- Further enhancing growth model
- Examples of geographical initiatives
- Optimizing resources, fostering talents
- Ambitious mid-term targets





UNIQUE MODEL FOCUSED ON VALUE CREATION

Benoît Coquart, CEO **Franck Lemery**, CFO



Agenda

Unique model focused on value creation

 Unique business model Growth-oriented strategy Efficient organization & processes Solid value creation

La legrand®

Unique business model

Largest product offering on the market





Make power available





Remotely control and manage all infrastructure



Provide secure, stable & optimized power supply







>300,000 product references

A strong barrier to entry



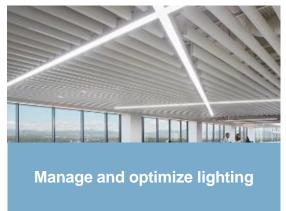
Largest product offering on the market

















Welcome and screen visitors

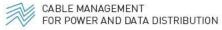
>300,000 product references

A strong barrier to entry

SAFETY FOR PEOPLE & PROPERTY







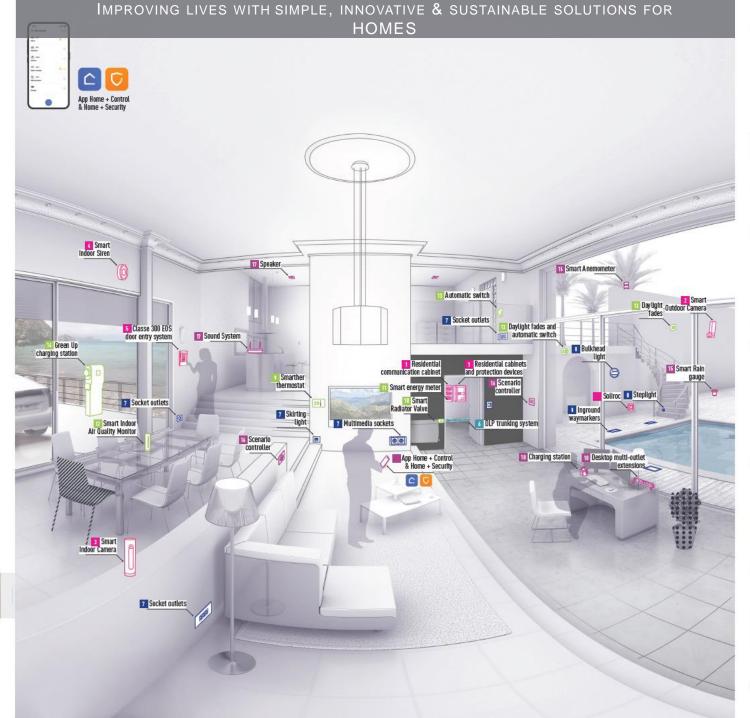


6 DLP trunking system















III Smart energy meter









Green Up charging station & socket



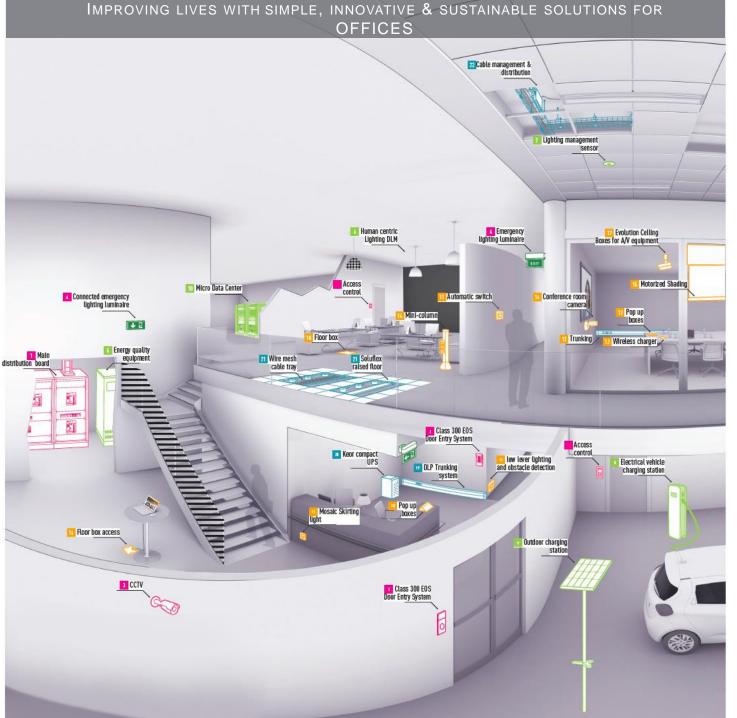


15 Smart Rain & Anemometer gauge





SAFETY FOR PEOPLE AND PROPERTY Main distribution Board Circuit breakers & equipment emergency GREEN SOLUTIONS, CONNECTED BUILDING HV/LV Transformer Energy quality equipment Energy Monitoring solutions Human centric Lighting DLM Lighting Management Sensor Outdoor charging station Electrical Vehicle charging station







Z Cable management & distribution





Cable management & distribution

111 Shutter control

Emergency lighting luminaire

Main distribution

Energy quality equipment

Wireless charger









International standards

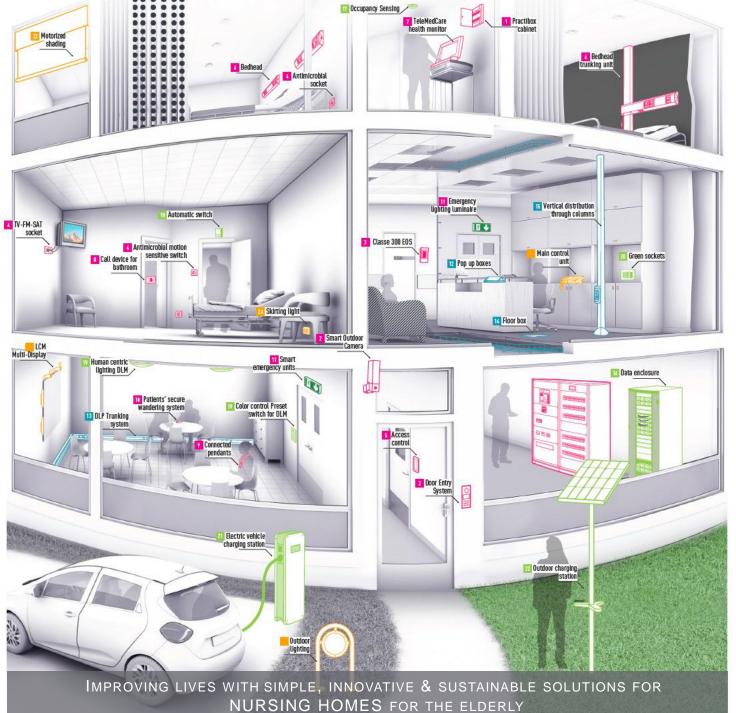


Wired audio system with nuvo speakers



Patients' secure wandering system

Wireless Hurse call system























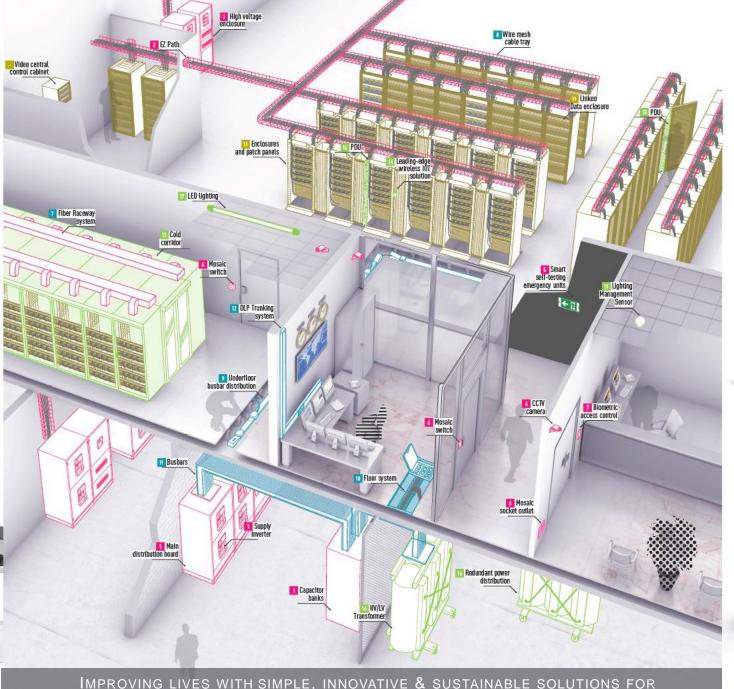


Quick and easy reconfigurations through busbar solutions

111 Zucchini busbar systems



12 DLP Trunking system



IMPROVING LIVES WITH SIMPLE, INNOVATIVE & SUSTAINABLE SOLUTIONS FOR DATACENTERS

ENERGY EFFICIENCY & GREEN SOLUTIONS







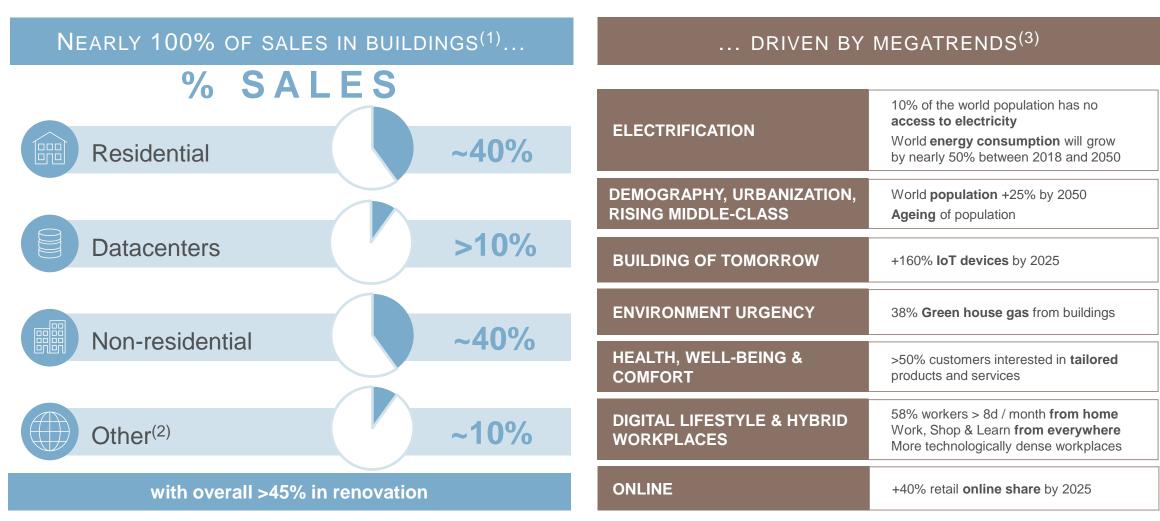
III RJ 45 connectors

STRUCTURED CABLING SYSTEM





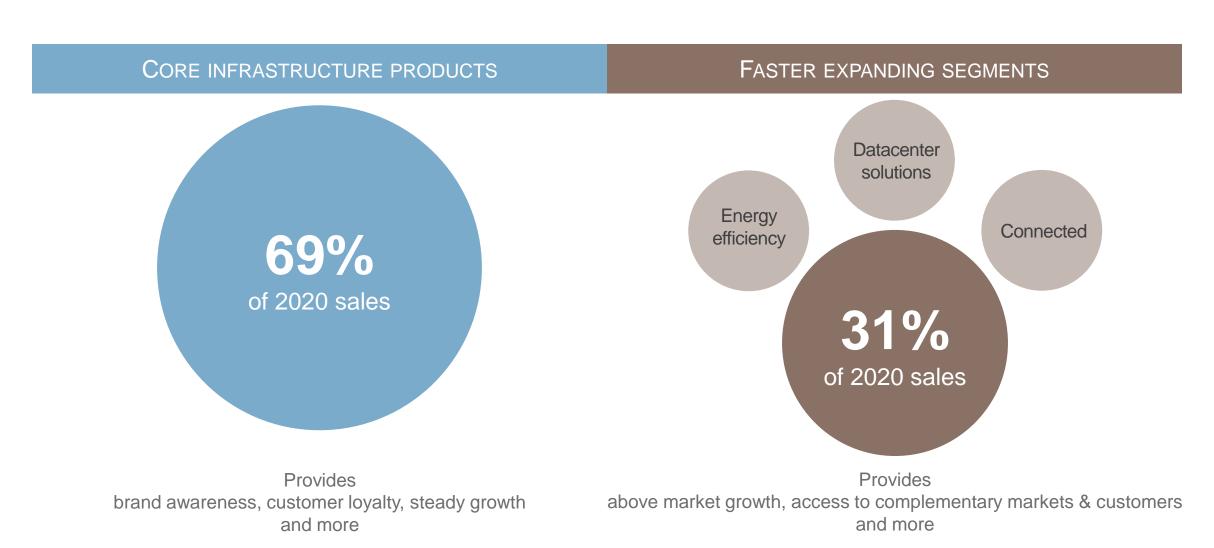
Only global pure player in the electrical & digital building infrastructure industry



- 1. Breakdown of consolidated sales by destination and estimated by vertical in 2020.
- 2. Primarily industrial and infrastructure.
- 3. Sources: CISCO Webex, Deloitte, eMarketer, IoT Analytics, United Nations, U.S. Energy Information Administration (EIA), World Bank.



Legrand offerings: core infrastructure products & faster expanding segments





Best of breed across all competitive landscapes



SPECIALISTS

Small to mid size local players Sales < €500mm Close to 3,000 companies





ELECTRICAL GIANTS

Diversified multi-businesses Industry & big buildings rooted

HIGH-TECH

From start-up to GAFAM





Giant in profitable niches: leadership positions across the globe

% sales #1 or #2 **64%**⁽¹⁾

NORTH & CENTRAL
AMERICA
76%⁽¹⁾

SOUTH AMERICA 85%⁽¹⁾ Asia Pacific

41%(1)

AFRICA &
MIDDLE EAST

36%⁽¹⁾

Leadership positions examples

(non-exhaustive)

- #1 in wiring devices
- #1 in cable management
- #2 in assisted living
- #1 in door entry systems in Italy
- #1 in emergency lighting in France

- #1 in PDUs
- #1 in AV infrastructure
- #2 in wiring devices
- #1 in busways in the United States
- #1 in architectural lighting for commercial spaces in the United States

- #1 in wiring devices
- #1 in door entry systems
- #1 in modular protection in Chile, Colombia and Peru
- #1 in UPS systems in Brazil

- #1 in modular protection in India
- #1 in PDUs in China
- #2 in emergency lighting in Australia
- #2 in wiring devices in India and Australia

- #1 in wiring devices
- #2 in floor workstations
- #1 in modular protection in Algeria
- #1 in busways in South Africa

2/3 of sales as a leader(1)

^{1.} Leadership positions (#1 or #2 in a product family in a given country) of Legrand, estimated at the end of 2020.



Strong benefits provided to the entire value chain



DISTRIBUTORS

Electrical, specialist, DIY, retail internet pure players

LEGRAND BENEFITS TO CUSTOMERS Technology 8 Requested by depth of offerings Design Easy to 'look and feel' Strong brand Large existing installed base Easy to Easy to install operate & to & to maintain maintain Safe & Support & training

SPECIFIERS

Architects, opinion leaders design / engineering firms

CONTRACTORS

Electrical installers, contractors System integrators, panel builders

END USERS

Individuals, investors Building managers

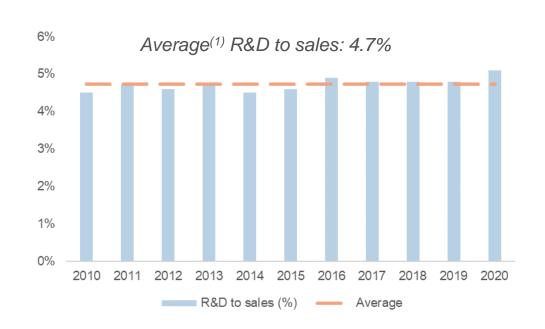




Growth-oriented strategy: driving organic growth

R&D driving Product Innovation

SUSTAINED & CONSISTENT R&D



PIONEERING PRODUCT INNOVATION



Surface mounted sockets



Datacenter Cabinets Linkeo



Indigo Clean lighting disinfection



Connected video door entry systems



Cabling solutions LCS3 program



Advanced multi outlet sockets

^{1.} Average from 2010 to 2020. Research and development expenses (including capitalized costs) before purchase accounting charges relating to the acquisition of Legrand France.



Growth-oriented strategy: driving organic growth

Pricing Power driven by customer loyalty and satisfaction

SUSTAINED POSITIVE PRICING OVER TIME







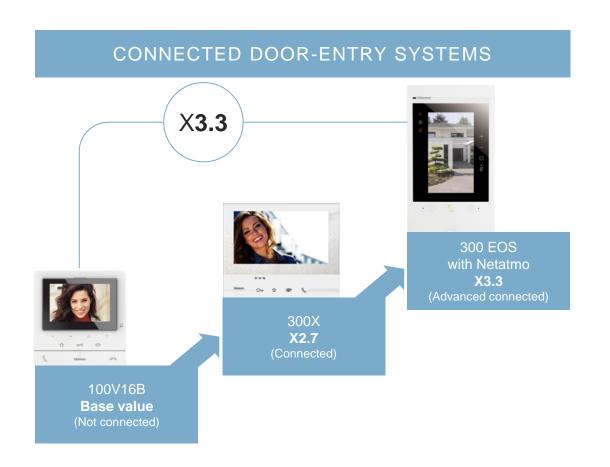
^{1.} Average from 2010 to 2020.

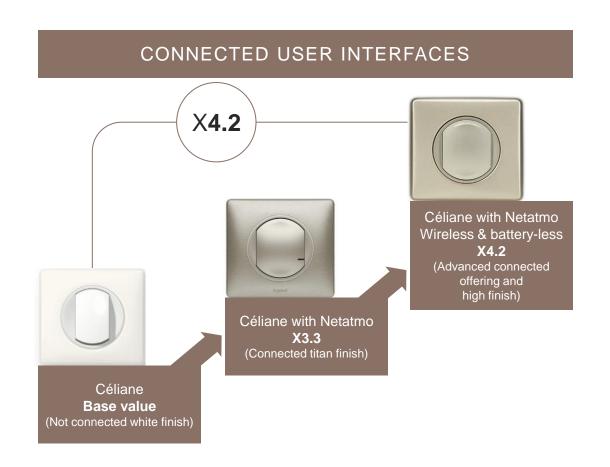
^{2.} Based on a study conducted on a large sample of customers including 6 of the main countries of Legrand Europe in 2019.



Growth-oriented strategy: driving organic growth

Changes in Mix driving higher value per unit ("trading up")







Growth-oriented strategy: M&A momentum

Numerous opportunities & successful docking



MARKET STRUCTURE

Close to **3,000** small and mid-sized companies

1/2 of addressable market in the hands of **local players**



CLOSE CONTACTS

~300 companies in the Group's pipeline

Keeping close contacts at all time and push valuable deals forward



SELECTIVE APPROACH

~5 companies acquired on average per year over last decade

Highly complementary leadership positions

Value creative (ROI>WACC) within 3 to 5 years



DOCKING PROCESS

Highly industrialized process

Front & Back-office synergies

Accelerate growth while strengthening acquired companies core fundamentals



Growth-oriented strategy: M&A momentum

50 Acquisitions from 2010 to 2020 (~€5.0Bn spent, average inorganic growth +4.2% / year)

SECULAR SEGMENTS









Power management solutions







Cable management

~10% of acquired sales since 2010

ADJACENT SEGMENTS







AV infrastructure







UPS systems







Architectural lighting

~45% of acquired sales since 2010

FASTER EXPANDING SEGMENTS



















Datacenter solutions







Energy efficiency infrastructure

Modular UPS & Services

















Smart homes & hospitality

Assisted Living

New office solutions

~45% of acquired sales since 2010

NB: Indicative split of acquisitions examples from 2010 to 2020.



Growth-oriented strategy: M&A momentum

Example of value accretive transactions







AV INFRASTRUCTURE



ASSISTED LIVING











North America & China

#1North America

#2

Europe

Focus

Revenue Synergies

Europe and Rest of the World



~2

Years in average

Value Creation

~2

Years

Anticipating Megatrends

~3

Years in average

Aligned with M&A selective strategy



Efficient organization & processes

Relevant & responsive organization close to markets

GLOBAL BACK-OFFICE

Back-office

- Innovation, R&D, purchasing, manufacturing, supply chain
- Strategy, M&A, HR, finance, IT

5 priorities

- Steer & process responsible and profitable growth
- ensure optimized service to customers
- boost innovation
- deliver productivity
- attract and manage talents

LOCAL FRONT-OFFICE

Grow market share

- animation of the local value chain (customers)
- close watch and relationship with potential acquisitions
- · leverage on Group portfolio
- local trends and demands expertise

Create value through financial performance contracts (incl. cost of capital employed)

Deploy Group **ESG** targets

Acquisition docking

Reinforced since 2018 with the **3 zones organization**

Supported by solid & organized overall performance management



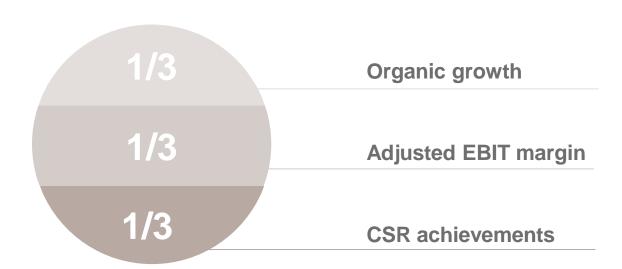
Efficient organization & processes

Strong accountability through aligned incentives



MANAGERS⁽²⁾ LTIs ALIGNED WITH GROUP'S KEY TARGETS





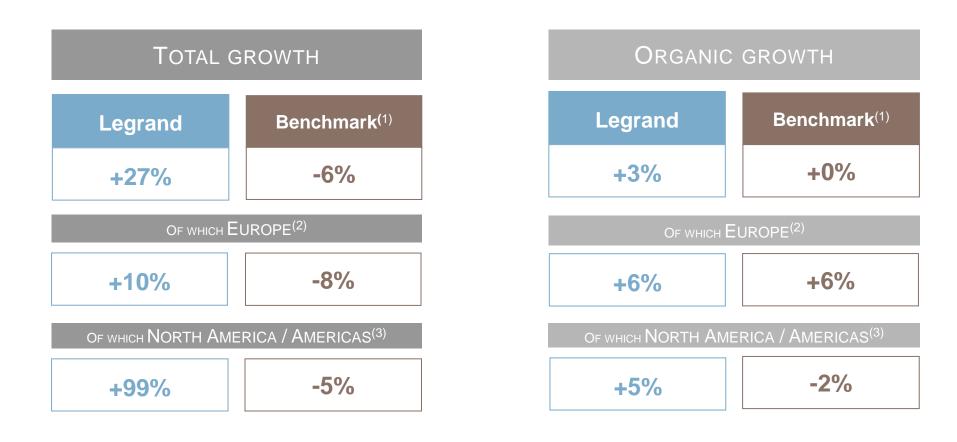
A clear and effective set of responsibilities

- 1. LTIs: share based Long Term Incentive Programs.
- 2. This scheme is different for Executive Committee members for whom the share performance compared to the CAC 40 is also included.



Solid value creation

Sales growth (2020 vs. 2015 base)

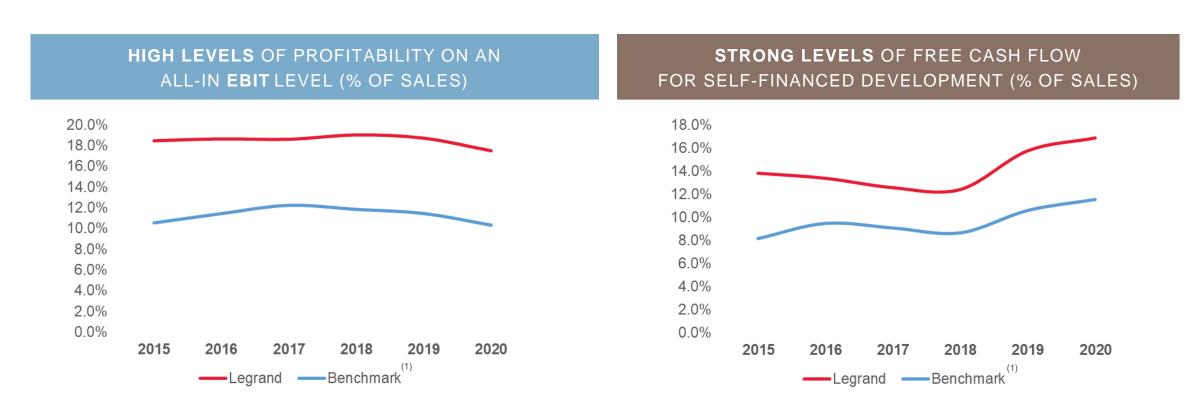


- 1. Average of group level performance of ABB, Eaton, Hubbell, Rexel and Schneider.
- 2. Average of area level performance of ABB Europe, Rexel Europe and Schneider Western Europe.
- 3. Average of area level performance of ABB Americas, Eaton group, Hubbell group, Rexel North America and Schneider North America. Hubbell and Eaton groups fully attributed to Americas as majority of sales made in the region.



Solid value creation

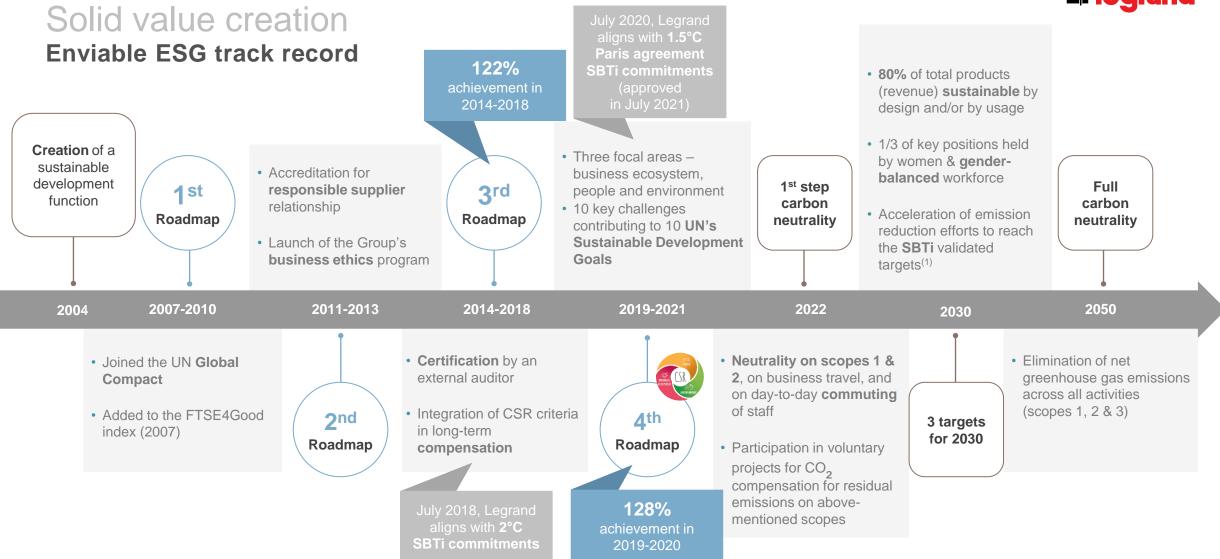
EBIT & free cash flow



Sustained levels of high value creation per point of growth

^{1.} Benchmark companies for this page: ABB, Eaton, Hubbell and Schneider.



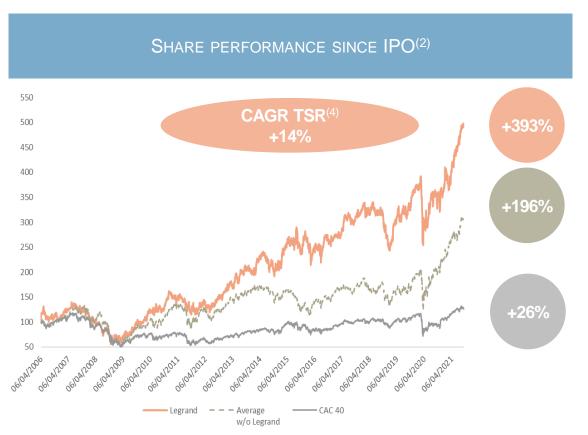


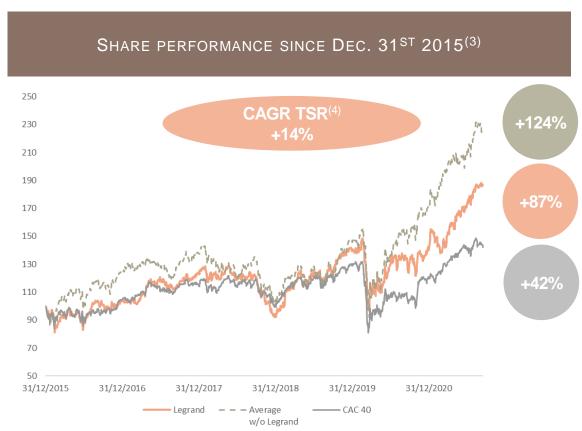
^{1.} The SBTi validated Legrand's targets for a carbon trajectory compatible with holding global warming to 1.5°C. For more information, readers can refer to the press release published on July 30, 2021.



Solid value creation

Track record in share price evolution compared to peers⁽¹⁾





- 1. Benchmark: ABB, Eaton, Hubbell, Schneider and Rexel.
- 2. Trend from April 6, 2006 to September 15, 2021.
- 3. Trend from December 31, 2015 to September 15, 2021.
- 4. Legrand total shareholder return (TSR) with dividend reinvested and computed on a compound annual growth rate (CAGR) basis for the same period as stock price trends.



Unique model focused on value creation

Conclusion

PURE PLAYER specialist in electrical and digital building infrastructure

Over 300,000 references in building infrastructure

Vast addressable market numerous OPPORTUNITIES FOR ACQUISITIONS

> €100Bn addressable market 50% in the hands of local players Large exposure to
DIVERSE geographies
and to BUOYANT
MEGATRENDS

Sales in ~180 countries Many supportive megatrends

MARKET LEADERSHIP

with close relationship to the whole value chain

~2/3 of sales as leader

SOLID PROCESSES

to steer & optimize performance

Managers incentivized on global integrated performance

Experienced, **DEDICATED** and talented management & **TEAMS**

80% engagement rate, Voluntary turnover of ~5%

High FINANCIAL VALUE
CREATION with strong
profitability

Above benchmark growth, profitability⁽¹⁾ (~20%) & free cash flow⁽¹⁾ (~14%)

EXEMPLARY
business ethics &
ESG EXCELLENCY

> 100% CSR roadmap achievement

^{1.} Average adjusted operating margin and average free cash flow from 2010 to 2020.





Further enhancing growth model

Benoît Coquart, CEO
Gloria Glang, EVP Strategy & Development



Agenda

Further enhancing growth model





Key megatrends shaping the future

Secular trends

DEMOGRAPHY

Population growth drives increased consumption & infrastructure spending

World population +25% by 2050 (from 7.8Bn in 2020)

- Africa +86% (from 1.3Bn in 2020)
- Asia +14% (from 4.6Bn in 2020)

URBANIZATION

Better living conditions, work opportunities, incomes, drive

increased demand for smart applications & IoT

Megacities 6% worldwide population by 2025 (vs 4%-5% in 2020)

Africa's urban population 50% by 2030 (43% in 2020)

RISING MIDDLE-CLASS

Willingness to pay more for higher quality, aspirational products, services & digital technology and connectivity drives

Favorable mix

>55% of worldwide population in 2030 will be middle-class (40%-45% in 2020)

- China +30% (from 0.9Bn in 2020)
- India X2 (from 0.4Bn in 2020)



Key megatrends shaping the future

Top-of-the agenda trends

BUILDINGS OF TOMORROW

"Smart-Connected-Simple-Safe" products and applications becoming a must

ENVIRONMENTAL URGENCY

Smart Green Buildings Decarbonization Expectations from all stakeholders

Increasing regulation & stimulus plans towards energy savings & circular economy

HEALTH AND WELL BEING

Wellbeing in buildings, a key factor of **productivity & talent retention**

Assisted living & solutions to stay longer at home

Over 30 billion IoT devices expected by 2025 (vs. 11.7Bn in 2020)

3.5Bn 5G users expected in 2026

Current trajectory +2.1°C to +2.9°C global warming

European Union, the USA carbon neutral in 2050, China in 2050 decade

38% of Green House Gas emission coming from buildings

World electricity consumed by datacenters projected to rise to ~3% by 2030 (from ~1%)

Global Wellness market worth > US\$1.5 trillion, growing +5% to +10% annually

Age 65 and up in 2020:

United States: 16%

Japan: 28%

• European Union: 21%

Age 60 and up X2 by 2050 (from 1Bn in 2020)



Key megatrends shaping the future

Post-covid accelerating trends

DIGITAL LIFESTYLE

Digitalization combined with evolving lifestyle creates
structural trends for buildings in terms of connectivity & comfort

Adoption of digital technologies / connectivity in the workplace, at home, education, leisure, shopping and health, accelerated by new technologies deployment (5G, sensors, artificial intelligence...etc.)

Education technology investments to grow from \$18.6Bn in 2019 to \$350Bn by 2025

Telehealth to grow 7X by 2025 at +38.2% CAGR

HYBRID WORKPLACES

Office layouts need to be adjusted (meeting rooms, social distancing)
All workspaces will be more connected and technologically dense than before

Hybrid combining working-from-home and office work will continue post-pandemic

77% of larger organizations will increase job flexibility

58% employees will work 8 days or more per month from home & 96% of them say smart workplace technology is needed

ONLINE

Online shopping & sourcing

Increases need of available connectivity in all buildings

83% of US offline shop starts online

27% of B2B buyers research online

Online share of total retail in 2025 over 20% (vs. 14% in 2020)

Sources: Dimensional Research The Rise of the Hybrid Workplace October 2020 among 1,569 qualified participants from multiple sectors worldwide, sponsored by CISCO Webex; eMarketer; Google (2019); Gartner Research 2019 New B2B Buying Journey & its Implication for Sales. World Economic Forum; Frost & Sullivan; Tagoras.



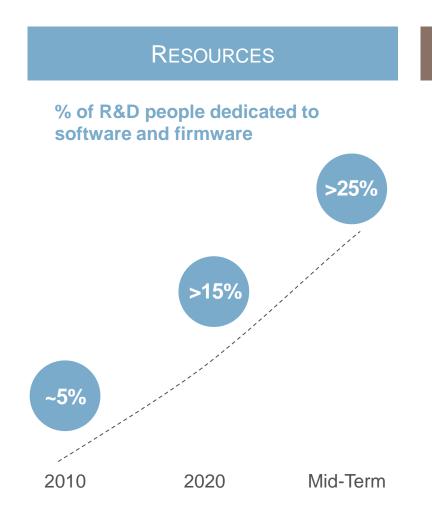
Finetuning of our growth leverage

	2020	MID-TERM
Innovation and R&D		
% R&D cash / sales	~5%	~5%
% Sustainable offerings / sales	>70%	~80%
% R&D dedicated to software & firmware	>15%	>25%
Expand geographical presence		
% of sales with leadership positions ⁽¹⁾	~2/3	~2/3
# of leadership positions ⁽¹⁾	~200	
# of countries with Legrand offices	~90	>100
Channels to market & customer experience / intimacy		
% of E-commerce sales	~10%	>15%
# of global app owners	~2mm	

^{1. #1} or #2 position on a given product family in a given country.



Innovation and R&D: software & firmware



SOFTWARE FOR PRODUCTS

Embedded into our connected ranges: Eliot program

>40 families out of >100

13% of group sales in 2020

For residential, datacenters and non-residential

Focus on easiness to install, configure & operate, open architecture (cloud), automation / machine learning

SOFTWARE FOR BUILDING CYCLE

Adapted to the needs of the economic channel

Building Design & Build & Operation & Maintenance

Small / Medium	Provide owned developed platforms				
	Configurators	Commissionning Tools	 App & Software Home+ Control Lighting mgt		
	Digita	• Etc			

Medium	Easy interoperability with market platforms				
/ Large	BIM Objects	Digital Content	BMS Platforms interoperability		



Expand geographical presence: examples

M&A: ACQUISITION OF ENSTO BUILDING SYSTEMS IN 2021

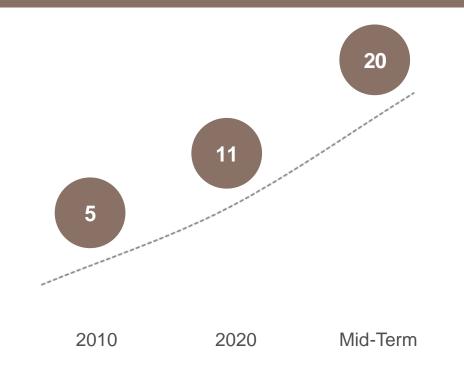


Full range of electrical & digital infrastructure products

Very strong local brand equity amongst channel & customers

Group sales in ScandinaviaX3 compared to pre-acquisition

ORGANIC: PROGRESSIVE OPENING OF OFFICES IN AFRICA





Channels to market & customer experience: e-commerce

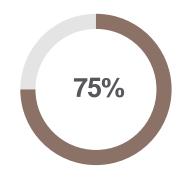




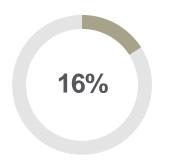
PROFESSIONAL DISTRIBUTION

ON-LINE PURE PLAYERS

DIRECT SALES



- Multiple actions to support our channel online sales: rich content, data sharing, dedicated marketing actions, configurators,...etc.
- Powerful combined approach with in-store presence



- Focus on selected categories: consumer products, flow products for professionals
- Fast growth prompted by brand awareness and digital assets and support



- For few targeted categories and geographies
- Do not intend to develop ("marketing tool" to improve customer understanding more than sales channel)

^{1.} Not including EDI flows.



Faster expanding segments

Our mid-term targets

MID-TERM
50% of sales



Faster expanding segments

Case studies

DATACENTERS

CLIENT

Ficolo, a Finnish based datacenter company owning 3 datacenters and a connectivity hub



Target:

Climate neutrality and meeting specific client demands

Offerings:

- 62 U racks & containment system
- Custom designed racks when needed
- · Offerings for flexibility, reliability and speed

Results:

+50% server space on the same floor, enabling higher rack density and better energy efficiency

ELIOT (CONNECTED PRODUCTS)

CLIENT

25 Martin Place, Sydney Australia



Target:

Capex reduction and **improved facilityservices** to tenants

Offerings:

- Galaxy Connected emergency lighting
- Easy maintenance

Results:

- Lower CAPEX by reducing required IT infrastructure
- Easy online access for tenants to records on mandatory regular emergency lighting testing reports

ENERGY EFFICIENCY

CLIENT

Global innovation center of Korean-owned multinational information technology and consumer electronics company



Target:

Aggressive goals to reduce energy use

Offerings:

- Digital Lighting Management Analytics
- >2,700 Legrand networked devices (plug load, daylighting and interior lighting)

Results:

Double-digit decrease in energy consumption



Key highlights





From 6% in 2017 to 12% of Group sales in 2020

STRATEGIC POSITIONING

To grow our exposure to a booming vertical by focusing on individual product categories with strong added value to customers

OUR VALUE PROPOSAL

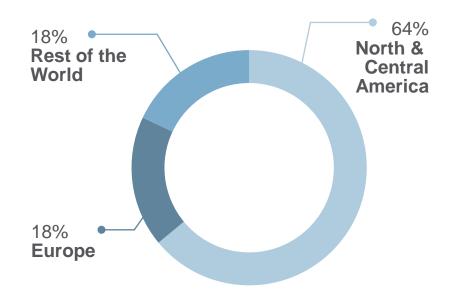
- Adapted to all types of datacenters
- Best-of-breed solution by product family
- High level of local customization & services
- DCIM⁽¹⁾ agnostic

^{1.} DCIM: Datacenter Infrastructure Management

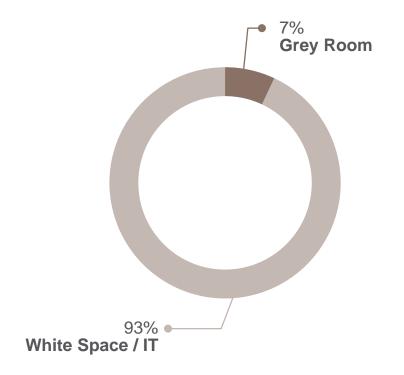


Faster expanding segments - Datacenters 2020 Key figures

LEGRAND SALES BY GEOGRAPHY

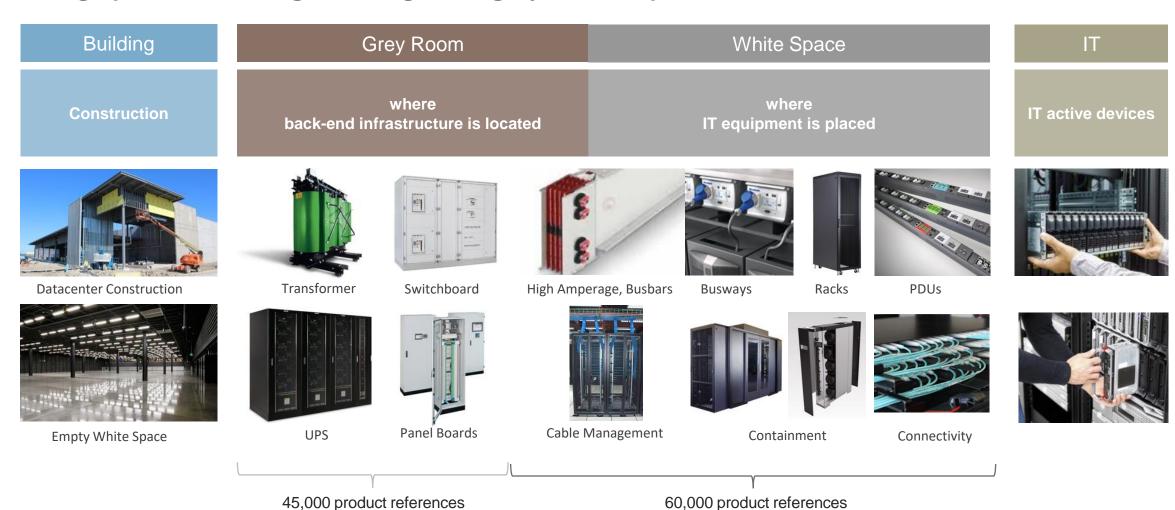


LEGRAND SALES BY SPACE



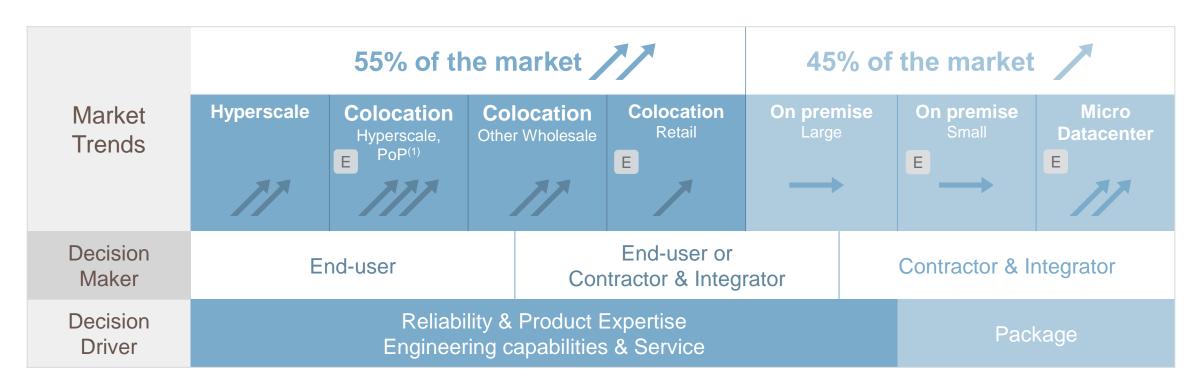


A large product offering covering most grey / white space needs





... and all types of datacenters



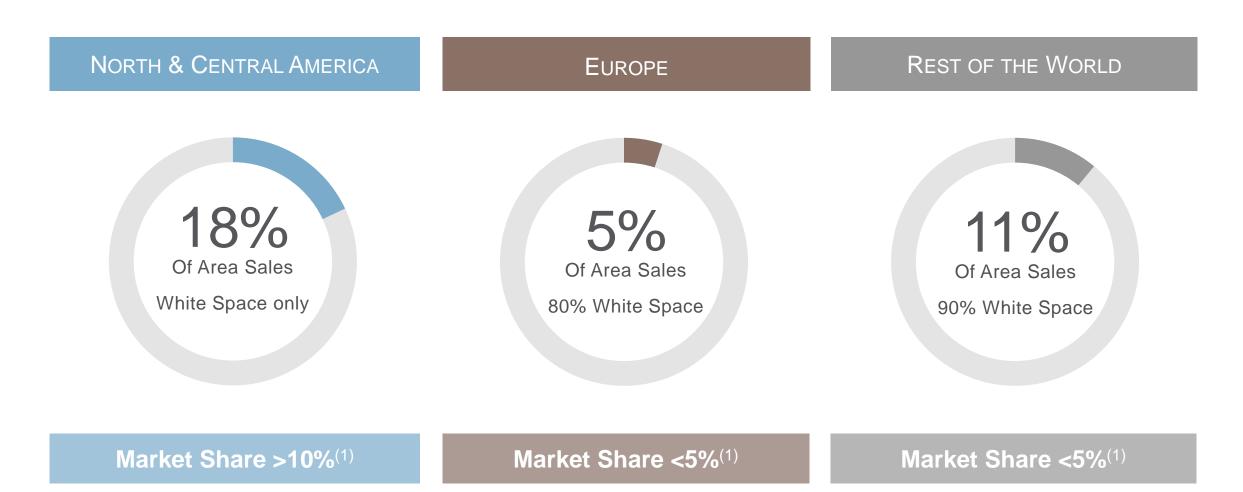
Offerings covering all types of datacenters / markets

1. PoP: Point of Presence.

E INCL. EDGE DATACENTERS



Significant potential to expand outside North America & in the grey space



^{1.} Of Legrand addressable market.



Growth priorities

TECHNOLOGY INVESTMENTS TO REMAIN "BEST OF BREED" PROVIDER



Nexpand cabinets



DEPLOY BACK-OFFICE & FRONT-OFFICE PLATFORMS

Legrand Datacenter Solutions (LDCS) deployed in ~40 countries

Examples of Datacenters projects won in 2021

- France ~€3mm (50% Grey)
- Switzerland >€6mm (100% Grey)
- Italy >€5mm (90% Grey)

Back-office: progressive platforming on key product families

(racks and cabinets, PDUs, connectivity,...etc.)

Pursue complementary M&A

Example



One of the main American third-party providers of **fiber-optic transceivers** and related devices

Benchmark products in both universal and customized configurations

\$60mm sales, 100 employees









Key highlights





STRATEGIC POSITIONING

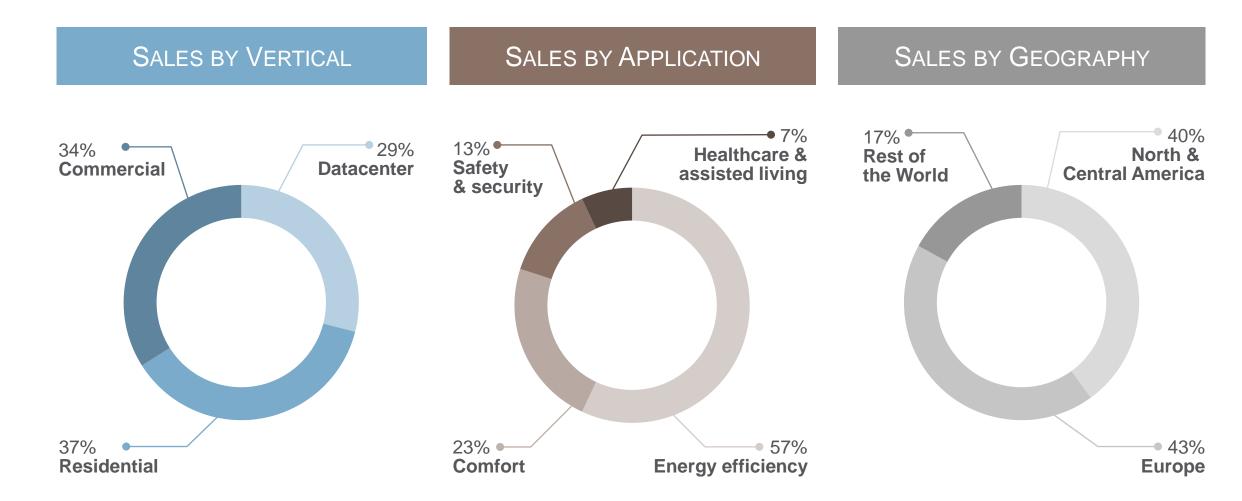
Program to connect our existing product offerings, in order to leverage IoT and to enhance customer experience

OUR VALUE PROPOSAL

- Simple to install & use
- No recurring service fees
- Cyber security by design
- From standalone device to full interoperable systems

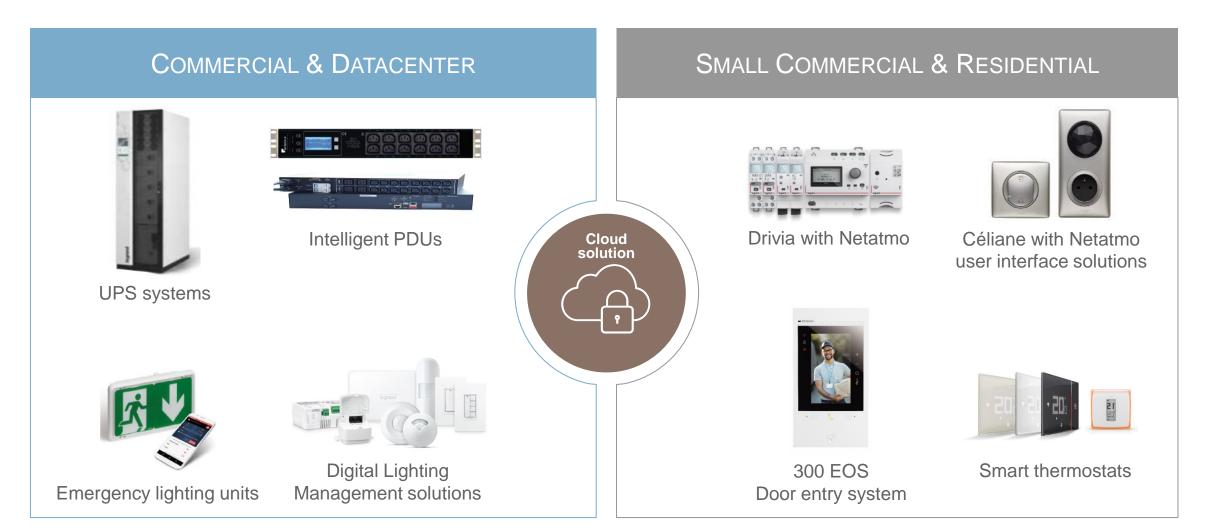


2020 Key figures



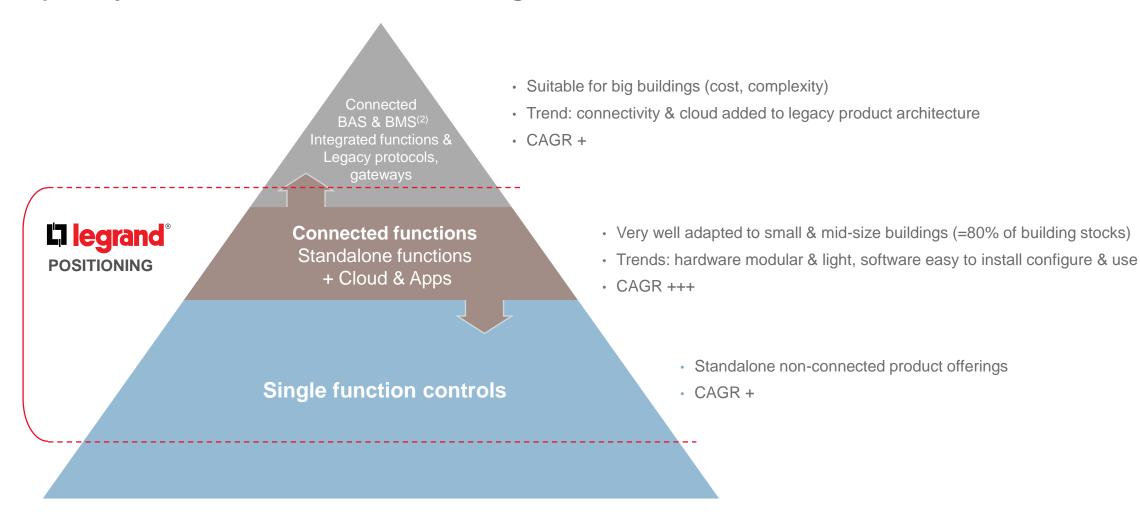


Examples of connected solutions





Our priority: democratize connected building⁽¹⁾



- 1. Sources: McKinsey, Frost & Sullivan, Guidehouse and Internal company data.
- 2. BAS & BMS: Building Automation System & Building Management System.



Increase in connected offerings penetration rate provides large mix opportunities

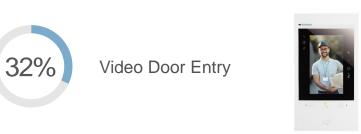
HIGH PENETRATION⁽¹⁾ IN NICHES

MASS OPPORTUNITIES⁽¹⁾











^{1.} Connected products penetration in Legrand turnover within mentioned family.

^{2.} Legrand offerings excluding Ensto & Ecotap.



Residential and small commercial ecosystem

			Existing	i		PLAN	NNED	Poss	SIBLE
	Switch	Shutters	Outlets	Heavy load management	Air quality	CONFIDENTIAL	CONFIDENTIAL	CONFIDENTIAL	CONFIDENTIAL
PRODUCTS	Thermostat	Ventilation	Energy metering	Smart electrical panel	Inter- operability	CONFIDENTIAL	CONFIDENTIAL	CONFIDENTIAL	CONFIDENTIAL
	Audio	Camera	Door entry system	(((o))) Sensor		CONFIDENTIAL	CONFIDENTIAL	CONFIDENTIAL	CONFIDENTIAL
OPERATION & MAINTENANCE		Н	ome + Secui	rity	Home + Co	ontrol			



Datacenters & large commercial ecosystem

		EXISTING			PLANNED		Possible	
	Lighting controls & management	Emergency lighting	Busways	Metering	CONFIDENTIAL	CONFIDENTIAL	CONFIDENTIAL	CONFIDENTIAL
PRODUCTS	UPS	PDUs	Switch & socket	Smart switchgear	CONFIDENTIAL	CONFIDENTIAL	CONFIDENTIAL	CONFIDENTIAL
	Door entry system	AV infrastructure	Smart shading	Hotel room management	CONFIDENTIAL	CONFIDENTIAL	CONFIDENTIAL	CONFIDENTIAL
	太 matter	LogRa ((NX III	P Protocol	AUTODESK AUTOCAD	D x	Sunbird 💸	nlyte Software
& Maintenance	zigbee		en power askitivity standards alliance	RAC net [™]		DIALux	CANEC	OBT
Integration to all main market protocols & operating platforms								

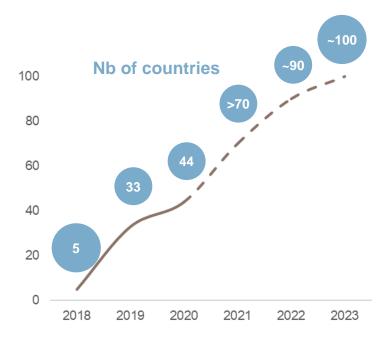


Growth priorities

PURSUE GEOGRAPHICAL EXPANSION

EXAMPLE

Legrand countries selling connected User Interface



LAUNCH ADDITIONAL PRODUCTS & CATEGORIES

EXAMPLES 2021 / 2022 Launches



Door lock



Alexa embedded door entry system



Smart thermostat new generation



Commissioning application

PROVIDE ENHANCED EXPERIENCE

EXAMPLES

App Refresh / Optimization

Progressive integration into ecosystems





Key highlights

ACHIEVEMENTS



€1,187mm sales (19% of Group) in 2020

STRATEGIC POSITIONING

To leverage Legrand assets to help customers reducing drastically the energy consumption of their building

OUR VALUE PROPOSAL

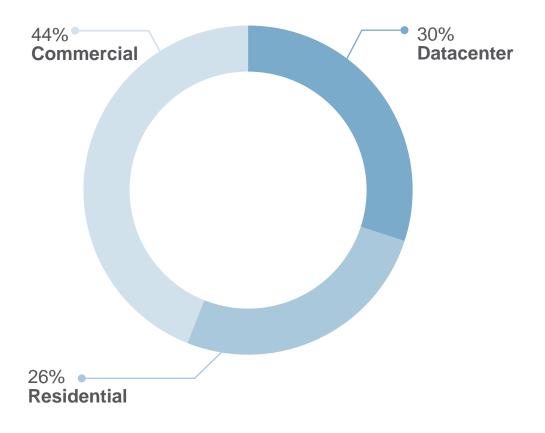
- For all buildings including small / existing buildings
- Open architecture, connectable to market leading protocols and infrastructure
- Adapted to existing market channels and players
- Measurable pay-back, up to 35% energy savings

^{1.} Based on 70% of Legrand Energy Efficiency offering.

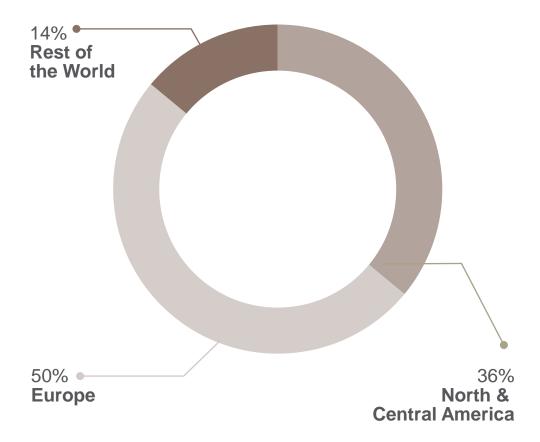


2020 Key figures

LEGRAND SALES BY VERTICAL



LEGRAND SALES BY GEOGRAPHY





Datacenters: potential energy savings(1)

STEP	OFFERINGS EXAMPLES	APPLICATIONS	Positive Impact ⁽¹⁾
Measuring	Smart PDUs, metered busbars & UPS systems	 Metering of IT devices in the white room with smart PDUs Monitoring of the energy supplied to racks with connected busbars Real time tracking of power availability, load, battery status and alerts 	From 5% to 15% Average energy saved per year ⁽¹⁾
Decreasing use of energy and need for cooling	UPS systems, transformers and cooling	 Increase the quality and efficiency of electric infrastructure Avoid power supply interruptions that can be costly Active and passive cooling systems optimizing the need for cooling 	At least 30% less energy spending per year through cooling optimization systems, high efficiency cast resin transformers and modular UPS systems ⁽¹⁾
Optimizing IT equipment	PDUs supporting DCIM ⁽²⁾	 Identifying energy waste in the digital infrastructure Reducing energy consumption by optimizing computing capacity of servers 	Significant reduction in physical and energy footprint by avoiding unused server capacities

^{1.} Non contractual estimated energy consumption or savings determined per year compared to standard solutions and specific usage. The above estimated figures do not constitute a commercial commitment. Mentioned impacts include some overlap and cannot be cumulated.

^{2.} DCIM: Datacenter Infrastructure Management.



Commercial: potential energy savings⁽¹⁾

STEP	OFFERINGS EXAMPLES	APPLICATIONS	Positive Impact ⁽¹⁾
Tailored solutions	Guest room management with UX for upscale hotels	Smart management of hotel rooms functions (access, heating, electrical appliances, lighting and more)	From 25% to 35% Average energy saved per year ⁽¹⁾
Reducing use of energy	Lighting control and presence sensors	Adjusted lighting to actual needs with automatic OFF & manual ON scenarios	Up to 55% Average lighting energy saved per year through the combination of automatic OFF and manual ON scenarios ⁽¹⁾
Measuring & optimizing use of energy	NEMO Green Weasuring solutions	 Automatic collection of electrical data Comparison of site performance & optimization of subscribed power Addresses the needs of all functions (purchasing, CSR, maintenance) 	From 5% to 15% Average energy saved per year ⁽¹⁾

^{1.} Non contractual estimated energy consumption or savings determined per year compared to standard solutions and specific usage. The above estimated figures do not constitute a commercial commitment. Mentioned impacts include some overlap and cannot be cumulated.



Residential and small commercial: potential energy savings (1)

STEP	OFFERINGS EXAMPLES	APPLICATIONS	Positive Impact ⁽¹⁾
Measuring & load shedding	Drivia with Netatmo & connected user interfaces	Remote or local tracking and monitoring of energy consumption & effective management of power-intensive solutions	~10% Average energy saved per year ⁽¹⁾
Decreasing use of energy	Smart thermostat	Effective management of heating 2 air conditioning	Smart heating can make you gain 7% average saved energy consumption for 1°C of heating adjustment(1)
	Smart thermostat	Effective management of heating & air conditioning	
Relying on greener sources	Green'up EV charging offering	Connected EV charging solution with monitoring and scheduling functions	Switch to E-mobility avoiding up to ~1 ton of CO ₂ emissions on average per car per year ⁽²⁾

^{1.} Non contractual estimated energy consumption or savings determined per year compared to standard solutions and specific usage. The above estimated figures do not constitute a commercial commitment. Mentioned impacts include some overlap and cannot be cumulated (for smart thermostats, estimated data by Ademe: www.ademe.fr).

^{2.} Estimations based on a gasoline city car compared to an EV city car being loaded with renewable energy.



EV charging: comprehensive platform covering all applications

	Individual Home (ACCESS)	INDIVIDUAL HOME	SHARED RESIDENTIAL	Workplace Leisure, Retail, Hospitality	On Street	INFRASTRUCTURE
	$AC^{(1)} < 4kW$	AC ⁽¹⁾ 3-7kW	AC ⁽¹⁾ 3-7κW	AC ⁽¹⁾ 7-22kW	DC ⁽²⁾ 50-180кW	$DC^{(2)} > 180 \text{KW}$
La legrand ®						
ENSTO						
ecotap						

EV charging = 1% of Group's proforma sales

^{1.} AC: Alternative current.

^{2.} DC: Direct current.



Growth priorities

LEVERAGING STIMULUS PLANS & REGULATION

Example: NEMO Green 😭

Distant energy consumption monitoring in non-residential buildings

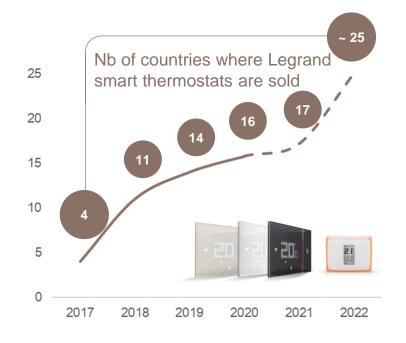
to address French new buildings regulation > 1,000 sqm: reduce energy consumption by -40% 2030, -50% 2040, -60% 2050





INTERNATIONAL DEPLOYMENT OF PROGRAMS

Example: smart thermostats



PURSUE COMPLEMENTARY M&A

Example: **ecotap**

Front-running Dutch player in charging stations for electric vehicle

€40mm sales expected for 2021





Sustainable sales

Environmental urgency is about sustainable products

GREEN BY USAGE

Energy efficiency programs acceleration

19% of overall sales in 2020

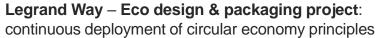
GREEN BY DESIGN & PROCESS

Carbon footprint active reduction

Carbon footprint commitments impacting whole organization and supply chain

Aligned on 1.5°C by 2030 Targets validated with SBTi

- -50% on scope 1&2
- -15% on scope 3



- to address carbon footprint
- to anticipate regulation & customer specifications evolution









^{1.} Excluding overlaps. By design: ~67% covered by Product Environmental Profiles. By usage: 19% Energy Efficiency products programs.



Multiple new opportunities beyond faster expanding segments

Examples in a "post covid" world



HEALTH & WELL-BEING

Example: Assisted living





WORK FROM EVERYWHERE

Example: Potential for value creation in residential & commercial



Acoustic Lighting

Active Connectivity

· Lobby and Atrium



Additional market expansion opportunities

More than €30Bn new complementary markets identified

	2020 MARKET		MID-TERM MARKET
	€100BN	MID-TERM GROWTH	> €160BN
CORE INFRASTRUCTURE PRODUCTS		~ GDP	
FASTER EXPANDING SEGMENTS Datacenter solutions Connected Energy Efficiency	€100BN	> GDP	> €130BN
New categories		Addition	> €30Bn







Europe: key figures

Introduction

METRICS⁽¹⁾

SALES⁽²⁾

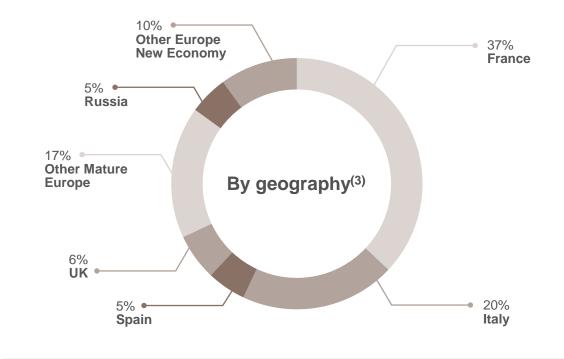
€2.4Bn

39% Of Group

	2018		2019	2020
Organic Sales ⁽³⁾ variation in %	+5.5%		+3.3%	-7.9%
Total Sales ⁽³⁾ variation in %	+4.9	9%	+7.0%	-9.2%
Average overall staff		Average 3-year adj. EBIT		
~14,000			21%	0

HISTORICAL PERFORMANCE

2020 SALES(3) BREAKDOWN



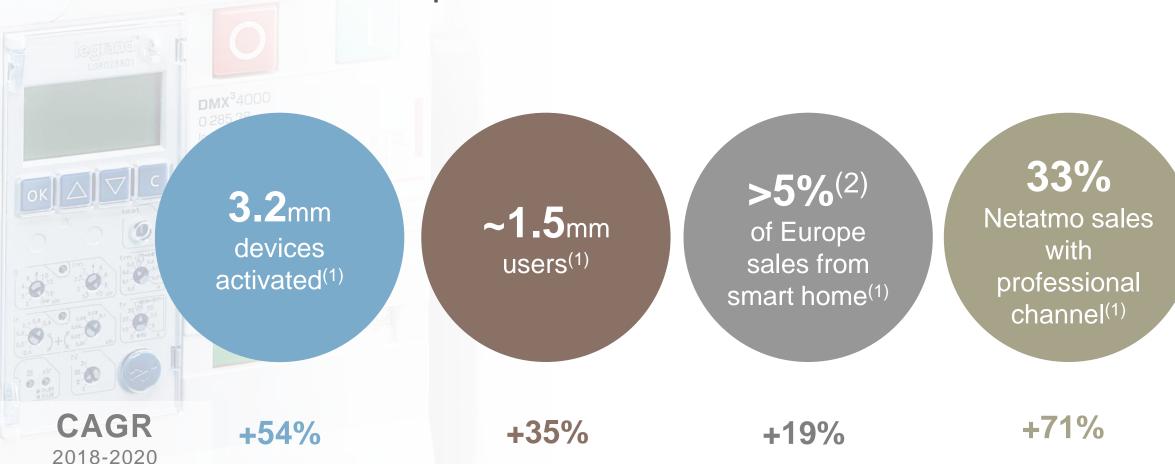
Key facts

- High exposure to residential spaces (~50% of Europe sales⁽³⁾)
- High exposure to renovation works (~60% of Europe sales⁽³⁾)

- 1. 2020 data unless specified otherwise.
- 2. 2020 sales by destination. By origin, the share of sales made in Europe out of Group sales was 41%.
- 3. Sales by destination. Share of sales by verticals and for renovation are estimated figures.



Remarkable acceleration in Europe

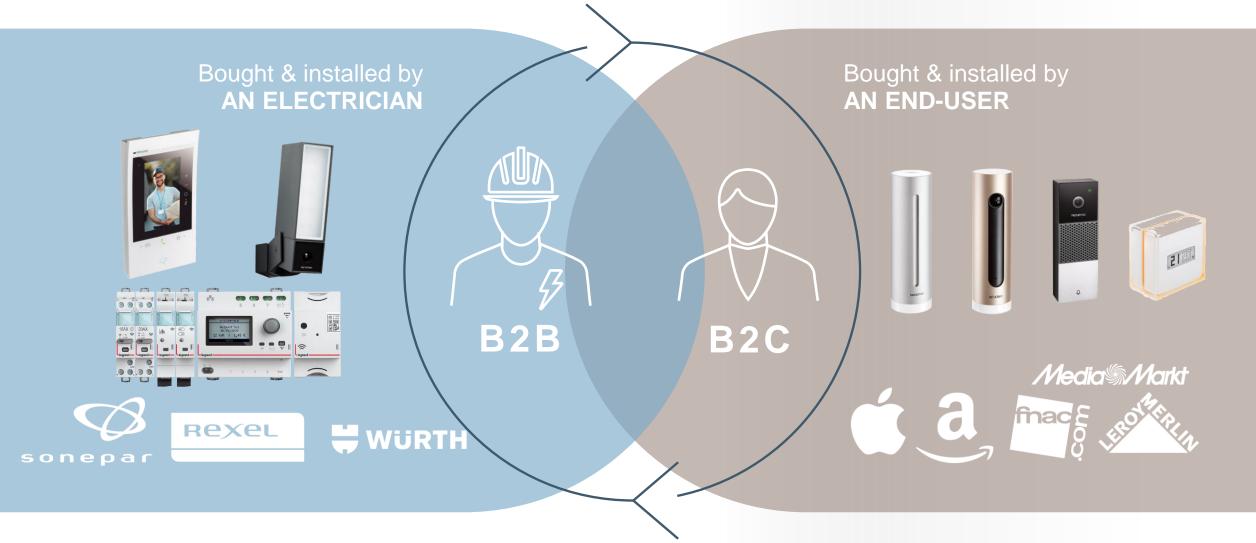


^{1.} Till end of 2020.

^{2.} Eliot: 15% of Europe sales in 2020

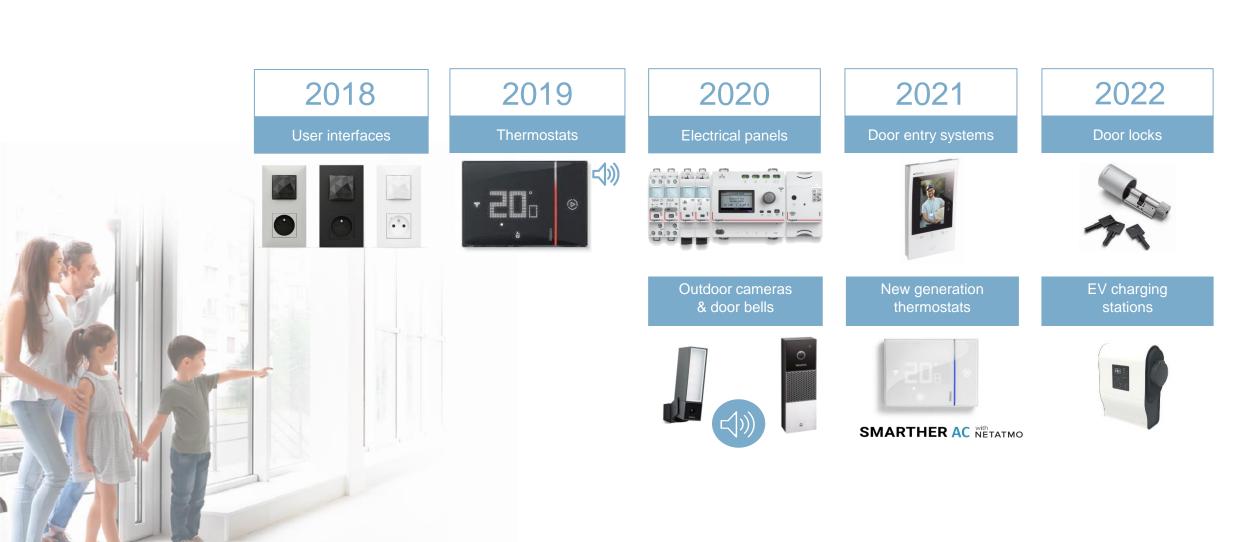


Combined B2B and B2C approach



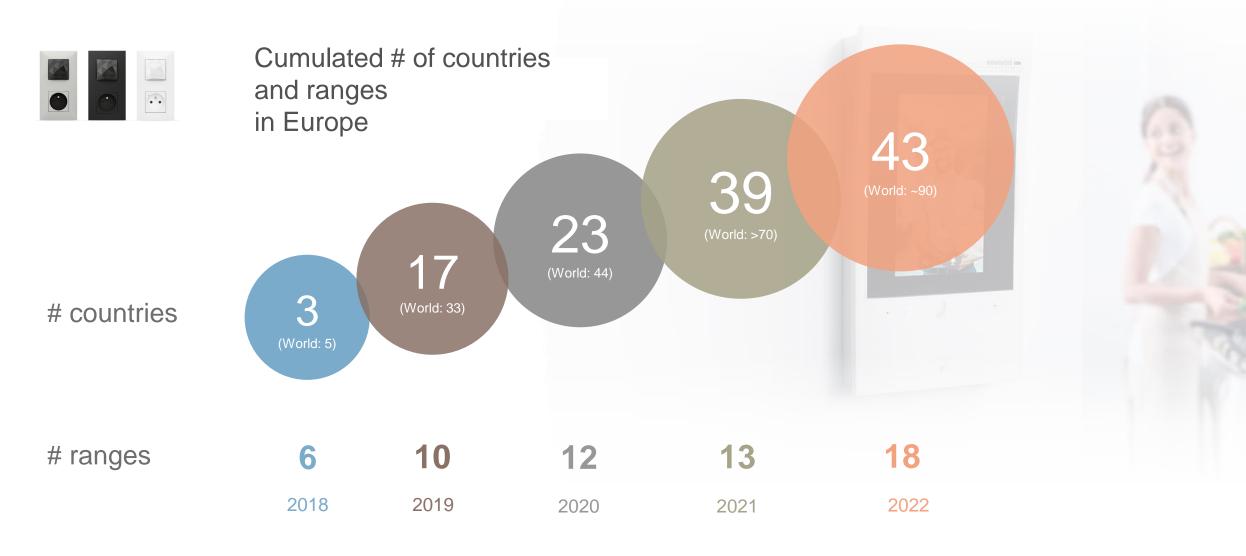


Innovation with new categories every year



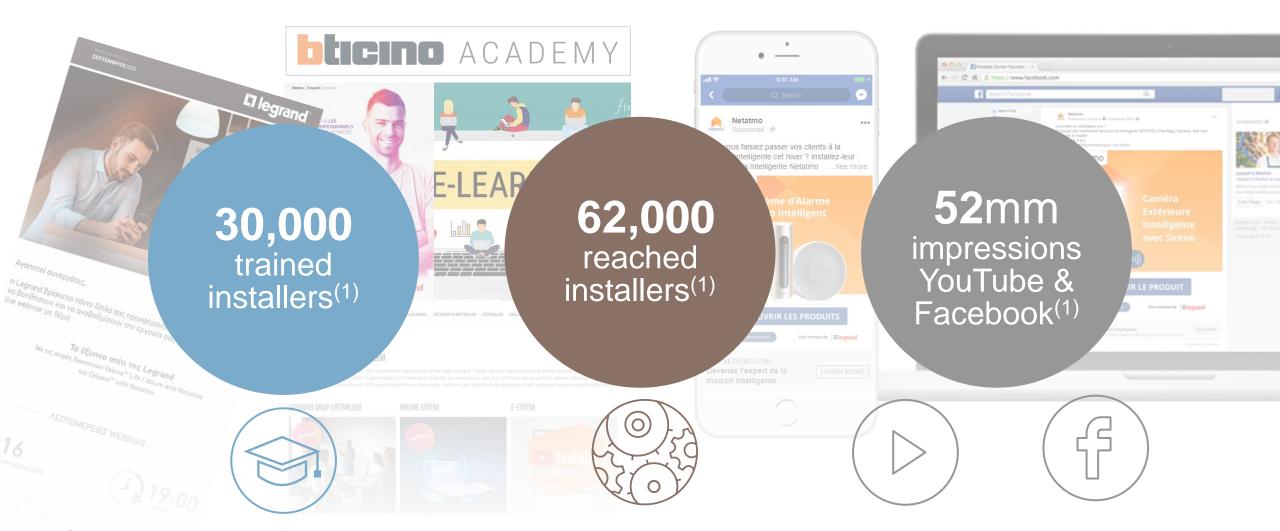


Geographical expansion: user interfaces products





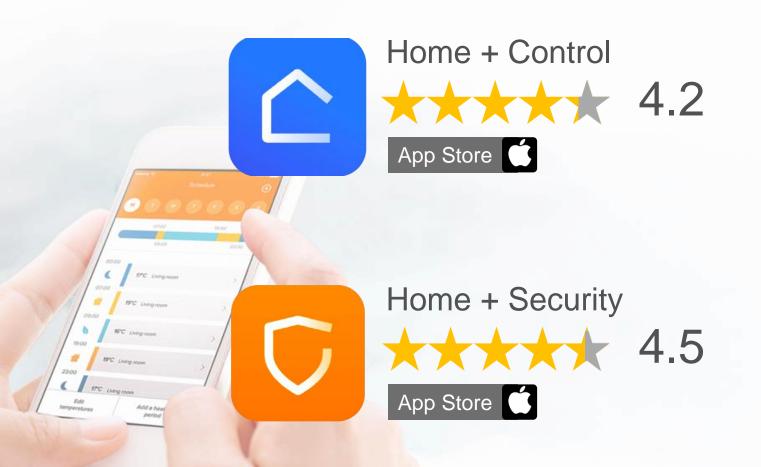
Strong awareness & customer support



1. Till end of 2020.



HOME+ Apps: a solid interface



- « Everything works perfectly »
- « Easy step-by-step configuration and device connection »

- « Super useful on a daily basis! »
- « It works wonderfully. App frequently updated, I'm delighted »

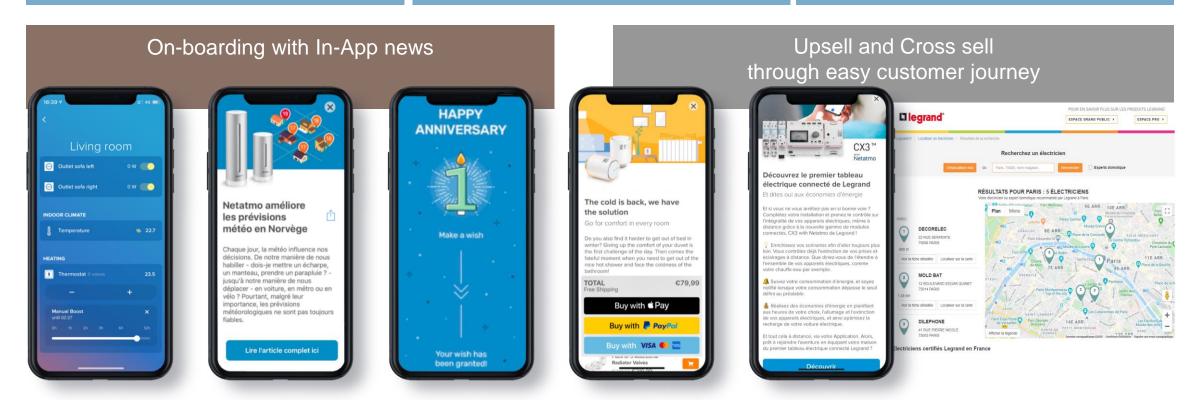


Tight link with end-user

CREATE RELATIONSHIP

LOYALTY

AND REPEATED SALES



"Explore main product & App features"

"Celebrate product activation anniversary with special offer"

"Enlarge your 'with Netatmo' installation, buy from the shop or find a professional"



North and Central America: key figures

Introduction

METRICS⁽¹⁾

SALES⁽²⁾

€2.5Bn

41% Of Group

Organic Sales(3) variation in % +4.2% +2.5% -8.7% Total Sales(3) variation in % +19.5% +17.7% -2.9% Average overall staff Average 3-year adj. EBIT

HISTORICAL PERFORMANCE

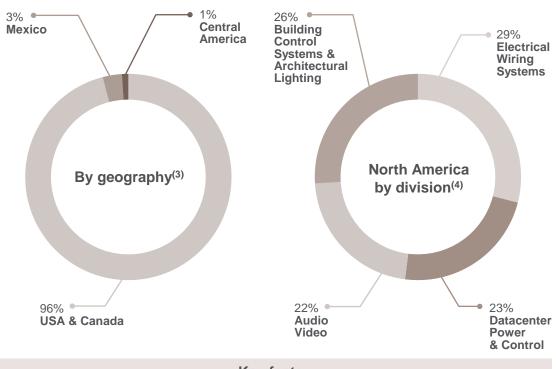




2020 data unless specified otherwise.

4. Split of sales by origin in the United States and Canada.

2020 SALES(3) BREAKDOWN



Key facts

- Strong presence in datacenters
- Majority of sales in other non-residential spaces (~60% of North and Central America sales⁽³⁾)

^{2. 2020} sales by destination.

^{3.} Sales by destination. Share of sales by verticals and for new works are estimated figures.



Electrical market: from mandatory energy codes to demand for green buildings



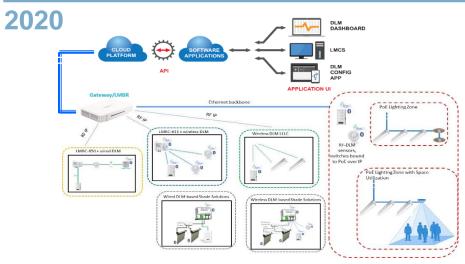
Analog sensors

Systems



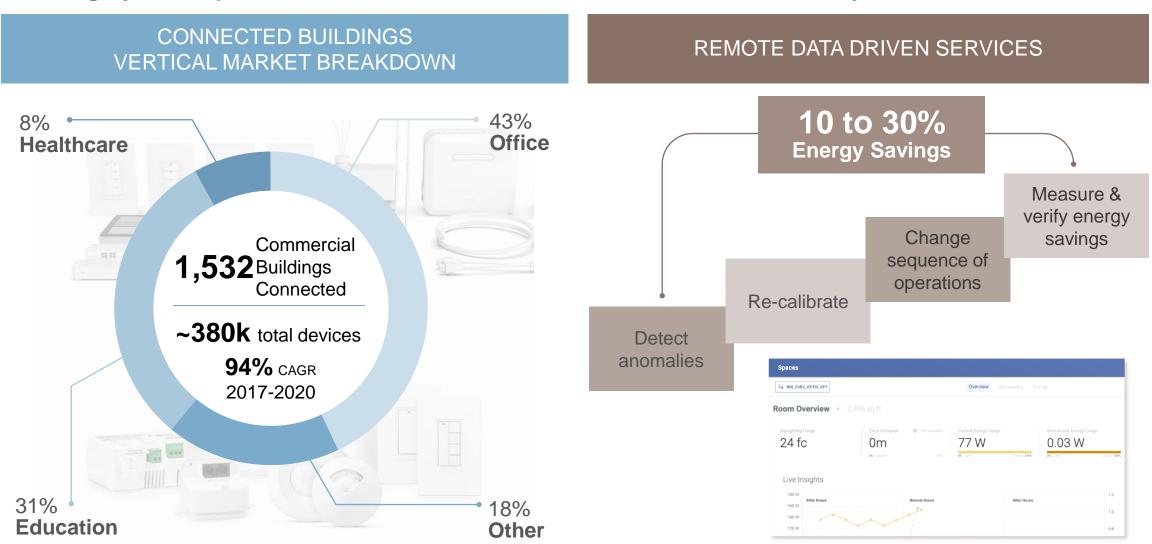


Intelligent systems & analytics





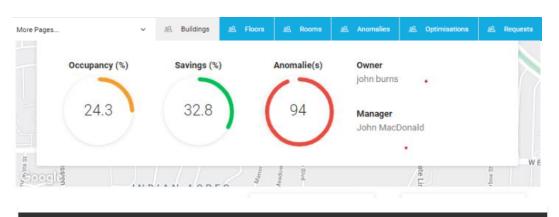
Building systems performance: remarkable acceleration over the last 4 years in North America

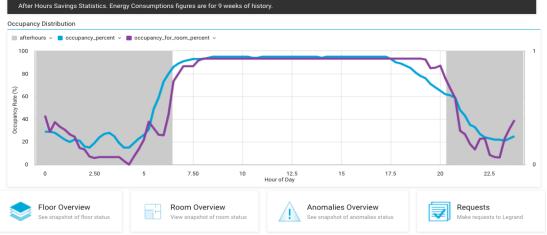




Building systems customer user case: large midwestern engineering firm

Historical Data + Analytics + Customer Engagement = ENERGY SAVINGS





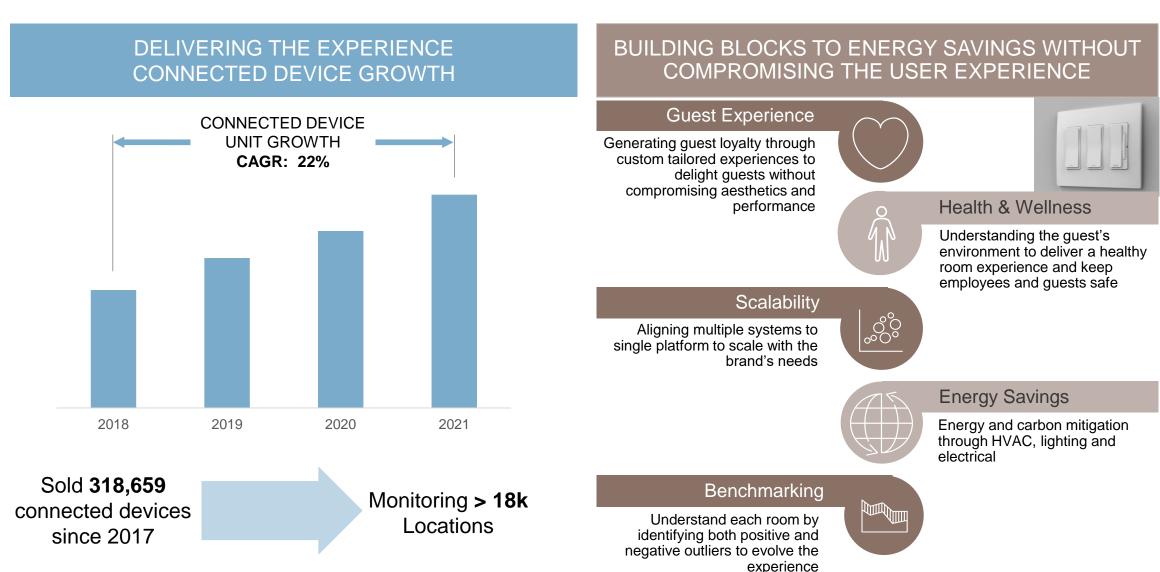


Energy saving measures implemented via our remote operations center:

- changed motion sensor setting from 30 minutes to 20 minutes
- changed sequence-of-operation from "Motion ON, Time-of-Day OFF" to "Motion-Based Control"



Electrical wiring systems performance: exceptional user experience and energy saving





Electrical wiring systems customer user case: large hotelier

HOTELIER REALIZING ENERGY SAVINGS WHILE ELEVATING THE USER EXPERIENCE

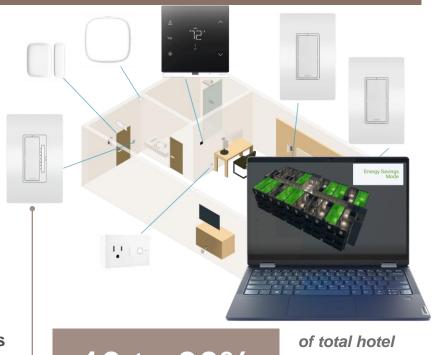
Loyalty driven by catering to the guests individually while supporting sustainability and wellness as cornerstones to financial performance

Loyalty

- Welcome guests to the room upon check-in and set-up the unique room preferences specifically for the guest
- Monitoring and improving indoor air quality with outdoor damper control reduces complaints
- · Ambient noise monitoring and "edge analytics" detect door slams, parties, loud TV's, and gunshots and alerts can be sent to notify staff before quests complain
- Automatic pathway lighting reduces trips and falls

Energy Savings

- Networking thermostats with property management reduce **HVAC costs 35-45%**
- Connected guestroom lighting systems save 28% when integrated with property management systems
- Automatic shades provide an additional thermal layer when rooms are unoccupied
- Adjusting unrented temperatures leveraging additional information including weather, rental rates, and machine learning



10 to 30% **Energy Savings** energy usage

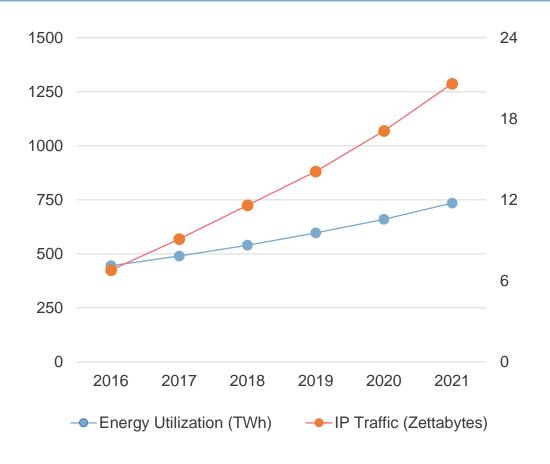
"We can now design Hotels & Buildings differently"

Greg Scheurer, Marriott International rooms control approval agent

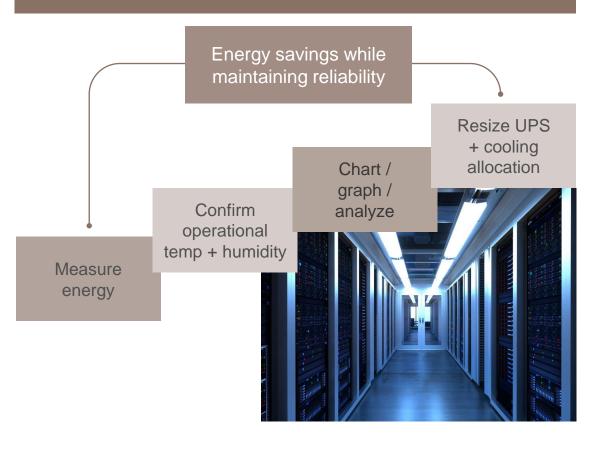


Datacenter market: energy demand outpacing computational growth

RACE TO REDUCE ENERGY IMPACT OF IT DEMAND GROWTH



REAL-TIME METERING: CRITICAL SOLUTION ENABLER



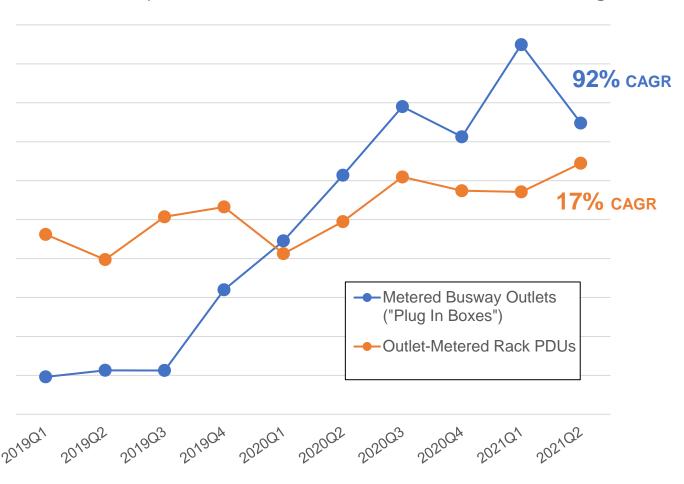


Datacenter performance: strong growth of infrastructure equipped with real-time metering



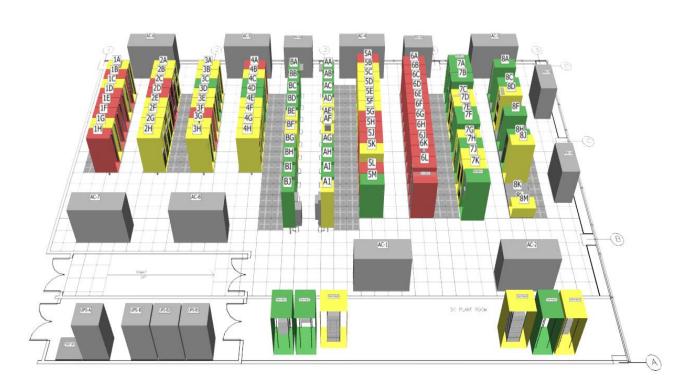
Revenue growth (CAGR)

Datacenter power infrastructure with real-time metering





Datacenter use case: top 3 US Bank



REDUCTION IN POWER + COOLING CONSUMPTION: ~30%

Implemented real-time metering of power consumption per individual compute device, using Legrand power distribution equipment

- Allows min/max comparison to rated ("nameplate") ratings
- Drives capacity design of backup power and cooling, and additional build-out



Rest of the World: key figures

Introduction

METRICS⁽¹⁾

SALES⁽²⁾

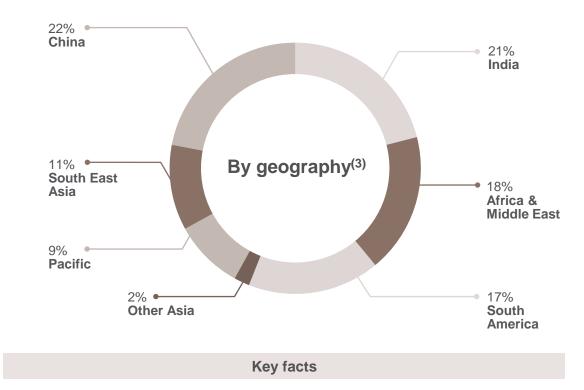
€1.2Bn

20% Of Group

HISTORICAL PERFORMANCE

	20	18	2019	2020
Organic Sales ⁽³⁾ variation in %	+4.9%		+1.4%	-10,3%
Total Sales ⁽³⁾ variation in %	+0.	5%	+5.0%	-14.4%
Average overall sta	Average 3-year adj. EBIT			
~15,900			18%	

2020 SALES(3) BREAKDOWN



- High exposure to residential spaces (>50% of Rest of the World sales⁽³⁾)
- Strong exposure to new built (~70% of Rest of the World sales⁽³⁾)

- 1. 2020 data unless specified otherwise.
- 2. 2020 sales by destination. By origin, the share of sales made in the Rest of the World out of Group sales was 18%.
- 3. Sales by destination.

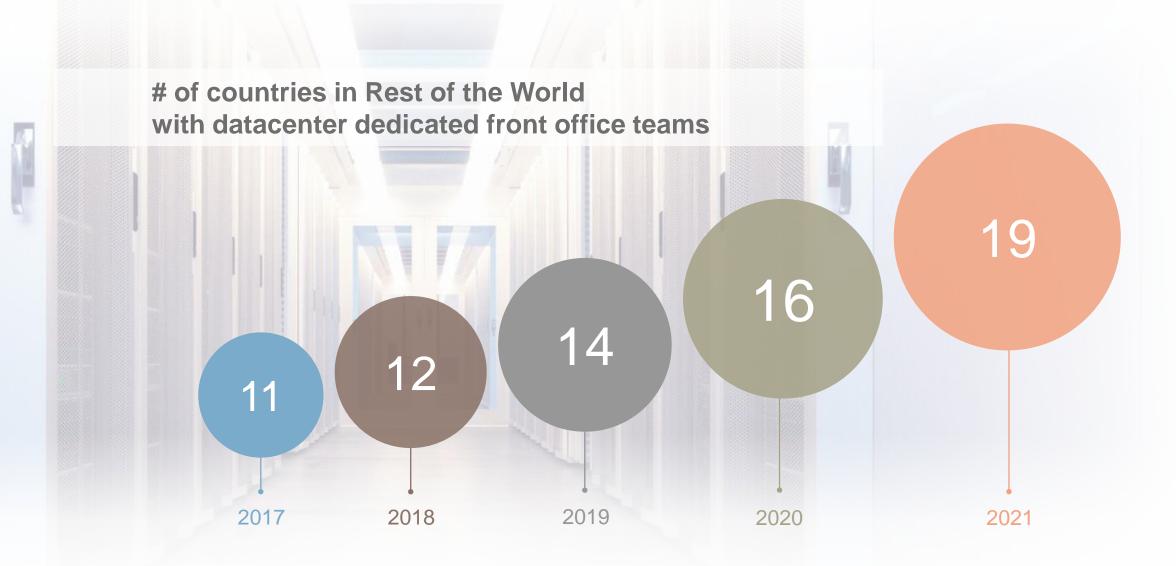


Trends can strongly differ depending on the datacenter type

	Hyperscale	HYPERSCALE Colocation	COLOCATION Other wholesale	CoLocation Retail	On premise Large	On premise Small	Micro Datacenter
		60% of the market			40% of the market =		
Market dynamics	11	111	1	1	=		1
Lead time is key		++	++	++			
Global specification	++	++	+		++		
Product expert approach	++	++	+	++	+		
Turnkey solution					++	++	++



Geographical expansion - Legrand datacenter front office teams





Singapore case: success story

LEVERAGING ON ACQUISITIONS

- Access to the vertical through local leading acquisition (SJ Manufacturing)
- Successful docking of specialized acquisitions















GLOBAL & LOCAL AGILE ORGANIZATION

- Worldwide specification for key players craving vendor expertise from the design stage
- Global Key account approach for Gafam⁽¹⁾, and more
- Local sales experts, Legrand Datacenter Solutions (LDCS) for turnkey solutions, distribution for flow sales
- Local manufacturing for racks, containment, cages to answer need of short lead time for Colocation companies

Strong growth in datacenter sales: +135% in FY 2020

Local Legrand Datacenter organizations coordination to deploy the Group strategy for the white space

Tactical approach for grey space in selected geographies with specific organizations

^{1.} Gafam: Google, Apple, Facebook, Amazon, Microsoft.



South Africa case: ongoing momentum thanks to successful projects

LEVERAGING ON ACQUISITIONS

- Access to the vertical through global leading acquisition (Universal and Raritan)
- Successful docking of specialized acquisitions







GLOBAL & LOCAL AGILE ORGANIZATION

- Worldwide specification for international players with strong local support from local team and partner networks.
- Global Key account approach for Gafam⁽¹⁾, and Global Colocation players
- Local sales experts, Legrand Datacenter Solutions (LDCS) for turnkey solutions, distribution for flow sales

Datacenters stellar growth: +312% in FY 2020

Strategy for the white space deployed broadly across the Group by local Legrand Datacenter organizations

Successful approach for grey space to major local Datacenters

Gafam: Google, Apple, Facebook, Amazon, Microsoft.



Datacenter verticals

Illustration



MICRO

City: Bogota

- Customer: government
- Mini Cube; i-PDUs + Sensors, KVM, connectivity, UPS, Racks



ON PREMISE Small

- €180k City: Cotonou
- Customer: government
- Racks, power, UPS, connectivity



>€10mm

- 14 Cities Worldwide
- · End-user: cloud service provider
- · i-PDU, racks, Cablofil



COLOCATION PoP

€450k

- City: Tokyo
- Customer: colocation datacenter
- Raritan i-PDU





COLOCATION Retail/Wholesale

- Customer: colocation datacenter
- Containment, i-PDU, SCR, DCIM, Cablofil, connectivity, racks



€180k

- City: Bogota



>€3mm

- · City: Singapore
- End-user US social network
- · Cablofil (iPDU, busway, racks)





COLOCATION Retail/Wholesale

€400k

- City: Santiago
- End-user: telecom
- PDU, transformer, busbar, power boards





- · City: Canberra
- · End-user: government

ON PREMISE Large

Raritan iPDU & KVM





COLOCATION Retail/Wholesale

€150k

- City: Santiago
- End-user: telecom
- i-PDU, UPS, containment, sensors, power protections, Cablofil



- · City: Cape Town
- · Customer: colocation datacenter
- · Busway, transformer



ON PREMISE Large

€500k

- · City: New Delhi
- · End-user: government
- Raritan i-PDU









OPTIMIZING RESOURCES, FOSTERING TALENTS

Antoine Burel,
Deputy CEO & COO

Karine Alquier-Caro, EVP Purchasing
Bénédicte Bahier, EVP Human Resources



Agenda

Optimizing resources, fostering talents

- Operations performance: continuous improvement
- Purchasing leverage
- Human Resources & entrepreneurship spirit



Operations performance: continuous improvement

Missions & approach, key figures

APPROACH: GLOBAL VISION - LOCAL INSIGHTS

GLOBAL MANAGEMENT & STRONG PROCESSES

Global management

- Products development roadmap (what & where)
- Manufacturing strategy (how & where)
- Purchasing, Supply Chain, Quality, Health & Safety
- Cloud and App, Data security

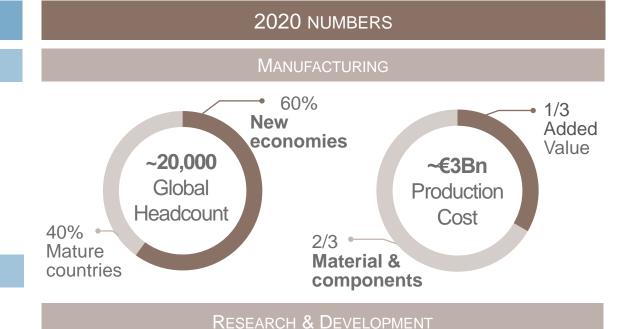
DECENTRALIZED TO CAPTURE LOCAL INSIGHTS

Local

- People (R&D, purchasing, manufacturing, supply-chain)
- → Agility and know how of products market habits
- Production
 - → Lower costs, enhanced reactivity and reduced CO₂ emission

Country Managers

- Local management of day-to-day operations activities
- Responsible for operations performance









Operations performance: continuous improvement

Geared to fuel profitable and sustainable growth

DRIVING GROWTH INNOVATION & CUSTOMER CARE

Comprehensive new products roadmap

- Core infrastructure products
- Fast expanding segments

Solutions

- Simple, innovative & sustainable
- Qualitative, secured & reliable

Rapid time to market

Platforming

Enhanced service level

PERFORMANCE INDUSTRIAL COMPETITIVENESS

Strong processes

Legrand Way management system

Structural productivity

- Legrand Way management system
- · Buy vs. make
- Reduced non-quality costs
- Redesign to costs
- Massification & platforming
- Localization & go to low costs
- Automation
- Footprint ongoing rationalization

Agile productivity

- Digitalization, industry 4.0 (payback <2y)
- Flexibility: workforce & lean capex

SUSTAINABILITY FOCUS

Contribute to sustainable sales
Business ethics
Sustainable suppliers

People

- Reduction in frequency of accidents (FR2 metric)
- Talents development, diversity

Environment protection

- CO₂ & Climate: SBTI's targets (aligned with 1.5°C compatible trajectory)
- Circular economy: PEP; ecodesign; waste use and recovery



Operations performance: continuous improvement

Target KPIs

GROWTH INNOVATION AND CUSTOMER CARE

KPIs	Current	Mid- term
R&D to sales	5%	5%
R&D dedicated to software	>15%	>25%
Product platforms	66%	75%
R&D Asia heads	22%(2)	~30% ⁽³⁾

PERFORMANCE INDUSTRIAL COMPETITIVENESS

KPIs	Current	Mid- term	
Productivity	3% per year	Up to 4% per year	
 Manufacturing Legrand Way deployment 	77%	85%	
 Product platforms 	66%	75%	
 Footprint 	Active	Active	
 Industry 4.0 capex / production capex 	7%	>10%	
 Industry 4.0 main sites coverage 	51%	100%	
Capex Total / sales	3 to 3.5%	3 to 3.5%	

SUSTAINABILITY Focus

Focus				
KPIs	Current	Mid- term ⁽¹⁾		
Health & Safety (FR2)	4.6	-20%		
Circular economy & CO ₂				
% of sales with PEPs	67%	>70%		
% of waste recovered	90%	>90%		
Energy savings	-3% / y	-3% / y		
· CO ₂ emiss° Scopes 1&2	By 2030: -50%			
· CO ₂ emiss° Scope 3	By 2030: -15%			

^{1.} Targets for CO₂ emissions reduction by 2030 compared with 2019 levels.

^{2.} China, India, Korea and South-East Asia.

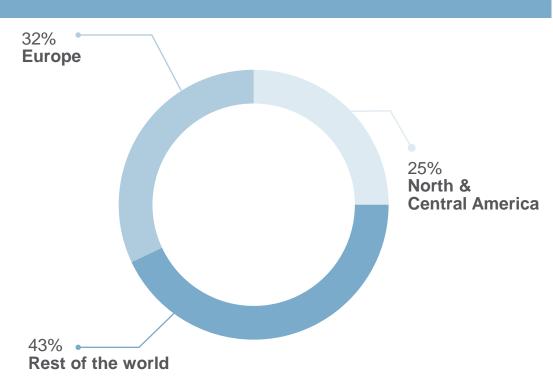
^{3.} Organic trends.



Purchasing leverage

Purchasing footprint

A GEOGRAPHICALLY BALANCED PURCHASING



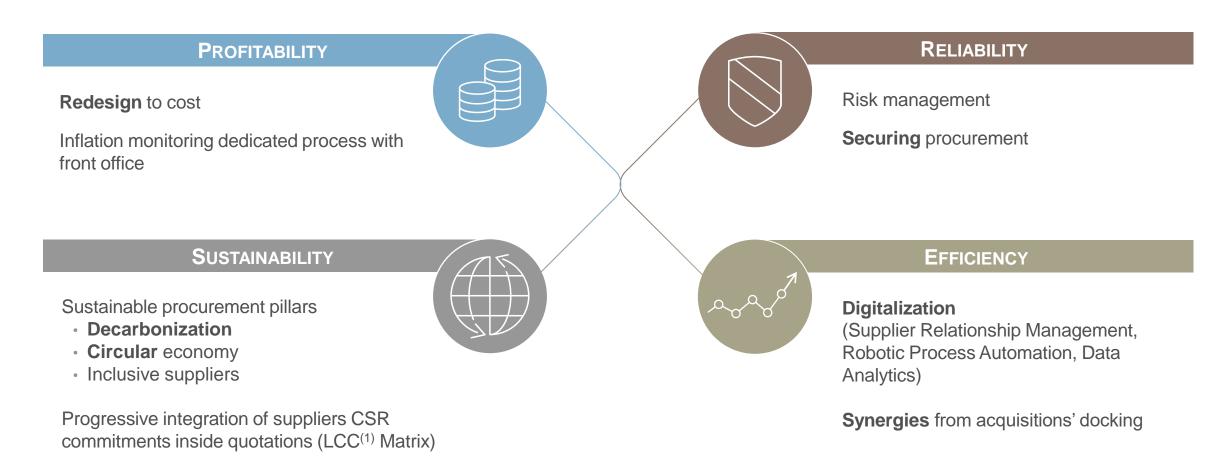
€2.9Bn in 2020: of which <€2.0Bn in materials & components (32.1% of 2020 net sales)

DETAILED MATERIALS & COMPONENTS BREAKDOWN				
CATEGORY	SHARE OF PURCHASING			
Trading (electrical finished goods designed by Legrand)	23%			
Metallic subcontracting (including added value)	18%			
Electronic (components & sub-assembly)	15%			
Electrical and lighting components	10%			
Plastics subcontracting	6%			
Other elements	3%			
Components & subcontracting	75%			
Metals (steel (6%), copper (4%), aluminum and others)	13%			
Plastics raw material	8%			
Packaging	4%			
Raw material	25%			



Purchasing leverage

Accelerating value creation through purchasing performance



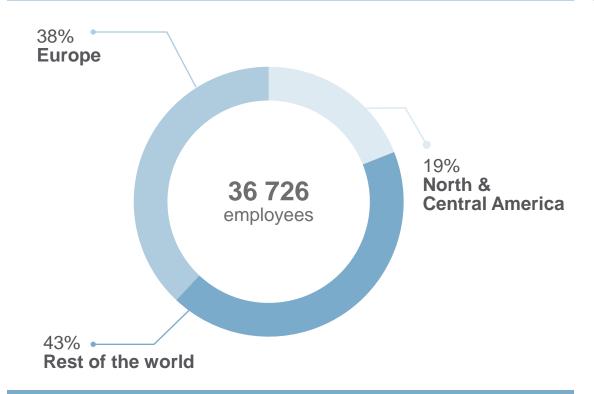
Fully aligned and involved from Design to Manufacturing and Execution phases

Life Cycle Costing.



Legrand team is...

GEOGRAPHICALLY BALANCED HEADCOUNT⁽¹⁾



53% OF LEGRAND STAFF IN NEW ECONOMIES

STRONGLY SUPPORTIVE TO PERFORMANCE

Full engagement

• 80% Engagement rate (2021), strong progression vs 2017

Loyal

• Stable and low attrition rate overall (~5%)

Skilled & experienced

• >17 hours of **training** per employee in 2020

Performance driven

 Large base (~1,300 staff) of talents & key people incentivized through Legrand performance shares

Focused on well-being & talents

- Strong business ethics
- Talent-development oriented culture

^{1.} Legrand average headcount breakdown in 2020.



Actions for engagement & retention: our purpose is Improving Lives

WE FOCUS ON MAKING LEGRAND A GREAT WORKPLACE...



IMPROVING LIVES



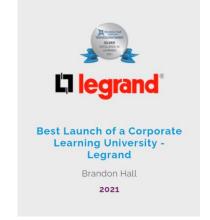
















Focus on general managers

GENERAL MANAGERS PROFILES

Solid **experience in sales** management

~25% coming from acquired companies

All appointed through a **central process** approved by the **CEO**

ACCOUNTABILITY

Full P&L responsibility including the implementation of key strategic topics defined by the Group for sales and industrial operations:

- Effective crisis management in 2020
 (e.g. restructuring practices adapted to local context)
- Agility when dealing with activity rebound (e.g. material and components shortage)

Yearly incentive plans (bonus) based on:

- 70% financial performance contract
 Sales & profitability including cost of capital employed
- 20% CSR objectives defined by the group
- 10% Qualitative criteria (including M&A)



Improving gender diversity

STRONG INVOLVEMENT

Our commitments

- Increase over 3 years by 20% the ratio of women in management positions
- Reach by 2030, 1/3 of women in key positions

Examples of actions

- GEEIS diversity label obtained in 2020 for France and corporate (gender)
- elle@legrand network initiated ten years ago and now present in 24 countries
- Rating on gender pay gap in France: 91/100

Our progress					
% of women as of December 31st	2018	2019	2020		
Executive Committee	25%	33%	40% ⁽¹⁾		
Grade Hay 20+ positions	15.2%	16.6%	17.5%		
Grade Hay 14+ positions	22.6%	23.3%	24.8%		



Focus on inclusion

EMPLOYEE DIVERSITY RATING

2021 Legrand employee's global engagement survey

"Diversity & Inclusion dimension"

- 81% favorable answers
- Above industry norm

"My company provides a working environment that is accepting of differences in personal identity"

- 83% favorable answer
- Above industry norm

LGBTQ

 Continuing support shown by general management

(pride month, IDAHOT⁽¹⁾, "Legrand rainbow" network, and more)

 Effective individual facilitation for gender transition

MINORITIES

 Continuing initiatives for an improved representation of Person of Color in the US (including "Black Professional Network")

DISABILITY

- Inclusive workplace:
 2.2% of total workforce
 worldwide, 8.2% in
 France
- GEEIS diversity label obtained in 2020 for France and Corporate

NEXT GENERATION

 Offering significant number of opportunities to young professionals

^{1.} International Day Against Homophobia, Biphobia and Transphobia.



Actions for engagement & retention: Serenity On



Since end of 2017

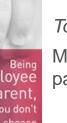
Global initiative aimed at guaranteeing all employees a

Minimum level of social protection

93% Group employees covered Target: **100**%







To promote a better balance between private and working life Minimum standards for maternity leave (14 weeks minimum) and paternity leave (at least 5 days). Paid 100% of base salary





Protecting

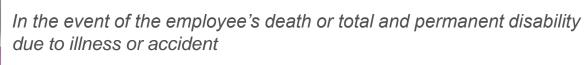
your loved

ones

Legrand ensures that each employee is protected in the event of misfortune

Coverage applying to hospitalization and surgery fees





Employee's family protection at least 1 year of gross basic salary





CONCLUSION

Franck Lemery, CFO
Benoît Coquart, CEO



Conclusion: Ambitious mid-term targets

Sales ambitions demonstrating the ability to seize all growth opportunities

SUSTAINED SALES GROWTH ...

+5% to +10%

average annual growth in sales, excluding exchange-rate effects

... SUPPORTED BY STRENGTHENED PILLARS

Market expansion driven by **structural megatrends**and new addressable segments (> €30Bn)

Enhanced organic growth profile

notably with faster expanding segments from 31% to 50% of sales

Pursuing our selective bolt-on M&A strategy

with 3 to 6 deals per year



Conclusion: Ambitious mid-term targets

The right level of profitability to sustain accelerated growth

A BEST-IN-CLASS PROFITABILITY ...

~20% of sales

average adjusted operating margin (Including restructuring costs)

... REFLECTING AN EFFECTIVE STRATEGY TO SUSTAIN GROWTH ACCELERATION

Profitability supported by volume leverage, sectorbenchmark pricing power and solid cost management

Full absorption of:

- investments for organic growth
- dilution of new acquisitions (-10 to -50bps / year)
- financing of restructuring initiatives



Conclusion: Ambitious mid-term targets

Strong free cash flow generation allocated to M&A and dividends

CONSISTENT LEADING FREE CASH FLOW GENERATION ...

13% to 15% of sales

average normalized free cash flow

... AND A BALANCED CAPITAL ALLOCATION

>1/2 of free cash flow invested in bolt-on acquisitions,

whilst preserving a solid balance sheet

~50% average dividend payout ratio

Share buyback compensating for the dilution

linked to LTI programs



Conclusion

Pursuing the ESG journey

ONGOING CSR STRATEGY



4th CSR Roadmap till 2021

5th CSR roadmap from 2022, presented in Q1 2022

LONG-TERM ESG AMBITIONS

CLIMATE⁽¹⁾

2022: Neutrality on scopes 1, 2 and part of scope 3,

with compensation

2030: Newly SBTi validated targets (1.5°C)

Scope 1&2 -50%, Scope 3 -15%

2050: Elimination of net GHG emissions (Scopes 1, 2 & 3)

SUSTAINABLE REVENUE

2030

80% of total products (revenue) sustainable

by design and/or by usage

DIVERSITY & INCLUSION

2030

1/3 of key positions held by women

Gender-balanced workforce

^{1.} For more information, readers can refer to the press release published on July 30, 2021.



Conclusion

Legrand is perfectly positionned to benefit from next cycle

STRUCTURALLY SOUND INDUSTRY
BOOSTED BY EXCITING MEGATRENDS

- Low risk industry
- Secular and new trends
- Strategic and low energy intensive

Unique profile with proven STRATEGY, ASSETS & RESULTS

- Only building pure player
- Cristal clear growth strategy
- Strong ESG policy and value creation
- Accountable and responsive organization

CLEAR ROADMAP TO ENHANCE LEGRAND

MODEL AND MAKE THE MOST OF THE CYCLE

- Boost topline growth (growth levers, faster expanding segments, new markets)
- Foster "assets" & processes
- Pursue our leading ESG journey

Fully ready to pursue our journey through accelerated profitable and responsible value creation





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Glossary

Adjusted operating profit is defined as operating profit adjusted for amortization and depreciation of revaluation of assets at the time of acquisitions and for other P&L impacts relating to acquisitions and, where applicable, for impairment of goodwill.

Busways are electric power distribution systems based on metal busbars.

Cash flow from operations is defined as net cash from operating activities excluding changes in working capital requirement.

CSR stands for Corporate Social Responsibility.

EBITDA is defined as operating profit plus depreciation and impairment of tangible and of right of use assets, amortization and impairment of intangible assets (including capitalized development costs), reversal of inventory step-up and impairment of goodwill.

ESG stands for Environmental, Societal and Governance.

Free cash flow is defined as the sum of net cash from operating activities and net proceeds from sales of fixed and financial assets, less capital expenditure and capitalized development costs.

KVM stands for Keyboard, Video and Mouse.

Net financial debt is defined as the sum of short-term borrowings and long-term borrowings, less cash and cash equivalents and marketable securities.

Normalized free cash flow is defined as the sum of net cash from operating activities—based on a normalized working capital requirement representing 10% of the last 12 months' sales and whose change at constant scope of consolidation and exchange rates is adjusted for the period considered—and net proceeds of sales from fixed and financial assets, less capital expenditure and capitalized development costs.

Organic growth is defined as the change in sales at constant structure (scope of consolidation) and exchange rates.

Payout is defined as the ratio between the proposed dividend per share for a given year, divided by the net profit attributable to the Group per share of the same year, calculated on the basis of the average number of ordinary shares at December 31 of that year, excluding shares held in treasury.

PDU stands for Power Distribution Unit.

UPS stands for Uninterruptible Power Supply.

Working capital requirement is defined as the sum of trade receivables, inventories, other current assets, income tax receivables and short-term deferred tax assets, less the sum of trade payables, other current liabilities, income tax payables, short-term provisions and short-term deferred tax liabilities.

La legrand

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