

Commerzbank 8th German
Technology & Telecoms Conference
Frankfurt, August 26, 2008

Dr. Reinhard Ploss
Member of the Management Board
Head of Operations



Disclaimer

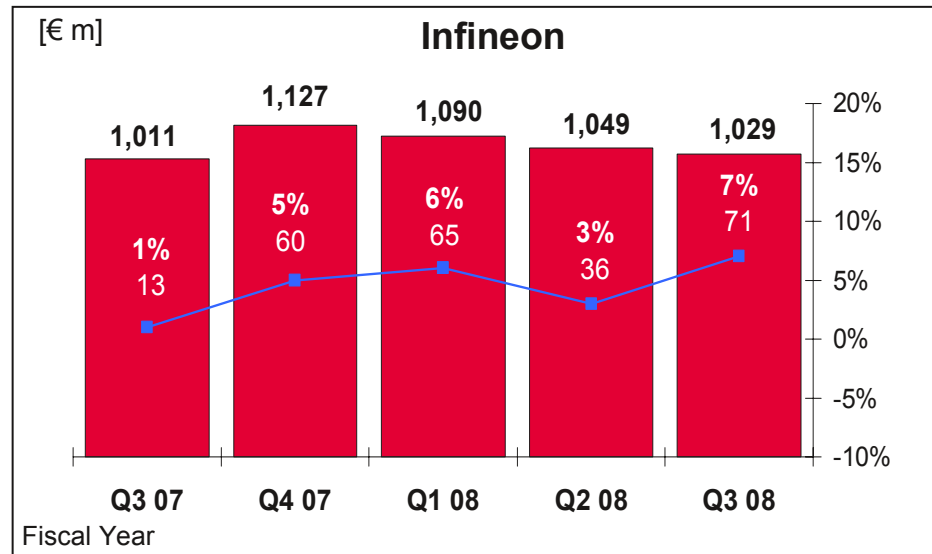
This presentation was prepared as of July 25, 2008 and is current only as of that date.

This presentation includes forward-looking statements about the future of Infineon's business and the industry in which it operates. These include statements relating to future developments in the world semiconductor market, including Infineon's future growth, the benefits of research and development alliances and activities, Infineon's planned levels of future investment in the expansion and modernization of its production capacity, the introduction of new technology at its facilities, the continuing transitioning of its production processes to smaller structure sizes, cost savings related to such transitioning and other initiatives, Infineon's successful development of technology based on industry standards, Infineon's ability to offer commercially viable products based on its technology, Infineon's ability to achieve its cost savings and growth targets, and any potential disposal of Infineon's interest in Qimonda.

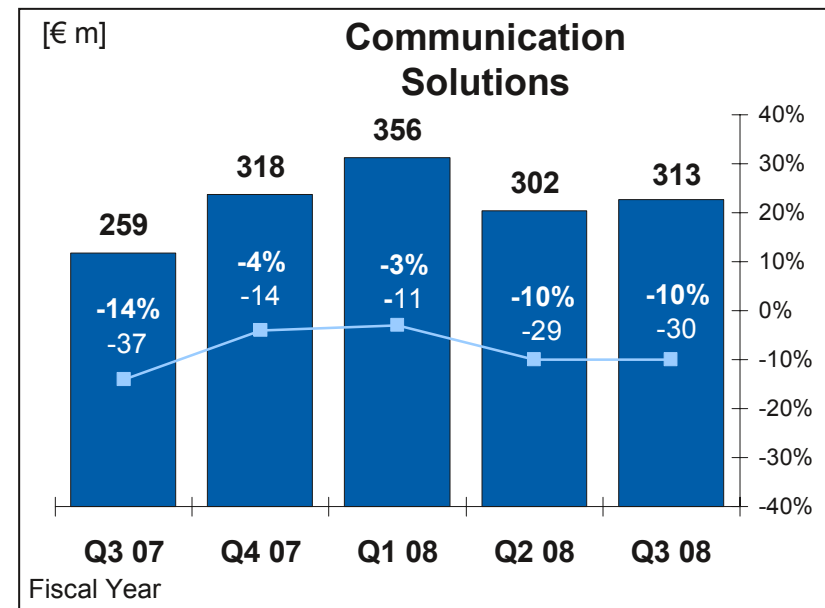
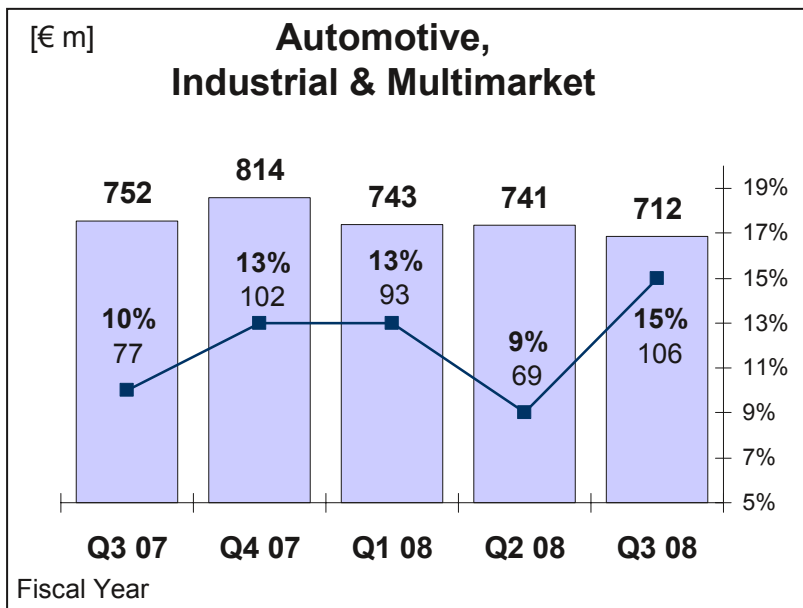
These forward-looking statements are subject to a number of uncertainties, including trends in demand and prices for semiconductors generally and for Infineon's products in particular, the success of Infineon's development efforts, both alone and with partners, the success of Infineon's efforts to introduce new production processes, the actions of competitors, the availability of funds for planned expansion efforts, and the outcome of antitrust investigations and litigation matters, the success of any corporate activities we may undertake with respect to our interest in Qimonda, as well as the other factors mentioned in this presentation and those described in the "Risk Factors" section of the annual report of Infineon on Form 20-F filed with the U.S. Securities and Exchange Commission on December 7th, 2007 or contained in the company's quarterly reports. As a result, Infineon's actual results could differ materially from those contained in these forward-looking statements. You are cautioned not to place undue reliance on these forward-looking statements.

Infineon does not undertake any obligation to publicly update or revise any forward-looking statements because of new information, future events or otherwise.

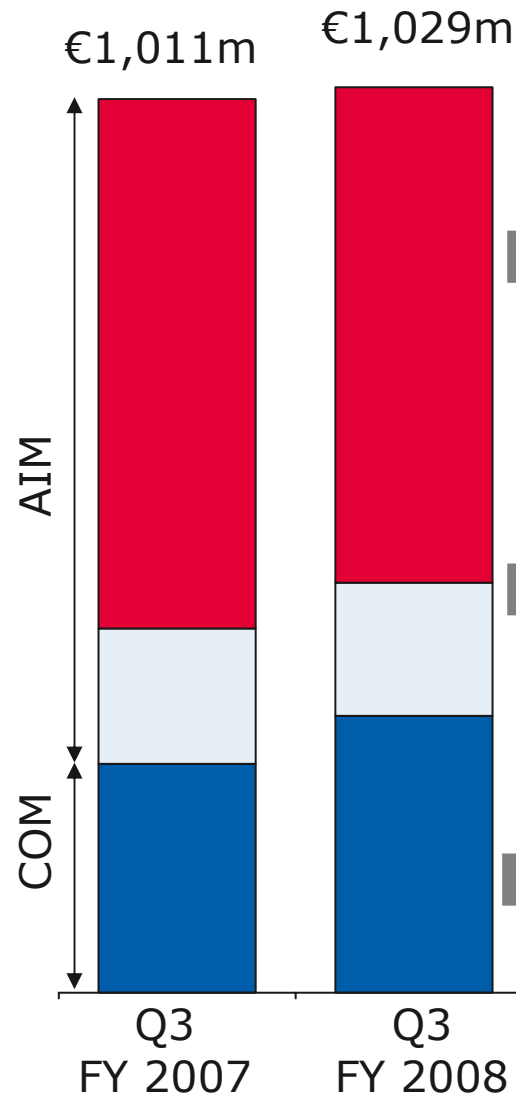
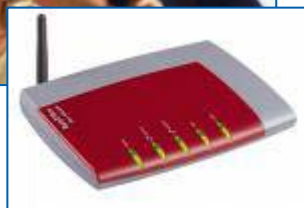
Third Quarter FY 2008 Results: Revenues of € 1.03bn; EBIT of € +71m



plus Segments
OOS and C&E



Powerful Demand Drivers



Energy Efficiency:

- Growth in power ICs as world needs to handle energy consumption
- Reduction of fuel consumption and CO₂ emissions in automobiles

Security:

- Growth in identification (e. g. ePassport), payment and others

Communications:

- Growth out of design-wins in mobile platforms; focus on single-chip and 7.2 Mbps HSDPA
- Strong RF transceiver and wireline access businesses

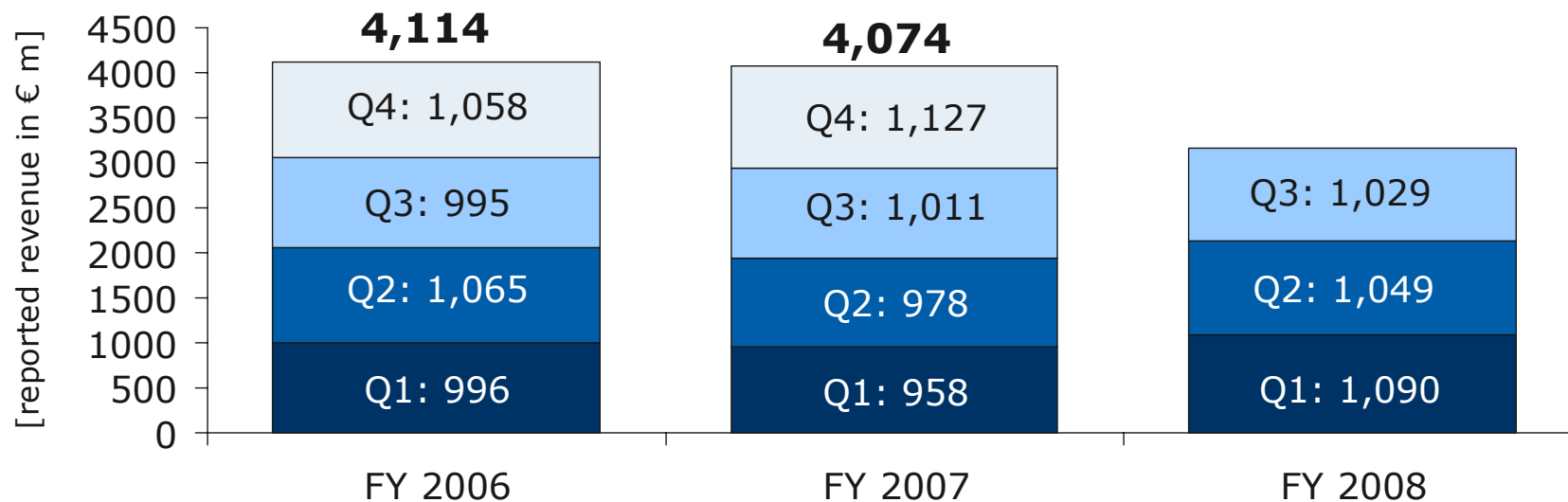
Organic Growth of Infineon at Constant Currency



Growth Rate

- excluding acquisitions, divestitures
- calculated on constant Q3 FY08 FX rates

	y-o-y	q-o-q
Infineon	+6%	+1%
Automotive, Industrial & Multimarket	+5%	-1%
Communication Solutions	+9%	+8%



Fourth Quarter FY 2008 Outlook

IFX

- Revenues to increase by mid single-digit percentage q-o-q, driven by seasonal strength in both AIM and COM.
- EBIT excl. net gains and charges to remain stable or decline slightly q-o-q. Significant charges connected to the cost-reduction program IFX10+ are expected.

COM

- Revenues expected between €330m and €350m with growing wireless business and broadly unchanged access business.
- EBIT loss excl. net gains and charges should improve q-o-q.

AIM

- Revenues to increase by a mid single-digit percentage q-o-q.
- Automotive unchanged, Industrial & Multimarket to increase q-o-q; Security & ASIC to increase slightly q-o-q.
- EBIT margin excl. net gains and charges expected between 9% and 10%.

OOS, C&E

- Revenues in OOS and eliminated revenues in C&E continue to decline q-o-q.
- Combined EBIT excl. net gains and charges anticipated to be approximately negative €20m.

Cost reduction program "IFX10+"

1

Manage the product portfolio more actively

Focus on businesses which are attractive and eliminate unprofitable or insufficiently profitable product families. Increase R&D efficiency.

2

Reduce manufacturing cost significantly

Reduction of manufacturing costs and optimization of the value chain. Increase outsourcing share with fab-light strategy.

3

Improve efficiency of organization

Optimize processes and tasks in the fields of G&A, R&D and marketing & sales.

4

Re-organization of company structure

Re-organize the company's structure in five smaller divisions along its target markets.

Between Q3 FY08 and Q4 FY09, annualized savings of more than EUR 200m should be realized.

(assuming continuation of current market conditions and an exchange rate of U.S. dollar 1.55 against the Euro.)

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New Company Set-Up

Infineon's Five Divisions

**Infineon
Technologies**

Automotive

Industrial & Multimarket

Chipcard & Security

Wireless Solutions

Wireline Communications

Automotive

**Key
Growth driver:**

**Environment
Protection**

**Safety
Applications**

**Emerging
Markets**

Applications:

hybrid



CO₂-
reduction



active safety



passive safety



affordable cars



functionality



Industrial & Multimarket

Key Growth driver:

Energy Efficiency

Integration / Miniaturisation

Applications:

power conversion



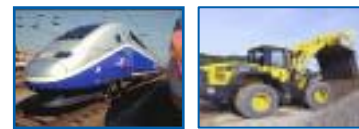
variable speed drives



renewable energies



transportation



radio freq. components



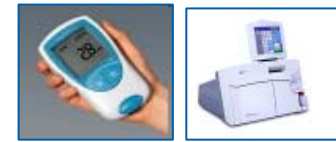
mobile TV, wireless LAN



appliances & lighting



medical devices



Chipcard & Security

**Key
Growth driver**

Contactless

High Security

Applications:

passport



mobile
payment



access



ePurse



Wireless Solutions

**Key
Growth driver:**

Mobile Internet

Emerging Markets

Applications:

internet access



smart phones



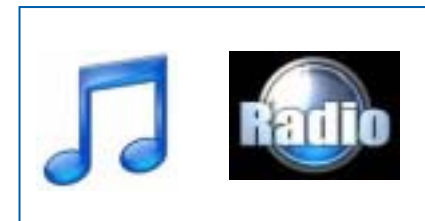
location based
services



affordable phones



music



Wireline Communications

**Key
Growth driver:**

**IP-based
Networks, NGN**

**Mobile
Broadband**

**IPTV,
VoIP,
CAT-iq**

Applications:

IP-DSLAMs



MSANs
(incl. xDSL and
Packetized Voice)



3G/LTE
radio
access
networks

xDSL/VoIP
Home
Gateways



CAT-iq
(„Wideband“
DECT)



Absolute Size does not Matter as much as Size in Addressed Markets



Infineon Technologies

Automotive

Industrial & Multimarket

Chipcard & Security

Wireless Solutions

Wireline Communicat.

Automotive

Industrial

Chipcard

Wireless
ASSP

Wireline
Access

2

1

1

3

1

Source:
Strategy Analytics,
May 2008

Source:
Semicast,
May 2008

Source:
Frost & Sullivan,
August 2007

Source:
iSuppli,
Q1 2008

Source:
Gartner,
July 2007

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Margin Improvements

Financials and Outlook

Executing on Improving Profitability (US GAAP)



	9month FY08*	FY 2008e	FY 2009e
[€ m]			
Sales	3,168		
Gross Profit (Gross margin)	1,120 (35%)		
R&D	568		
SG&A	418		
Infineon EBIT (EBIT margin)	172 (5%)		

Effects from the program "IFX10+"

Infineon defines Infineon EBIT as earnings (loss) from continuing operations, before interest and tax.

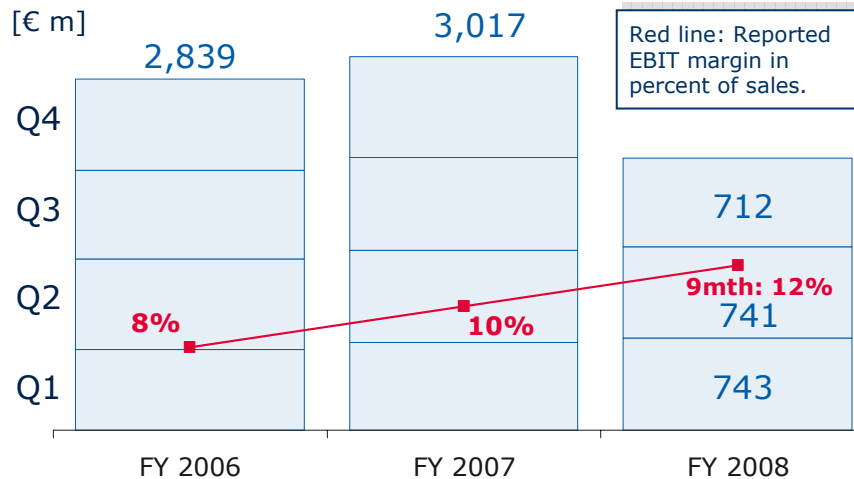
*) 9month FY08: EBIT includes net gains of EUR 44 million relating primarily to gains on the sale of part of our bipolar business and the HDD business as well as in-process R&D charges from the LSI Mobile Phone Group acquisition.

Financials and Outlook

Detailed Outlook for AIM and COM (US GAAP)

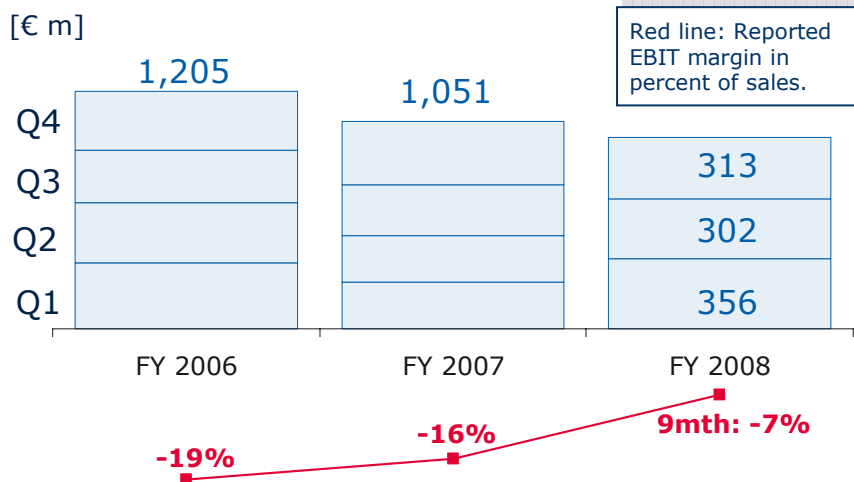


Automotive, Industrial & Multimarket



- Q3 FY08: Reported sales decreased y-o-y affected by weak US dollar as well as HDD and Bipolar business divestiture; sales excl. divestitures and on constant currency basis grew +5% y-o-y.
- Q4 FY08: Expect sales to increase by a mid-single-digit percentage q-o-q; EBIT margin in the range of 9% to 10% excl. net gains or charges.
- FY 2009: divestitures and currency impact limit growth potential; EBIT margin excl. net gains and charges to improve; additional positive effects from the program "IFX10+".

Communication Solutions



- Q3 FY08: Despite the weak US dollar, reported sales increased 21% y-o-y due to strong customer ramp ups and acquisitions; y-o-y sales excl. acquisitions and on constant currency basis grew 9%.
- Q4 FY08: expected revenues between €330m and €350m and EBIT excl. net gains and charges to improve q-o-q driven by revenue increase.
- FY 2009: Revenue should grow from FY08 levels; cost savings to come from program "IFX10+"; EBIT to be positive.

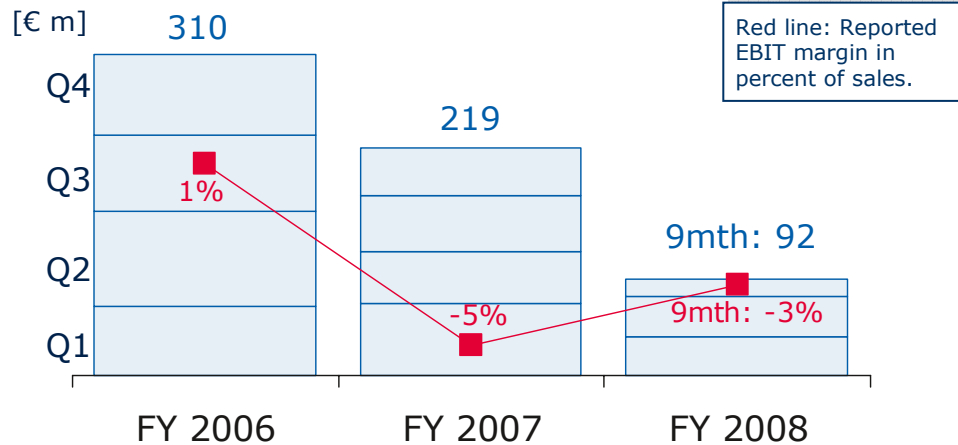
FY 2006 numbers before reclassification of Qimonda into „assets held for disposal“

Financials and Outlook

Detailed Outlook for OOS and C&E (US GAAP)

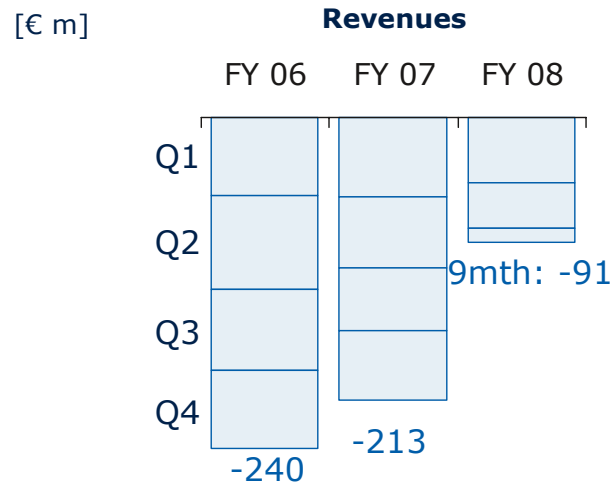


Other Operating Segments



- Q3 FY08: Sales decline q-o-q as Dresden 200-mm fab shipped last wafers to QI in Q3 FY08; EBIT in OOS and C&E did not include any significant net gains or charges.
- Q4 FY08: sales in OOS to decline q-o-q; combined OOS and C&E EBIT excl. net gains or charges anticipated to be approximately negative €20m including additional costs from Dresden fab.
- FY 2009: further y-o-y sales decline; no supplies to QI for entire year; EBIT loss comparable to FY 2008 excluding charges.

Corporate & Eliminations



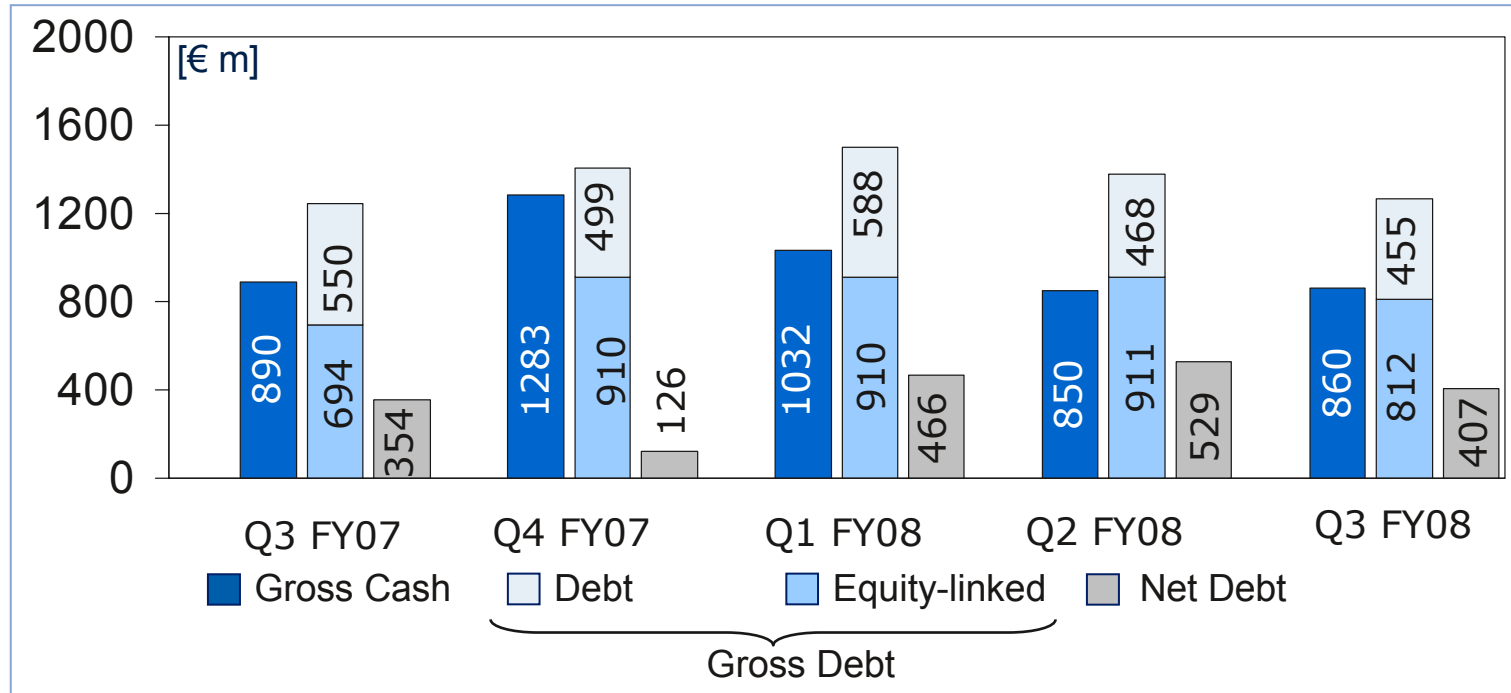
FY 2006 numbers before reclassification of Qimonda into „assets held for sale“

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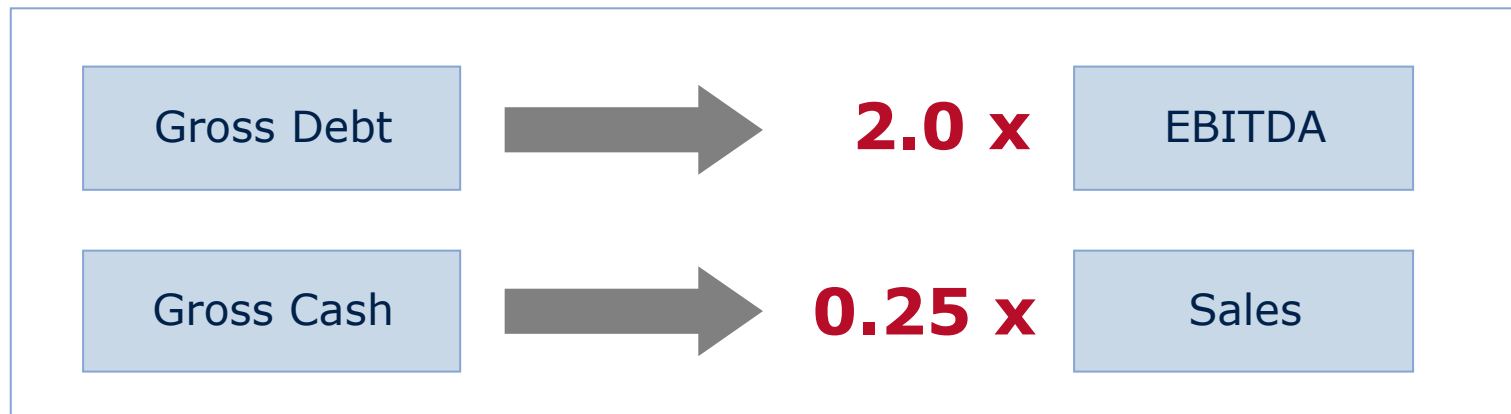
Capital Structure Update

Gross Cash, Gross Debt and Net Debt

Capital structure
-
Past quarters



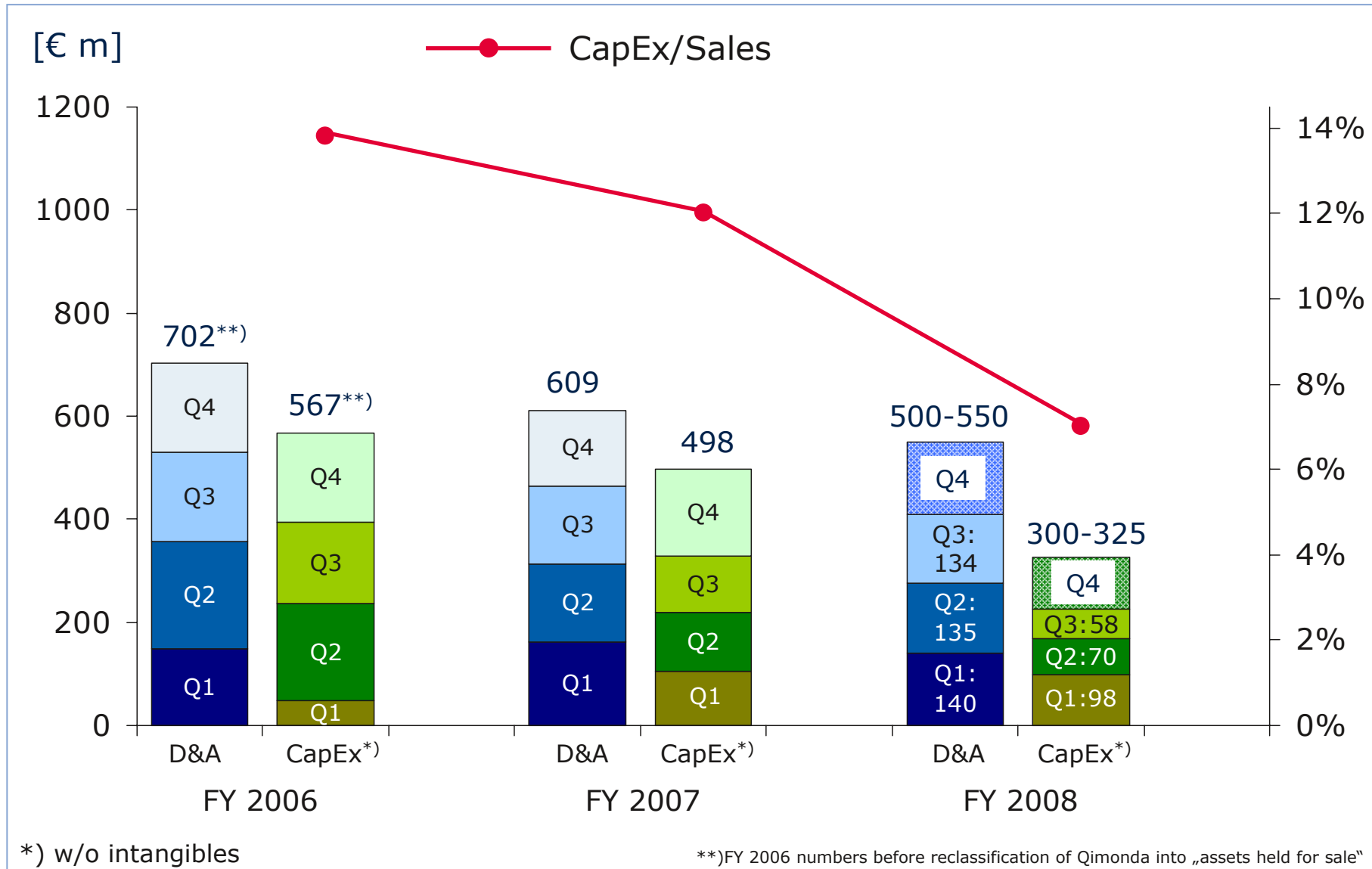
Capital structure
-
Targets



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Capital Intensity:
from 12% CapEx/Sales in FY 07
to ~8% in FY 08.

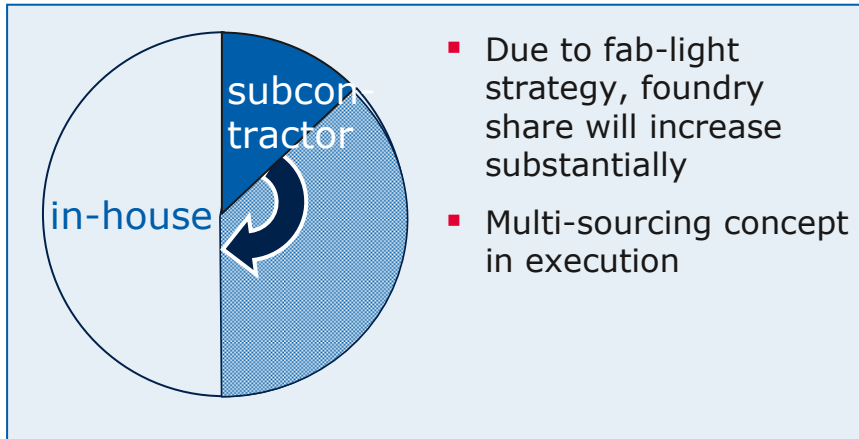
Lowering CapEx/Sales ratio to 8% or below



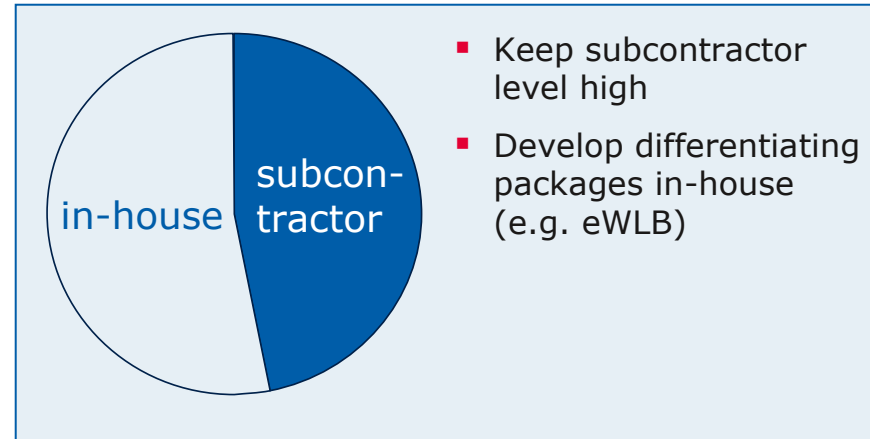
According to Fab-light Strategy, We Will Continue to Increase Our Foundry Share



Frontend CMOS

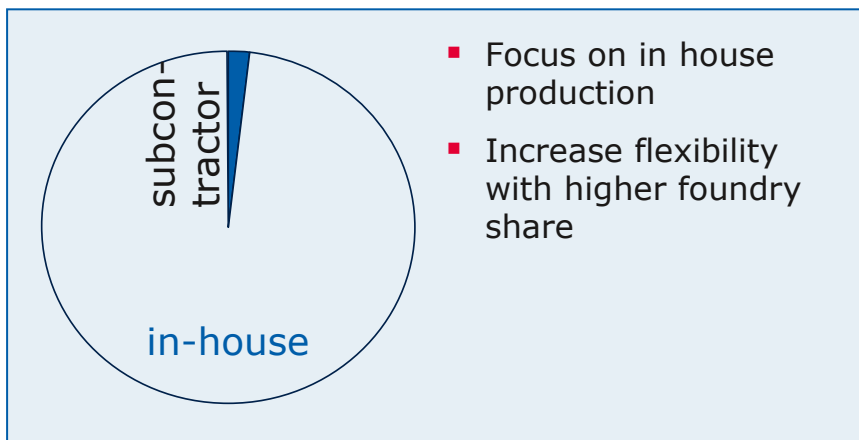


Backend CMOS

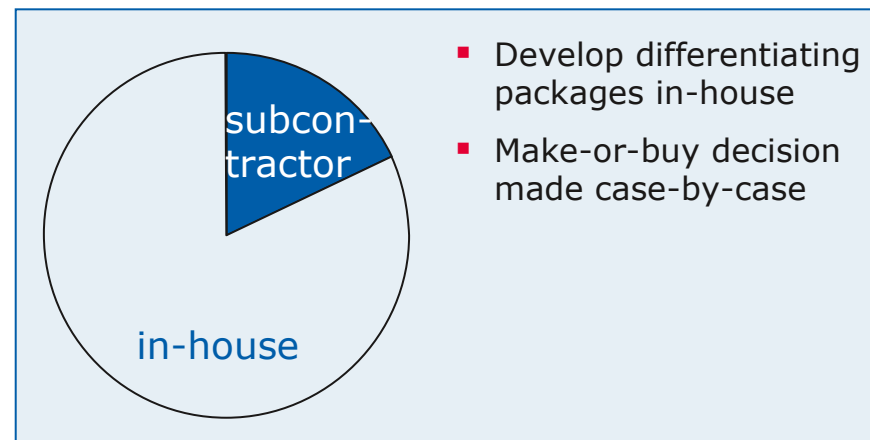


All pie charts indicate in-house/subcontractor split on average over FY07. Sale of ALTIS not considered.

Frontend Power



Backend Power





We commit.

We innovate.

We partner.

We create value.



Never stop thinking

Complete Mobile Phone Platform Solutions for Major Growth Markets



Target markets	2G/2.5G GSM/GPRS		2.75G EDGE		3.5G HSxPA		
Platform	XMM™ 1010 (ULC2)	XMM™ 1130	XMM™ 2130	XMM™ 2060	XMM™ 2080	HSDPA XMM™ 60xx	HSUPA XMM™ 61xx
Baseband	X-GOLD™ 101 (130nm CMOS)	X-GOLD™ 113 (65nm CMOS)	X-GOLD™ 213 (65nm CMOS)	X-GOLD™ 206 (130nm CMOS)	X-GOLD™ 208	X-GOLD™ 60x	X-GOLD™ 61x (65nm CMOS)
Power-management					X-PMU™ 600	X-PMU™ 611	
RF CMOS transceiver					SMARTi PM	SMARTi 3GE	SMARTi UE
FM-radio							
Protocol stack	✓	✓	✓	✓	✓	✓	✓

 Integrated in one chip

Infineon Condensed Consolidated Statements of Operations



in Euro million	3 months ended			9 months ended	
	Jun 30, 07	Mar 31, 08	Jun 30, 08	Jun 30, 07	Jun 30, 08
Net sales	1,011	1,049	1,029	2,947	3,168
Cost of goods sold	(676)	(681)	(666)	(1,981)	(2,048)
Gross profit	335	368	363	966	1,120
Research and development expenses	(196)	(181)	(181)	(577)	(568)
Selling, general and administrative expenses	(124)	(136)	(145)	(365)	(418)
Restructuring charges	(20)	(6)	(2)	(42)	(11)
Other operating income, net	18	2	43	22	75
Operating income	13	47	78	4	198
Interest expense, net	(12)	(10)	(12)	(33)	(28)
Equity in earnings of associated companies, net	–	2	1	–	3
Other non-operating income (expense), net	2	(6)	(1)	14	(5)
Minority interests	(2)	(7)	(7)	(6)	(24)
Income (loss) before income taxes, discontinued operations, and extraordinary loss	1	26	59	(21)	144
Income tax expense	(11)	(7)	(14)	(44)	(35)
Income (loss) from continuing operations	(10)	19	45	(65)	109
Income (loss) from discontinued operations, net of tax	(187)	(1,390)	(637)	12	(2,468)
Loss before extraordinary loss	(197)	(1,371)	(592)	(53)	(2,359)
Extraordinary loss, net of tax	–	–	–	(35)	–
Net loss	(197)	(1,371)	(592)	(88)	(2,359)

Basic and diluted earnings (loss) per share*:

Shares in millions

Weighted average shares outstanding – basic and diluted	749	750	750	748	750
Basic and diluted earnings (loss) per share from continuing operations	(0.01)	0.03	0.06	(0.09)	0.15
Basic and diluted earnings (loss) per share from discontinued operations	(0.25)	(1.85)	(0.85)	0.01	(3.30)
Basic and diluted loss per share from extraordinary loss	–	–	–	(0.04)	–
Basic and diluted loss per share (in Euro)	(0.26)	(1.82)	(0.79)	(0.12)	(3.15)

* Quarterly earnings (loss) per share may not add up to year-to-date earnings (loss) per share due to rounding.

Infineon consolidated Balance Sheet

in Euro million	Sep 30, 07	Jun 30, 08
Assets		
Current assets:		
Cash and cash equivalents	1,073	408
Marketable securities	210	452
Trade accounts receivable, net	620	546
Inventories	598	670
Deferred income taxes	34	25
Other current assets	303	323
Assets held for disposal	5,653	2,958
Total current assets	8,491	5,382
Property, plant and equipment, net	1,462	1,305
Intangible assets, net	89	367
Long-term investments	24	30
Restricted cash	77	77
Deferred income taxes	446	419
Pension assets	60	55
Other assets	160	108
Total assets	10,809	7,743
in Euro million	Sep 30, 07	Jun 30, 08
Liabilities and shareholders' equity		
Current liabilities:		
Short-term debt and current maturities	260	193
Trade accounts payable	596	465
Accrued liabilities	379	329
Deferred income taxes	10	9
Short-term pension liabilities	5	5
Other current liabilities	325	308
Liabilities held for disposal	1,898	2,049
Total current liabilities	3,473	3,358
Long-term debt	1,149	1,074
Pension liabilities	88	81
Deferred income taxes	23	10
Long-term accrued liabilities	22	21
Other liabilities	107	91
Total liabilities	4,862	4,635
Minority interests	1,033	649
Total shareholders' equity	4,914	2,459
Total liabilities and shareholders' equity	10,809	7,743

Financial Calendar

- Dec 03, 2008* **Earnings Release Q4 and FY 08**
- Feb 12, 2009* **Annual General Meeting 2009, Munich**
- Feb 17, 2009 **Presentation at Mobile World Congress, Barcelona**

* = Preliminary Date