

LEGRAND INVESTOR DAY

June 30, 2016 - Morning





INVESTOR DAY – AGENDA

Introduction	Gilles Schnepp Antoine Burel	Group Chairman and CEO Executive Vice-President – CFO	8:30 AM - 8:50 AM
Legrand in North America	John Selldorff	President and CEO – Legrand North & Central America	8:50 AM – 9:50 AM
Factory & Legrand Experience Center visits			9:50 AM – 11:50 AM

Lunch break	·	11:50 AM – 12:	50 PM

Operations fully committed to serving business change towards IoT and digital	Patrice Soudan Manish Narain	Deputy CEO and Executive Vice President – Operations Vice President of Operational Excellence and Logistics – Legrand North & Central America	12:50 PM – 1:35 PM
Legrand's fundamental assets unique and dynamic	Paolo Perino Brian DiBella	Executive Vice President – Strategy and Development President, Electrical Wiring Systems – Legrand North America	1:35 PM – 2:15 PM
Legrand opens doors to the World of Things	Ernesto Santini	Vice President Innovation & Systems	
User powered product design	Milka Eskola	Vice President Art & Design	
Technology-driven products: higher value in use and more business opportunities	Pierre-Yves Hasbrouck Tom Lowery	Eliot Project Manager President, Building Control Systems – Legrand North America	2:15 PM – 3:35 PM
Final Q&A and wrap-up			3:35 PM – 4:00 PM





Investor Day – June 30, 2016

Introduction

Gilles Schnepp, Chairman and CEO - Antoine Burel, CFO



AGENDA

1 LOOKING BACK: 2014 INVESTOR DAY

2 NEXT STEPS

3 FINANCIAL PERFORMANCE

- 4 LONG-TERM VALUE CREATION (SINCE IPO)
- **5** 4 PILLARS FOR LONG-TERM VALUE CREATION
- 6 AGENDA AND TAKEAWAY OF THE DAY



LOOKING BACK: 2014 INVESTOR DAY

2003-2008

2009-2013

Reshaping Legrand

- > Growth: enhance geographic growth profile by expanding in new economies and the USA
- > Productivity: globalize back office through industrial divisions and global purchasing
- > Measure: implement new KPI (Economic Income) to manage operating performance including cost of capital employed

Pursue growth profile and performance enhancement during crisis

- Growth: enhance product growth profile by boosting new business segments
- > Productivity: create platforms and revamp SG&A
- Measure: manage performance through Financial Performance Contract and Quarterly Performance Review
- CSR: start 2nd sustainable development roadmap (2011-2013)

Excerpt of 2014 Investor Day presentation

Next steps

- Growth: expand in complementary channels and business models
- Productivity: deploy a multipolar back office organization

From 2014

- Measure: introduce new KPI such as NEPAT
- CSR: start 3rd sustainable development roadmap (2014-2018)



Growth: expand in complementary channels and business models

- Reinforce presence in:
 - ✓ IT distribution acquisitions of Lastar and Valrack
 - ✓ Datacenter distribution acquisitions of Raritan and SJ Manufacturing
 - ✓ Assisted living acquisitions of Neat and Jontek
- New topic Accelerate the use of new technologies in Legrand's offering:
 - ✓ Eliot program launched in France, Italy and the US
 - ✓ Double-digit total growth in sales of connected products in 2015

□ **Productivity:** deploy a multipolar back office organization

- China: expertise in electronics, ACBs⁽¹⁾, MCCBs⁽²⁾, IP door entry systems and user interface
- India: expertise in MCBs⁽³⁾, metal cabinets and user interface
- 1. Air Circuit Breakers
- 2. Molded Case Circuit Breakers
- 3. Miniature Circuit Breakers

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□ Measure: introduce new KPI such as NEPAT⁽¹⁾

- Good proxy for cash flow generation
- Embeds considerations on growth, operating profitability, capital employed and tax

□ CSR: start 3rd sustainable development roadmap (2014-2018)

- 2014 and 2015 achievement rates ahead of development plan
- Legrand rewarded: Global 100 Corporate Knights; Vigéo World index



FINANCIAL PERFORMANCE

As % of sales (rounded figures)	<u>1992-2002</u> <u>average</u>	<u>2003-2008</u> <u>average</u>	<u>2009-2015</u> <u>average</u>
Adjusted operating margin	14%	16%	19%
Сарех	8%	4%	3%
Working capital requirement	21%	13%	≤10%
Free cash flow	6%	11%	13%(1)

1. On a normalized basis with working capital requirement representing 10% of the last 12 months' sales, and whose change is at constant scope of consolidation and exchange rates

LONG-TERM VALUE CREATION (SINCE IPO) THROUGH AN INTEGRATED PERFORMANCE APPROACH

EPS	Capital employed ⁽¹⁾	<u>CSR (2)</u>	<u>TSR⁽⁵⁾</u>
(2006-2015 CAGR)	(2006-2015 CAGR)		(from April 6, 2006 to June 24, 2016)
+8%	+3%	2 fully executed roadmaps ⁽³⁾ ≥120% achievement rate for the 3 rd roadmap ⁽⁴⁾	+12% per year
⇔Improvin	g return on capital	⇒Delivering demanding non-financial performance	⇒Robust value creation

- 1. (Net debt + equity investments in associates) adjusted for asset step-up related to the acquisition of Legrand France in 2002 net of deferred tax
- 2. Corporate and Social Responsibility
- 3. 2007-2010 and 2011-2013 CSR roadmaps
- 4. Annual CSR achievement rate for both 2014 and 2015
- 5. Total Shareholder Return, dividend being reinvested in shares

4 PILLARS FOR LONG-TERM VALUE CREATION



□ Key fundamentals (#1)

□ Global/local organization (#2)

□ Processes and KPIs (#3)

□ Execution (#4)

4 PILLARS FOR LONG-TERM VALUE CREATION KEY FUNDAMENTALS (#1)

□ Strong market positions

- Country by country and product family by product family
- Through ongoing innovation, commercial/marketing initiatives as well as M&A

□ Entrepreneurship mindset

Active risk/opportunity management

□ Customer oriented

- Final end users: comfort, design, interoperability, safety, savings
- Professionals: reliability, level of service, ease of installation, interoperability, productivity, savings

□ Performance oriented

Disciplined management of capital employed, M&A valuation, purchasing, expenses, etc.

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4 PILLARS FOR LONG-TERM VALUE CREATION GLOBAL/LOCAL ORGANIZATION (#2)

□ Global back office

- Economies of scale and productivity: platforms, global purchasing, logistics, etc.
- Best practice deployment across the board: Legrand Way
- Fast implementation of Group initiatives on a global scale: Eliot program

□ Local front office

- Addressing end-market specificities
- Considering Legrand's specific local market positions
- Setting business plan at local level

4 PILLARS FOR LONG-TERM VALUE CREATION PROCESSES AND KPIs (#3)

□ Strong Group processes

Talents

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- Developments/Investments: innovation, capex, M&A
- Risks
- Financial Performance Contract and CSR⁽¹⁾ performance

□ Straightforward KPIs

- Market shares
- Economic Income⁽²⁾/NEPAT⁽³⁾ and CSR

^{1.} Corporate and Social Responsibility

^{2.} Economic Income = adjusted operating profit less cost of capital employed

^{3.} Net Economic Profit After Tax = Economic Income after tax



4 PILLARS FOR LONG-TERM VALUE CREATION EXECUTION (#4)

□ People empowerment

- □ Compensation aligned with performance
 - Annual bonus linked to Financial Performance Contract
 - Long-term incentive plan subject to Group demanding long-term performance conditions, both financial and non-financial

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□ Morning – North America, a textbook case illustrating Legrand's business model

□ Afternoon – Legrand fully embraces new tech and digital opportunities





Investor Day – June 30, 2016

Legrand in North America

John Selldorff – President & CEO – Legrand North & Central America

Transforming spaces where people live & work





1 MARKET BACKGROUND & LNA EVOLUTION

2 LNA GROWTH DRIVERS

3 TEAM & TOUR

4 **APPENDICES**



MARKET BACKGROUND & LNA EVOLUTION



NORTH AMERICA (US & CANADA) IS 24% OF THE TOTAL GLOBAL MARKET FOR ALL LEGRAND GROUP PRODUCT LINES.

MARKET BACKGROUND





MIX OF BUSINESS SPANS RESIDENTIAL AND NONRESIDENTIAL BUILDING MARKETS IN NORTH AMERICA.





OUR EXPANDED OFFER ALLOWS US TO MOVE FROM PRODUCTS TO SOLUTIONS FOR PRODUCTIVE, EFFICIENT AND EFFECTIVE SPACES.

MARKET BACKGROUND



 Electrical and data infrastructure solutions

Clegrand[®]

- Energy management solutions for high performance buildings
- Flexible and accessible pathways for power, communications & AV
- Energy efficiency

THE DATACENTER "WHITE SPACE" MANAGER NEEDS INFRASTRUCTURE SOLUTIONS THAT BEST BALANCE PERFORMANCE, FLEXIBILITY AND ENERGY EFFICIENCY.

MARKET BACKGROUND







MARKET BACKGROUND

WE MORE THAN DOUBLE THE POTENTIAL REVENUE PER HOME WITH MULTIPLE RANGES AND DESIGN CHOICES.



- □ Every type of switch and receptacle
- Multiple ranges offer upgraded designs
- □ Home networking foundation for IoT
- Room and whole home systems for audio, lighting, entertainment, and security
- □ Automated controls





LNA EVOLUTION

PROFIT RATES MORE THAN DOUBLED FROM 2003 TO 2015.



1. By origin.

 Operating profit adjusted for amortization of revaluation of intangible assets at the time of acquisitions and for expense/income relating to acquisitions and, where applicable, for impairment of goodwill.



EVOLUTION: ACQUISITIONS HISTORY PAST 24 MONTHS ACQUISITIONS PINNACLE ARCHITECTURAL LIGHTING

- #2 in LED specified linear architectural lighting solutions for non-residential buildings
- □ Annual revenues around \$105m
- □ 230 employees
- LED linear lighting one of the most popular design trends and very complementary to Legrand's existing controls position

PINNACLE Architectural lighting



 Strengthens Legrand position in the US lighting market for non-residential buildings, which is underpinned by regular adoption of new energy codes Advances Legrand's capabilities by taking advantage of flexible LEDs and distributed sensing in new ways to deliver the most efficient and quality light controlled by a switch, dimmer, panel or system





ACQUISITIONS RARITAN INC.





- North american frontrunner in intelligent
 PDUs⁽¹⁾ and KVM⁽²⁾ switches
- □ Annual revenues around \$114m
- □ 350 employees



 Reinforces Legrand's US presence in IT, audio/video and datacenter distribution channels

1. PDU: Power Distribution Unit.

2. A KWM switch enables users to control multiple computers from a single Keyboard, Video and Mouse console.



ACQUISITIONS QMOTION



- US specialist in natural light control for residential buildings
- □ Annual revenues around \$16m
- □ 80 employees



- Ideal complement to Legrand's lighting control offer in the US, where the Group holds leading positions in highly energy efficient lighting control and high-end residential lighting control
- Enables Legrand to offer solutions for both artificial and natural light control

Clegrand



EVOLUTION: ACQUISITIONS HISTORY PAST 24 MONTHS



- US leader in audio/video infrastructure products⁽¹⁾ for residential and small-to midsize commercial buildings
- □ Annual revenues over \$20m
- □ Around 30 employees
- □ IoT devices



 Ideal complement to Legrand's generalist US offering of structured cabling for housing (On-Q) Rounds out the Group offering in the specialized and growing US market for audio and video applications

LNA EVO<u>LUTION</u>



LEGRAND HAS A LEADING POSITION IN EVERY NORTH AMERICAN MARKET WE TARGET.

ELECTRICAL WIRING SYSTEMS

#1 in cable management#1 in residential structured wiring#2 in wiring devices

DATA COMMUNICATIONS

#1 in preterminated solutions

BUILDING CONTROL SYSTEMS

#1 in energy efficient lighting controls

COMMERCIAL AV

#1 in AV enclosures

LIGHTING

#2 in LED specified linear architectural lighting

DATACENTER POWER & CONTROL

#2 in intelligent PDUs



LNA IS A LEADER AMONG A WIDE RANGE OF GENERALISTS AND SMALLER SPECIALISTS.







OUR EXPANDED DISTRIBUTION CHANNELS ENSURE OUR CUSTOMERS CAN BUY WHERE THEY PREFER.

MARKET BACKGROUND









LNA GROWTH DRIVERS

WE HAVE MANY GROWTH DRIVERS...

INVEST IN INNOVATIVE BE RELEVANT WITHIN THE ORGANIC INITIATIVES CATEGORIES WE CHOOSE LOOK BEYOND ELECTRICAL **PROVIDE BEST-IN CLASS SERVICE TO SPACES** AND CUSTOMER ENGAGEMENT



LEGRAND DELIVERS UNIQUE FEATURES AND BENEFITS THROUGH ORGANIC PRODUCT INNOVATIONS BASED ON DESIGN & FUNCTION.



LNA GROWTH

LABOR SAVING FEATURES Plugtail devices Reduced costs, time UNIQUE SOLUTIONS Universal dimmers Buy and keep on hand for any lighting requirement





ICONIC DESIGNS Adorne pop-out Great design by aesthetics & functionality INTUITIVE FOR USER Equinox automation User interface to beautify and simplify experience








WE INVEST IN CUSTOM DESIGN AND SOLUTIONS TO EXPAND GROWTH OPPORTUNITIES.

LNA GROWTH DRIVERS







JW Marriott Minneapolis at Mall of America Minnesota – 341 rooms

- Custom, turnkey furniture power solution offers premium design and function for high-profile Marriott location
- New line being considered as standard offer for all Marriott locations and to be introduced to market by end of June



LNA GROWTH DRIVERS

WE CREATE RELEVANT SOLUTIONS THAT MEET STRINGENT DEMANDS OF HIGH PERFORMANCE BUILDINGS.

Liberty Mutual Tower Boston, Massachusetts

- Legrand is one of few to offer scalable, easy to implement wholebuilding energy management
- Customer service in addition to technology differentiated Legrand
- Same solution can handle one room to whole campuses
- 750 Plug Load controllers bring in the electrical infrastructure

Solutions: Digital Lighting Management Wire management Data communications Wiring devices

LNA GROWTH DRIVERS

WE WORK WITH CUSTOMERS THROUGHOUT THEIR PROJECT LIFECYCLE TO DESIGN AND DELIVER HIGH PERFORMANCE WHITE ROOMS.

MITRE Corporation – primary datacenter for research centers Bedford, Massachusetts

- Creative design supports higher power density up to 30kW per cabinet while mitigating additional heat
- Solutions enabled repurposing legacy datacenter white space at lower cost than cloud or other traditional options
- Made it easy for customer by packaging bigger power distribution units as one kit with one part number



Incorporates active cooling

WE PROVIDE BEST-IN-CLASS SERVICE TO MAKE LEGRAND A STANDARD ON FIRM'S NATIONAL BUILDINGS SPECIFICATION.

PriceWaterhouseCoopers (PWC) U.S. Nationwide

LNA GROWTH DRIVERS

- Scalable solution fit current and anticipated electrical needs of multiple buildings nationwide
- 34 buildings renovated with potential to renovate PWC's remaining 40+ buildings in near future
- New renovation to be NYC high-rise complex totaling 1.3m sq ft
- Strong partnership and proven solutions earned Legrand products place on PWC national specification



Racks & enclosures



WE STRIVE FOR SERVICE EXCELLENCE THROUGH VARIOUS IMPROVEMENT INITIATIVES.

Perfect fulfillment

□ More than fill rate

LNA GROWTH DRIVERS

- □ Viewing things from customer perspective:
 - Received on-time
 - Received complete
 - Correct material
 - Correct quantity

Undamaged

We need to look beyond internal measurements to validate customer experience.



Effortless experience

- How often does customer inquiry get resolved on first contact?
- \Box Current performance = 81.6%
- □ 2016 improvement target = 86.6%
 - Goal > 95%

"The Company made it easy for me".





LNA GROWTH DRIVERS

WE DESIGN FOR PRODUCTIVITY IN PRODUCTS AND SERVICE.

Installer productivity

- Customer experience, based on...
 - Customer support
 - Electronic tools
 - Personalization
 - Product availability for rapid build-to-order

 Elimination of labor and waste From components in a box that must be assembled and installed to pre-configured "plug and play" solutions.





2



WE ENGAGE WITH OUR CUSTOMERS THROUGH OUR DIGITAL CAPABILITIES.

Digital tools Specify & quote | Design & configure | Automation tools | Web shop

LNA GROWTH





ONE WAY, DOWNSTREAM COMMUNICATION

MDM - Product

CAV MAP may not have a link to MDM by this time

Application Type

Residential (28)

Commercial (2)

1 (3)

3-Way (2)

Product Series

 TradeMaster (5)

LS (4)
 Harmony (2)

Leandro (2)
 DR (1)
 Show less







Productivity yield | Efficiency | Reaching end customer





BUSINESSES LED BY A MIX OF INTERNAL, EXTERNAL AND ACQUIRED TALENT.

TEAM & TOUR

Brian DiBella President, EWS	Tom Lowery President, BCS	Mike Baker President, CAV	Mark Panico President, LDC	Doug Fikse President, Raritan	Chris Hammelef President, Pinnacle
ELECTRICAL WIRING SYSTEMS	BUILDING CONTROL SYSTEMS	COMMERCIAL AV	DATA COMMUNICATIONS	DATACENTER POWER & CONTROL	LIGHTING
Wiring devices Wire & cable management Home systems	Lighting controls Custom home automation Shading solutions	Power & connectivity Technical furniture Racks & enclosures	Racks & cabinets Cable management Connectivity	PDUs KVM	Architectural lighting LED luminaires

 $2 \sim 10^{-1}$

LNA IMPROVES THROUGH INCREASED SCALE AND BY LEVERAGING GROUP BEST PRACTICES.

Technology

TEAM & TOUR

- Eliot
- Value in use enhancement



Well established with key markets

- History
- Channels
- Scale



Llegrand[®]

Digital / Design

- Marketing
- eBusiness
- Customer experience



Legrand Way

- Factory optimization
- Logistics
- Supply chain





TEAM & TOUR

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LEGRAND EXPERIENCE CENTER & PLANT TOUR

Time	Blue Group	Orange Group	
9:50 AM 10: 50 AM	Plant Tour	Legrand Experience Center Tour	
10:50 AM 11:50 AM	Legrand Experience Center Tour	Plant Tour	

transforming spaces where people live & work







ELECTRICAL WIRING SYSTEMS (EWS)



APPENDICES

Brian DiBella President, EWS



Wiring devices



Wall plates Switches Outlets

Dimmers Sensors **Plug Load controls** GFCI





Wire & cable management



Raceway poke-thru Floor boxes





Home systems



Data networking Intercom Lighting controls Security camera



Wireless audio system Home networking



APPENDICES BUILDING CONTROL SYSTEMS (BCS)



Tom Lowery President, BCS







Lighting controls





Custom lighting automation









COMMERCIAL AV (CAV)



APPENDICES

Mike Baker President, CAV



Power & connectivity

Technical furniture

Racks & enclosures



COMMERCIAL DATA COMMUNICATIONS (LDC)



APPENDICES

Mark Panico President, LDC



Enterprise

Racking systems Power distribution Thermal management A/V solutions Cable management Pathways Accessories Connectivity & cabling solutions



IT

Copper solutions Fiber solutions PC cables & adapters A/V connectivity Networking



APPENDICES

RARITAN – POWER DISTRIBUTION AND CONTROL FOR DATACENTERS



Doug Fikse President, Raritan



PDU

Outlet metered & switched Rack transfer switch Environmental sensors Smart controllers Branch circuit monitoring







KVM

Enterprise KVM over IP Secure console Analog KVM AV over IP







PINNACLE – ARCHITECTURAL LIGHTING & LED LUMINAIRES



APPENDICES

Chris Hammelef President, Pinnacle





Specification indoor

Recessed Linear suspended Asymmetric Surface (ceiling) Surface (wall) Pendant Perimeter ---Direct Indirect Bidirectional





Specification outdoor

Recessed Surface Pendant ---Direct Bidirectional



APPENDICES

GLOSSARY OF ORGANIZATIONAL ABBREVIATIONS

Term	Definition
LNA	Abbreviation for Legrand, North America.
EWS	Abbreviation for Electrical Wiring Systems division of LNA.
BCS	Abbreviation for Building Control Systems division of LNA.
LDC	Abbreviation for Legrand commercial Data Communications division of LNA.
CAV	Abbreviation for Commercial A/V division of LNA.



APPENDICES

GLOSSARY OF TECHNICAL TERMS

Term	Definition
AV or A/V	Audiovisual or audio/video.
PDU	Power Distribution Unit.
KVM	Console to control multiple sets of Keyboards, Video monitors, and Mouse devices.
VDI	Voice, Data, Image = Datacom & A/V
LED	Light-Emitting Diode
IP	In networking context, refers to networks based on Internet Protocols.
IT	Information Technology
GUI	Graphical User Interface
PIM	Product Information Management
BIM	Building Information Modeling



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