



PRIMA INDUSTRIE

COMPANY PROFILE





THE GROUP IN PILLS

**Global player in laser systems for industrial applications:
among the top 5 lead players worldwide
Leader in multi-axis applications**

**About 3,000 laser systems installed with over 1,000
customers in Automotive, Aerospace and in a wide range of
other sectors**

**Consolidated sales in 2006: 148 M€ (+33% compared to
2005)**

Export: over 75% to more than 50 countries

R&D expensed to P/L: average 6% on consolidated turnover

7 Manufacturing facilities: in Italy (3), USA (2) and China (2)

**740 employees: in Italy (560), USA (120) and Europe (60).
Additional: 200+ employees in China in JV (not consolidated)**

Strong structured presence in After-Sales Service

OUR HISTORY

1977

1977-1979: START UP AS ENGINEERING COMPANY

- Incorporation under the name of PRIMA PROGETTI
- Incorporation of PRIMA ELECTRONICS
- Developments of a wide range of hi-tech products
- First 3D laser machine developed in 1979 (ZAC)

1980

1980-1989: GROWTH TO INDUSTRIAL OPERATION

- Leadership in 3D laser robots (OPTIMO)
- Development of industrial electronics & software
- Player in industrial robots for arc welding & handling
- Leading position in measuring robots

1990

1990-1995: FOCUS ON LASER

- Increase 3D products range (RAPIDO)
- Development of International sales/service subsidiaries (US, France, UK)
- Sale of non-core activities
- Entry in 2D laser market through acquisition of the Swiss Co' LASERWORK AG

2000

1996-1999: STRONG GROWTH AND IPO

- ISO 9001 certification
- New 2D product launch (PLATINO)
- R&D investment program to increase the product range (New OPTIMO, DOMINO, MAXIMO)
- First JV in China: SHENYANG PRIMA LASER MACHINE COMPANY, Ltd.
- Listing on Italian Stock Exchange (presently STAR segment)

2007

2000-2007: UNDISPUTED LEADERSHIP

- Acquisition of Convergent Energy and Laserdyne (presently both divisions of PRIMA North America)
- JV in Japan: SNK PRIMA, Ltd.
- Second and Third JVs in China: SHANGHAI UNITY PRIMA and WUHAN OVL
- Launch of SYNCRONO and RAPIDO EVOLUZIONE
- Strengthening EU sales/service (Prima GmbH, Prima Scandinavia, Prima Polska)
- Acquisition of OSAI

OUR STRUCTURE



ELECTRONICS SEGMENT

PRIMA ELECTRONICS Spa
TORINO - Italy

OSAI
Barone Canavese
(TO) - Italy

OSAI UK

OSAI GmbH

OSAI USA

LASER SEGMENT

NORTH AMERICA

PRIMA NORTH AMERICA

CONVERGENT LASERS
DIVISION
(MA)

PRIMA SYSTEMS
DIVISION
(MA)

LASERDYNE SYSTEMS
DIVISION (MN)

ITALY
HEADQUARTERS
PRIMA INDUSTRIE Spa

EUROPEAN BRANCHES

Germany

UK

France

Scandinavia

Spain

Poland

ASIA PACIFIC

PRIMA CHINA
BEIJING

UNITY PRIMA
SHANGHAI - China

SNK - PRIMA
OSAKA - Japan





THE LASER SEGMENT

MARKETS OVERVIEW: LASER SEGMENT (3D MARKETS & APPLICATIONS)

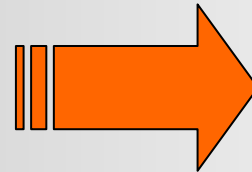
AUTOMOTIVE

CAR MANUFACTURERS

BMW
CITROEN
DAIMLER CHRYSLER
FIAT
FORD
GM
KARSAN
OPEL
PEUGEOT
PROTON
RENAULT
ROVER
SAIPA
SEAT
TATA
VOLKSWAGEN
VOLVO

TIER 1 SUPPLIERS

BENTELER
COMAU
DANA
DOVER
EDAG
GESTAMP
HUJER
MAGNA
ORAN
POSCO
SALZGITTER
THYSSEN KRUPP
TOWER AUTOMOTIVE
VOESTALPINE
WILKEN



The start-up of laser manufacturing:

Laser cutting mainly used for:

- Prototyping
- Small batches
- Production start-ups
- Niche cars manufacturing
- Spare parts



Car body components laser cut by:

- Die manufacturers
- "Prototypes" jobshps

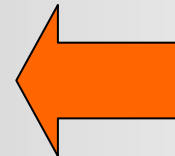


New high volume applications: HSS (Hot Stamped Steel)

- Roof reinforcements
- Cross & side members



- Bumpers
- A-pillars
- B-pillars



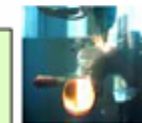
First applications in production:

Laser cutting of hydroformed components:

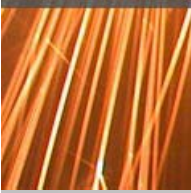
- Engine cradles
- Suspension arms
- Roof bars

Laser remote welding:

- Side doors



MARKETS OVERVIEW: LASER SEGMENT (3D MARKETS & APPLICATIONS)



AEROSPACE & ENERGY

AIRCRAFT MANUFACTURERS

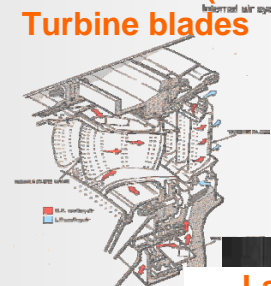
AIRBUS
BOEING
CHENGDU AIRCRAFT IND.
EUROCOPTER
HISPANO SUIZA
LOCKHEED MARTIN
NASA
NORTHROP GRUMMAN
SHENYANG AIRCRAFT
XIAN AIRCRAFT COMPANY



ENGINE / TURBINE MANUFACTURERS

ALLIED SIGNAL
ALSTOM
ARES
AVIO
CHROMALLOY
GE
HAL (HINDUSTAN AERO LTD)
HITACHI
HONEYWELL
INTEK
KALUGATURBINE
KAWASAKI
MITSUBISHI
MORA
PRATT & WHITNEY
ROLLS ROYCE
SHENYANG LIMING
SIEMENS
SNECMA
SOLAR TURBINES
TURBOMECA

Nozzle Guide Vanes (NGV) and Turbine blades



Combustion Chamber

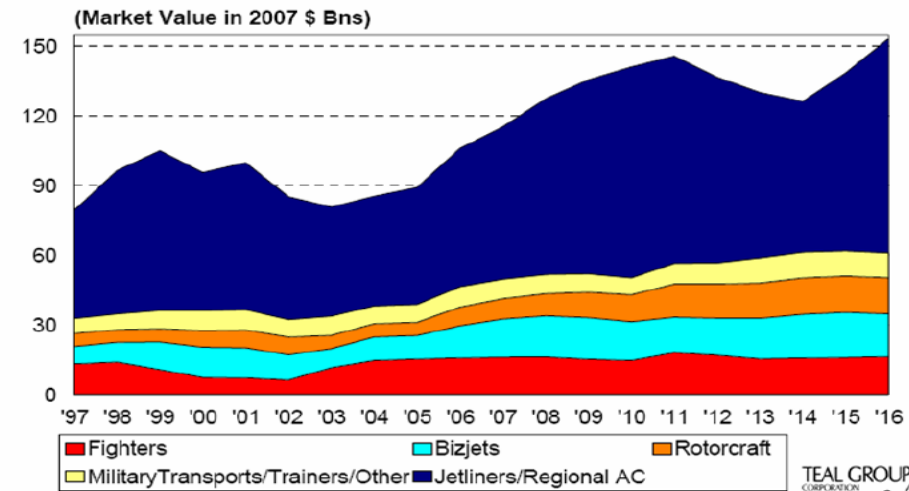
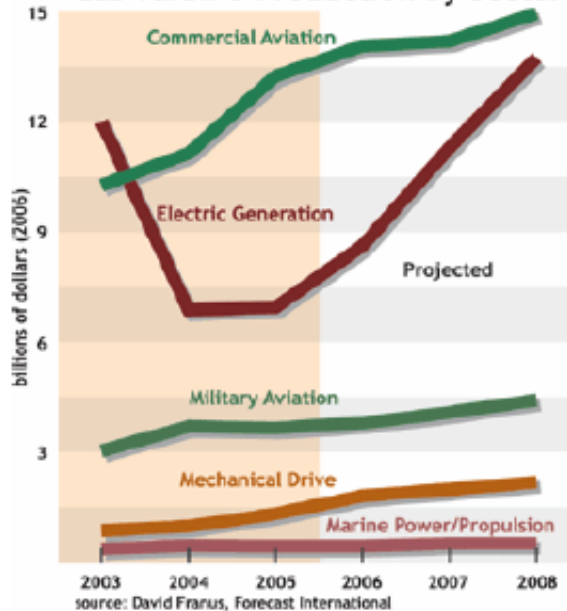


Laser Drilling of a Combustion Chamber



Aircraft Production Forecast

Gas Turbine Production By Sector



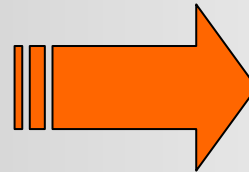
Key drivers for growth are: (1) increased air travel especially in developing areas of the world and (2) replacement of existing aircraft with those having greater fuel efficiency and lower emissions.

MARKETS OVERVIEW: LASER SEGMENT (2D MARKETS & APPLICATIONS)

AGRICULTURAL & COSTRUCTION MACHINES, TRAILERS & TRUCKS

CATERPILLAR
BRINK
SCANIA
AMMAN YANMAR
SEVEL
MARINI
IVECO
VOLVO TRUCKS

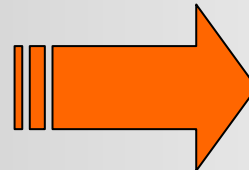
LECITRAILER
PFANZELT MASCH.
TUCHEL MASCH.
SIAC
POWER BEAM
KARAVAN TRAILERS
SKODA



HVAC & WHITE GOODS

RIELLO
WHIRLPOOL
LOWARA
ELECTROLUX
ECOLITE
THORN LIGHTING
HUSKVARNA

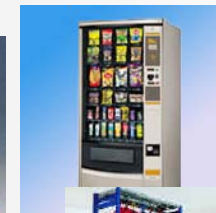
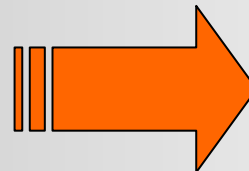
STENDEL
INOX PAIVE
WOLF
RAAB

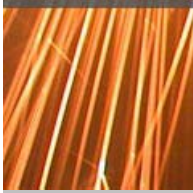


FORKLIFTS, INDUSTRIAL MACHINERY & OTHER

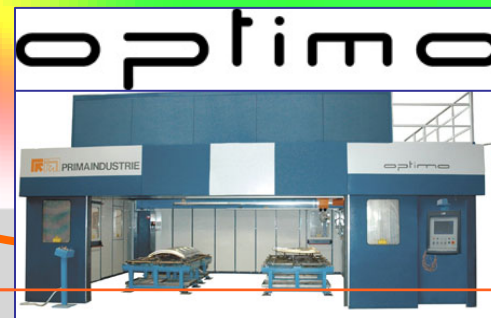
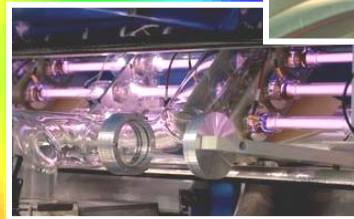
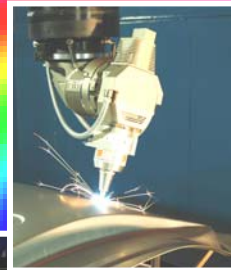
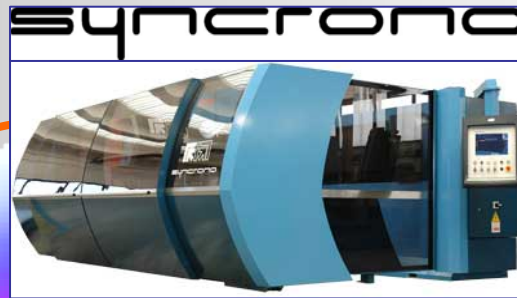
IDEAS EN METAL
STILL WAGNER
LINDE
KESSEBOEHMER

NISSAN FORKLIFTS
FRAMEC
OTIS
ABB
NIJSSSEN
JUROP
GRUPO AZKOYEN
TORO



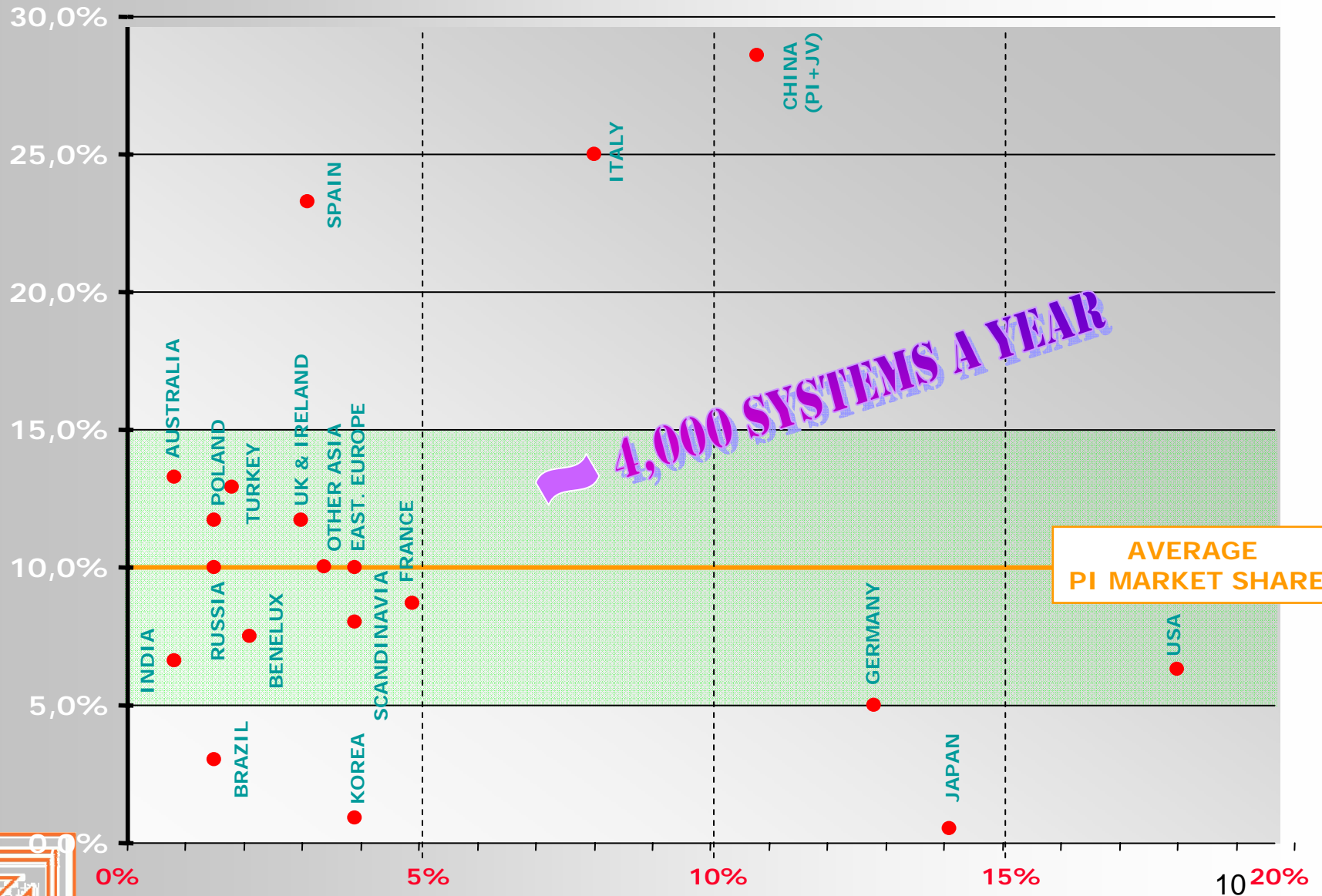


OUR PRODUCTS



2006 WORLD MARKET SHARE

PRIMA MARKET SHARE BY COUNTRY

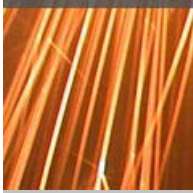


4,000 SYSTEMS A YEAR

AVERAGE PI MARKET SHARE

WORLD MARKET SHARE BY COUNTRY



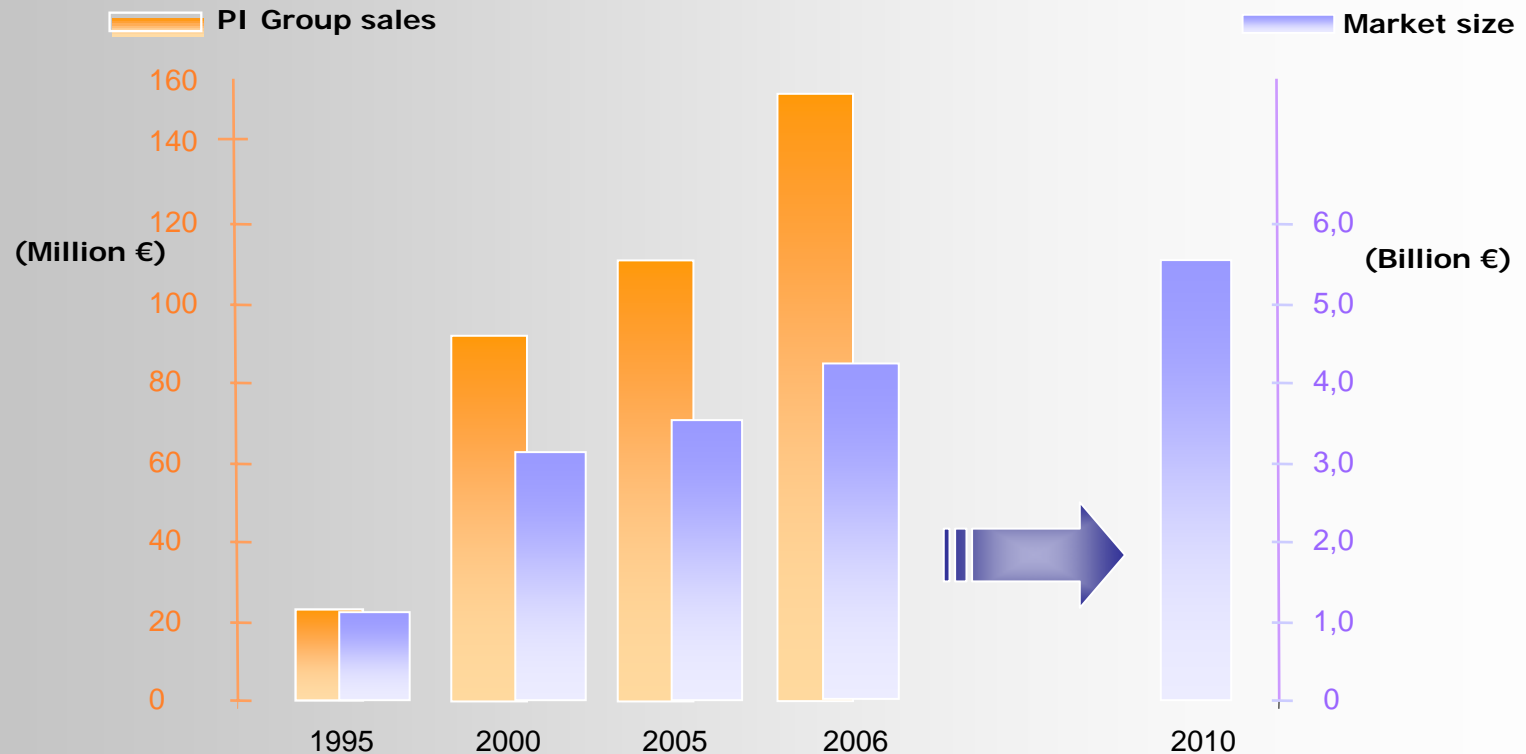


LASER SYSTEMS MARKET SIZE

Prima Industrie consolidated sales

VS

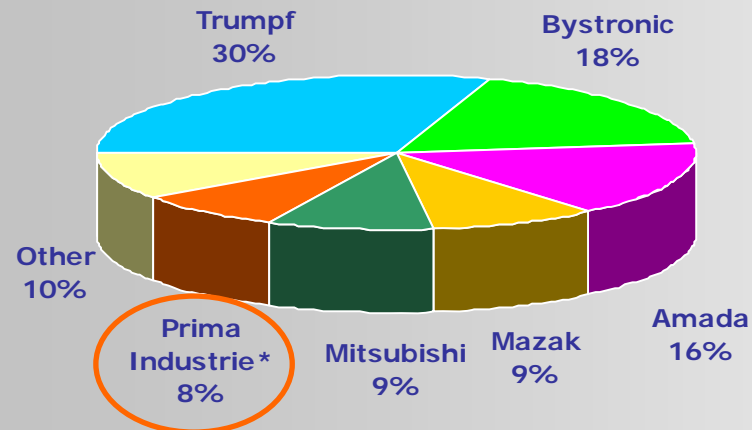
Laser Systems for Macro Material Processing Market size



CAGR PI 95-06	+17,1%	Actual
CAGR MARKET 95-06	+12,3%	Actual
CAGR MARKET 05-10	+10,7%	Expected

2D LASER SYSTEMS MARKET SIZE

2D Cutting Laser Market Shares by Volume
(2006)



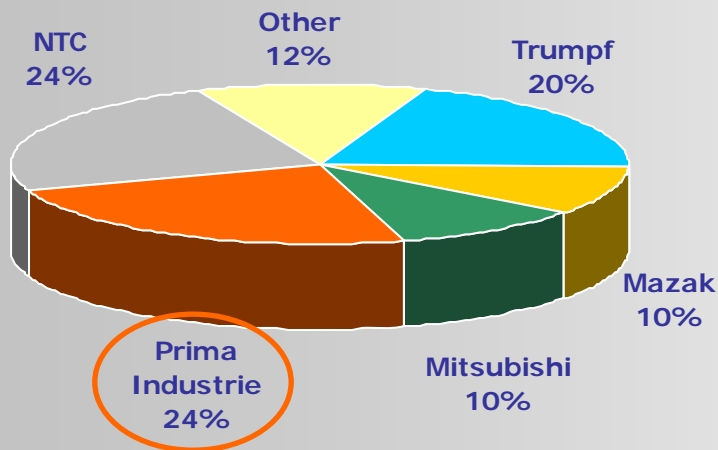
Units sold: 3,700
Market value: 1.6 B€

Market Features

- **Large market of €1,6B:**
 - annual sales of 3.700 machines worldwide
- **Laser Cutting technology:**
 - leader in <25mm thickness range for high quality/cost machining
- **Very concentrated market, with share of first 3 Players (C3) 64%:**
 - leadership of **Trumph**, with **RMS 1,7x**
 - **Prima Industrie** among the First Followers of Three Big (Trumph, Bystronic, Amada) with **MS 8%**
- **Growth drivers:**
 - Further replacement of Punch Presses
 - Substitution of Laser installed park (lifetime of ≈ 10 years)
 - Adoption in new applications

3D LASER SYSTEMS MARKET SIZE

3D Cutting Laser Market Shares by Volume
(2006)



Units sold: 200
Market value: 0.2 B€

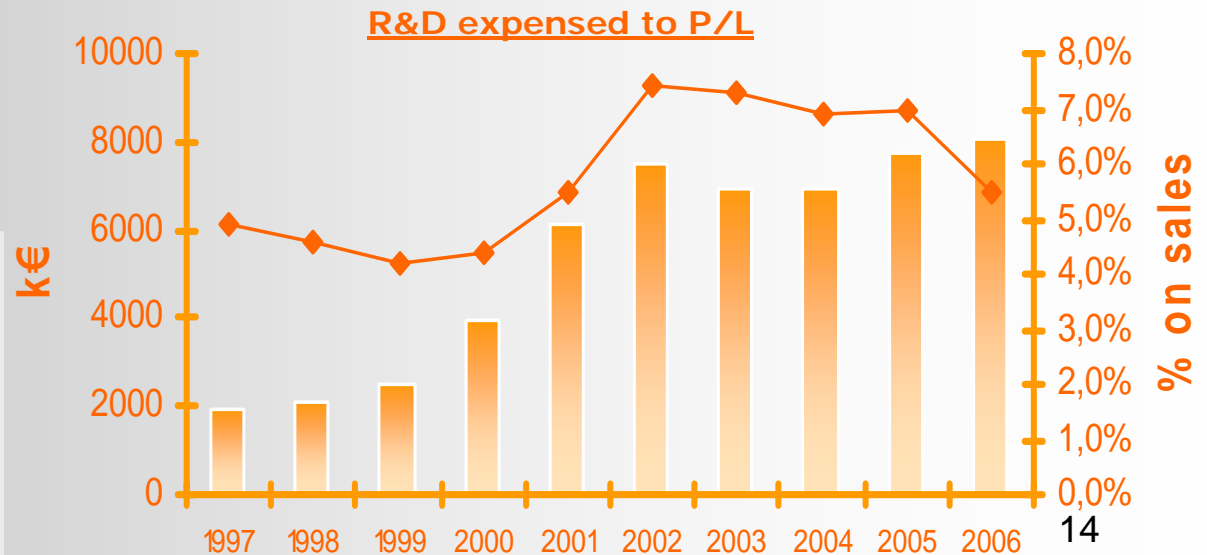
Market Features

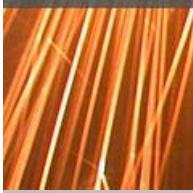
- High power 3D laser cutting mainly used in **Automotive, Transportation** and **Aerospace** Industries.
- Niche market of **€0,2B**:
 - annual sales of 200 machines worldwide
- **Very concentrated** market, with share of first 3 Players (C3) 79%:
 - co-leadership of **Prima Industrie** and **NTC**, with **RMS 1,0x**
 - Trumpf** close Follower, with MS 23 and RMS 0,8x
- **Growth expected** following **Automotive** and **Aerospace** applications.

HUMAN RESOURCES - R & D



- Average employees age: less than 35 years old
- Scholarship: 80% with University or High school degree
- Over 80 Engineers in R&D.
- R&D centers in:
 - Italy (Torino and Bari)
 - USA (Chicopee and Champlin)





THE ELECTRONICS SEGMENT

MARKETS OVERVIEW: ELECTRONICS SEGMENT



INDUSTRIAL

ATLAS COPCO
Industrial Air
ATLAS COPCO Oil-free
BOBRY
CAMPETELLA
ENGELHARDT
IREM
MANFREDI
MYDATA automation
NEGRI BOSSI
NERI MOTORI
SANDVIK
SDT
SERVOTRONIC



MOTION CONTROL

ABB
COMAU
COORD3 / METRIS
DEA
LVD
PHASE MOTION CONTROL
PRIMA INDUSTRIE



TRANSPORT

ALSTOM
FERROVIARIA
ANSALDO BRED
AZIENDE TRASPORTI
MILANESI
CENTRO RICERCHE
FIAT
CIRCUMVESUVIANA
FIAT AUTO
FIREMA TRASPORTI
OCLAP
PSA



ENERGY

ELECTRO POWER SYST.
LOMBARDINI
SAIPEM



A&D

ALENIA
MICROTECNICA
OTO MELARA
SAAB UNDERWATER
SEPA
SERVOTRONIC

OUR PRODUCTS

Brushless Motors



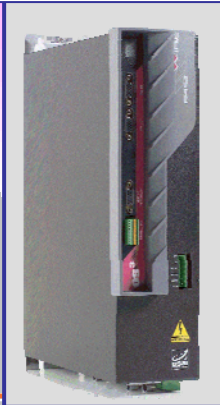
Operator Interface for CNC



Regulators and I/O modules



Numerical Controls



Teach Pendants



Train stability control unit



Welding heads

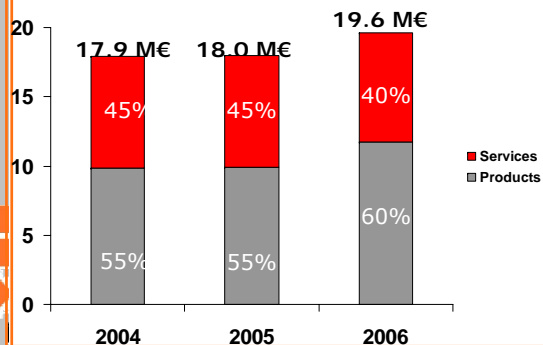


OSAI ACQUISITION OVERVIEW

The company

- Leader in the field of CNCs applied to marble, wood and glass processing machines
- International Group (sales and service in Germany, UK and the U.S.)
- 2006 Group figures
Revenues: 19.6 M€
EBITDA: 1.25 M€
EBIT: 0.9 M€
NFP: 0.95 M€

Sales Breakdown by Business Line



The rationale

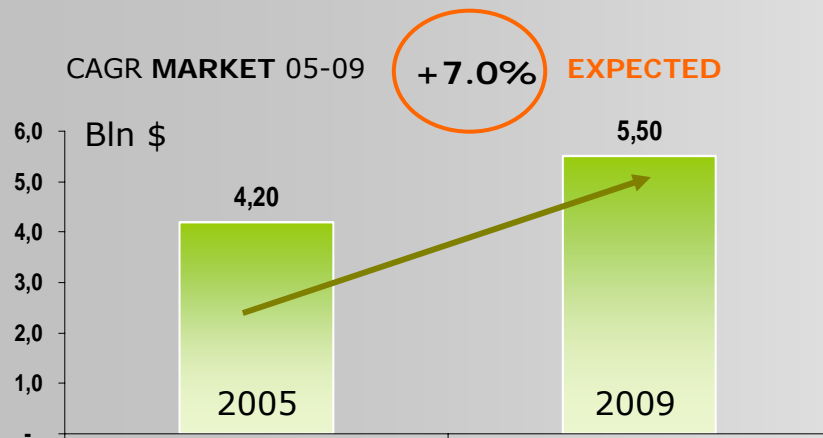
- Reinforcement of the Electronics Division (double-size), with lower cyclicity
- Complementary products and know-how
- High brand recognition
- Wide commercial network
- End market with expected high growth rate (far from maturity)
- High revenues share (40-45%) from after-sales service
- Expected PE/OSAI synergies for 1 M€ within 18 months

The transaction

- Execution date: July, 2nd 2007
- Investment: 8.5 M€ (= 6x EBITDA) + 1 M€ (Real Estate)
- Earn-out: 3 x 2007/2006 EBITDA growth (cap at 1.5 M€)

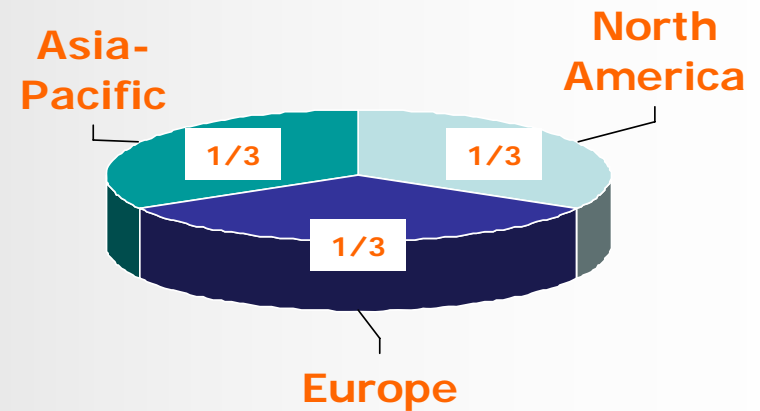
ELECTRONICS MARKET SIZE

Embedded market



Source: VDC, IMS Research & others

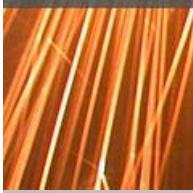
Breakdown by geographic area



ECT Markets 2005-2010 (Revenue by Application, \$M)

	2005	2006	2007	2008	2009	2010	CAGR(%)
Communications	1.187	1.296	1.472	1.641	1.682	1.882	9,7
Industrial	1.028	1.102	1.182	1.268	1.288	1.388	6,2
Medical	456	494	534	578	588	640	7,0
Military/Aerospace	807,0	875	949,0	1.030	1.049	1.144	7,2
Other	469	508	550,7	597,0	608	663	7,2
Total	3.946	4.277	4.688	4.113	5.215	5.716	7,7

Source: ETP2006 report



ELECTRONICS MARKET SIZE

CNC market

MARKET SIZE 2006

Italian Production: 42.3 Million Euro (+12.3% on 2005)

Italian Demand: 202.8 Million Euro (+13.2% on 2005)

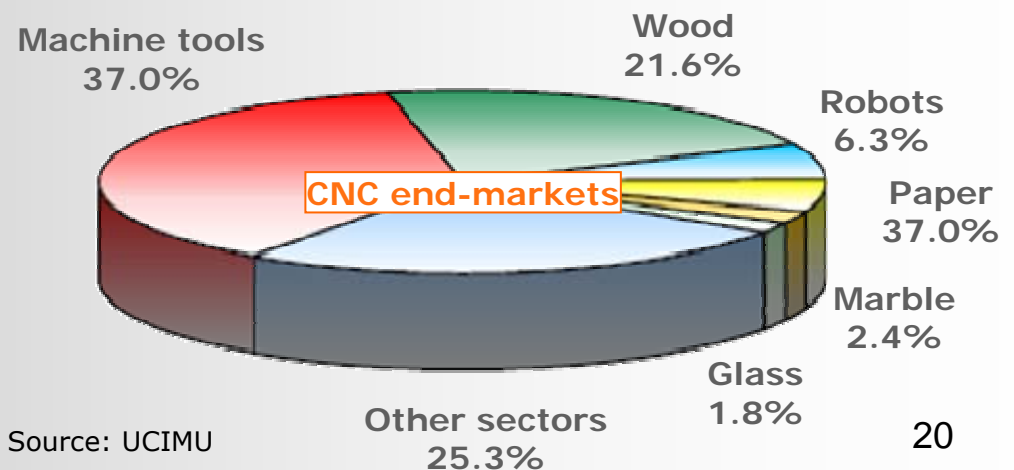
MODERATE MARKET GROWTH EXPECTED FOR 2007

GROWTH DRIVERS:

- Quick technological obsolescence
- Increasing demand from developing regions

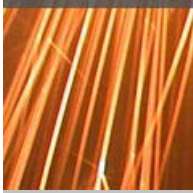


Source: ARC Advisory Group



Source: UCIMU

20

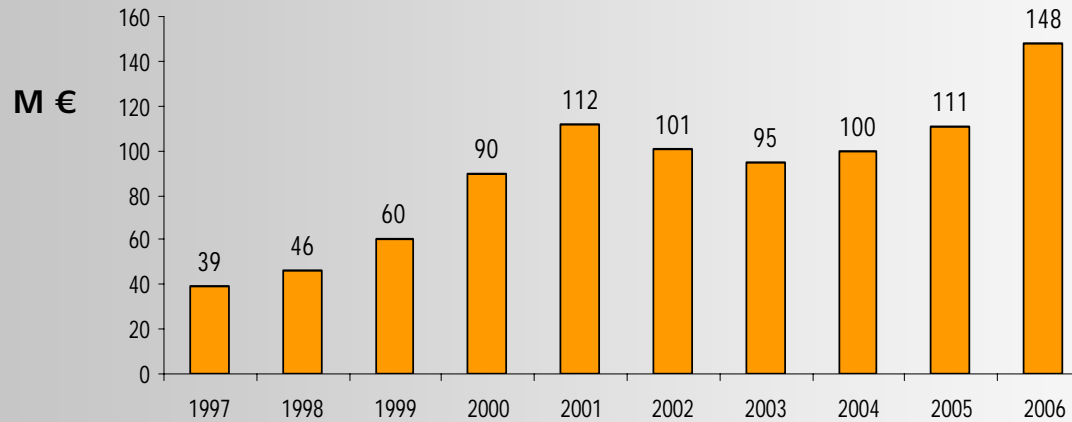


THE FINANCIALS

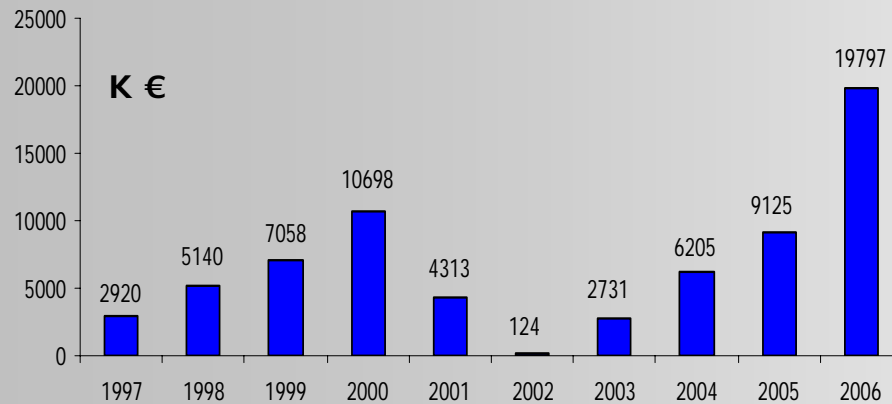


A SUSTAINABLE GROWTH

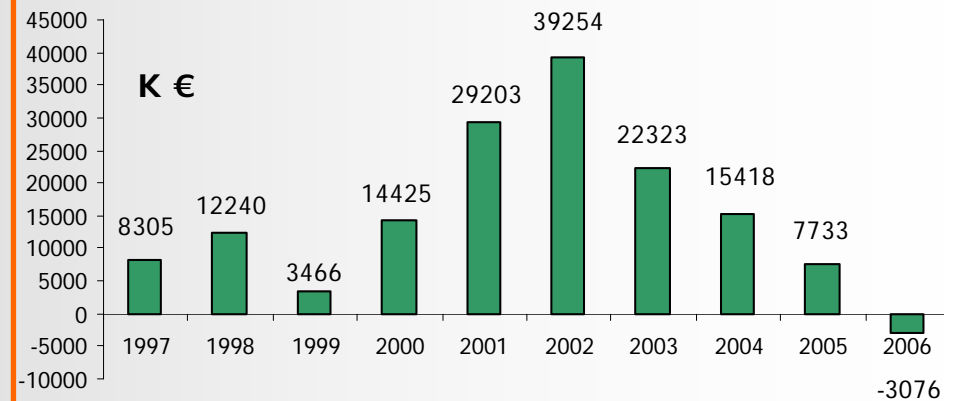
CONSOLIDATED SALES



EBITDA



NET FINANCIAL POSITION



RESULTS AS AT SEPT. 30, 2007

Profit & Loss

	Sep. 30,2007	Sep. 30,2006	% change
K€			
SALES	117,739	100,479	+17%
VALUE OF PRODUCTION	128,665	101,199	+27%
EBITDA	16,212	11,853	+37%
<i>% on sales</i>	<i>13.8%</i>	<i>11.8%</i>	
EBIT	15,190	10,887	+39%
<i>% on sales</i>	<i>12.9%</i>	<i>10.8%</i>	
EBT	14,542	10,295	+41%
<i>% on sales</i>	<i>12.4%</i>	<i>10.2%</i>	
NET INCOME	7,781	7,514	+4%
<i>% on sales</i>	<i>6.6%</i>	<i>7.5%</i>	

RESULTS AS AT SEPT. 30, 2007

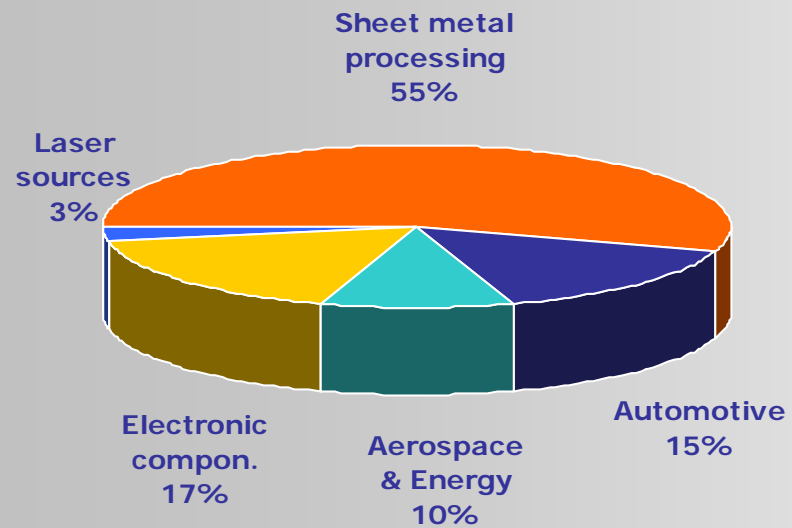
Balance Sheet

	Sep. 30,2007	Sep. 30,2006
K€		
NON CURRENT ASSETS	25,957	17,988
CURRENT ASSETS	110,494	83,663
NET FINANCIAL POSITION	5,417	5,277
NET EQUITY	46,244	36,641
NON CURRENT LIABILITIES	10,896	7,661
CURRENT LIABILITIES	73,894	52,072
DEBT / EQUITY	0.12	0.14

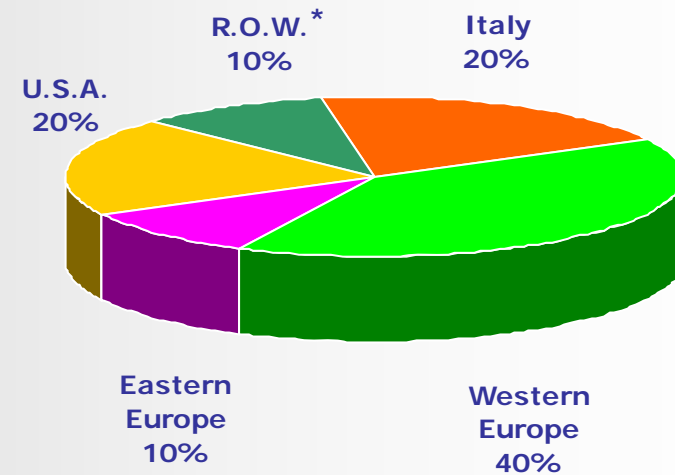


REVENUES BREAKDOWN - Average

By end-market

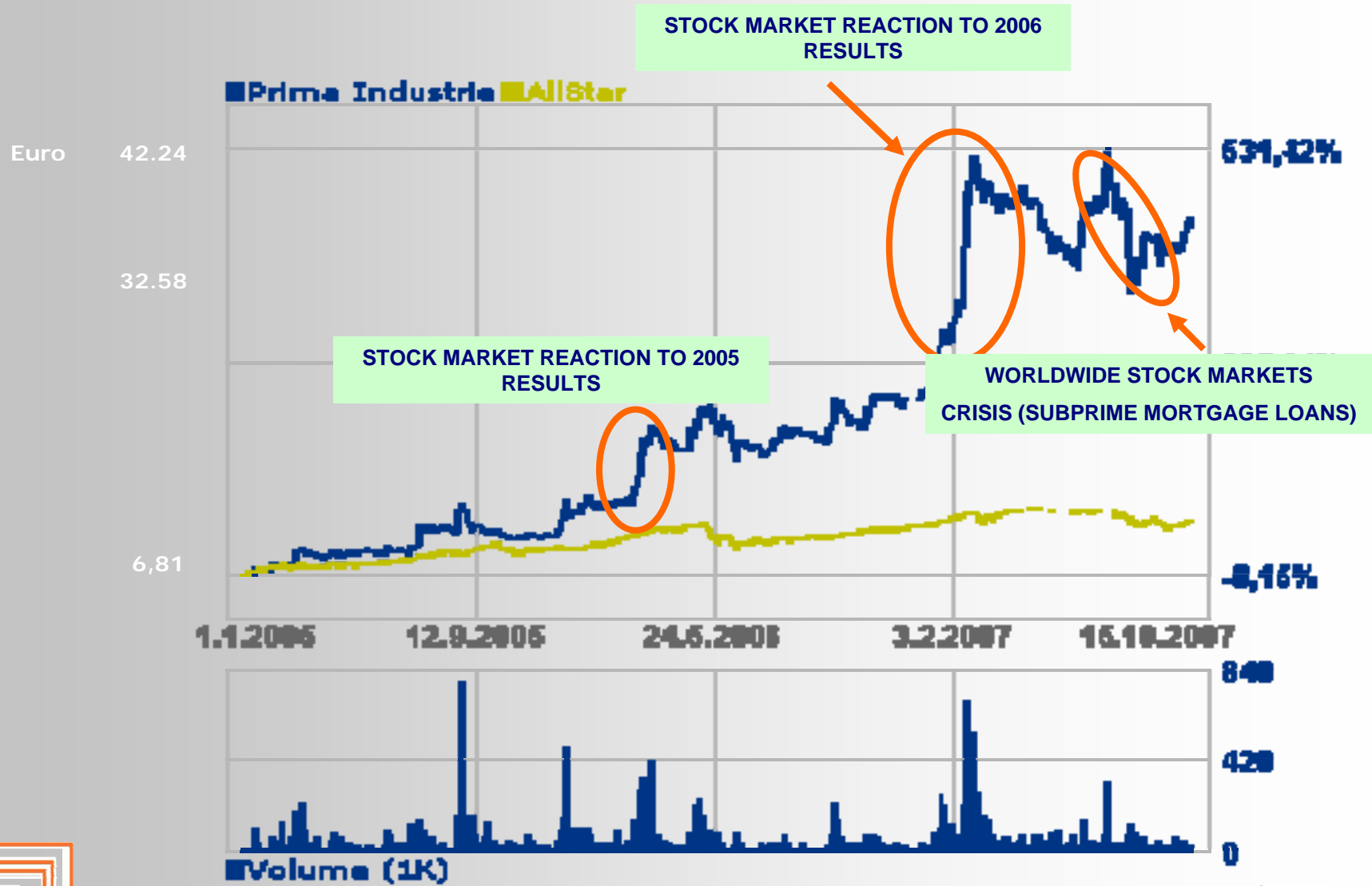


By geography



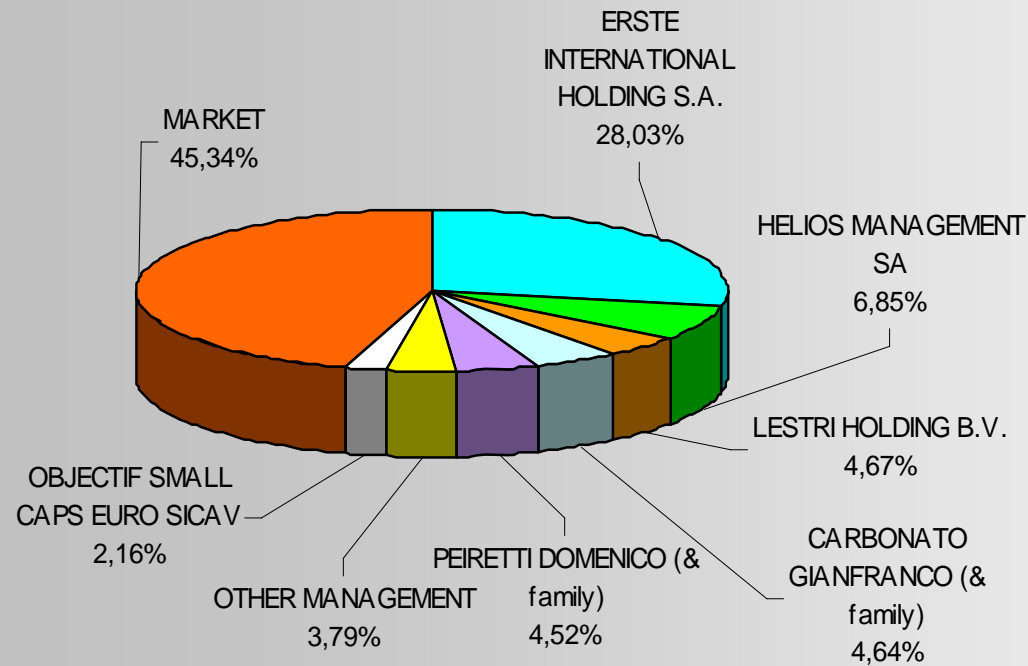


OUR STOCK PERFORMANCE



SHAREHOLDERS & DIRECTORS

SHAREHOLDERS



BOARD OF DIRECTORS

CHAIRMAN & C.E.O. Gianfranco CARBONATO

BOARD MEMBERS Ezio BASSO

Stefano DEVESCOVI

Sandro D'ISIDORO (3)

Michael R. MANSOUR

Mario MAURI (3)

Domenico PEIRETTI (1)

Pio PELLEGRINI (3)

Marco PINCIROLI (1)

(1) = Executive Director
(2) = Non Executive Director
(3) = Independent Director

ANALYST COVERAGE





Platino 1000



NOV. 15, 2007 – PLATINO N° 1,000 DELIVERED TO A CUSTOMER AT EXPOLASER EXHIBITION IN PIACENZA (Italy).



PRIMA INDUSTRIE

Q & A



THANK YOU !