

Introducing Eurotech: Current and Future Directions



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COMPANY OVERVIEW



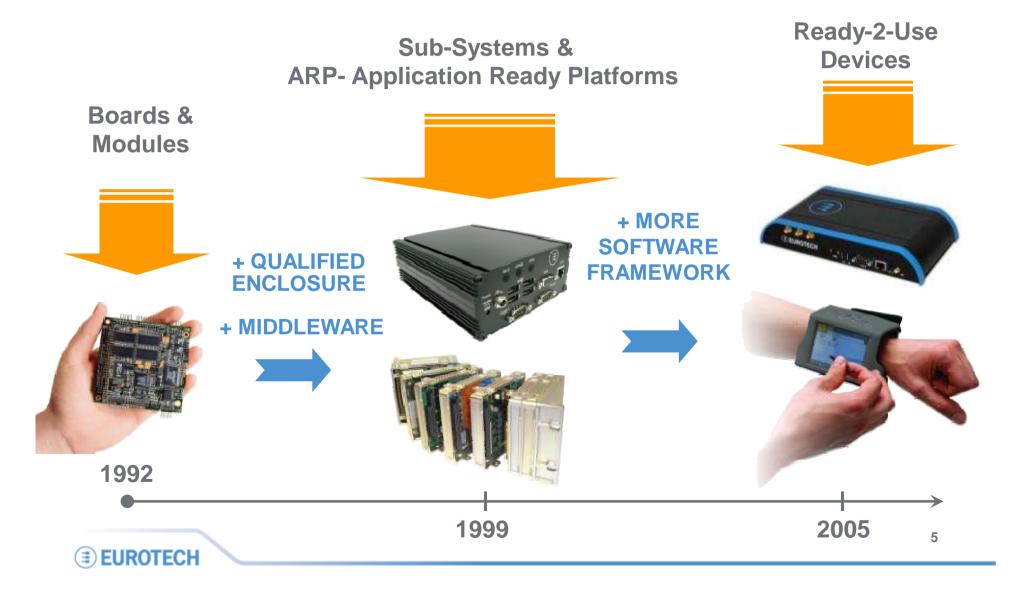


What does Eurotech do?

Embedded Electronics for Value Added Applications

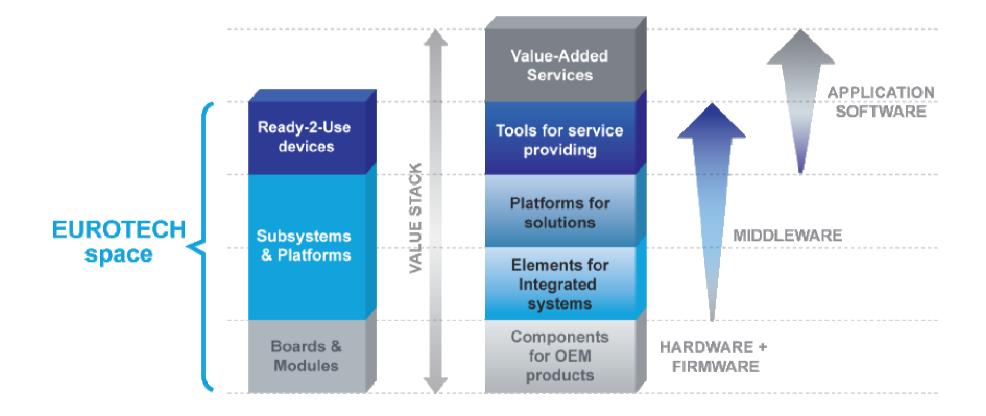


Strategic evolution of our Products: boards, plus sub-systems, plus devices





Strategic evolution of our Offering: going up in the value stack































What do all these products and applications have in common?





3 common elements in our offering

#1 Miniaturization: less Space-Time-Energy-Matter to perform the same functions

 \rightarrow Enable diffusion of digital intelligence

#2 Interconnection: wired/wireless connectivity→ Enable data flows

#3 Interaction: seamless M2M / H2M interfaces

 \rightarrow Enable action on/with data

Plus:

The ability (and cumulated experience) to do all these things when dealing with harsh environments & demanding application fields



COMPANY ESSENTIALS







Computers will be increasingly miniaturised and interconnected.

They will merge with the surroundings of everyday life until they become indistinguishable from them.









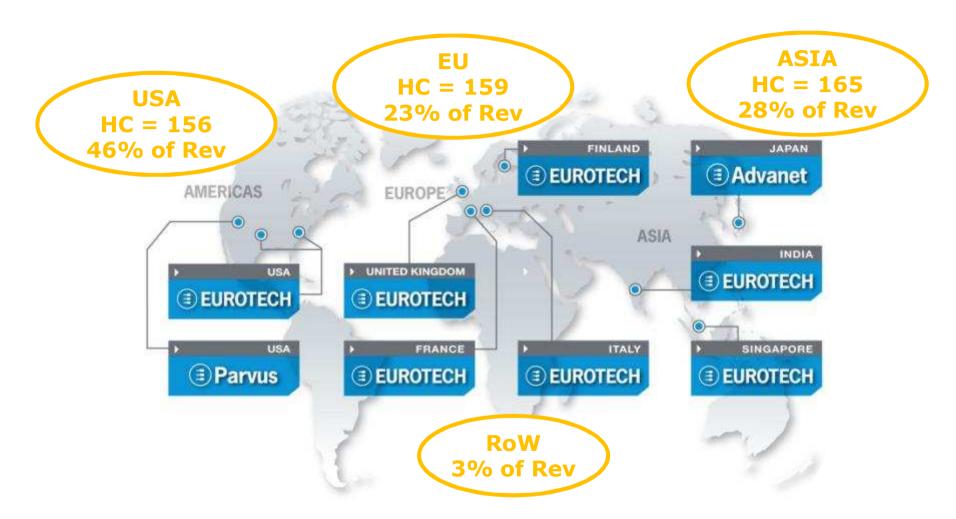
Integrate the state-of-the-art of Computing and Communication technologies to develop highly innovative applications, able to anticipate market demand.

Improve everyday life, making it simpler, safer and more pleasant through the pervasive use of technology.



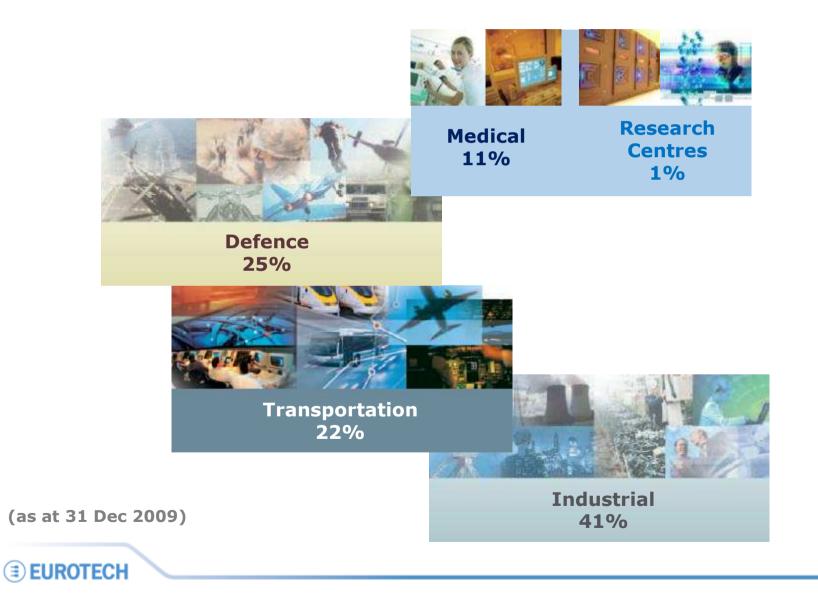
Group Global Footprint





("Rev" stands for Consolidated Group Revenues at 31 Dec 2009) (HC stands for Headcount at 30 June 2010)

Revenues breakdown by end market





Main Value Drivers

- Global company and a major player in the market We're close to Customers and we know the business
- Strong relations with key players in the Industry We know what's next
- Ability to manage complex solutions More than excellent hardware We help Customers focus on their core competences



Eurotech Value Proposition

We help Customers focus on their core competencies

Imagine

- New business models
- Inventive ideas



Build

- Faster, better, less resources
- Highly reduced development costs



- Valuable data where needed
- Shortest time to market
- Competitive advantage





STRATEGY BASICS





Where are we going?

towards

Cloud Computing Applications



Rationale behind the strategy



The next investing wave in IT will be in Smart Computing

Like the mainframe, personal and network computing eras that have gone before it, "Smart Computing" will usher in a new era of technology innovation and growth. It will be the most vertical epoch yet. It represents an <u>amalgam of</u> <u>hardware, software and network technology</u>

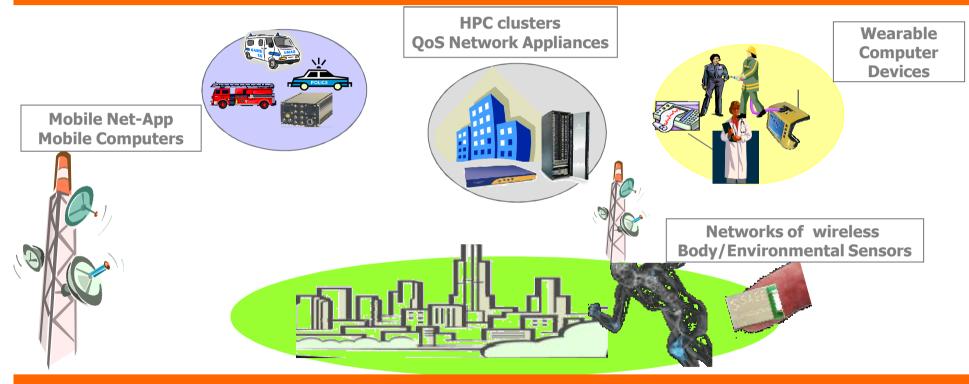
that will help technology vendors seize new growth opportunities.

Forrester



What is Cloud Computing?

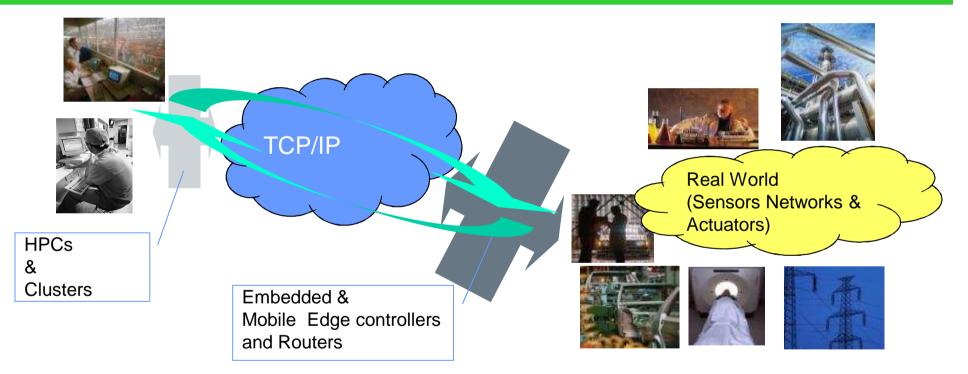
It means to make data and application services available to any authorized user anywhere, anytime, and on any device.



It means to create an environment where "everything" is a computing node which communicates and interacts seamlessly with humans and other computing nodes.

Cloud, Real World & Internet





In other words, cloud computing provides the manifestation of the Internet in the physical world and vice versa. **Internet is not the web: it's the data-flow**.

The Cloud is our domain

High Performance Computing Engines for the CORE

EUROTECH

Connectivity Platforms to Build and Connect the EDGE Components and Pervasive Devices for REAL WORLD Applications





The next step in our Offering: towards Actionable Data





FINANCIAL HIGHLIGHTS

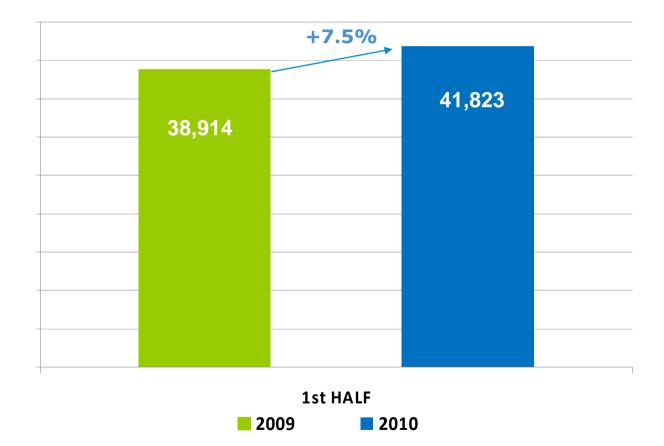
30 June 2010





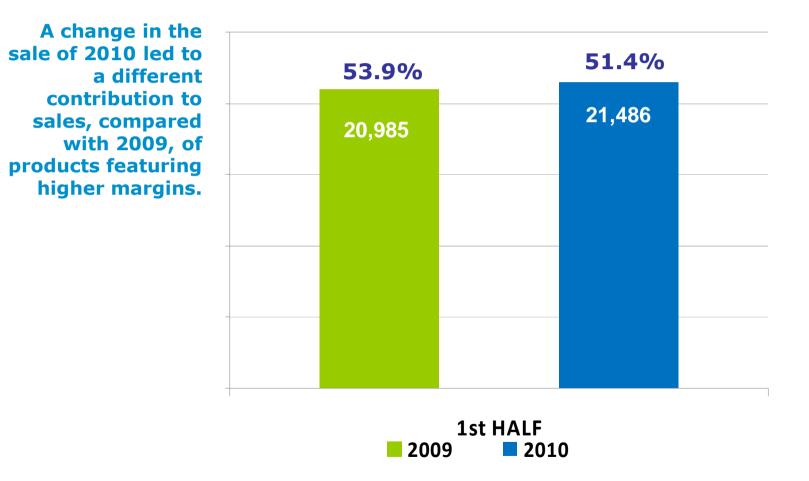


30 June 2009-2010 (€/000)



GROSS PROFIT MARGIN

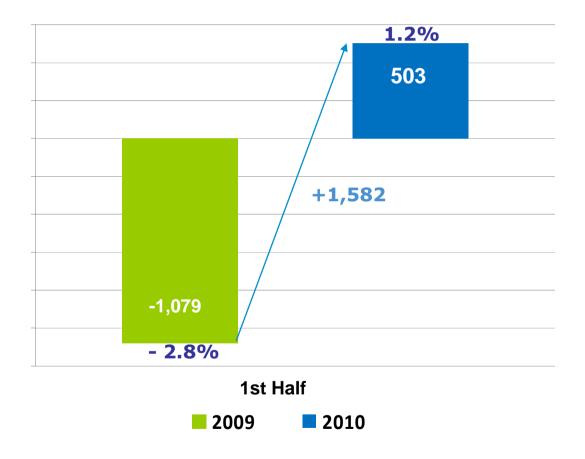
30 June 2009-2010 (€/000)





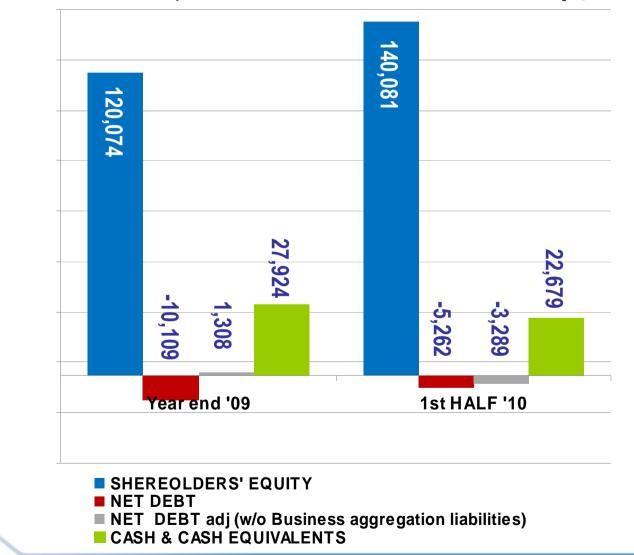


EBITDA - 30 June 2009-2010 (€/000)



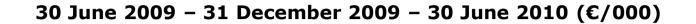


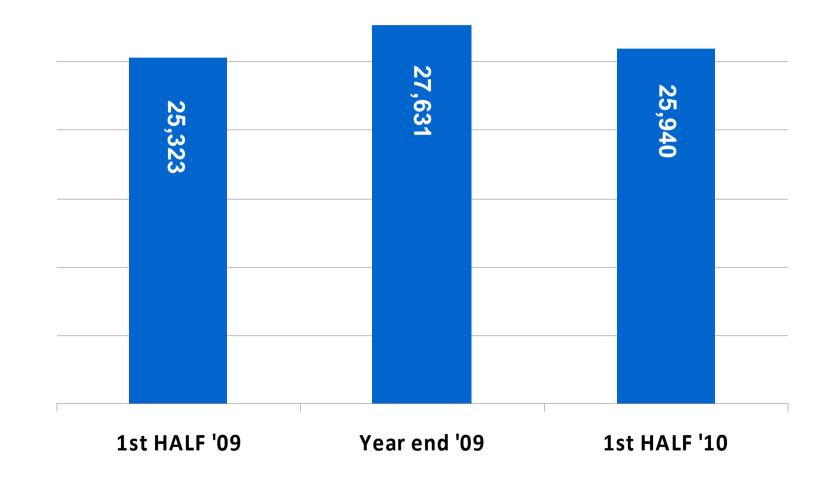
CASH AND NET DEBT , 31 December 2009 - 30 June 2010 (€/000)





NET WORKING CAPITAL

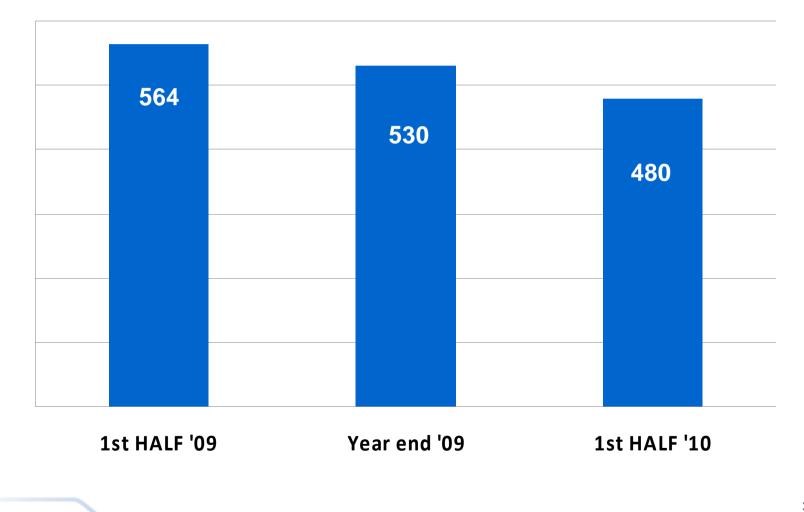








Headcount at the end of each period





CONSOLIDATED INCOME STATEMENT

OPERATING RESULTS €'000	30 June '10	%	30 June '09	%	30 June '10 adjuste	%	30 June '09 adjuste	%
SALES REVENUES	41,823	100.0%	38,914	100.0%	41,823	100.0%	38,914	100.0%
GROSS PROFIT	21,486	51.4%	20,985	53.9%	21,486	51.4%	20,985	53.9%
EBITDA	503	1.2%	(1,079)	-2.8%	503	1.2%	(1,079)	-2.8%
EBIT	(3,386)	-8.1%	(5,088)	-13.1%	(1,756)	-4.2%	(3,518)	-9.0%
PROFIT (LOSS) BEFORE TAXES	(4,764)	-11.4%	(5,456)	-14.0%	(1,815)	-4.3%	(4,208)	-10.8%
GROUP NET PROFIT (LOSS) FOR THE PERIOD	(4,963)	-11.9%	(6,178)	-15.9%	(2,756)	-6.6%	(5,637)	-14.5%





CONSOLIDATED BALANCE SHEET

(€'000)	at June 30, 2010	at December 31, 2009	
ASSETS			
Intangible assets	125,329	106,170	
Property, Plant and equipment	7,006	6,858	
Investments in affiliates companies	413	1,381	
Investments in other companies	274	243	
Deferred tax assets	1,823	1,172	
Other non current financial assets	236	236	
Medium/long term borrowing allowed to affiliates			
companies	1,014	511	
Other non-current assets	949	791	
Total non-current assets	137,044	117,362	
Inventories	22,629	17,060	
Contracts in progress	346	819	
Trade receivables	21,188	23,035	
Income tax receivables	2,872	5,627	
Other current assets	3,388	1,882	
Cash & cash equivalents	22,679	27,924	
Total current assets	73,102	76,347	
Total assets	210,146	193,709	

(€'000)	at June 30, 2010	at December 31, 2009
LIABILITIES AND EQUITY		
Share capital	8,879	8,879
Share premium reserve	136,400	136,400
Other reserves	(9,017)	(28,383)
Group shareholders' equity	136,262	116,896
Equity attributable to minority interest	3,819	3,178
Total shareholders' equity	140,081	120,074
Medium-/long-term borrowing	18,135	2,417
Employee benefit obligations	1,820	1,609
Deferred tax liabilities	12,704	10,854
Other non-current liabilities	1,867	1,600
Business combination liabilities	0	989
Total non-current liabilities	34,526	17,469
Trade payables	16,372	14,171
Short-term borrowing	8,581	24,488
Derivative instruments	502	458
Income tax liabilities	1,607	1,766
Other current liabilities	6,504	4,855
Business combination liabilities	1,973	10,428
Total current liabilities	35,539	56,166
Total liabilities	70,065	73,635
Total liabilities and equity	210,146	193,709

THANK YOU



You see things, and you say 'Why?'; but I dream things that never were, and I say 'Why not?'

George Bernard Shaw



