SIEMENS

Automation and Drives – Sustainable Business Success

Helmut Gierse, Group President Automation and Drives

Investor Meeting December 8, 2003

Siemens Automation and Control (A&C)

SIEMENS

Siemens Building Technologies (SBT)

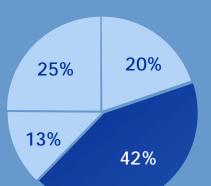


Building automation, building security, life safety

Siemens Dematic (SD)



Mechanical and electronic systems for industry, postal services, infrastructure



Total A&C Sales (2003,non-consolidated) 19,977 bn EUR

Industrial Solutions and Services (I&S)



Solutions and services focused on process industries and infrastructure

Automation and Drives (A&D)



Products, systems and solutions for industries and infrastructure/ construction

The Siemens Automation and Control groups offer comprehensive solutions for production, logistics and building management in industry and infrastructure projects

A&D Business Activities

SIEMENS

Low Voltage Control and Installation Technologies



Manufacturing Automation



Motion Control



Total A&D Sales (2003)8,375 bn EUR

31%

9%

26%

34%

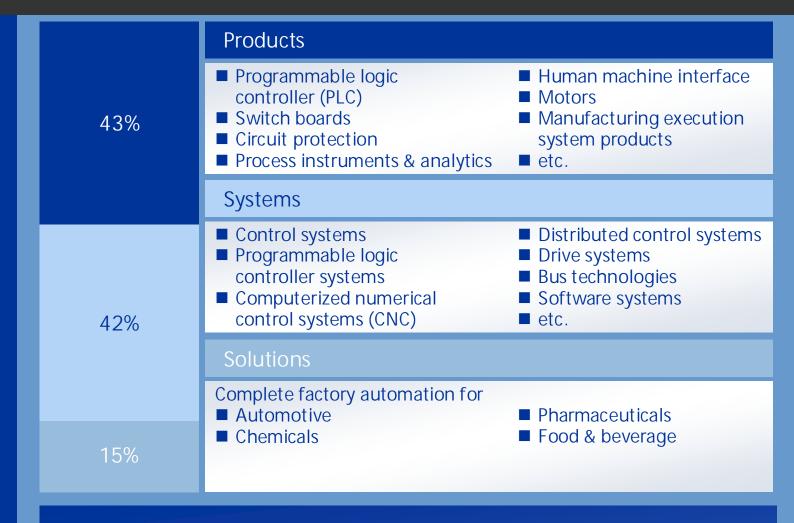
Process Automation



A&D is a global player on all fields of automation in industrial and construction applications

A&D Business Model

SIEMENS



Investor Meeting December 2003

The consistency of A&D's products and systems allows industrial and electrotechnical solutions with high economic benefits for our customers

A&D Strategic Goals

SIEMENS

- All business units in #1 or #2 position
- Increase EVA (economic value added) in all business units (cost of capital: 9%)
- Group profit margin target: 11% 13%

- Working capital turnover: 6.5
- Long term Sales growth: two times market growth (market growth ~2.5% p.a.)

A&D Market Position

SIEMENS

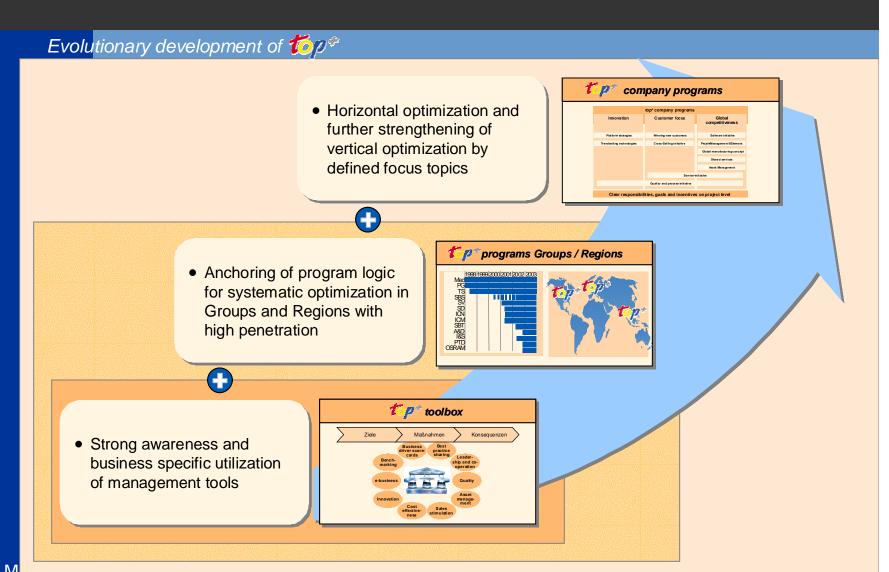
I	Sales of	A&D Posit		ess in	Market Position in A&D Business Fields				
I.		199	98			#1	#2	#3	#4
	#1	1	#2	<u>></u> 3	Low Voltage/ Installation	Schneider	Siemens	ABB	GE
					Motion Control	Siemens	Mitsubishi	ABB	Rockwell
	2002			Factory Automation	Siemens	Rockwell	Mitsubishi	Schneider	
	#1	#		2 >3	Process Automation	Emerson	ABB	Honeywell	Siemens

Investor Meeting December 2003

A&D has strongly improved the share of profitable #1 or #2 market position in it's portfolio

The programs are the next step towards sustainable business success

SIEMENS



Investor M December 2003

Promoting strategy implementation: Three company programs with 11 initiatives

SIEMENS

Three top Company Programs

Global Innovation **Customer Focus** Competitiveness **Initiatives: Initiatives:** Initiatives: Software initiative Platform strategies Winning new customers **Trendsetting Project Cross-selling initiative** technologies management@Siemens Worldwide manufacturing concept **Shared Services Asset Management** Service initiative Quality- and process initiative

Investor Meeting December 2003

Existing War activities will be transitioned

A&D-Initiatives (cross-divisional) in the framework of the Company Programs **SIEMENS**

Three top Company Programs

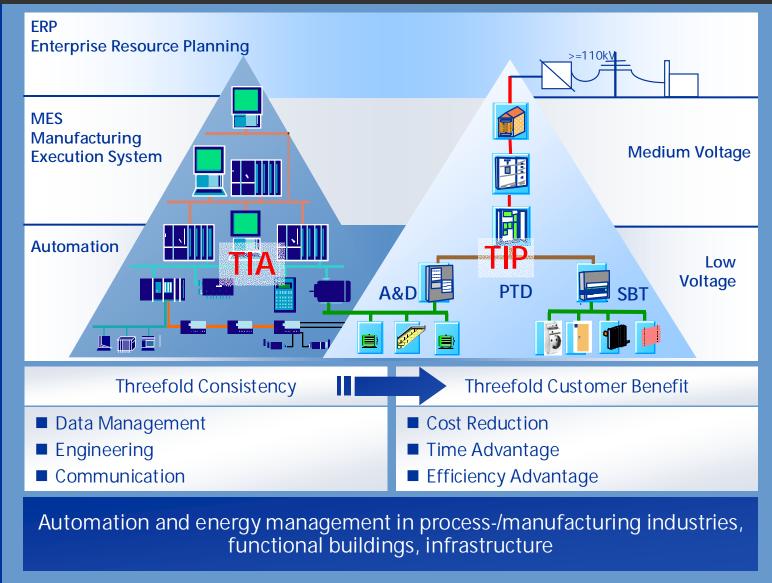
Global Innovation **Customer Focus** Competitiveness **Initiatives: Initiatives: Initiatives:** Increasing Effectiveness/ Software-Optimization **Sinamics Efficiency in Sales** PM@Siemens (SP A, PT) **Process Control** Internationalizing/ Optimizing the Value Creation Structure **Central Functions II Asset Management** Quality / Process Standards / CIO-Initiatives

Investor Meeting December 2003

Existing 7000 activities will be transitioned

A&D: The Consistent Automation Solution

SIEMENS

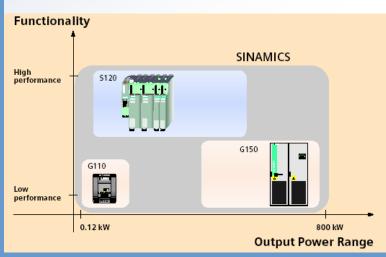


Investor Meeting December 2003

Platform Strategies: Sinamics – The A&D Drive Platform

SIEMENS

- Reduced number of software tools
- Improved efficiency
- Modular design, smaller footprint
- Communication Ability
- Easy to parameterize
- Easy to install





With Sinamics A&D starts the generalization of all current drive systems into one strong platform concept to increase customer benefit and ease of use

Platform Strategies: Automation Platform Solutions vs. Best of Breed Product Solutions

SIEMENS

Enterprise Resource Planning (ERP)

MES-System (SIMATIC IT Framework)

Control Systems (SIMATIC S7, PCS 7)





PLC based

Primary Process



DCS based

Secondary Process



Motion Control based

Outbound Logistics



PLC based

Industrial Networks (PROFIBUS, Ethernet)

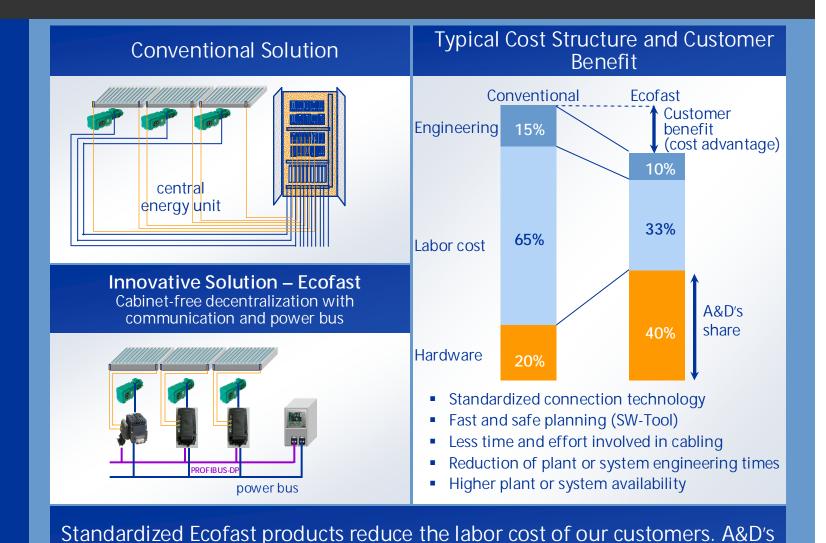
Actuators (Motors, Drives) and Sensors (Simotion/Sinumerik)

Auxiliary Processes: Electrical Power Distribution, HVAC, Building Automation ...

Within the TIA concept different kinds of processes can be handled with one automation philosophy

Trendsetting Technologies: Innovation in Low Voltage

SIEMENS

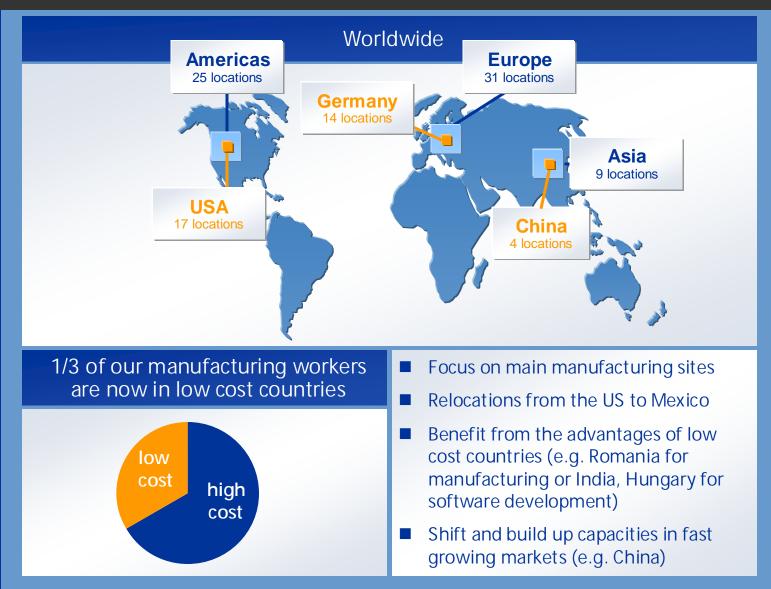


share increases, reduction of up to 20% of total cost

Investor Meeting December 2003

Global Competitiveness: Worldwide Manufacturing Concept

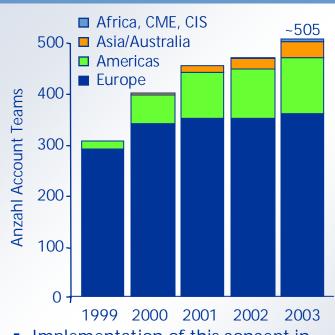
SIEMENS



Customer Focus: Special Sales Concepts

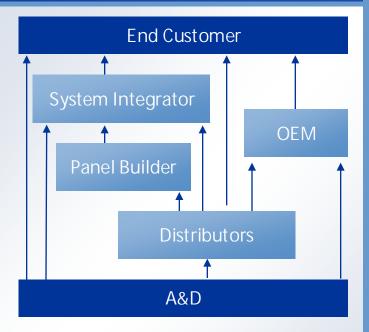
SIEMENS





- Implementation of this concept in other regional companies
- Enforcement of cross selling

End Customer Concept



- End customer certification leads to pull effects
- Employment of system integrators in solution business

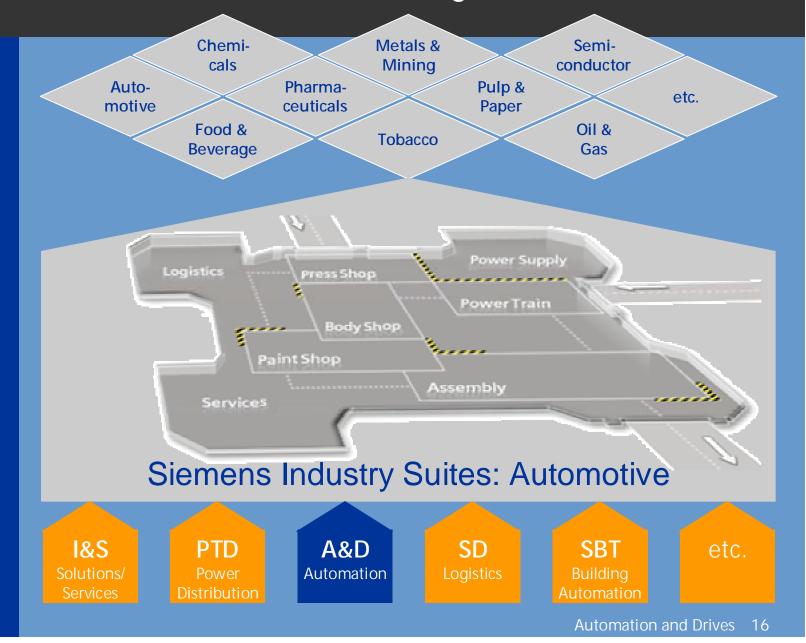
A&D's sales concept is optimized for the structure and the needs of our customers. A sophisticated channel management is the key for success

Cross Selling Initiatives: Industry Suites – The Standardized Sector-oriented Range

Investor Meeting

December 2003

SIEMENS



A&D Business Figures

SIEMENS

	2001	2002	2003
Orders thereof international	9,065 + 11% 5,602	8,728 - 4 % 5,373	8,476 -3% 5,155
Sales thereof international	8,947 + 13% 5,502	8,635 - 3 % 5,341	8,375 -3% 5,014
Group Profit Group Profit Margin	981 11.0%	723 8.4%	806 9.6%
Net Cash from Operating and Investing Activities	533	1,019	1,060
Research & Development in % of sales	498 5.6%	511 5.9%	515 6.2%
Employees in million of Euro	54,200	51,200	50,400

Investor Meeting December 2003

Siemens Investor Relations Team

SIEMENS

Marcus Desimoni	+49-89-636-32445
Christina Schmöe	+49-89-636-32677
Claudia Wagner	+49-89-636-33693

Webpage: http://www.siemens.com → Investor Relations

Investorrelations@siemens.com e-mail:

Fax: +49-89-636-32830

Disclaimer:

This presentation contains forward-looking statements based on beliefs of Siemens' management. Such statements reflect the company's current views with respect to future events and are subject to risks and uncertainties. Many factors could cause the actual results to be materially different, including, among others, changes in general economic and business conditions, changes in currency exchange rates and interest rates, introduction of competing products, lack of acceptance of new products or services and changes in business strategy. Actual results may vary materially from those projected here. Siemens does not intend or assume any obligation to update these forward-looking statements.