The SAES[®] Getters Group 2005 Consolidated Results

STAR Conference

Milan - March 2, 2006

we support your innovation



□ Group Overview

□ Financial Results

Business Outlook

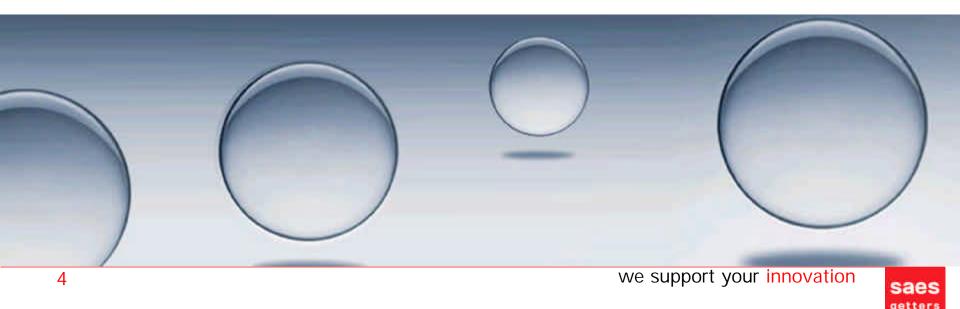


□ Financial Results

Business Outlook



The SAES[®] Getters Group is the world leader in a variety of scientific and industrial applications where stringent vacuum conditions or ultra-high pure gases are required.



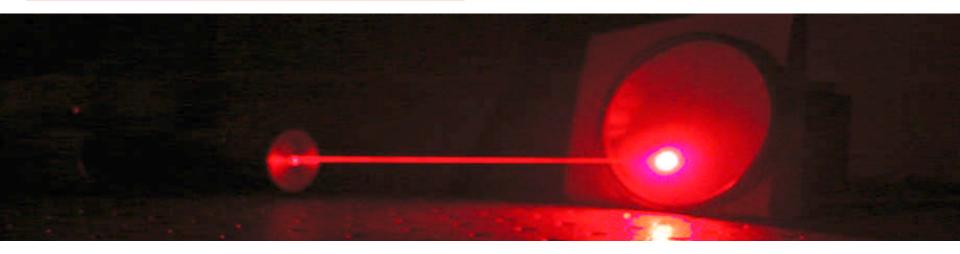


For nearly 60 years, our getter solutions have been supporting technological innovation in:

□ The information display industry

- □ The lamp industry
- □ Ultra-high vacuum systems
- □ A wide range of electronic device-based applications
- □ Vacuum thermal insulation
- Semiconductors

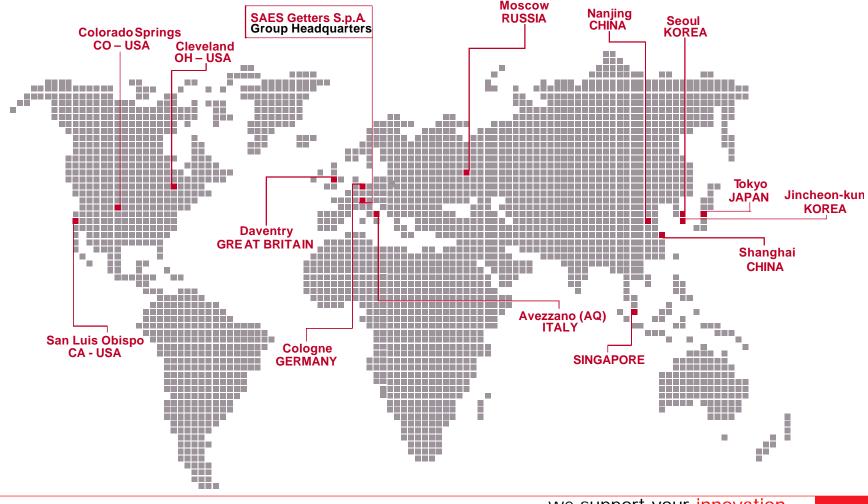
Research & Innovation



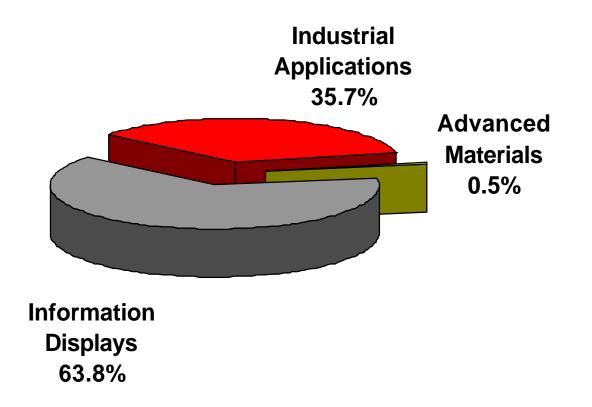
- Average of 8% of net consolidated sales allocated to R&I activities every year
- State-of-the-art corporate laboratories covering a surface of over 3,300 sq.mt.
- Nearly 100 people committed to investigating problems, developing proposals and testing solutions



Global Presence



2005 Consolidated Sales by Business Unit



Information Displays BU

Cathode Ray Tubes (-29%*): Barium getters for CRTs

strong drop in a mature market



Flat Panels (+47%*): getters, dryers and Hg dispensers for LCD, PDP, OLED displays

- strong rise of LCD market
- outstanding penetration of Hg dispensers
- remarkable market share



* 2005 vs. 2004 sales difference



Industrial Applications BU

- Lamps (stable sales*): getters and metal dispenser (Hg) for high intensity discharge and fluorescent lamps
- Electronic Devices (+7%*): getters and metal dispensers for X-ray tubes, gyroscopes, lasers infrared detectors, image intensifiers, micro electronic devices, LPMs
 - higher sales of components mainly for infrared detectors
- Vacuum Systems and Thermal Insulation (+22%*): getter devices and NEG pumps for vacuum processing, physics projects, vacuum bottles, vacuum insulated pipes, vacuum insulation panels
 - higher sales for scientific projects
- **Semiconductors** (-37%): gas purifiers
 - exit from non profitable business and decrease in sales of gas purifiers

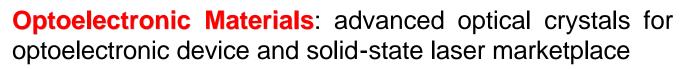


^{* 2005} vs. 2004 sales difference

Advanced Materials BDU

Getters for MEMS: thin film getter products for wafer-level packaged Micro Electro Mechanical Systems and Hydrogen-sensitive packages

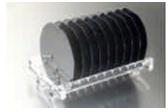
Shape Memory Alloys: shape memory and superelastic components for industrial and niche high-technology applications

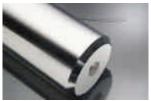




Catalysis: catalytic diesel filter for the abatement of soot emissions from heavy-duty/stationary engines

□ 2005 sales: 0.7 M€







Financial Results



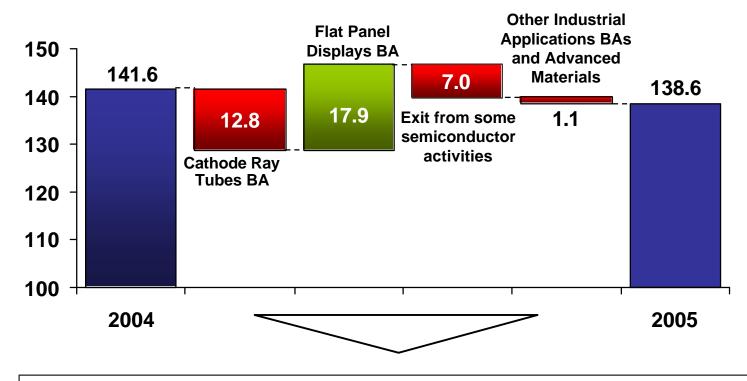
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Highlights

	2005	2004
		-
NET SALES	138.6	141.6
EBITDA	45.2	42.0
OPERATING INCOME	32.8	29.7
NET INCOME	21.0	16.1
RESEARCH & DEVELOPMENT EXPENSES	14.6	13.6
TOTAL ASSETS	224.4	215.7
PURCHASE OF PROPERTY, PLANT AND EQUIPMENT	9.6	7.9
NET FINANCIAL POSITION (December 31)	85.9	82.1*
NUMBER OF EMPLOYEES (December 31)	825	885

All figures in M€, unless otherwise stated

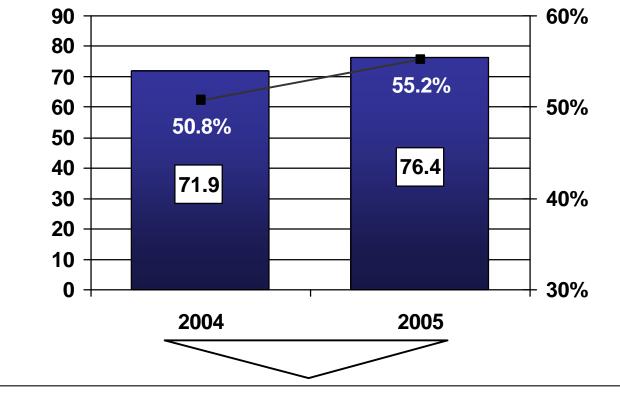
Consolidated Sales



Decrease in sales of getters for CRT completely offset by the remarkable growth of components for LCD and exit from some non synergic activities



Consolidated Gross Margin (% on net sales)

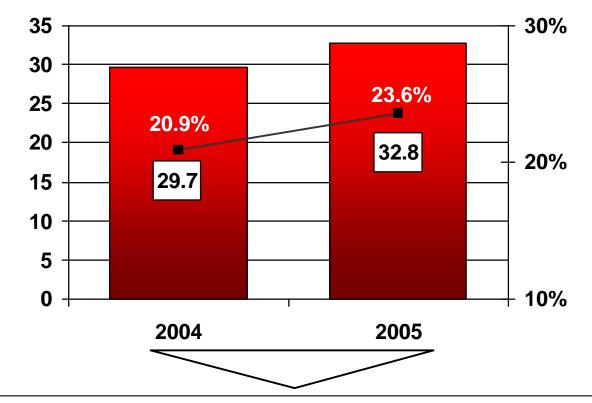


Rise in gross profit and margins thanks to a more favorable sales mix, rationalizations and exit from non profitable activities

All figures in M€, unless otherwise stated



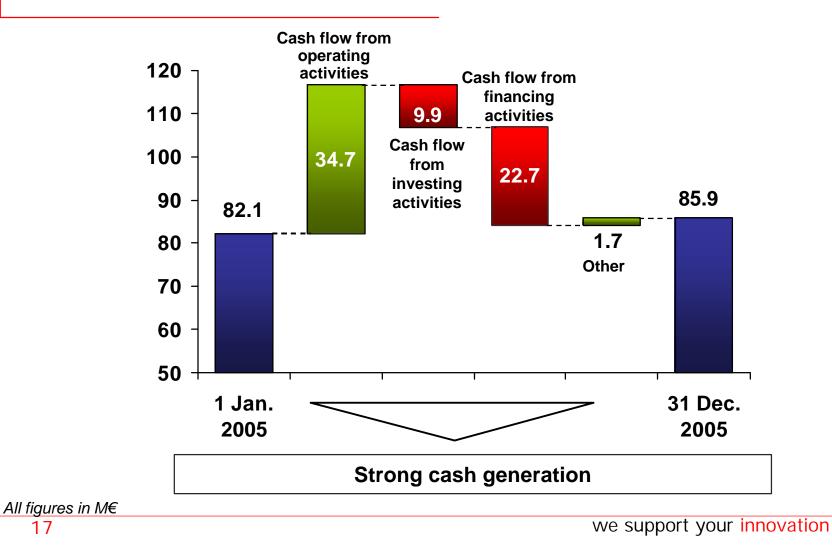
Consolidated Operating Margin (% on net sales)



Initial target achieved and exceeded: increase in operating profit and margins thanks to a more favorable sales mix, rationalizations and exit from non synergic activities

All figures in M€, unless otherwise stated

Net Financial Position



Data compliant with IFRS

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Business Outlook

Business Outlook

□ Expected a further slowdown in CRT market, particularly in large screen segment, due to the maturity of the business

□ LCD market is expected to continue growing especially in TV segment

Estimated an overall slight growth for other industrial markets

□ Getters for MEMS and optoelectronic materials will be the first advanced materials business development areas to take off. Expected first sales also from Shape Memory Alloys in the near future

□ 2006 target is to maintain the good 2005 consolidated operating profit

Ongoing efforts for possible acquisitions also in the business field of advanced materials

getters

Thanks for your attention

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E-mail: investor_relations@saes-group.com

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we support your innovation

