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**STAR CONFERENCE - Milan**

*26 March 2013*





# Our Group: business sectors

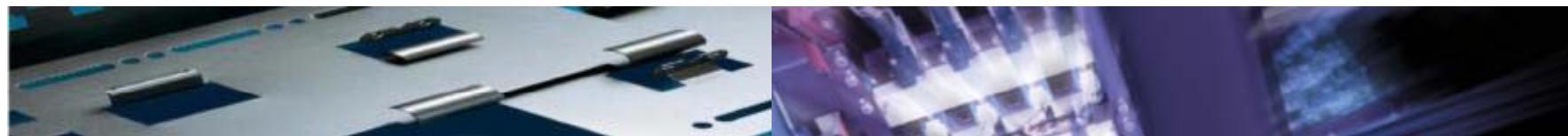


## Machinery Division

Laser and sheet metal fabrication machinery: 2D and 3D laser cutting, welding and drilling, punching, combined punching/laser or punching/shearing, bending, automation and FMS.

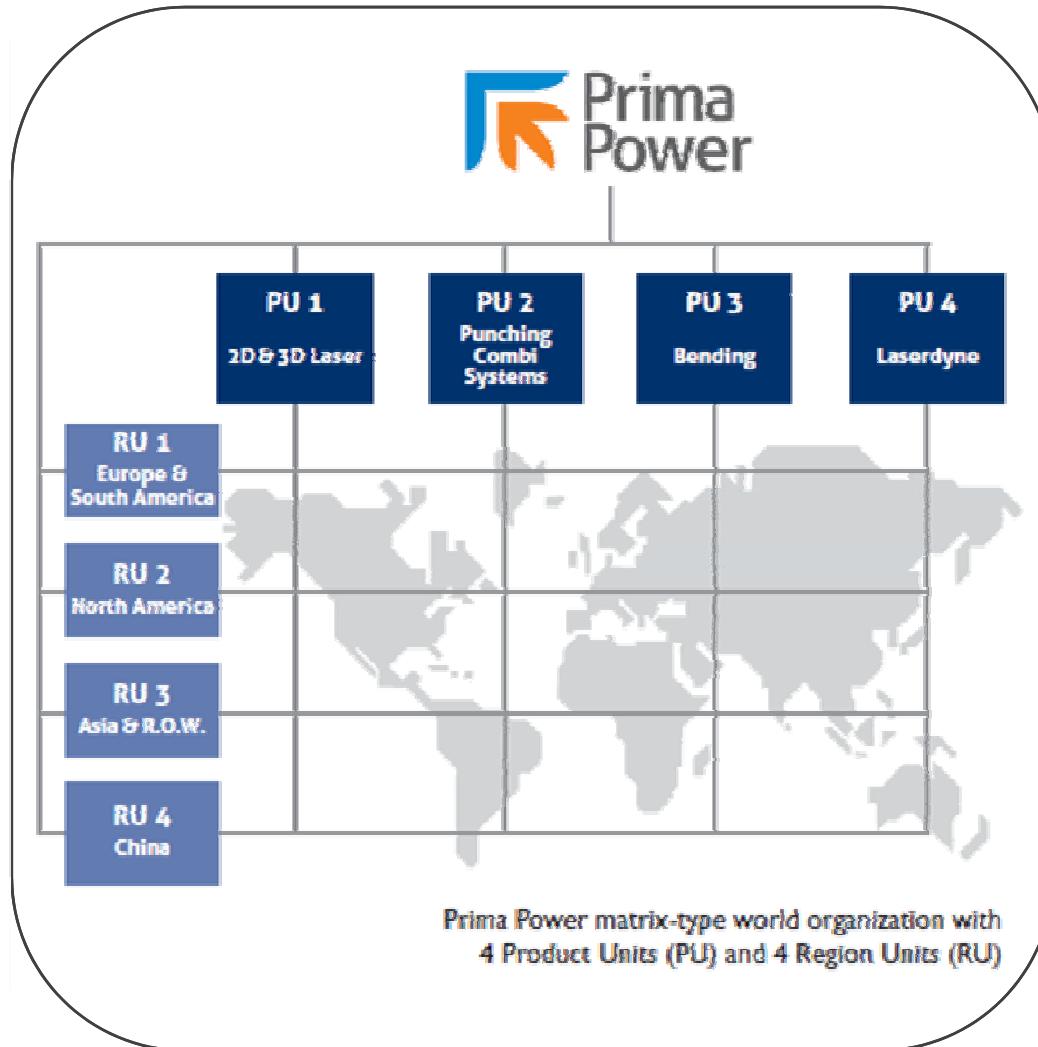
## Electronics & laser technologies

Industrial electronics (power and control electronics, numerical controls).  
High power CO<sub>2</sub> and Nd:YAG laser sources for industrial applications.

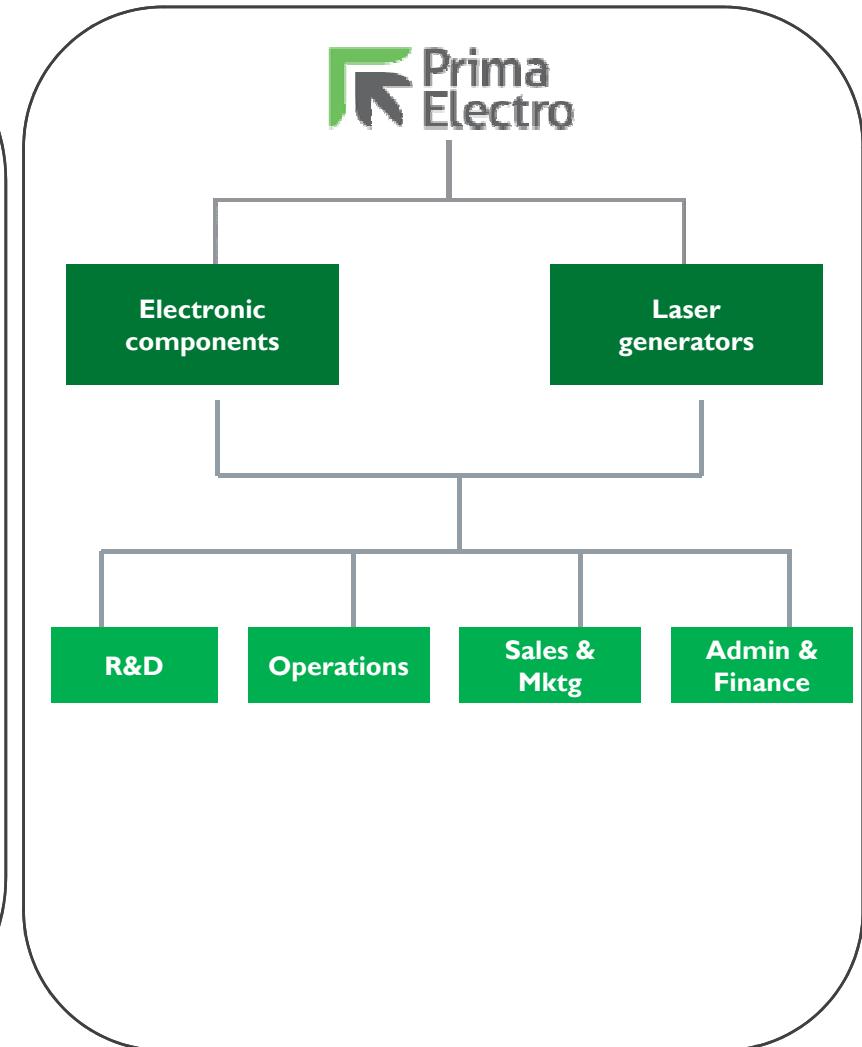




# Business sectors' organization



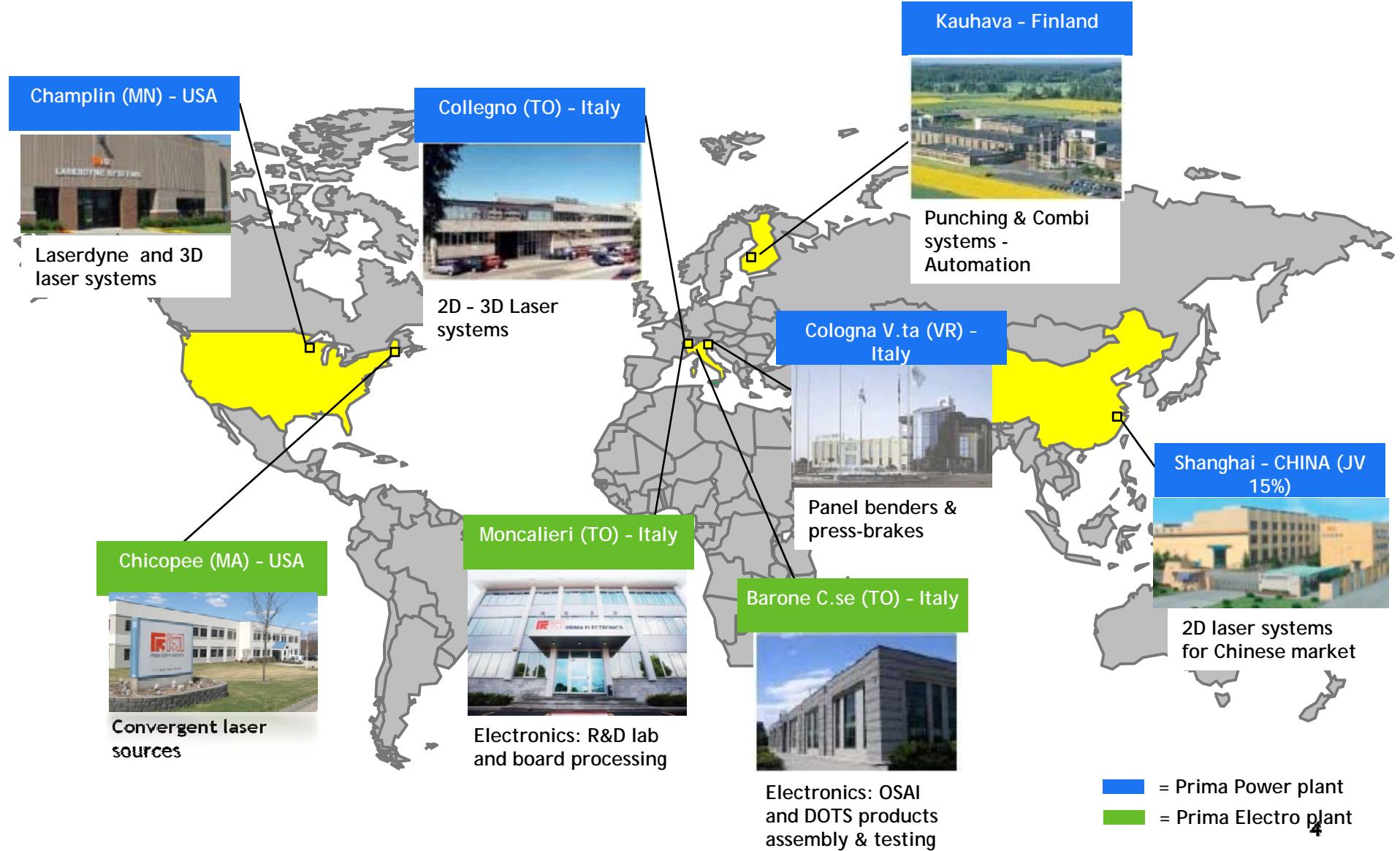
Revenues: ~ 312 M€ (*gross of inter sector items*)



Revenues: ~ 55 M€ (*gross of inter sector items*)



# Manufacturing plants: 1 plant = 1 mission





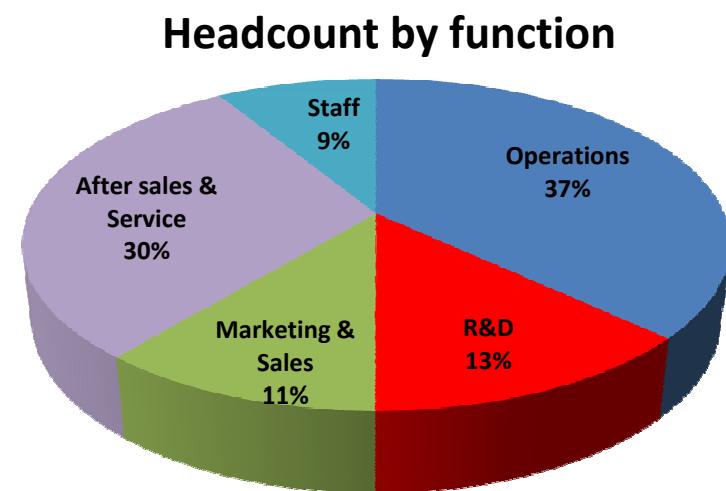
# Our people

1,500 + Employees worldwide

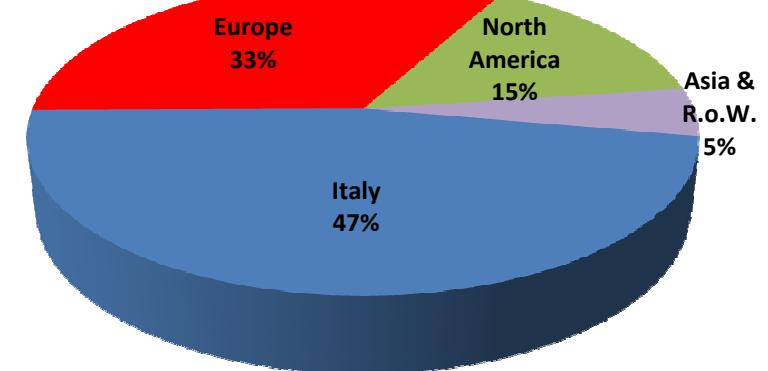




# Our people



### Headcount by geographic area

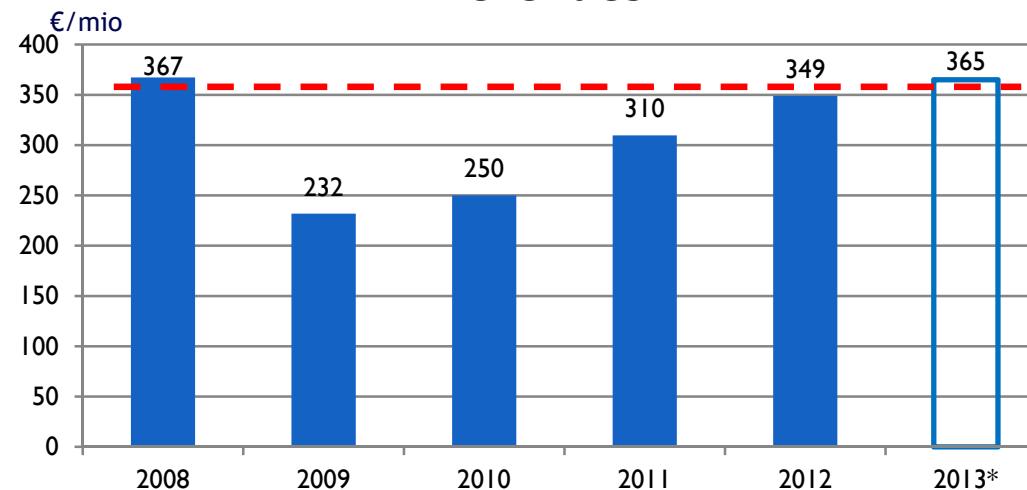




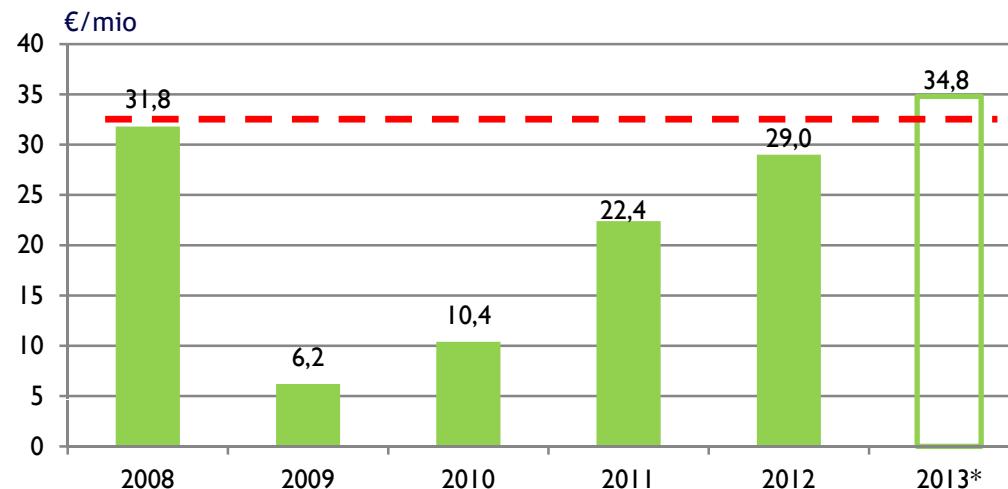
# Economic trends



## Revenues



## EBITDA



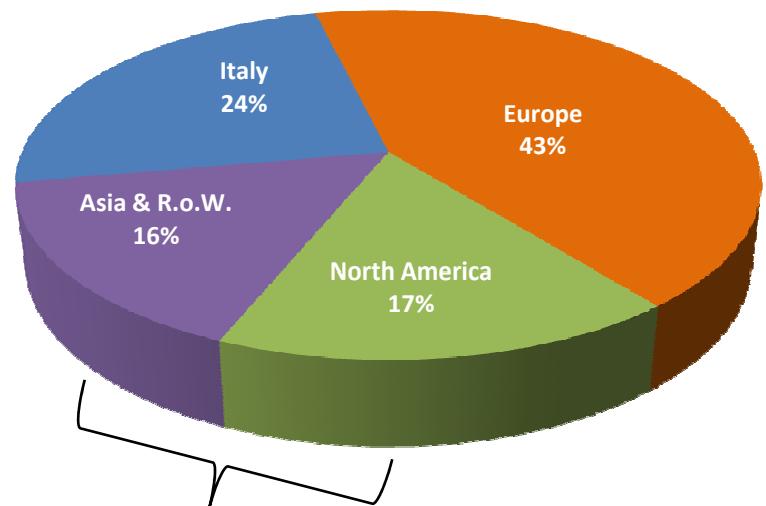
\* = according to Banca IMI research dated March 14, 2013



# Geographic trends

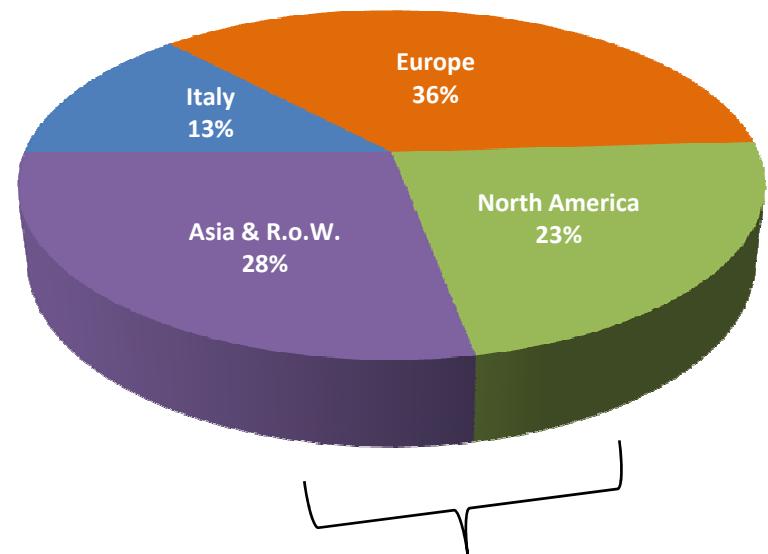
## Revenues breakdown

2008



Extra-Europe: 33%

2012



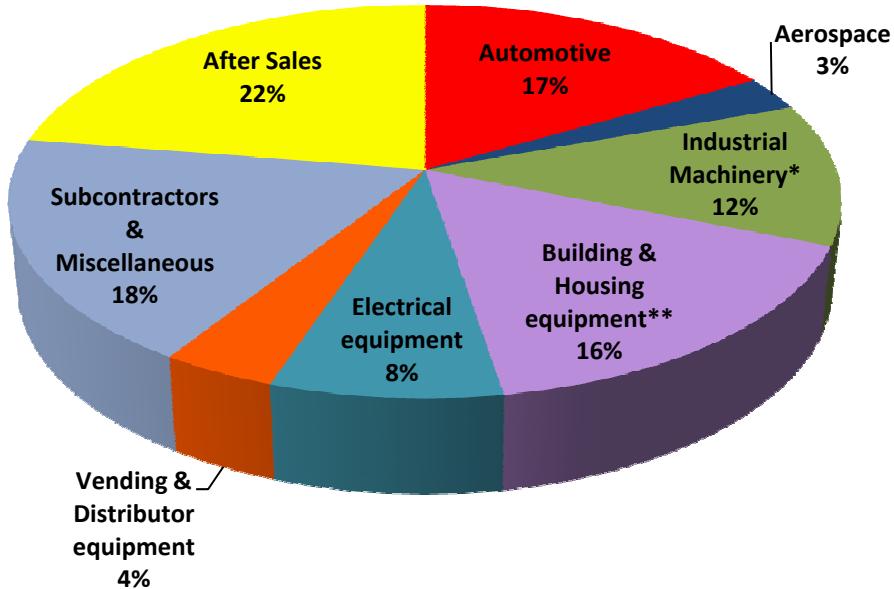
Extra-Europe: 51%



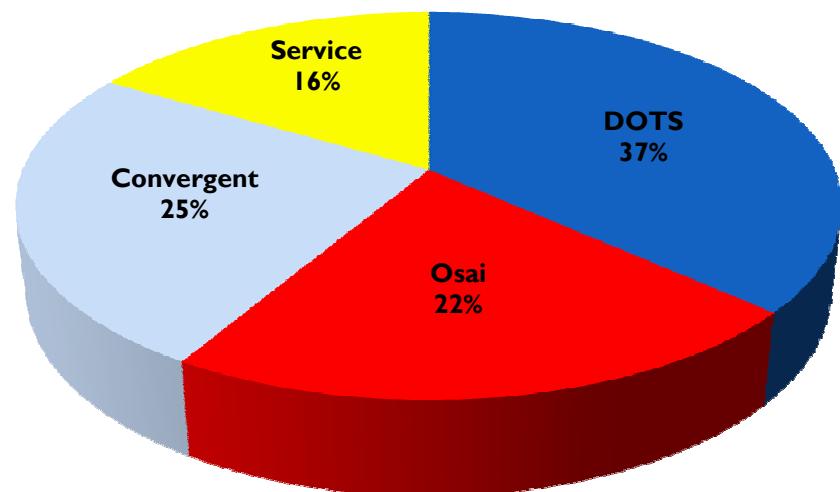
# Reference markets



**Revenues by industry  
2012**



**Revenues by product line  
2012**

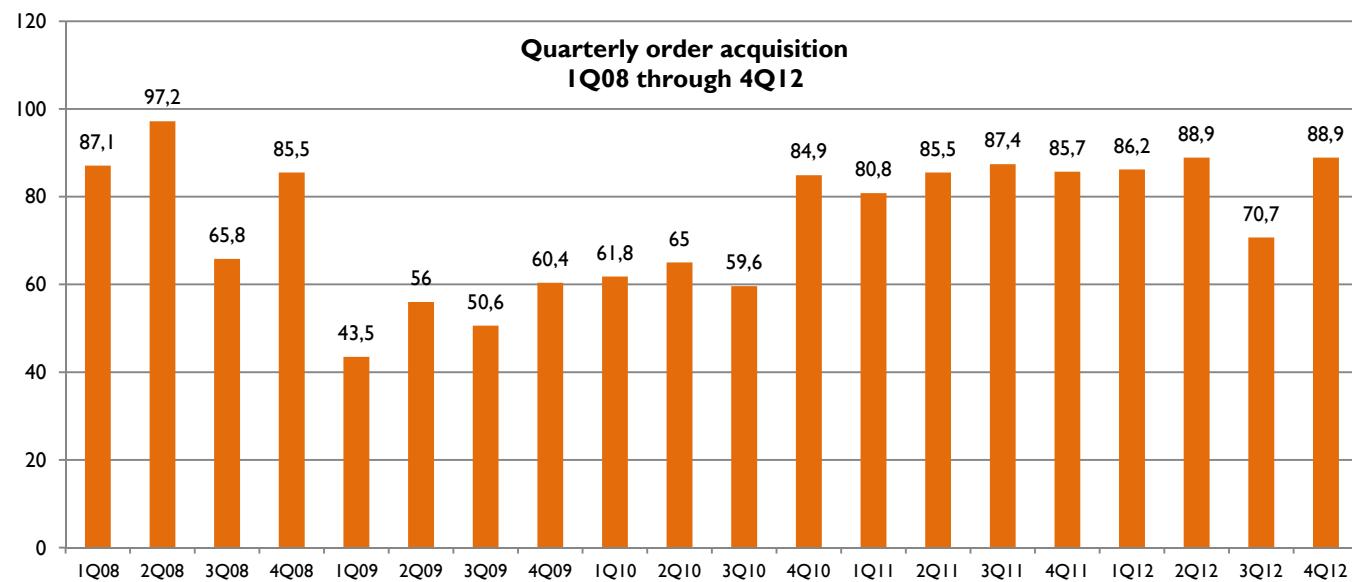
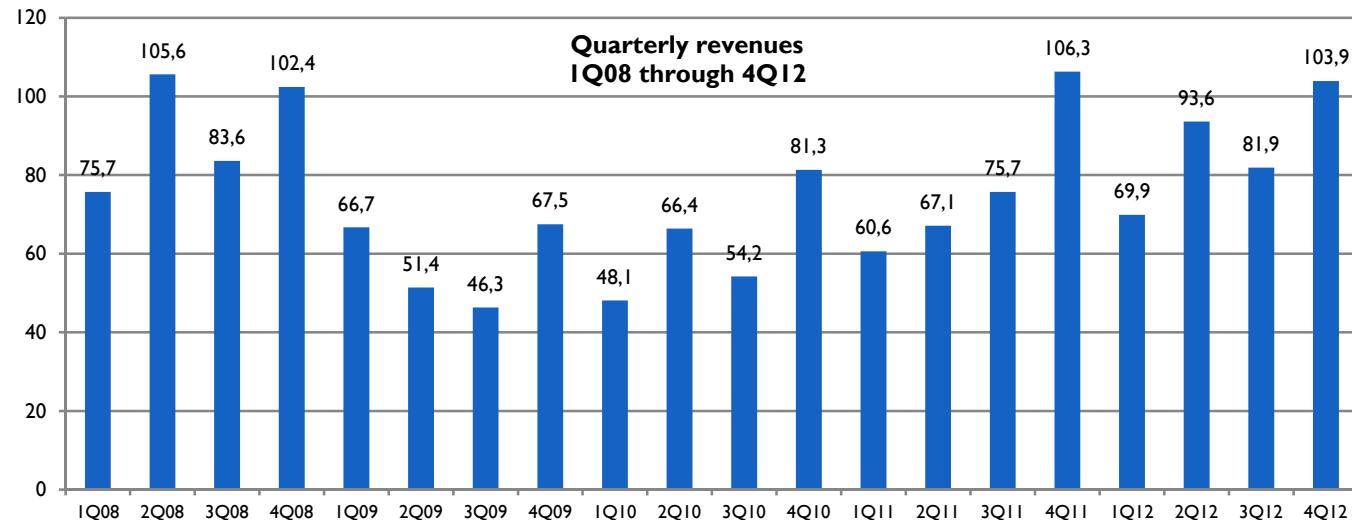


\*= including agricultural, construction & industrial machinery

\*\* = including HVAC, elevators, furniture & home appliances

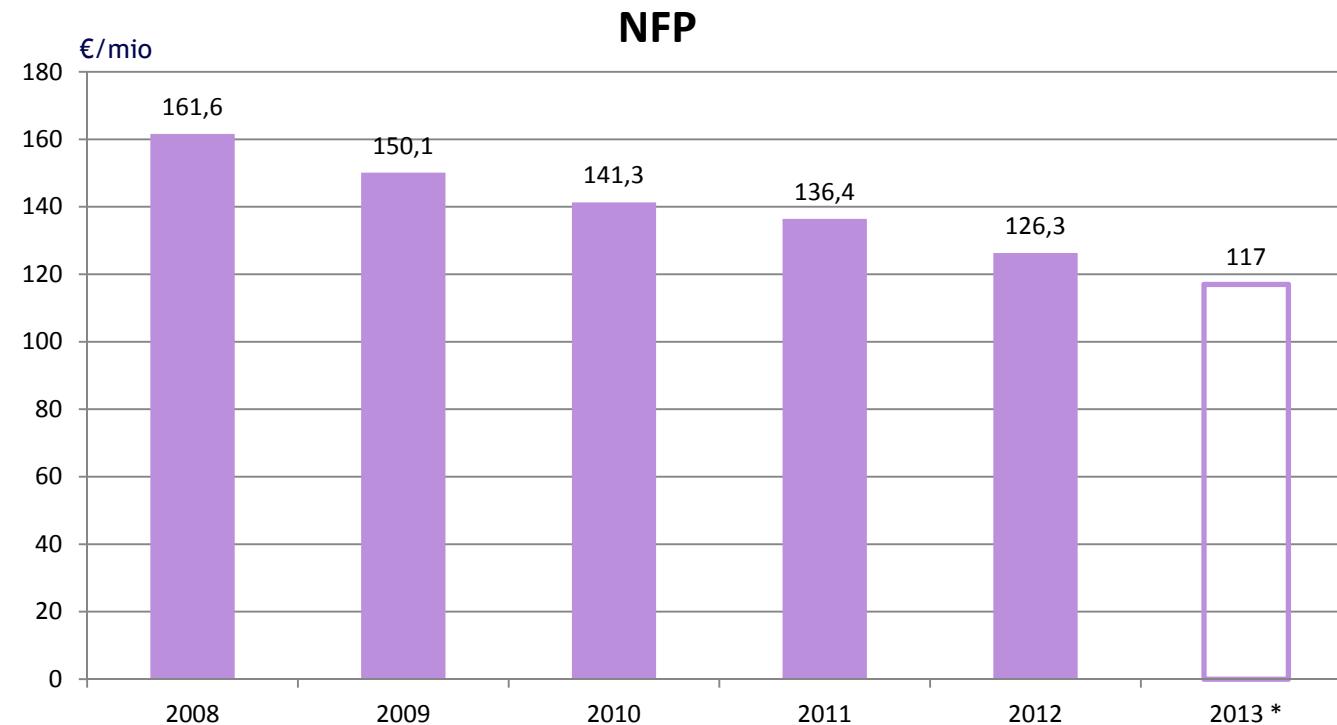


# Revenues and orders - quarterly trend

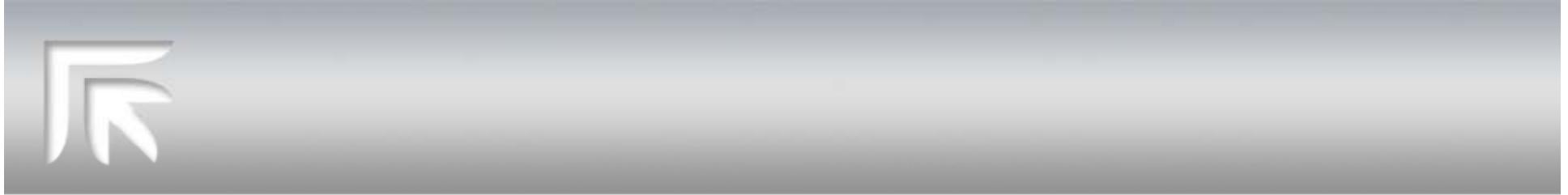




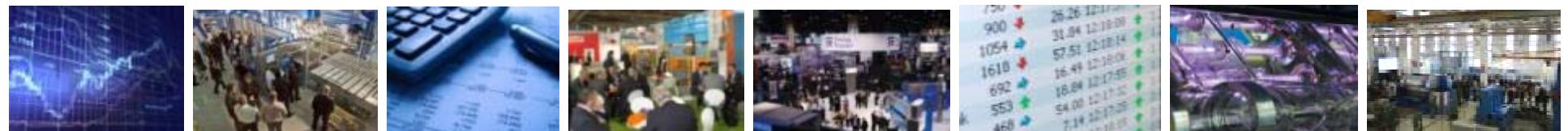
# Net financial position trend



\* = according to Banca IMI research dated March 14, 2013, which does not account for warrants exercise (~ 19 M€)



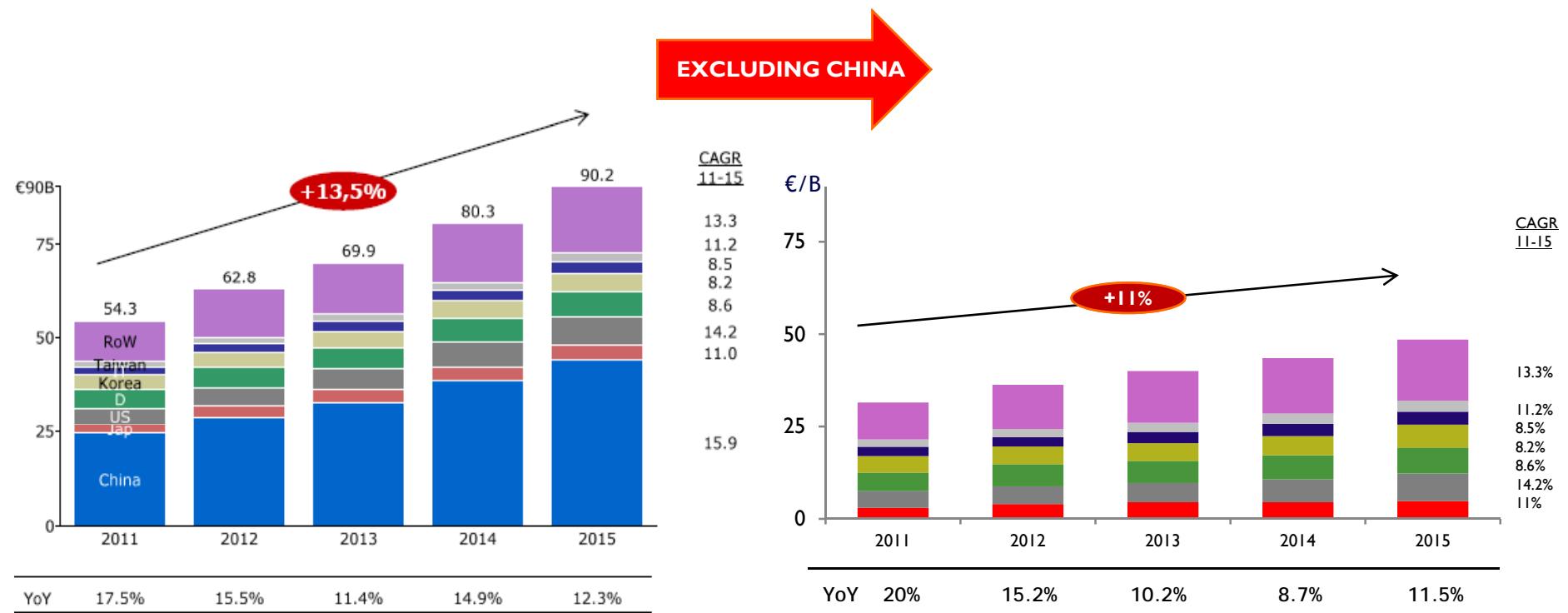
## MARKET EVOLUTION AND GROWTH DRIVERS





# Market Forecast - 3 years

## Machine Tool Market Evolution



(Source: Oxford Economics)



# Investments in emerging markets 2009-2012

- The Gulf: Establishment of a branch in Sharjah (U.A.E.) in 2009
- Russia: Establishment of a subsidiary in Moscow in 2010
- India: Establishment of a subsidiary in Mumbai in 2011
- Brazil: Establishment of a subsidiary in Sao Paulo in 2011
- Turkey: Establishment of a subsidiary in Istanbul in 2011
- Korea: Establishment of a branch in Seoul in 2012



Steelfab expo - U.A.E.



Metalloobrabotka expo - Moscow



Imtex expo - Bangalore



TATEF expo - Istanbul



Blech expo - Mumbai



VIP guests in front of a PP machine  
at CNH plant in Sorocaba, Brazil



Komaf expo - Seoul 14



# Main potential growth drivers for 2013

- New TTC (Technology and Training Center) in China & U.A.E.



- New planned subsidiaries:

## Australia & New Zealand



## Singapore - Malaysia - Indonesia



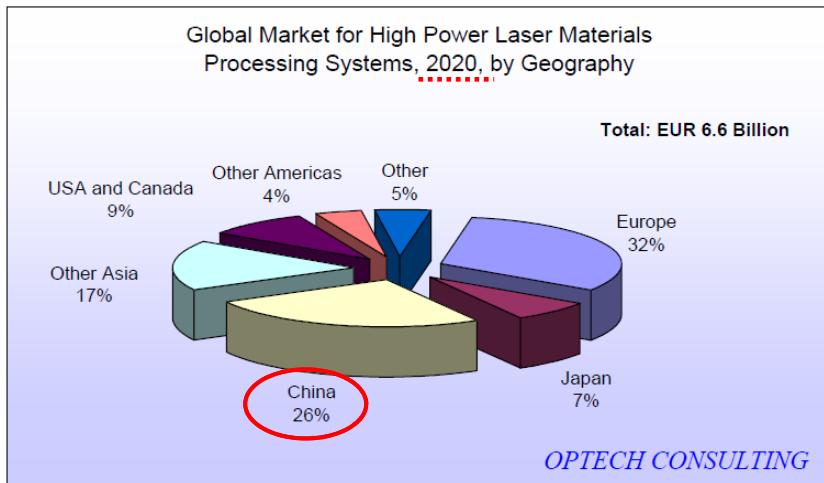
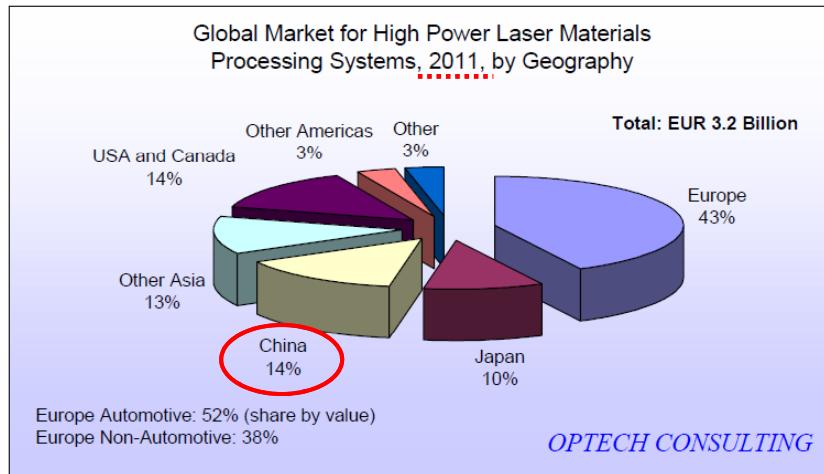
## Mexico & Central America



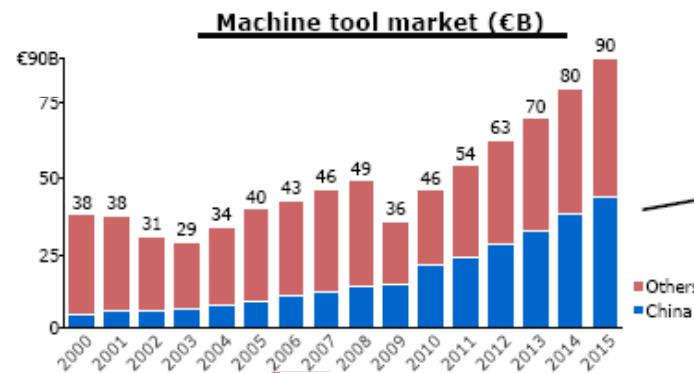


# The Chinese market

## High Power Laser Materials Processing systems

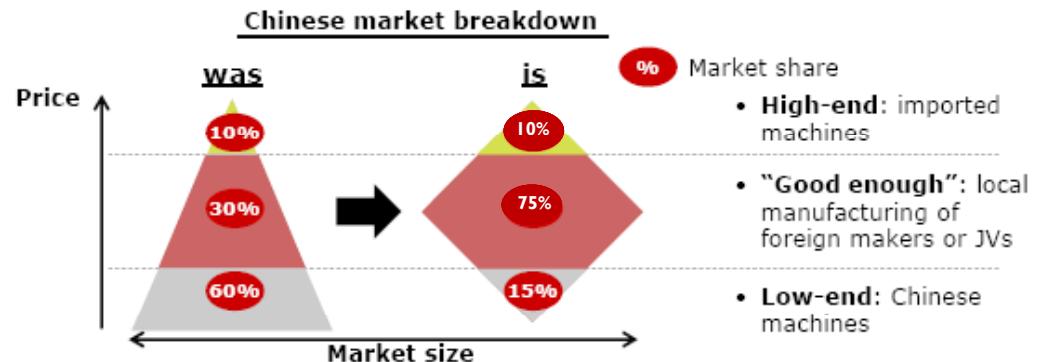


## Machine Tool Market forecast



- Expected to account for **half of worldwide machine tool consumption** by 2015 (44€B)
- **2011-2015 CAGR is 16%, RoW CAGR is 11%**

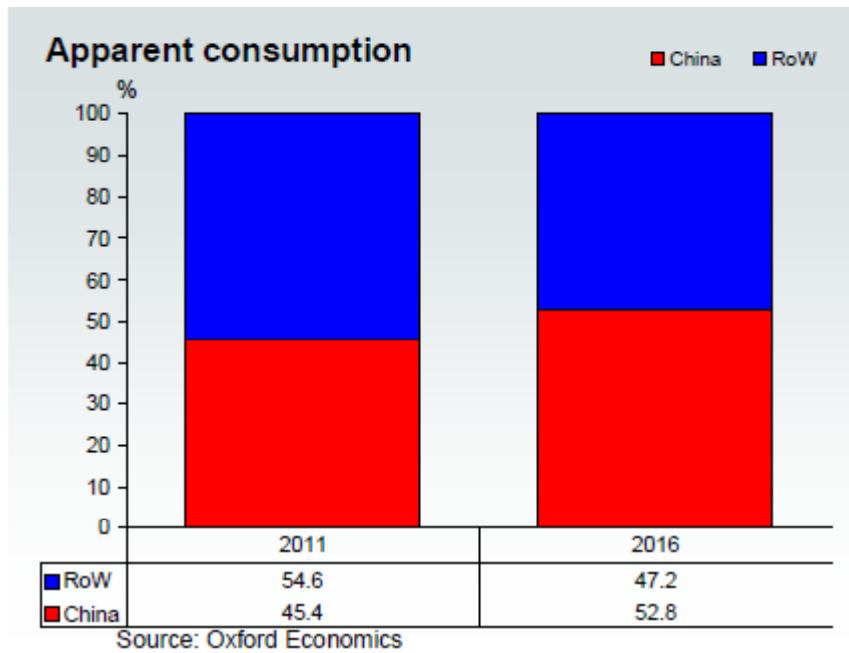
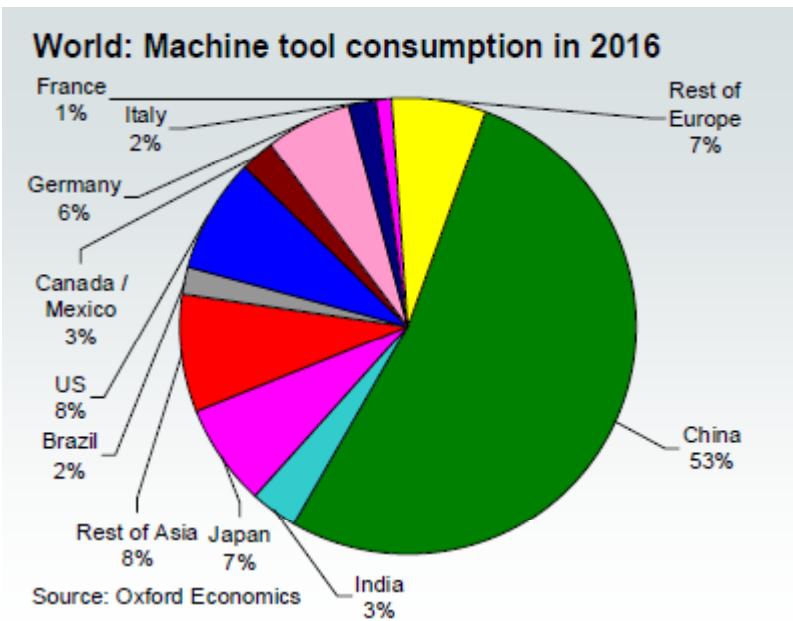
## From pyramid to diamond: the “good enough” concept



(Source: Bain & Co.)



# Machine tool market by geography



**Autumn 2012**

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# Prima Power strategy for the Chinese machine tool market

3D LASERS  
FOR AUTOMOTIVE & AEROSPACE



Rapido®



Laserdyne®



Optimo®



PRIMA POWER CHINA  
• BEIJING  
• SHANGHAI

The “diamond” structure



LEEPORT LTD.  
• HONG KONG

HIGH RANGE



SGe



BCe



Systems

IMPORTS

PUC

SUP

BOTTOM-END

LOW END

From Italy & USA

From Italy &  
Finland

MID/LOW RANGE  
2D LASERS



SCLF-X1530F



SHANGHAI UNITY PRIMA (SUP)  
(15% OWNED)  
• SHANGHAI



SCLF-X1530D



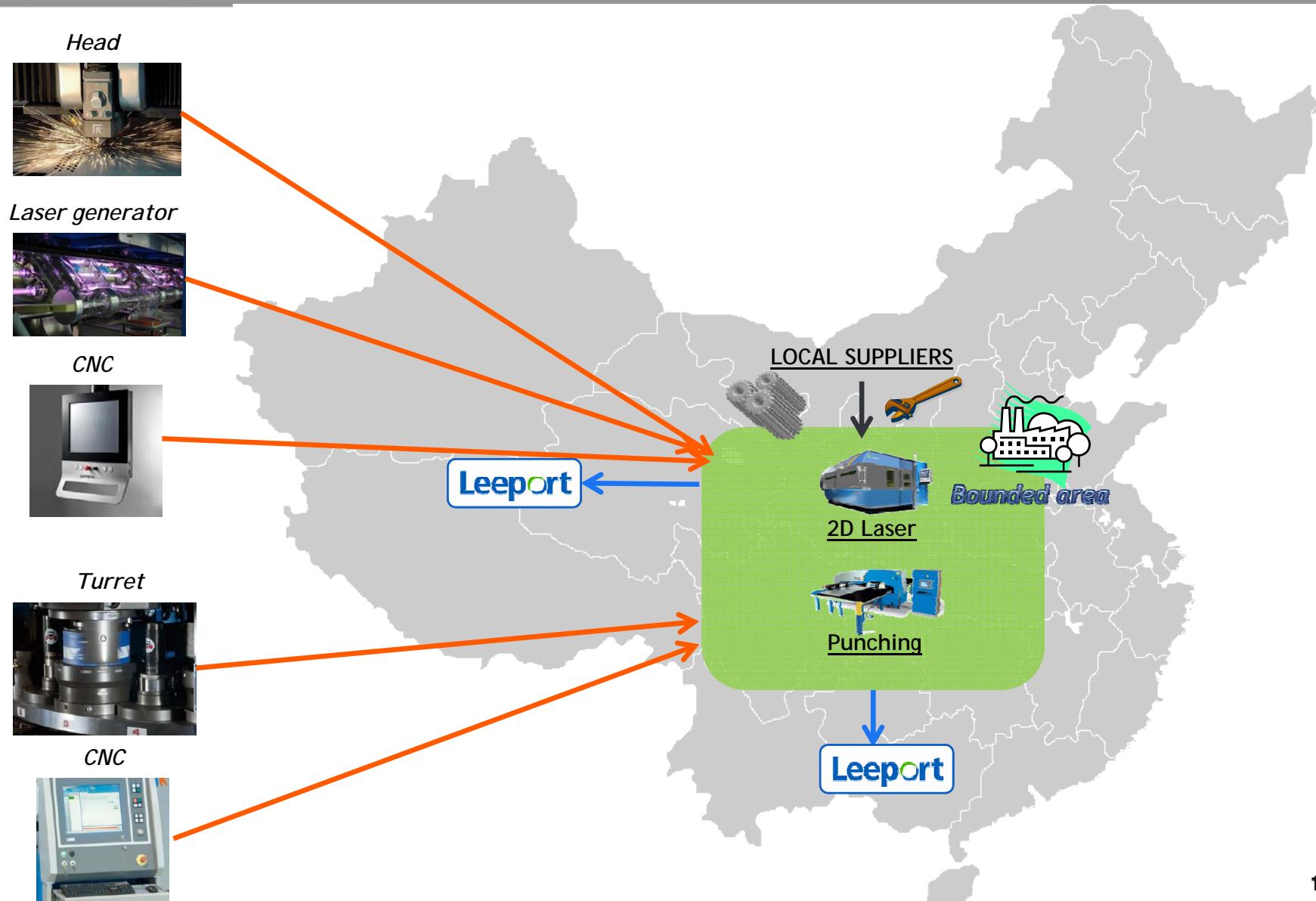
Platino®  
(CO2 & Fiber)

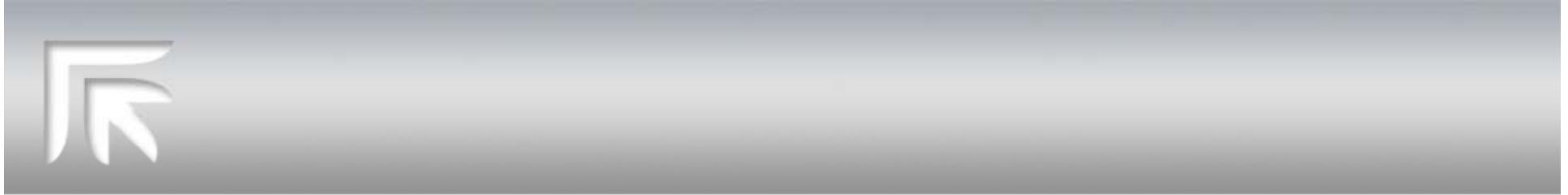


E5X  
E6X

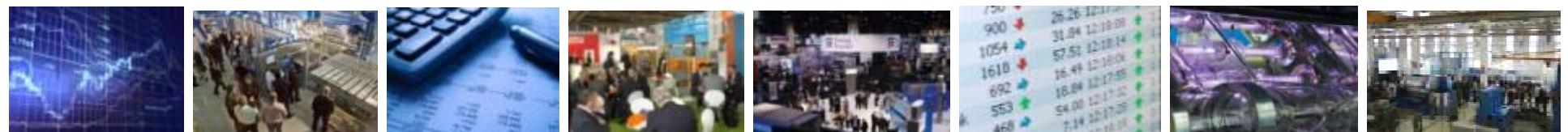


# Product Unit in China (PUC) Business Model





## FINANCIALS





# Financial statements as at Dec. 31, 2012

## BALANCE SHEET

(figures in Euro thousand)	31/12/2012	31/12/2011
Tangible assets	24,345	24,473
Intangible assets	151,395	152,630
Other non current assets	7,124	16,634
Non current assets held for sale	4,130	1,012
<b>NON CURRENT ASSETS</b>	<b>186,994</b>	<b>194,749</b>
Inventory	81,084	84,250
Trade receivables (net of down payments)	53,710	55,928
Trade payables	(72,404)	(79,797)
Other current assets	11,357	11,998
Other liabilities	(43,436)	(43,829)
Employee's severance indemnity	(7,077)	(6,793)
<b>NET WORKING CAPITAL</b>	<b>23,234</b>	<b>21,757</b>
<b>NET DEBT</b>	<b>126,279</b>	<b>136,385</b>
<b>NET EQUITY</b>	<b>83,949</b>	<b>80,121</b>



# Financial statements as at Dec. 31, 2012

## PROFIT & LOSS

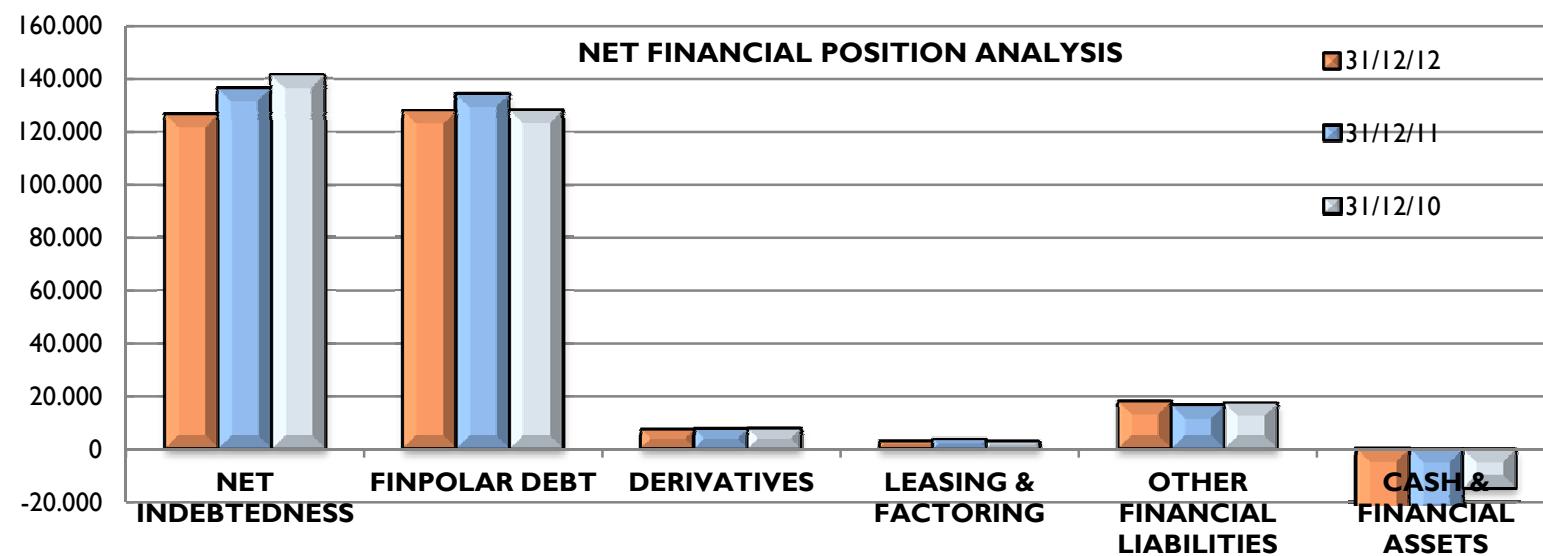
(figures in Euro thousand)	31/12/2012	31/12/2011
SALES	349,308	309,699
VALUE OF PRODUCTION	362,963	327,534
EBITDA	29,007	22,440
% on sales	8.3%	7.2%
EBIT	17,622	12,496
% on sales	5.0%	4.0%
EBT	9,046	4,543
% on sales	2.6%	1.5%
NET INCOME	5,307	1,933
% on sales	1.5%	0.6%



# Net debt & covenants

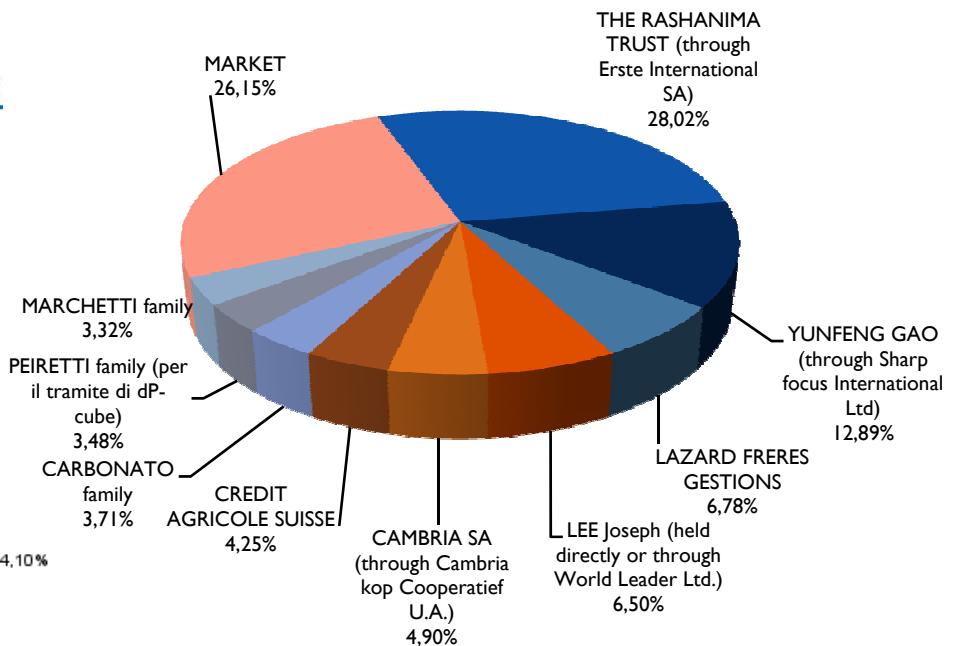
	2011		2012		2013	
	Covenants	Actual	Covenants	Actual	Covenants	Expected*
EBITDA	≥ 2	2,39	≥ 2,5	3,54	≥ 3	4,77
NET FINANCIAL CHARGES						
NET FINANCIAL POSITION	≤ 7,9	6,08	≤ 5,5	4,25	≤ 4,1	3,36
EBITDA						
NET FINANCIAL POSITION	≤ 2	1,7	≤ 1,8	1,5	≤ 1,6	1,25
EQUITY						

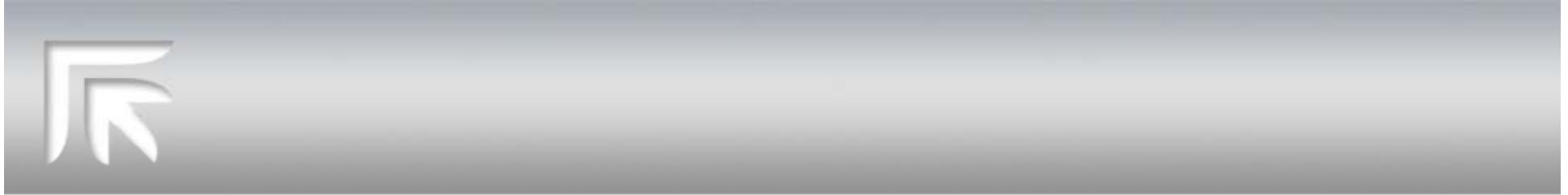
\* = figures calculated on the basis of Banca IMI research dated March 14, 2013; figures do not include the effect of the warrants exercise;





# Stock price trend & shareholders





## PRODUCTS & CUSTOMERS





# Prima Power: product range

The Punch



The Punch

The Laser



The Laser

The Bend



The Bend

The Combi



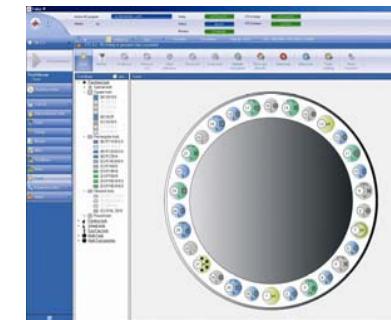
The Combi

The System



The System

The Software



The Software



# Prima Power - selected customers



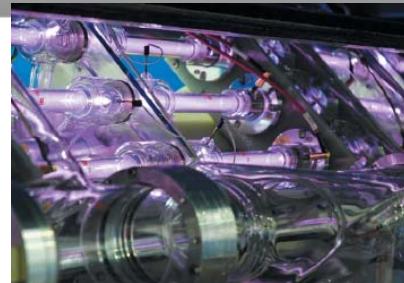


# Prima Power - selected customers





# Prima Electro: product range



convergent



dots



osai



Prima Electro  
designs, manufactures and markets for its customers  
industrial-grade dedicated electronics and laser sources  
at competitive prices and fast time-to-market



# Prima Electro - selected customers

## Industrial



## Transport

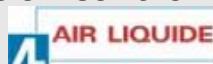


CENTRO  
RICERCHE  
FIAT



PSA PEUGEOT CITROËN

## Motion control



## Energy



## Consumer



## Defence & Aerospace



## Wood / Plastic



## Glass / Stone

