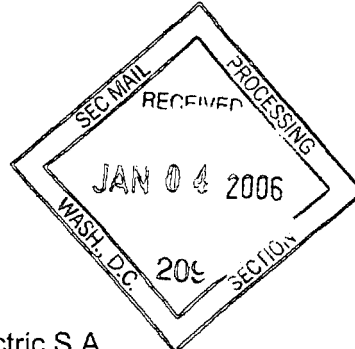


January 3rd, 2006

SECURITIES AND EXCHANGE COMMISSION

Office of International Corporate Finance
Division of Corporation Finance
450 Fifth Street, N.W.
Washington, D.C. 20549
U.S.A.



PROCESSED

JAN 10 2006

THOMSON
FINANCIAL

RE:

Schneider Electric S.A.
Submission Pursuant to Rule 12g3-2(b)
File No. 82-3706

SUPPL

Dear Sir or Madam:

On behalf of Schneider Electric S.A. (the "Company"), we hereby submit, pursuant to Rule 12g3-2(b) of the Securities Exchange Act of 1934 (the "Exchange Act"), a brief description of the documentation which the Company has made public pursuant to French law, filed with a stock exchange (and which was made public by that stock exchange) or distributed to its securities holders:

- Press release: The tsunami, one year after: solidarity in action with Schneider Electric
- Investors presentation December 2005.

Pursuant to Rule 12g3-2(b)(4), these materials are not deemed "filed" with the Commission or otherwise subject to the liabilities of Section 18 of the Exchange Act. Furthermore, pursuant to Rule 12g3-2(b)(5), submission of these materials does not constitute an admission for any purpose that the Company is subject to the Exchange Act.

Please do not hesitate to contact the undersigned (collect) at 33.1.41.29.88.33 if you have any questions in respect of this matter. Finally, I would greatly appreciate your acknowledging receipt of this letter and the enclosure by stamping the enclosed copy of this letter and returning it to me in the enclosed self-addressed, stamped envelope.

Very truly yours,

Secretary of the Board
Mr Philippe BOUGON

Press Release

The Tsunami, one year after: Solidarity in action with Schneider Electric

Rueil Malmaison (France), December 2, 2005

Last December 26, one of the most severe natural disasters hit Asia, several seismic tidal waves devastated the Indian Ocean coasts: the Tsunamis.

A year later **Schneider Electric and its Foundation** are actively participating in helping the local populations return to normal and rebuild local infrastructure thanks to the intense mobilization of all its 92,500 employees and 200 volunteer employees.

50 projects are supported by the **Schneider Electric Foundation** mainly in the areas of education, training and healthcare:

- >12 **kindergartens, primary schools or school complexes** built in Indonesia, Thailand, India, and Sri Lanka,
- >2 **medical centers** in Indonesia (Banda Aceh) and India (Talam Petai, province of Nagapattinam),
- >1 **orphanage** in India (Rajavoor, province of Kanyakumarin, Tamil Nadu).

Moreover, **Schneider Electric and its Foundation** are using their know-how, technology and skills to restore the electrical and water networks in Indonesia. 70,000 circuit-breakers and 21 electrical distribution switchboards henceforth equip the electrical distribution systems of the Indonesia Power Utility, PLN Aceh in the region of Banda Aceh.

Among the other emergency actions completed, staple goods and household equipment were dispatched to the region of Batticaloa (Sri Lanka) by the UNHCR, 4 equipped ambulances were purchased, the Hospital of Pangah will be equipped with X-ray equipment in 2006.

On January 18, 2005, at the initiative of Henri Lachmann, Chairman and CEO of Schneider Electric, employees engaged in a global donation campaign devoted to Asia and the **Schneider Electric Foundation** collected US\$853,371 (€656,793). To top off the financial commitment of its employees, Schneider Electric contributed US\$2,853,371 USD (€2,196,083).

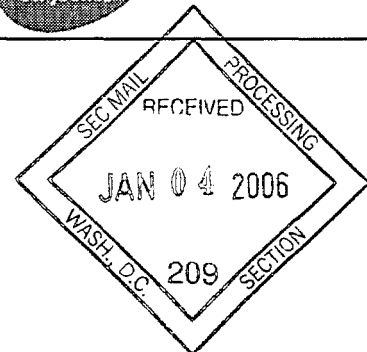
About Schneider Electric

Schneider Electric is the world's power and control specialist. Through its world-class brands, Merlin Gerin, Square D and Telemecanique, Schneider Electric manufactures and markets a comprehensive range of products and services in the residential, building, industry and energy and infrastructure markets. With 85,000 employees and operations in 130 countries, Schneider Electric generated sales of €10.4 billion in 2004 through 13,000 distributor outlets.

Schneider Electric: giving the best of the New Electric World, to everyone, everywhere at any time

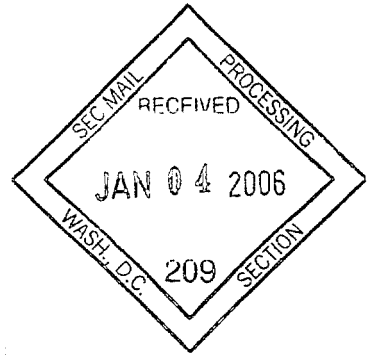
About the Schneider Electric Foundation

The Schneider Electric Foundation, founded in 1998 under the aegis of Fondation de France, engages hearts and minds to serve young people, recognizes sustainable commitments and develops a spirit of sharing within the company.



Investors Presentation December 2005

Merlin Gerin
Square D
Telemecanique



Schneider
**Electric**
Building a New Electric World

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.



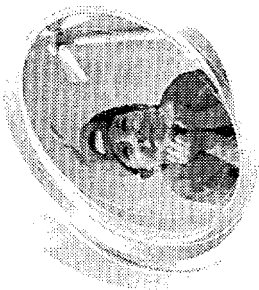
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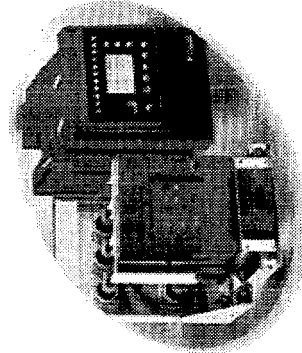
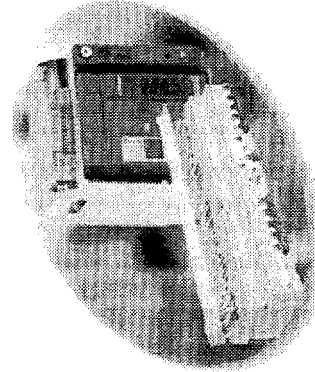
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A pure player in Power & Control



Electrical Distribution

Make electricity safe, available and reliable

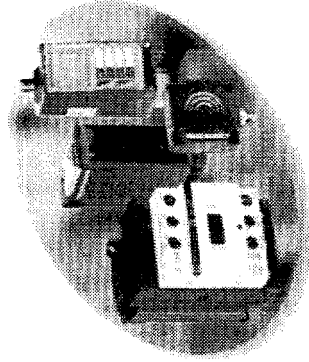
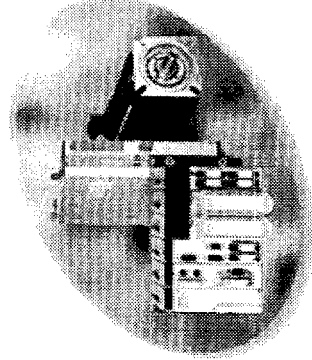


Automation & Control

Control and monitor industry, buildings, homes and infrastructures



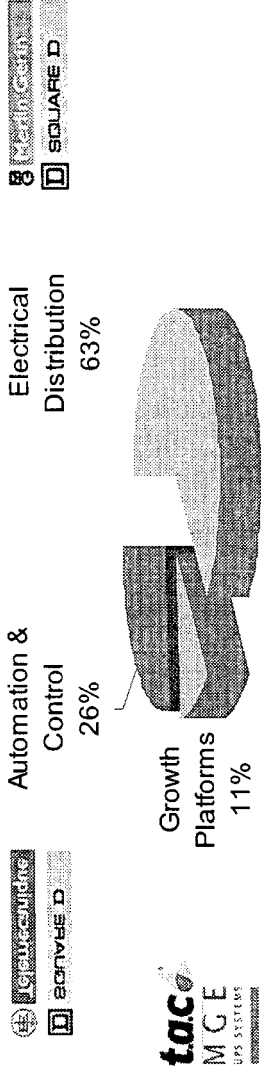
Telemecanique





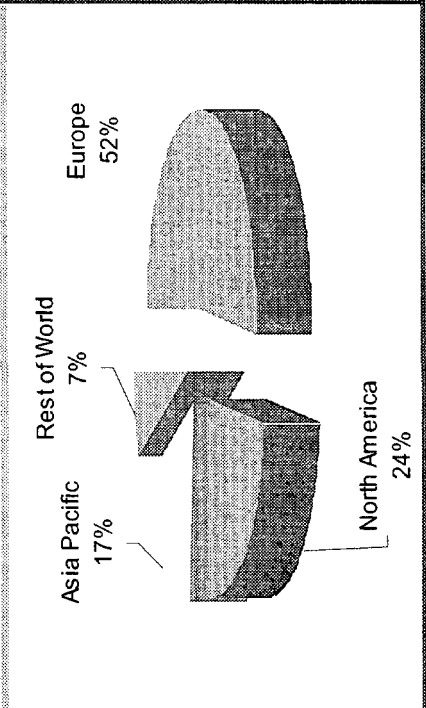
A worldwide leader in Power & Control

A Group focused on two businesses...

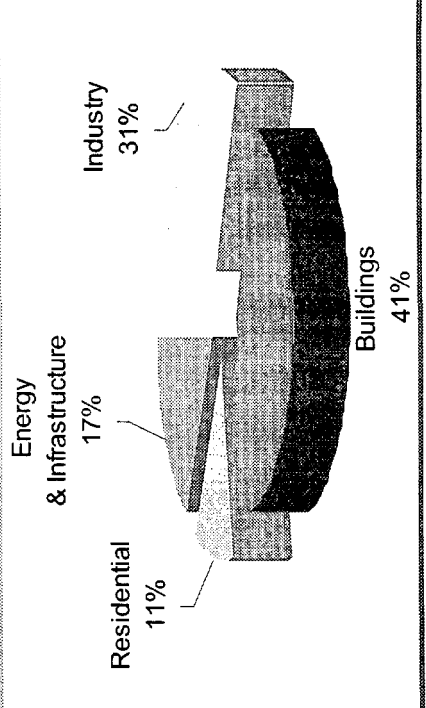


60% as No. 1
80% as No. 1 or No. 2

... with a worldwide presence...



... to serve four end markets



Breakdown of 2004 sales



Schneider Electric's key strengths in the industry.....

- A worldwide leading and pure player in Power & Control
- Deep presence and wide coverage in emerging markets
- Strong innovation thanks to high R&D investments
- On-going development in high-growth businesses
- Solid financials and sustainable operating performance
- Low capital intensive business model
- New efficient organisation,
young international management

**Objective: offer shareholders
an attractive return on investment**



A strategy of selective acquisitions ...

Strategic criteria

- Activities adjacent to our core businesses
- High growth potential
- Limited cycle sensitivity
- Significant potential in services

Operating criteria

- Leadership position: high-quality offering and strong brand names recognition
- Solid financial performances
- Integration capacity, potential of synergies

Financial criteria

- ROCE > WACC in 3 years



... to enlarge our accessible markets and increase our growth potential

Targeted businesses	Companies acquired	Sales (€ bn)
Energy Management	MGE UPS Systems, PMI*	0.6
Automation Everywhere	TAC, Andover Controls, ABS EMEA*	0.7
↳ Building	Digital Electronics, Kavlico, Elau, BEI Technologies*, Citect*, Crydom*	0.7
↳ Industry		
Ultra Terminal	Clipsal Pacifique, Juno Lighting*	0.5

**Additional sales of €2.5 bn
of which €0.7 bn from services (30%)**

A new ambitious programme : Three operational priorities

new

growth

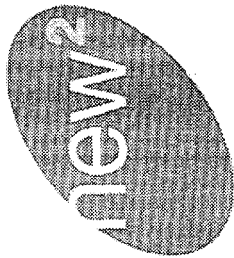
efficiency

people

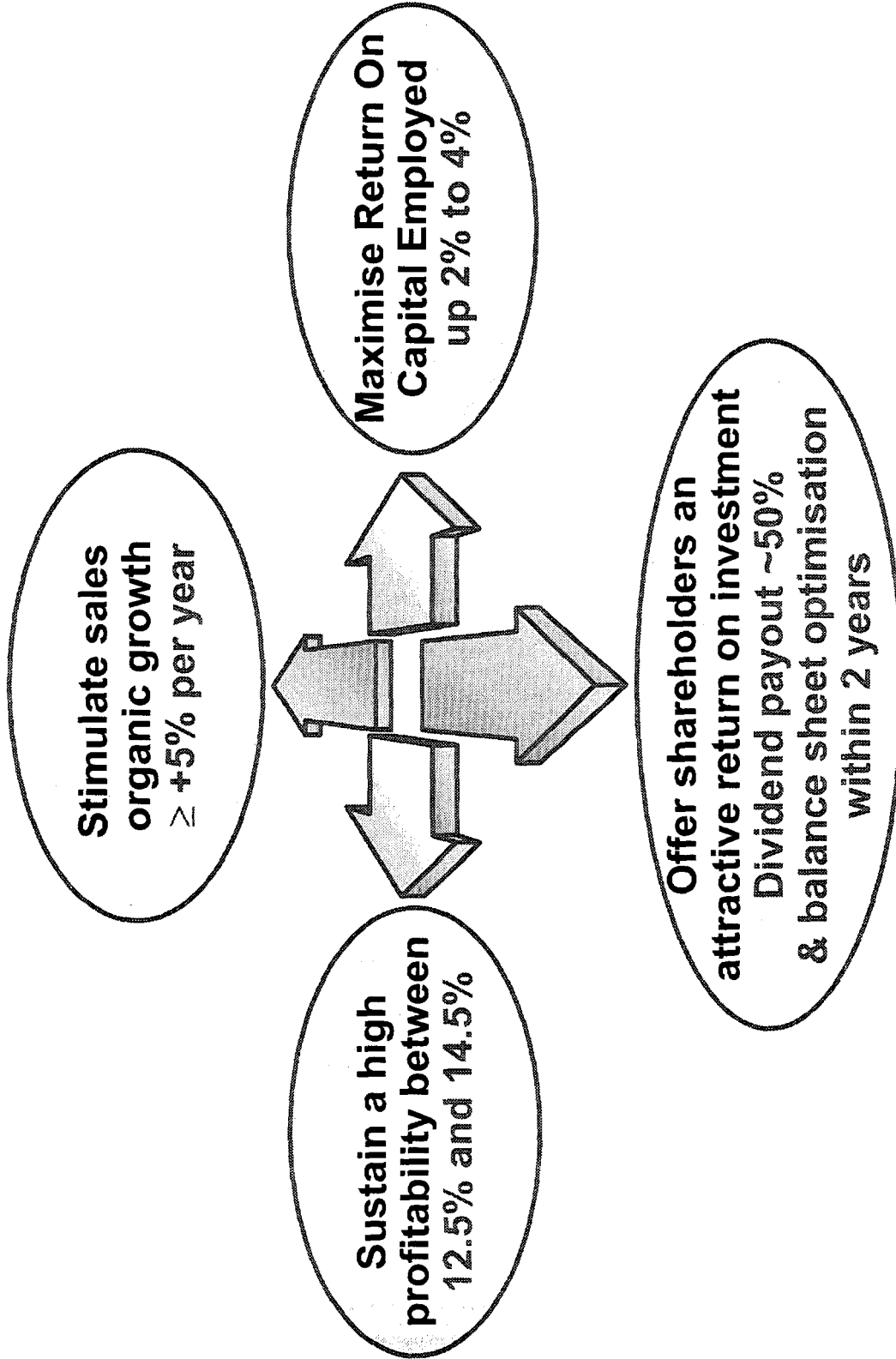
Boost
growth and
innovation

Enhance
operational
efficiency

Develop
our
people



A new ambitious programme : Four financial targets





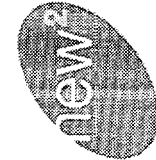
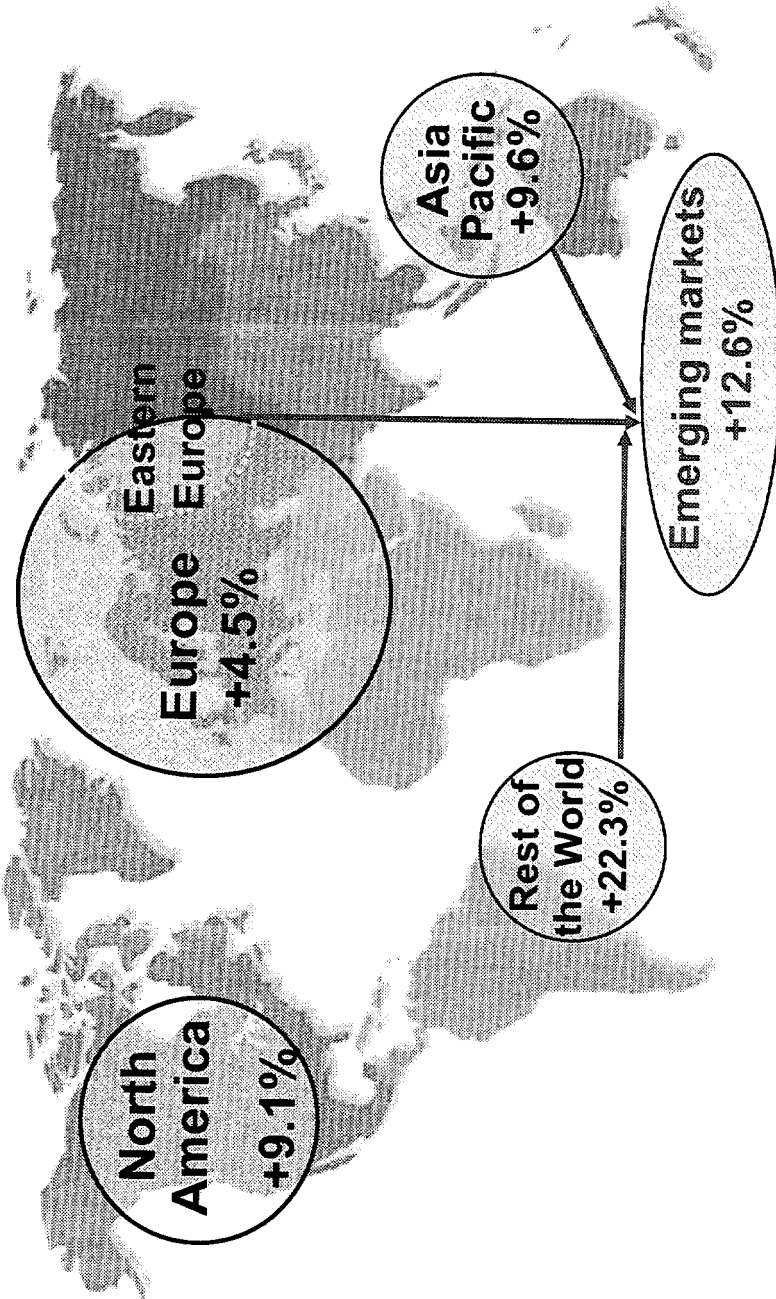
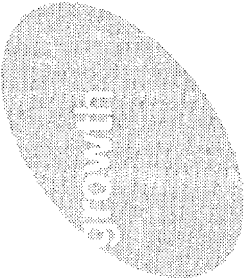
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Sustained sales organic growth over 9M 2005



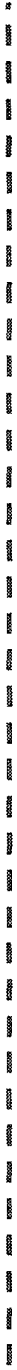
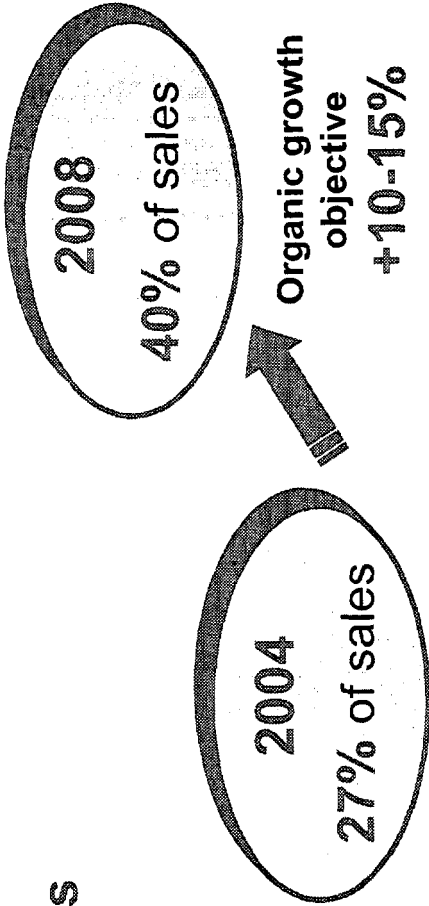
Sales organic growth
in first nine months 2005: +7.8%



Deep geographic and business repositioning

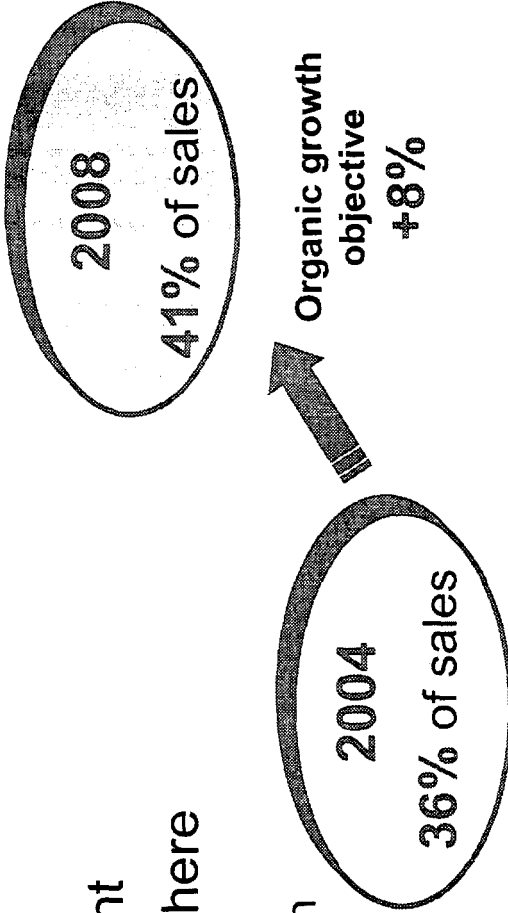


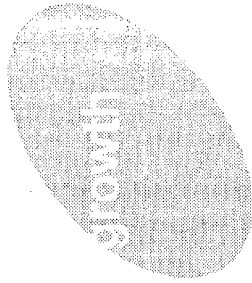
→ Emerging countries



→ New businesses

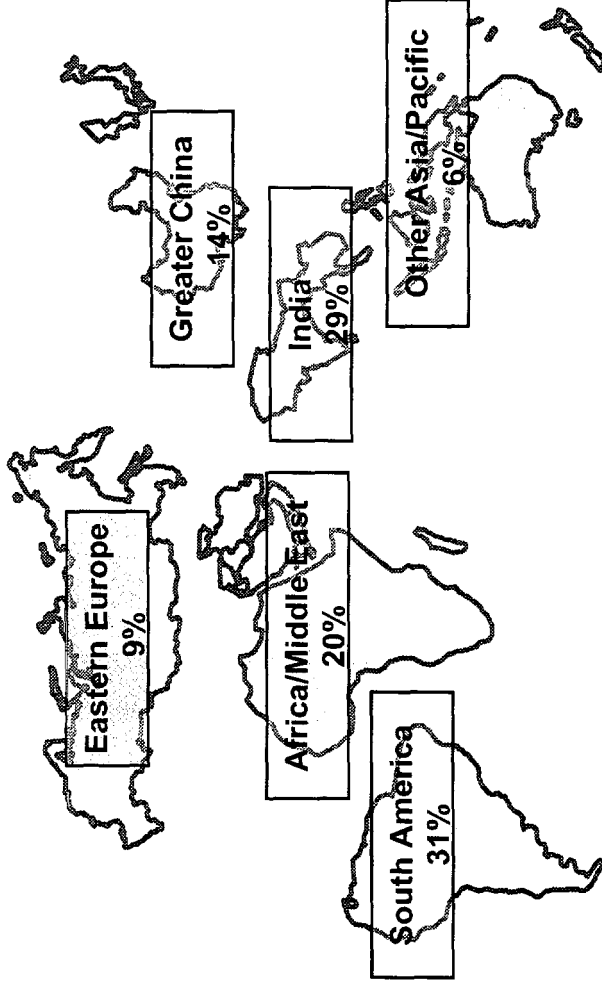
- ▶ Energy Management
- ▶ Automation Everywhere
 - ↳ Building automation
 - ↳ Industrial automation
- ▶ Ultra Terminal
- ▶ Services





Wide exposure and leading positions in emerging markets

.....



- Early and sustainable presence despite crisis / risks
- Optimisation of market coverage through local intermediaries
- Powerful offering adapted to all standards and country's maturity





Energy management : long term growth drivers

→ A fast changing sector

- Decrease of available energy and rise of kwh price
- Deterioration of power grid quality
- Increasingly complex process : technicality, deregulation
- Loss in users' competencies
- Imperative respect of environment

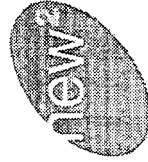


→ Solutions adapted to customers' needs

- Running of critical applications
- Control of equipments
- Energy consulting services



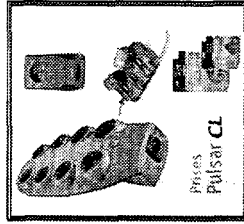
**Objective : provide high quality energy
and increase energy efficiency**



Energy quality : Secured power

→ Increase the **availability** and **uptime** of mission critical applications

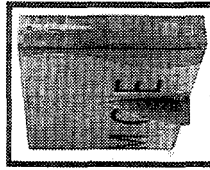
- Power protection for the individual and professional users
- Uninterrupted Power Supply (UPS) for PCs & servers
- Enterprise protection systems



Surge suppressors

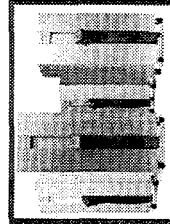
→ Address **markets** sensitive to electrical disruptions

- Company networks
- Telecoms
- Internet data centers
- Infrastructures : hospitals, transports



Single phase UPS

→ Guarantee the **highest-level of service** throughout the life-cycle of installations



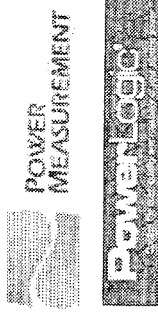
Three phase systems

MGE
UPS SYSTEMS



Energy efficiency : Optimised consumption

→ Acquisition of Power Measurement Inc
to complement PowerLogic



→ Intelligent systems for energy management

- Monitoring and control devices of energy consumption
- Metering and analysis of energy quality and reliability

→ A large and diversified basis of customers

- Reduction of costs through energy savings
- Optimisation of equipments use

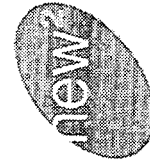
Energy suppliers



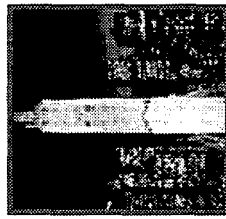
Industrial consumers



Critical power



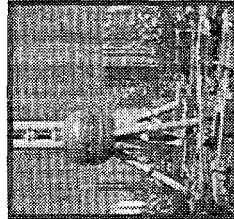
Building automation : Control of building operations and security



Rockefeller Center,
New York

→ Growth drivers of the market

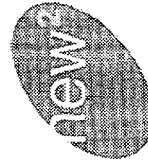
- Demand for energy cost savings
- Increasing needs for comfort and security
- Fast change of buildings usage

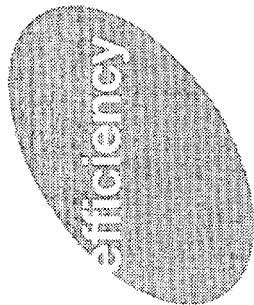


Oriental Pearl Tower,
Shanghai

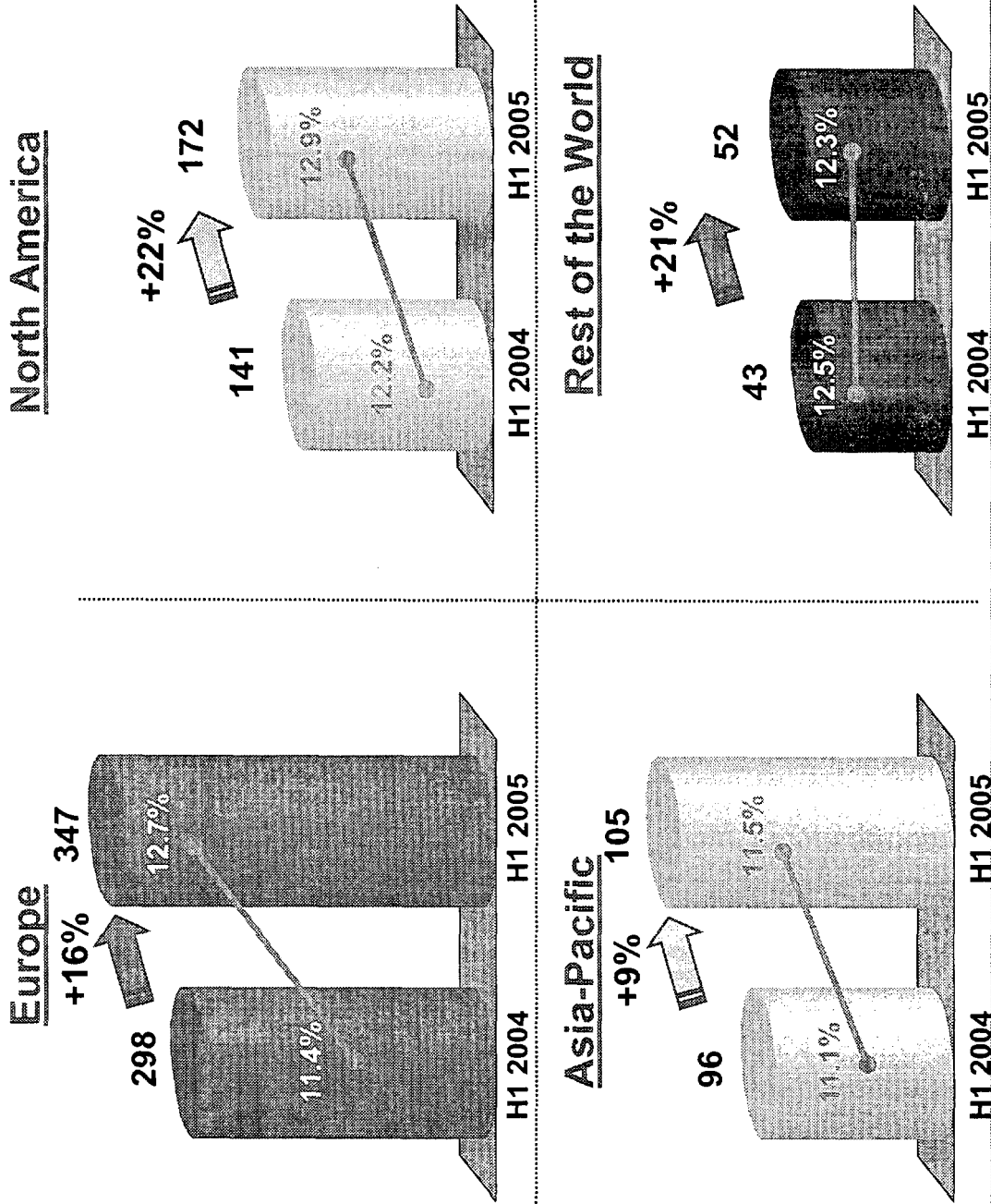
→ Integrated and open systems

- Integration of the different building utilities
- Adaptation to existing systems and IT evolution
- Added value services during buildings life cycle





Strong rise in operating income in all regions in H1 2005



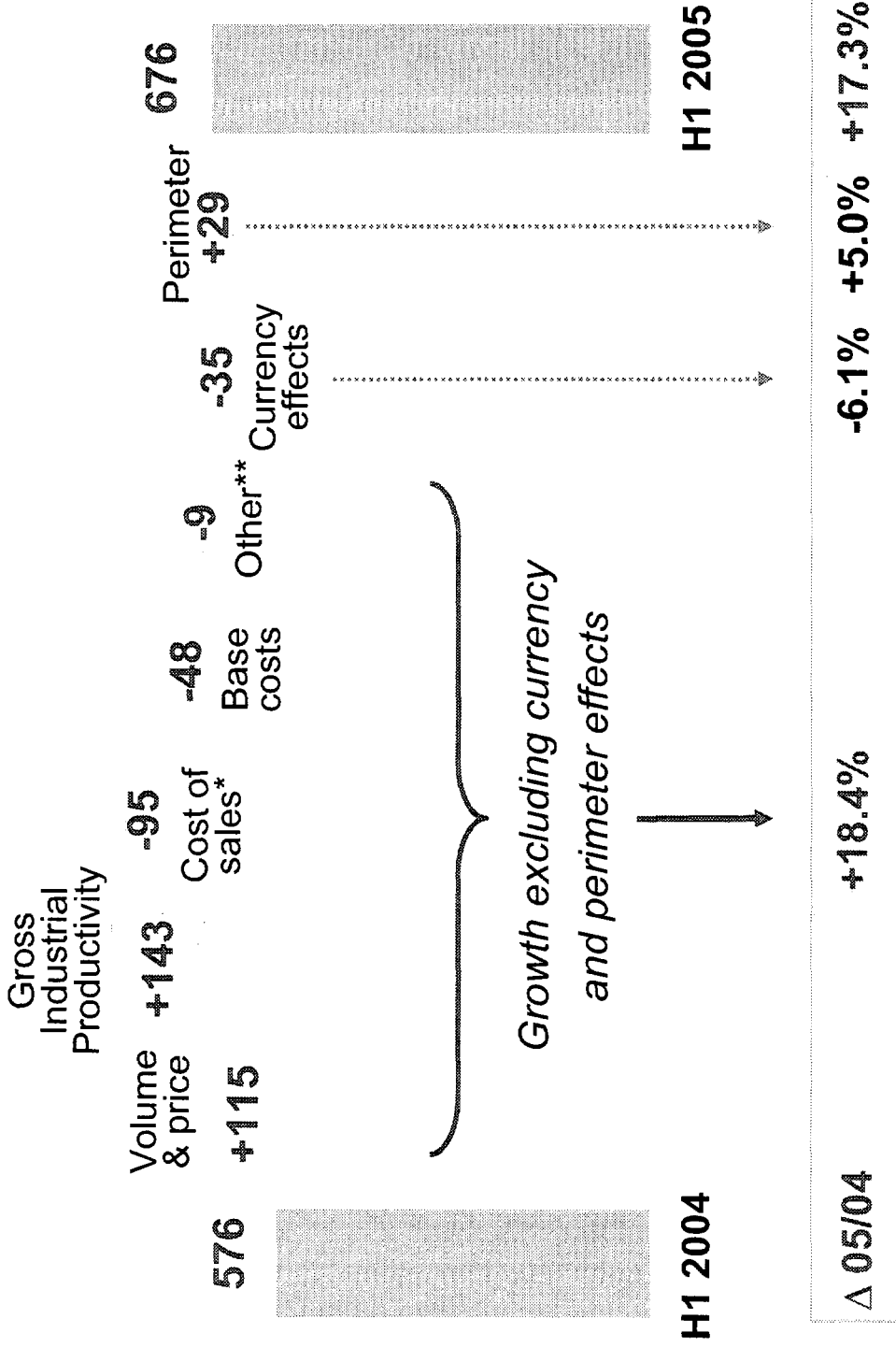
Operating income in €m, under IFRS standards
Operating margin in %



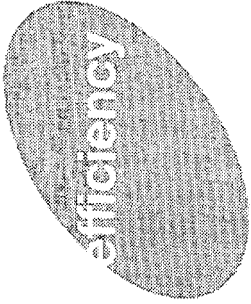


Strong organic growth in H1 2005 operating income: +18.4%

(in €M)



Schneider Electric * Including raw material prices increase: € 71 M
** Including IFRS standards impact: € 1 M



Deployment of efficiency plans

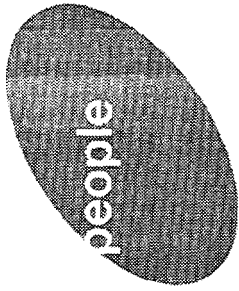
.....

- **Rebalancing costs with revenues**
 - Five manufacturing sites closed in mature countries
 - Launch of additional plans to optimize the manufacturing base in Europe
 - Stepped-up plans for international sourcing
- **Logistics**
 - On-going rationalization of logistics centers
- **IT**
 - Outsourcing completed in Europe
 - Specifications defined for the global IT system

→ **Manufacturing excellence**



→ **Quality: Six Sigma**

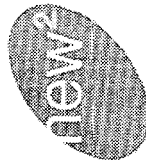


Action plans to develop our people

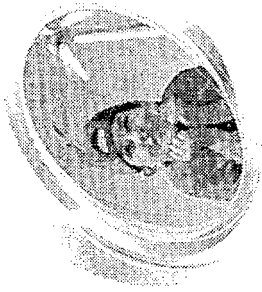
.....

- **Develop competencies**
 - Implementation of three-year competencies plans
 - Extension of Schneider Electric University programs through the creation of new institutes
- **Reinforce leadership behaviors**
 - Deployment of the 360° for the top 100 managers
- **Attract best talents**
 - Enhancement of the relationships with top schools and universities through sponsoring by top managers

Schneider Electric *"Most Admired Knowledge Company"*^{**}
for its knowledge-sharing methodology



* Elected by Téléos, an association focused on knowledge management sharing



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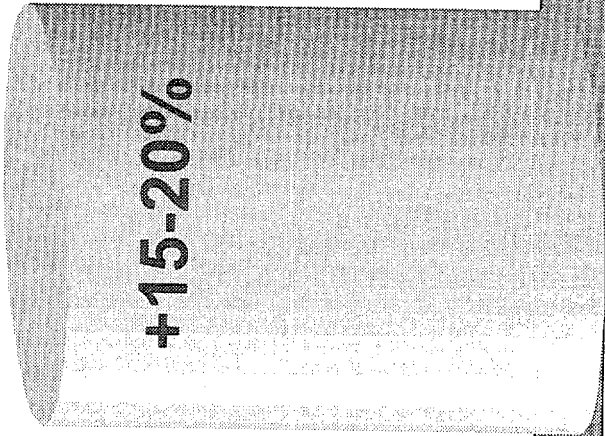


2005 outlook

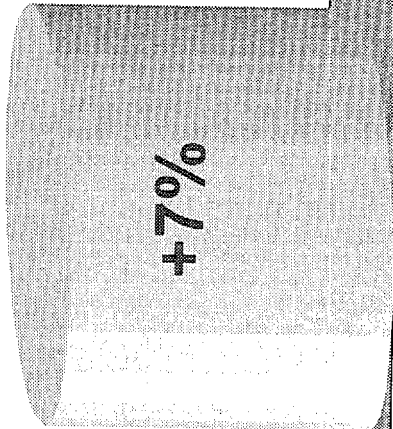


**Assuming current economic and currency conditions,
we again revise upward our objectives for 2005**

**Increase in
operating income**



**Sales organic
growth**





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Strong growth in sales and earnings in first half 2005

	H1 2004 French	H1 2004 IFRS	H1 2005 IFRS	% change
Sales	4,984	4,977	5,399	8.5%
Operating income	571	576	676	+17.3%
<i>Operating margin</i>	11.5%	11.6%	12.5%	+0.9pt
Net financial expense	(28)	(23)	(51)	nm
Income tax	(160)	(178)	(195)	+9.4%
Other	(15)	(15)	(17)	
Exceptional items	(38)	-	-	
Goodwill amortisation	(104)	-	-	
Net income	226	360	413	+14.7%
<i>Earnings per share</i>	1.01	1.61	1.90	+17.6%



Limited aggregate impact of IFRS standards on operating income

(in €m)

	H1 2004	H1 2005
Capitalized development costs	22	54
Amortization of development costs	-	(3)
Net impact of development costs	22	51
Restructuring costs	(38)	(47)
Impairment of goodwill	-	(10)
Cost of stock options	(4)	(8)
Other adjustments *	25	20
Aggregate impact on operating income	5	6
<i>Impact on operating margin</i>	<i>+0,1pt</i>	<i>+0,1pt</i>

* Including actuarial differences on pensions: €19 M in H1 2004 and H1 2005





Solid cash generation

H1 2005

(IFRS figures in €m)

Net Debt at January, 1	(525)
Operating cash flow	629
Capital expenditure - net	(224)
Change in working capital	(277)
Free cash flow	128
Dividends and share buybacks	(497)
Acquisitions	(225)
Other	(48)*
Increase in net debt	(642)
Net debt at June, 30	(1 167)



* Including contribution to US pensions (22) and dividends to minority interests (17)

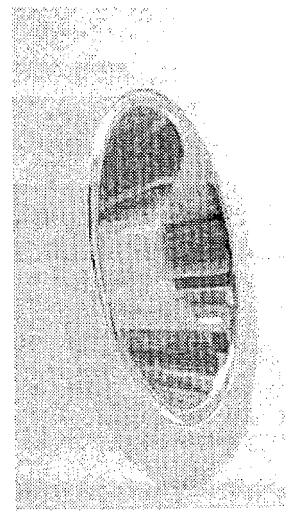


Juno Lighting: "Changing Lighting Forever"

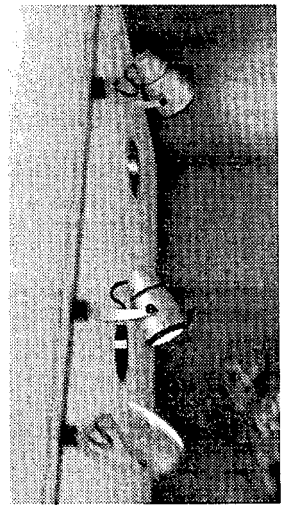


→ Juno Lighting operates in down lighting selling high end lighting fixtures to the commercial and residential markets in the US and Canada

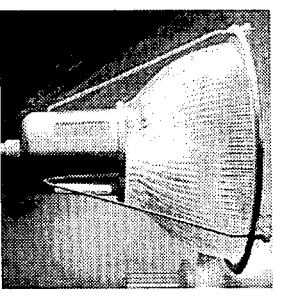
Recessed (65%)



Track (30%)



Other (5%)



→ **Sales** **\$242 million**

→ **Operating margin** **21%**

→ **Employees** **1,000 employees**



What Juno Lighting brings to our US business?

.....

- Enhance our presence in current channels (electrical distributors and contractors, builders)
- Develop new access to architects and specifiers
- Increase our position on the Residential market
- Accelerate Ultra Terminal offering penetration in US
- Monitor & participate in LED technological evolution

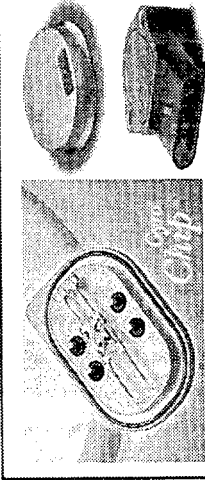
For more comfortable and convenient Buildings



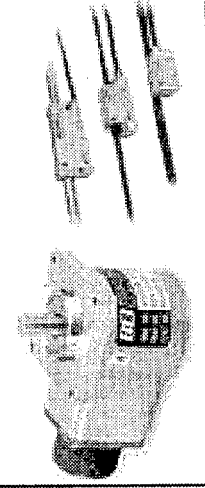
BEI Technologies: a leading specialist in customized sensors

→ BEI Technologies provides customized sensors to the transportation, industry and aero-defense markets, with a strong emphasis on technology and innovation

Customized sensors (83%)



Automation & Control sensors (14%)



Electrical actuators (3%)



2005 Estimate*

- Sales → \$ 326 million
- Operating profit → \$ 28 million
- Employees → 1,700 employees



A comprehensive & complementary products range

- BEI Technologies is a leader in the fast growing inertial sensors market: 40% market share in ESC* systems
- BEI Technologies brings complementary products to Schneider Electric (SE) in position sensors
- SE has a good offering in pressure sensors

SE (Crouzet & Kavlico)

	BEI	SE + BEI
Inertial sensors	★ ★ ★ ★	★ ★ ★ ★ ★
Position sensors	★	★ ★ ★ ★ ★
Pressure sensors	★ ★ ★	★ ★ ★



* Electronic Stability Control

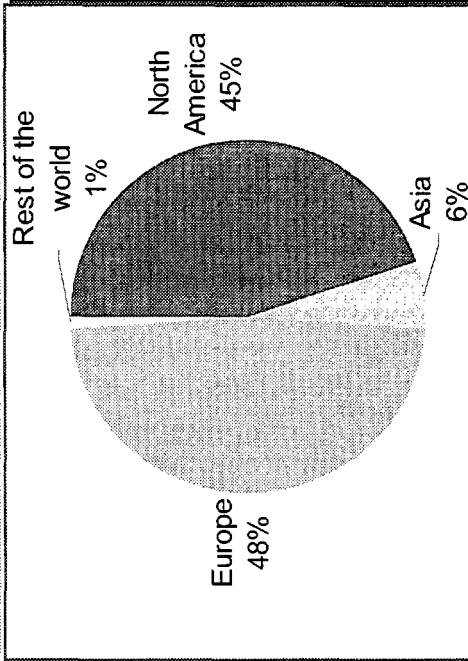


A leading customized sensors platform: X 2 size and earnings growth prospects

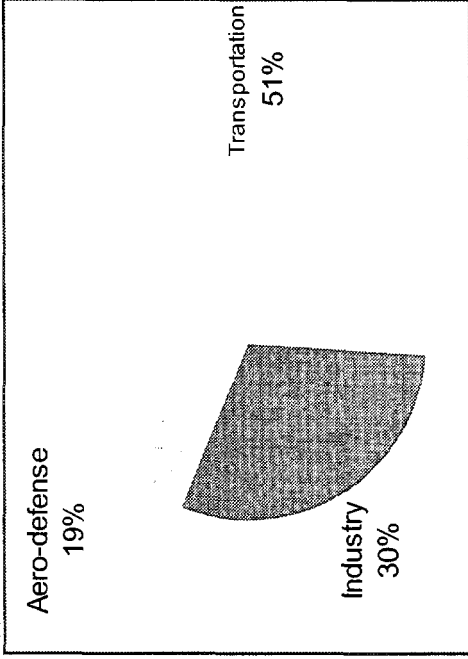
→ Total customized sensors sales: ~\$600 M → X 2

→ Expected earnings growth over 5 years → X 2

Geography



End markets





Contacts

Alexandre Brunet - Head of Investor Relations
alexandre.brunet@schneider-electric.com

Katia de Saint Germain - Deputy - Investor Relations
katia.de-saint-germain@schneider-electric.com

☎ : +33 (0)1 41 29 87 50
www.schneider-electric.com

Building a New Electric World

