## Corporate Strategy

#### September 20, 2002

Infineon

Dr. Ulrich Schumacher President and CEO Infineon Technologies AG



Never stop thinking.



## Starting Point Corporate Strategy

- Long-term strategic alignment
- Lessons learned from IMPACT and IMPACT<sup>2</sup>
- **Concentration on core competencies**
- **Optimization of value creation**
- Utilization of strategic growth potentials



## Objectives - The corporate program Agenda 5-to-1

#### **Strategic Objectives**

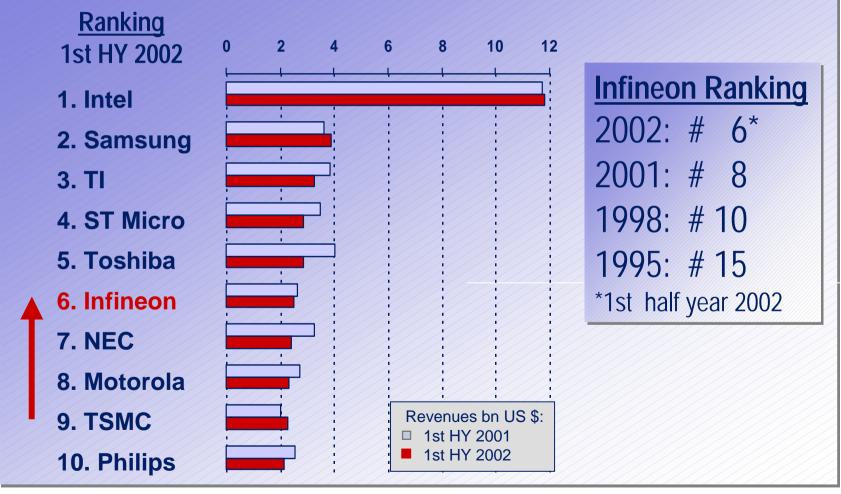
Within the framework of the Agenda 5-to-1, Infineon intends to:

- 5 focus within the NEXT 5 YEARS
- 4 to become a TOP 4 global semiconductor player
- 3 by achieving a minimum **TOP 3** position in each segment served
- 2 with a **TOP 2** financial performance in all businesses against competition
- and being the NUMBER 1 semiconductor company pioneering the solutions space



## Corporate Program Agenda 5-to-1: To Become a Top 4 Global Semiconductor Company





Source: Top 10 Ranking: IC Insights, July 2002



## Corporate Program Agenda 5-to-1: Among Top 3 in all Business Segments

**Infineon's market leadership worldwide:** 

- **# 1 Security- and Chip Card ICs**
- # 2 Automotive Electronics (# 1 in Europe)
- among top 3 in Wireline Communications and Wireless Solutions
- **# 3 Memory Products**



## Corporate Program Agenda 5-to-1: Top 2 "Financial Performance" in all Business Segments

**Double Infineon's world market share** to about 6 percent in 2007

- Growing market share in all target markets
- Achieving a Top 2 position in selected financial key figures against competition
- Increasing profitability, especially through expansion of the solution business



## Corporate Program Agenda 5-to-1: No. 1 Semiconductor Company in the Solution Business

- In the past demand was mainly driven by products and applications
- In the future the individual needs will increasingly determine the new technology trends
- People increasingly ask for tailored technology solutions
  to live their individual lifestyle (e.g. communication, work,
  security, leisure time, health and mobility)
- Infineon wants to become the number 1 semiconductor company for tailored "Technology Lifestyle Solutions"



The technology applications that enable the realization of an individual lifestyle are strongly determined by semiconductor solutions

- communication more than exchange of information and data
- work less office more flexibility
- security securing privacy
- leisure time shaping activities anytime anywhere
- health safe lives and reduce health care costs



# From Products to Complete Solutions for Individual Lifestyles

#### Work & Communication

fast access + high data rates for home & office + mobile communication

## Leisure Time

music, video, games, multimedia

- anywhere, and at anytime
- Intelligent Clothing

new opportunities, individual solutions

Enhanced Security contactless access, fast encryption biometric solutions

#### Health

monitoring body functions, data security, health check

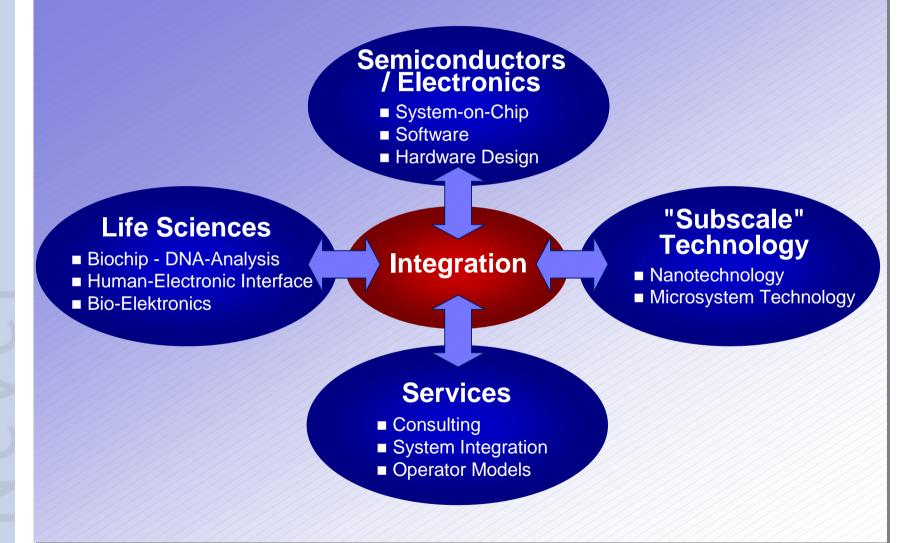
Mobility

telematics, infotainment





## Future Areas for "Technology Lifestyle Solutions"





- Growing faster than the market mainly by organic growth as well as through partnerships and strategic acquisitions
- Globalization by strengthening Infineon's regional presence
- Focus on growth markets China, Japan and US
- Maintain a strong foothold in Europe and APAC
- Increase profitability with expansion of the solution business



## IMPACT focus: short-term cost reduction IMPACT<sup>2</sup> focus: sustainable structural improvements

#### **IMPACT**

## Rapid reaction to the strongest market downturn

- Strong focus on cash savings
  - cost reductions of more than
    2 billion Euro implemented
    in record time
- Centrally decided and implemented

# Improved competitiveness towards best practice and benchmarks

**IMPACT<sup>2</sup>** 

- Performance focus on structural and process improvements
- Mid-term orientation with focus on lasting improvements
- Strengthening core competencies and globalization
- Centrally coordinated and decentrally implemented



- IMPACT<sup>2</sup> target: faster, more efficient and more flexible
  IMPACT<sup>2</sup> consists of three closely linked initiatives:
  - Benchmarking
  - Process optimization in key areas to increase quality and efficiency
  - Concentration on core competencies and globalization
- IMPACT<sup>2</sup> is an initiative for an optimal positioning of Infineon in the semiconductor market





## "Never stop thinking"