



London STAR Conference 2014







Our Group: business sectors







Machinery Division

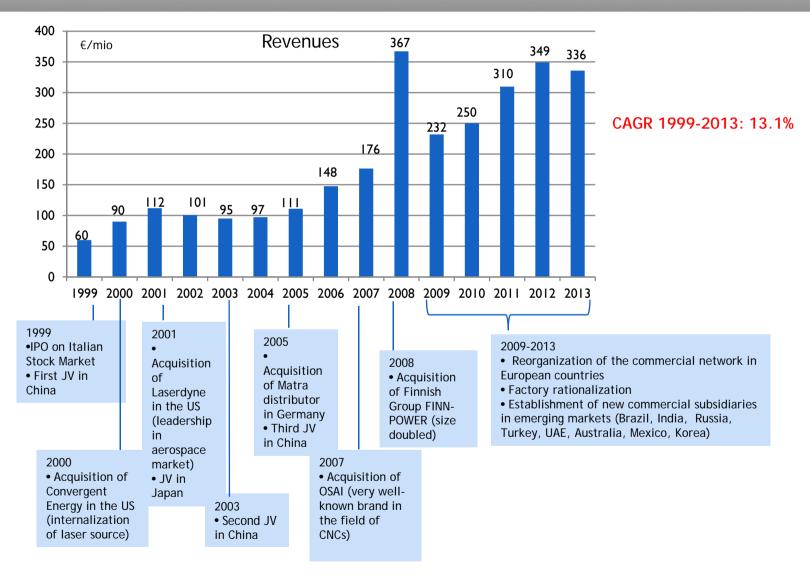
Electronics & laser technologies

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.



Turnover 2013 Euro 301 million Turnover 2013 Euro 48 million

A history of growth



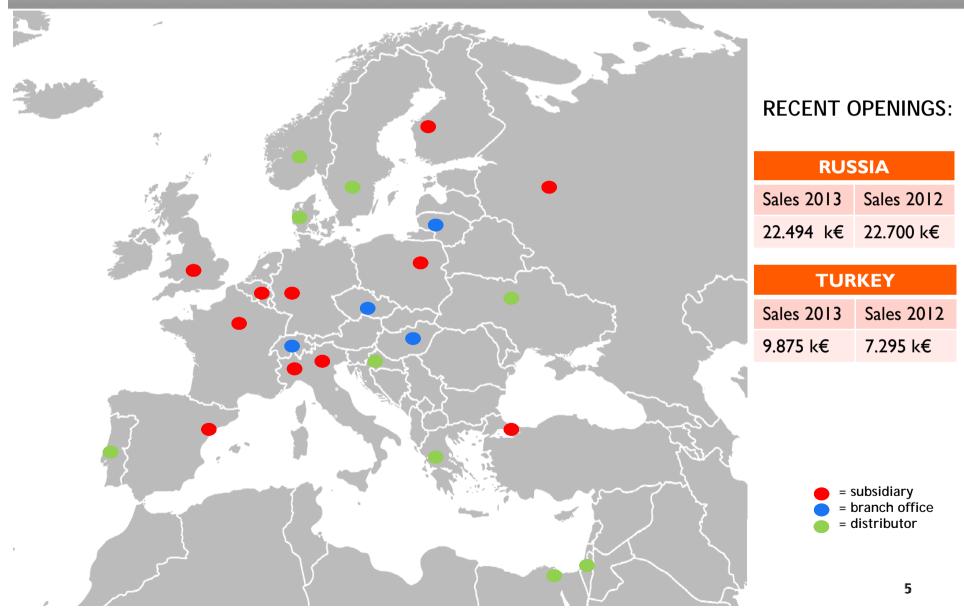


Industrial footprint





Sales & service footprint: EMEA





Sales 2013

K€ 7.216

Sales 2012

n/a

Sales & service footprint: AMERICAS

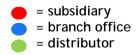




Prima Power North America -Arlington Heights (IL) - USA

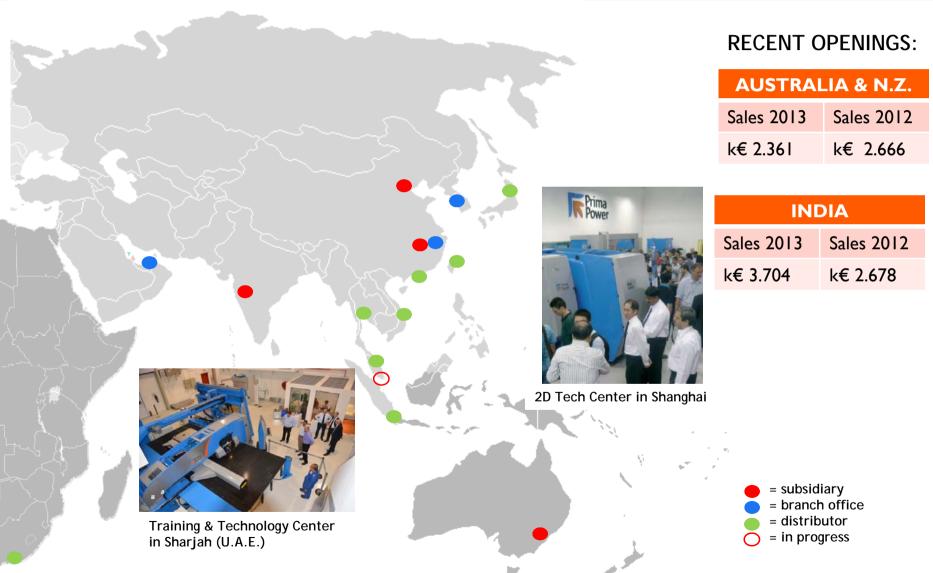


Prima Power North America - Showroom



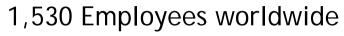


Sales & service footprint: APAC





Our People

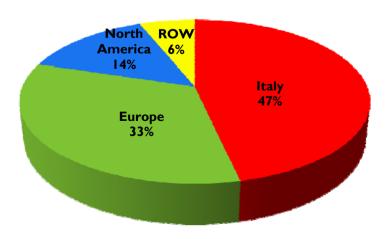




Breakdown by function at 31/12/2013

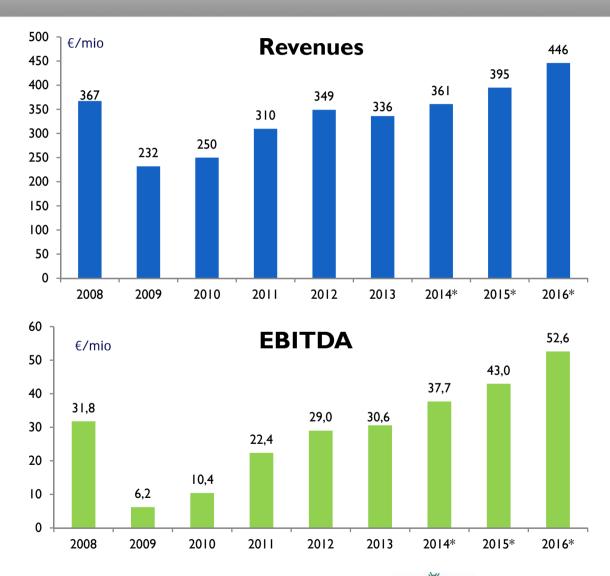


Breakdown by Geography 31/12/2013





Economic trends



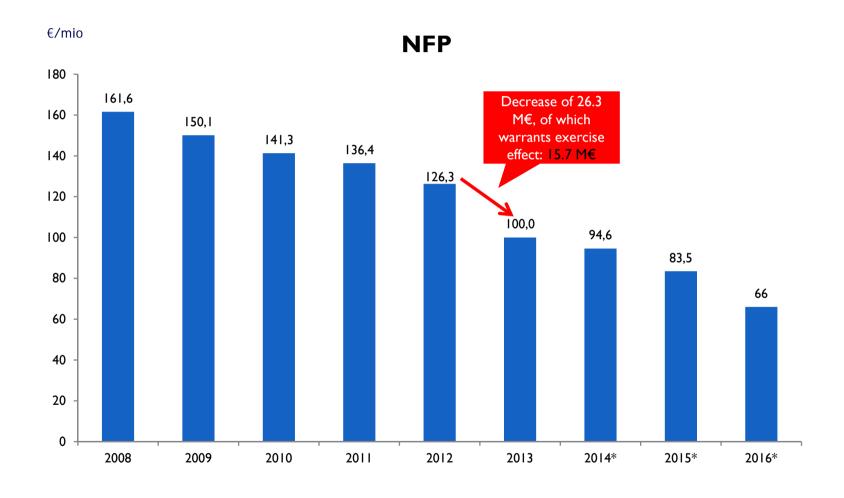








Net financial position trend





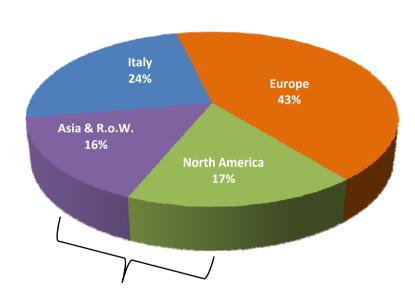




Geographic trends

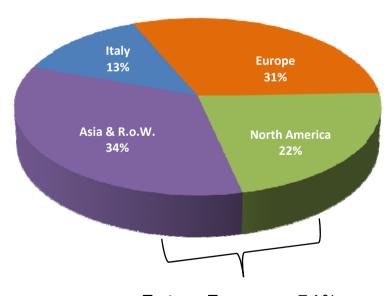
Revenues breakdown





Extra-Europe: 33%

31/12/2013

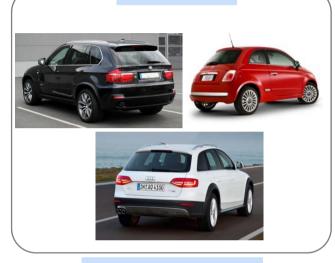


Extra-Europe: 56%



Reference markets

AUTOMOTIVE



WHITE GOODS & HVAC











YELLOW GOODS & TRAILERS







AEROSPACE & ENERGY



ELECTRICAL CABINETS/ TELLING & VENDING MACHINES



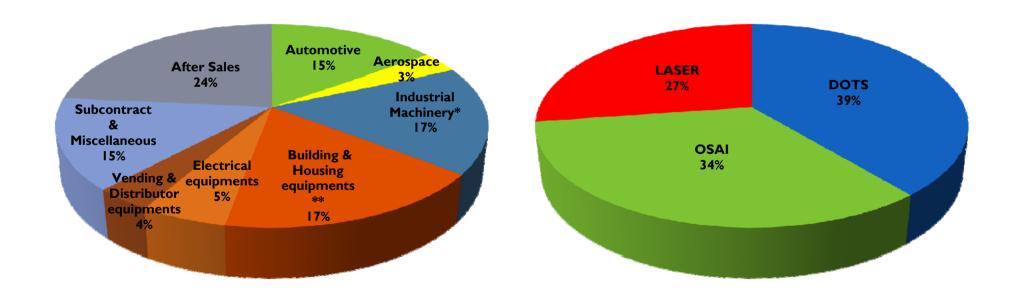


Reference markets



Revenues at 31/12/13





^{*=} including agricultural, construction & industrial machinery

^{** =} including HVAC, elevators, furniture & home appliances



Our Key Success Factors

A comprehensive product range

Internal development and manufacturing of technological components

High commitment to innovation (R&D 5.5% of revenues)

A global sales network

Dedicated after sales services

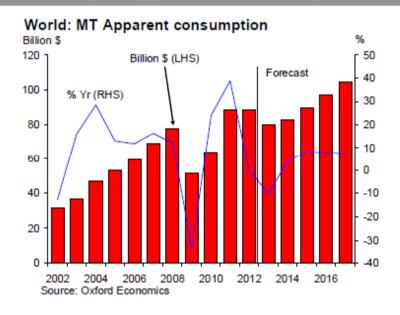
Brand awareness

Social & environmental responsibility



Market trends: machine tool market -

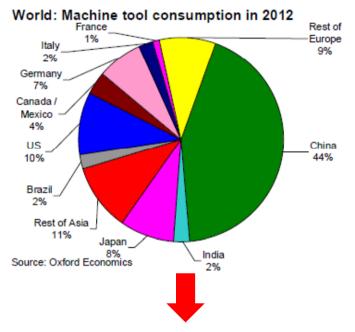
by Oxford Economics (Spring 2014)



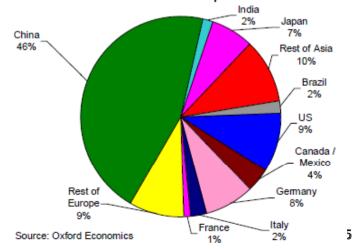
<u>Machine Tool Consumption - % change</u> (local currency)

	2012	2013	2014	2015	2016	2017
Europe	0.8	2.0	1.6	5.2	6.7	6.0
Americas	16.6	-3.8	7.4	5.4	2.9	2.6
Asia	-2.5	-14.0	3.6	10.3	10.3	9.6
WORLD	0.6	-9.3	3.7	8.6	8.6	8.0
PRIMA INDUSTRIE	12.8	-3.9				

World average growth rate 2014-2017: approx. 7.2%



World: Machine tool consumption in 2017





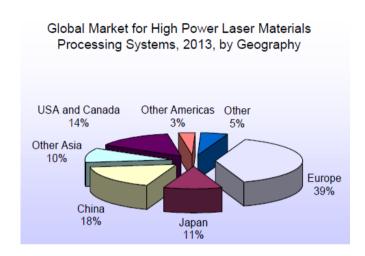
Market trends: laser systems market -

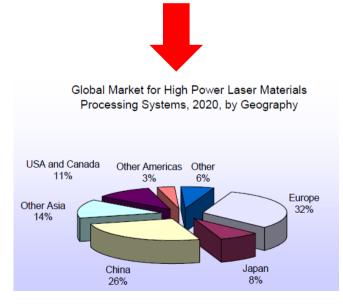
by Optech Consulting (January 2014)



Global market and forecast for high power laser systems by application (by value)

By Value	Global Market (EUR Million)			CAG	CAGR (%)	
	2013	2016	2020	2013 - 2016	2016 - 2020	
Cutting	2408	3014	3965	7.8	7.1	
Welding and Brazing	1249	1605	2231	8.7	8.6	
Surface Treatment and Other	50	63	86	8.3	8.1	
Total	3707	4682	6282	8.1	7.6	







Market trends: Prima outlook - assumptions

INERTIAL GROWTH LEAD BY THE MARKET:

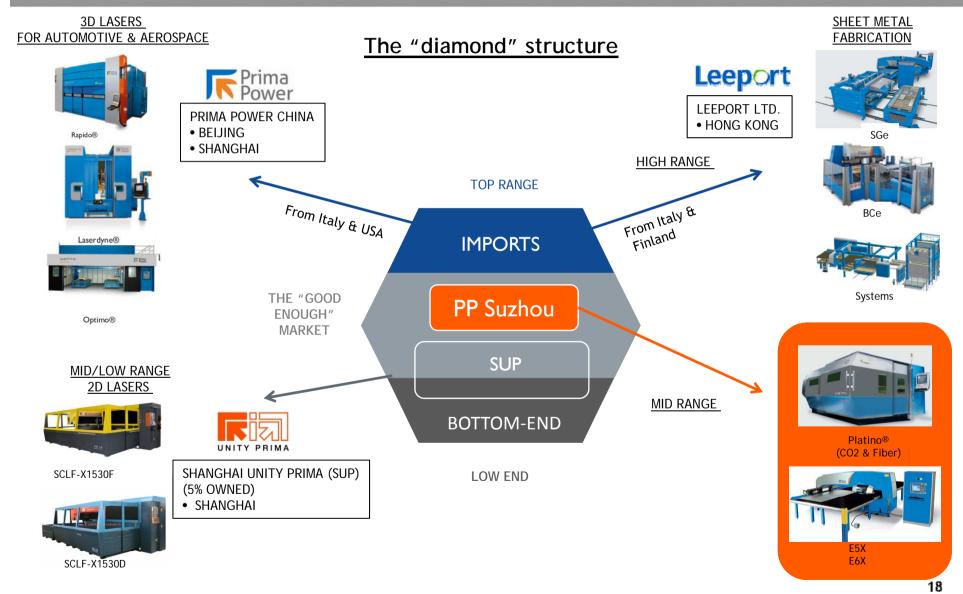
- Assumption of the external researches' expectations for the coming years, which indicate a growth by:
 - 7.2% for machine tool world market (2014-2017)
 - 7.8% cagr (2013-2020) for high power laser systems

NEW GROWTH ENGINES:

- Additional revenues & profitability coming from the new manufacturing unit in China (Prima Power Suzhou)
- Exploitation of the recently established subsidiaries in high growth markets (Brazil, Turkey, Russia, Mexico, India, Australia)
- Establishment of a new commercial subsidiary in South East Asia
- Significant pipeline of new products starting from 2014



Prima Power strategy for the Chinese machine tool market





Prima Group in China - history

1997 - today PRIMA POWER (CHINA) - Beijing

• 3D LASERS FOR AUTOMOTIVE & AEROSPACE





Leeport

2008

LEEPORT - HK/Shanghai

• DISTRIBUTION OF FINN-POWERSHEET METAL MACHINES SINCE MID-90s 2013

YAWEI - Jangsu

- KNOW-HOW LICENSE AGREEMENT FOR PLATINO
- COMPONENTS SUPPLY AGREEMENTS

2003 - today (5%)

SHANGHAI UNITY PRIMA - Shanghai

- MID/LOW RANGE 2D LASERS
- LASER GENERATORS' SUPPY

2011 - today

PRIMA ELECTRO (CHINA) - Guangzhou

• OSAI PRODUCTS (CNC)

1997 1999

2003

2005

2008

2011

2013

1999 - 2010

SHENYANG PRIMA LASER MACHINE - Shenyang

• 2D LASERS PRODUCTION & SALES FROM KITS SENT BY PI



2005 - 2010

OVL CONVERGENT- Wuhan

•CO₂ LASER GENERATORS



2013 - start-up 2014

PRIMA POWER SUZHOU - Wujiang

• MID MARKET (2D LASERS & SHEET METAL PROCESSING MACHINES)





Prima Power Suzhou Manufacturing Unit

First phase

- ~ 7,500 sqm of which:
 - ~ 4,700 sqm Plant
 - ~1,350 sqm Offices
 - ~1,350 sqm Showroom
 - ~ 100 sqm Auxiliaries

Second phase

~ 4,000 sqm additional Plant

Scope of the plant	Manufacturing machines conceived to serve the Chinese and Asian markets
Expected number of employees	> 150 people
Expected revenues (within 2017)	> 55 mio € of which 41 mio € in China
Expected EBITDA (within 2017)	> 15%
Products to be manufactured by PP Suzhou	2D Laser machines • Platino CO2 and Fiber • New "888" Punching machines: E5x, E6x Press Brakes





Prima Power Suzhou Manufacturing Unit













Financial statements as at Dec. 31, 2013

BALANCE SHEET

		1
(figures in Euro thousand)	31/12/2013	31/12/2012 (*)
Tangible assets	24,201	24,344
Intangible assets	151,572	151,395
Other non current assets	8,070	7,282
Non current assets held for sale	1,484	4,130
NON CURRENT ASSETS	185,327	187,151
Inventory	66,214	81,084
Trade receivables (net of down payments)	65,253	53,710
Trade payables	(68,118)	(72,404)
Other current assets	10,214	11,357
Other liabilities	(45,136)	(43,436)
Employee's severance indemnity	(7,732)	(7,629)
NET WORKING CAPITAL	20,695	22,682
NET DEBT	99,961	126,279
NET EQUITY	106,061	83,554

^{(*) =} Following the retroactive application as from 01/01/2013 of emended IAS 19, comparative figures for the year 2012 in financial statements, whereas necessary, have been restated in accordance with IAS 1.



Financial statements as at Dec. 31, 2013

PROFIT & LOSS

(figures in Euro thousand)	31/12/2013	31/12/2012	
SALES	335,841	349,308	
VALUE OF PRODUCTION	341,873	362,964	
EBITDA	30,567	29,007	
% on sales	9.1%	8.3%	
EBIT	18,681	17,622	
% on sales	5.6%	5.0%	
EBT	8,842	9,046	
% on sales	2.6%	2.6%	
NET INCOME	5,358	5,307	
% on sales	1.6%	1.5%	



Financial statements as at Jun.30, 2014

BALANCE SHEET

(figures in Euro thousand)	30/06/2014	31/12/2013
Tangible assets	25,333	24,201
Intangible assets	153,337	151,572
Other non current assets	9,084	8,070
Non current assets held for sale	1,467	1,484
NON CURRENT ASSETS	189,221	185,327
Inventory	89,290	66,214
Trade receivables (net of down payments)	53,102	65,253
Trade payables	(80,110)	(68,118)
Other current assets	15,385	10,214
Other liabilities	(46,088)	(45,136)
Employee's severance indemnity	(7,776)	(7,732)
NET WORKING CAPITAL	23,803	20,695
NET DEBT	102,209	99,961
NET EQUITY	110,815	106,061



Financial statements as at Jun. 30, 2014

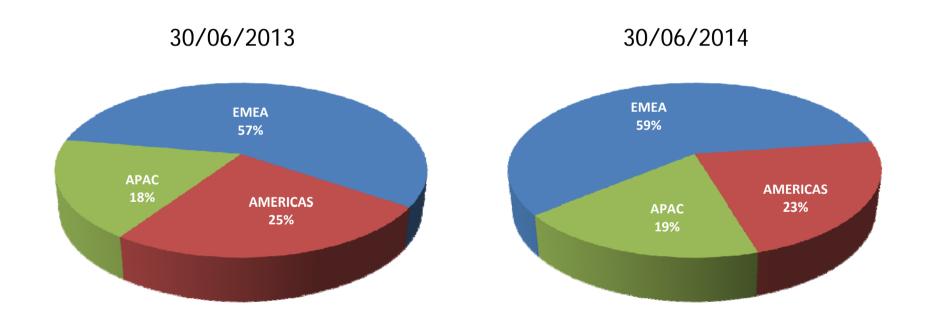
PROFIT & LOSS

(figures in Euro thousand)	30/06/2014	30/06/2013
SALES	154,210	161,945
VALUE OF PRODUCTION	182,075	172,867
EBITDA	14,828	11,354
% on sales	9.6%	7.0%
EBIT	9,291	5,433
% on sales	6.0%	3.4%
EBT	5,741	579
% on sales	3.7%	0.4%
NET INCOME	3,514	(221)
% on sales	2.3%	(0.1)%
NET INCOME - Group	3,701	(221)
% on sales	2.4%	(0.1)%



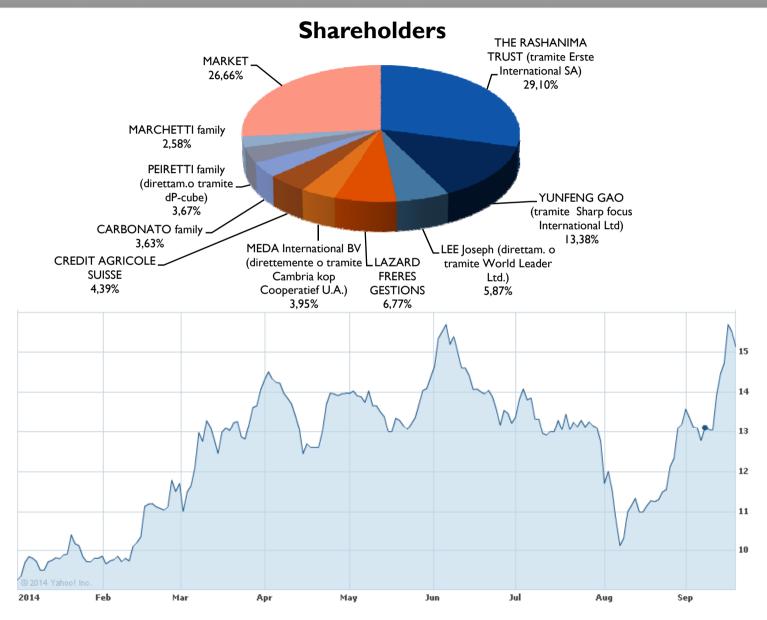
Geographic trends

Revenues breakdown





Stock price trend & shareholders





Prima Power: product range

The Punch
The Laser
The Bend
The Combi
The System
The Software









The Software





Prima Power - selected customers









KESSEBÖHMER (TE

ARISTON

Prima Power - selected customers



imperial

NOVENCO KUJĄĆ

🏂 🗱 systemair

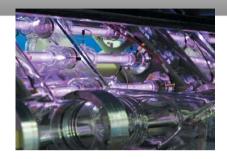
Filtration







Prima Electro: product range



Convergent









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















