

Group profile 2012

A global outlook 4 years after Finn-Power acquisition



STAR Conference 2012 - Milan, March 28th

Executive summary

1. Action plan achieved

- 1. Plants reorganization: 1 plant=1 mission
- 2. Product range rationalization & innovation
- 3. Sale/service integration in EU, NA, China
- 4. Direct presence investments in emerging markets (The Gulf, Russia, India, Brazil, Turkey, Korea)
- 5. Rebranding

B. Financials

- 1. Market trends
- 2. Order intake & backlog
- 3. Revenues & profitability
- 4. NFP & deleveraging
- 5. Bank facilities & covenants
- 6. Stock price & shareholders
- 7. Analysts' coverage



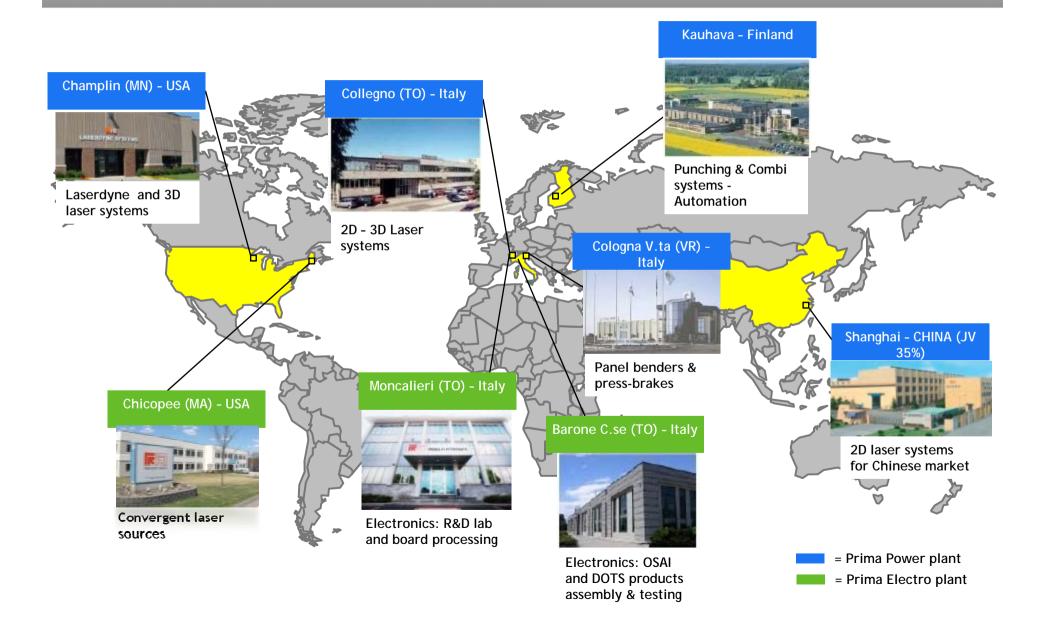


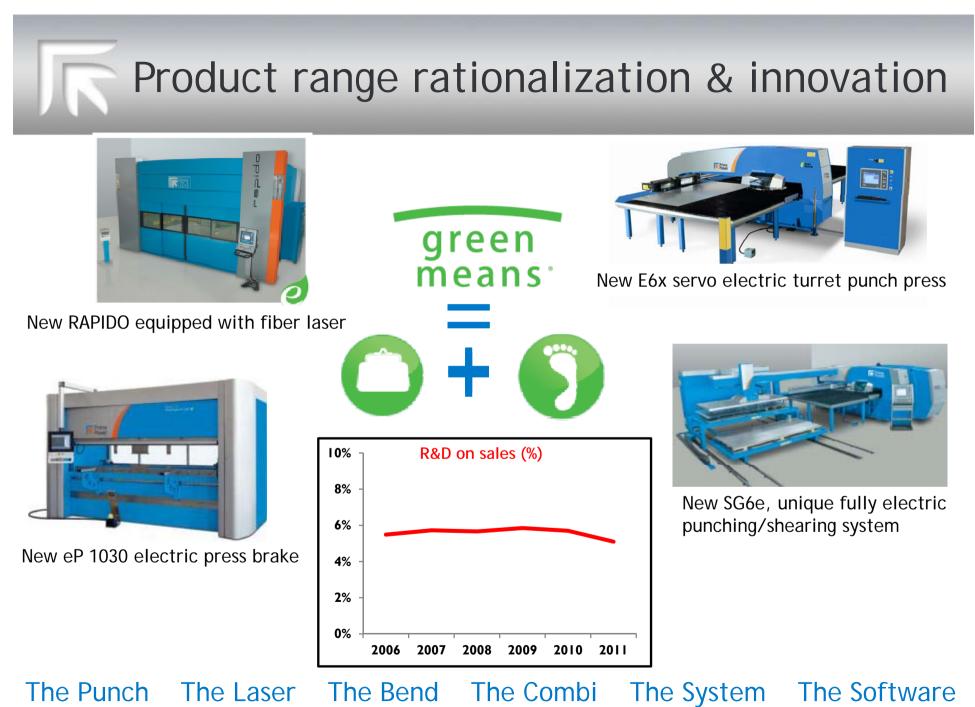
A. ACTION PLAN ACHIEVED



Plants reorganization: 1 plant = 1 mission

1.5





Sale/service integration in Europe

• Finland & Nordic countries:

New HQ in Finland through FP acquisition



• Italy:



Renovated Tech Center Kauhava - Finland



Demo room Collegno (TO)

New Technology & Training Center Cologna V.ta (VR)



Sale/service integration in Europe

• France:

• Germany:



Merging & Relocation - Paris



France Minister of Ecology, Sustainable Development, Transport and Housing visits a Prima customer

• Spain:



Merging & Relocation - Frankfurt

Merging & Relocation - Barcelona

• UK:



- Benelux:
- Central Europe:

Coventry

<u>Gent</u>

Subsidiary relocation to Warsaw, with branches in

Czech Rep. and Hungary



London 2012 Olympic torch manufactured by Prima Power Optimo & Syncrono laser machines

Sale/service integration in North America

• USA: Subsidiary and Tech Center - Chicago (IL)

Laserdyne and 3D laser products - Champlin (MN)

Convergent lasers - Chicopee (MA)

Canada: Subsidiary - <u>Toronto</u>



US President Obama visiting a Prima Power customer in Wisconsin









Former MA governor Mitt Romney visiting Chicopee plant

Multiple RAPIDO machines in operation at MAGNA-COSMA - Canada

Sale/service integration in China

- <u>Beijing:</u> Prima Power China 3D high-end laser machines
- Hong Kong: Leeport Distributor 2D and sheet metal

processing systems

• <u>Shanghai</u>: JV Shanghai Unity Prima - 2D laser machines





• Guangzhou: Prima Electro CNC and other electronic products





CIMT expo - Beijing



Leeport demo room



S.U.P. manufacturing plant



Direct presence investments in emerging markets

- <u>The Gulf:</u> Establishment of a branch in Sharjah (U.A.E.) in 2009
- <u>Russia</u>: 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
- <u>Turkey:</u> Establishment of a subsidiary in Istanbul in 2011
- Korea: Establishment of a branch in Seoul in 2012



TATEF expo - Istanbul



Blech expo - Mumbai



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



Steelfab expo - U.A.E.



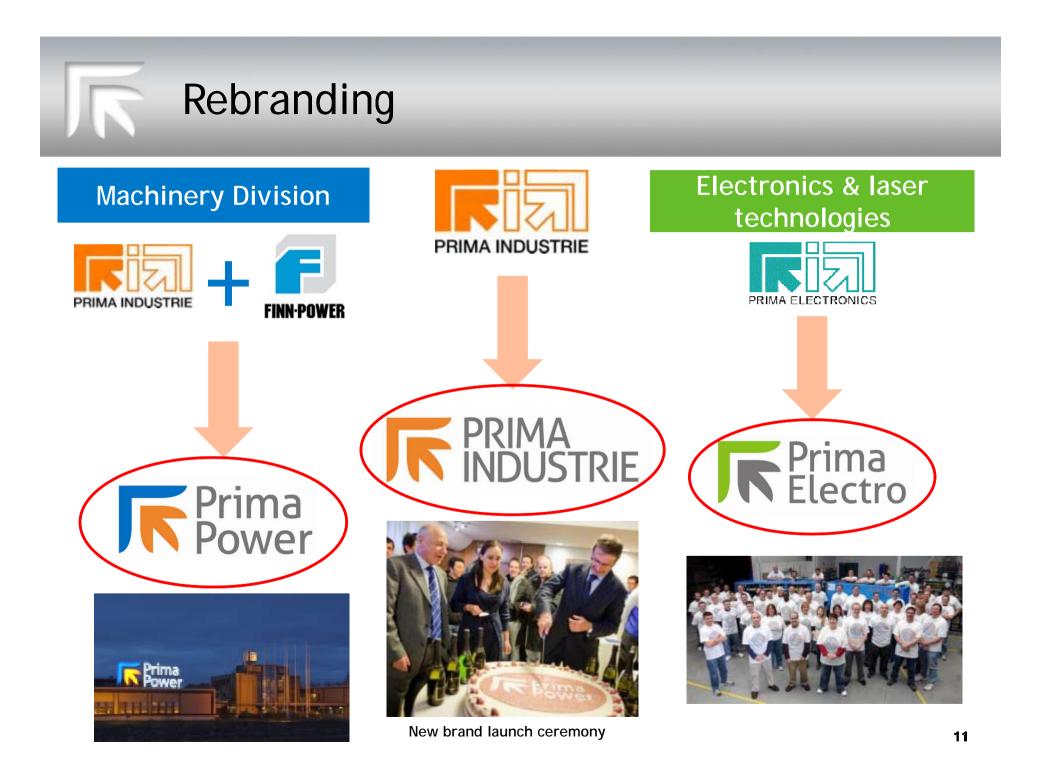
Metallobrabotka expo - Moscow



Imtex expo - Bangalore



Komaf expo - Seoul



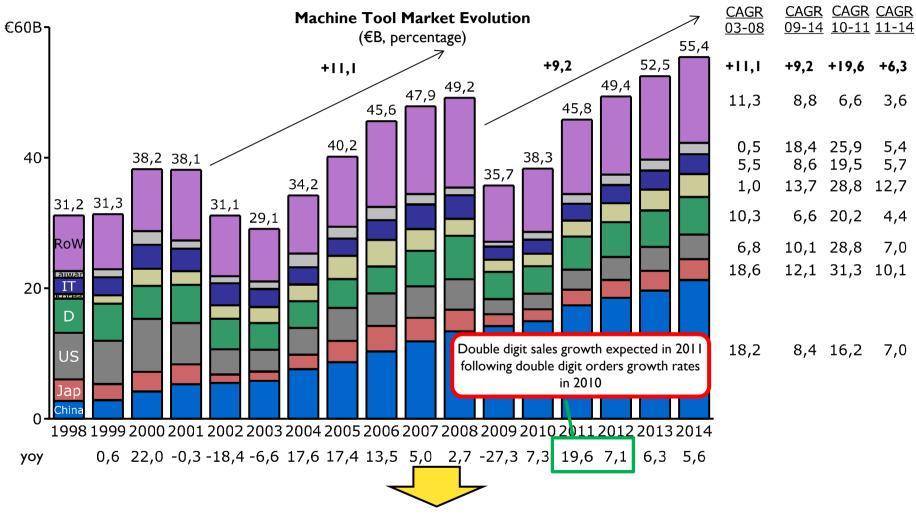




B. FINANCIALS

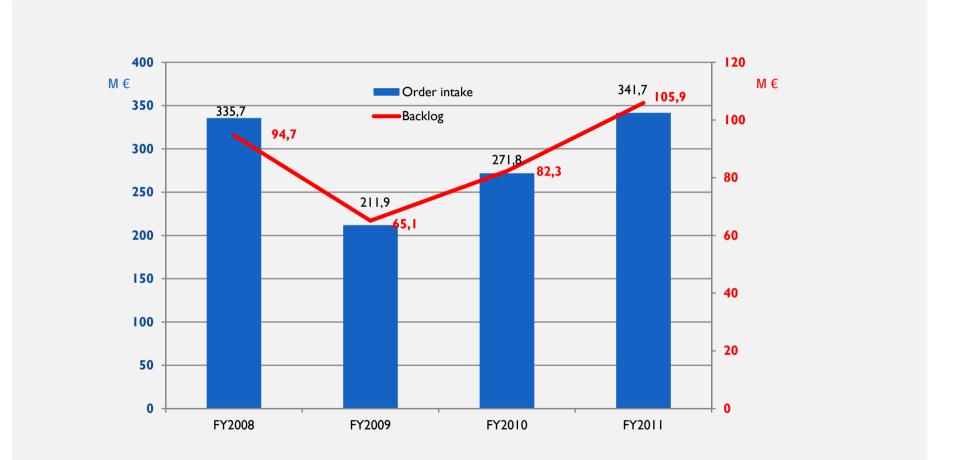


Market trends

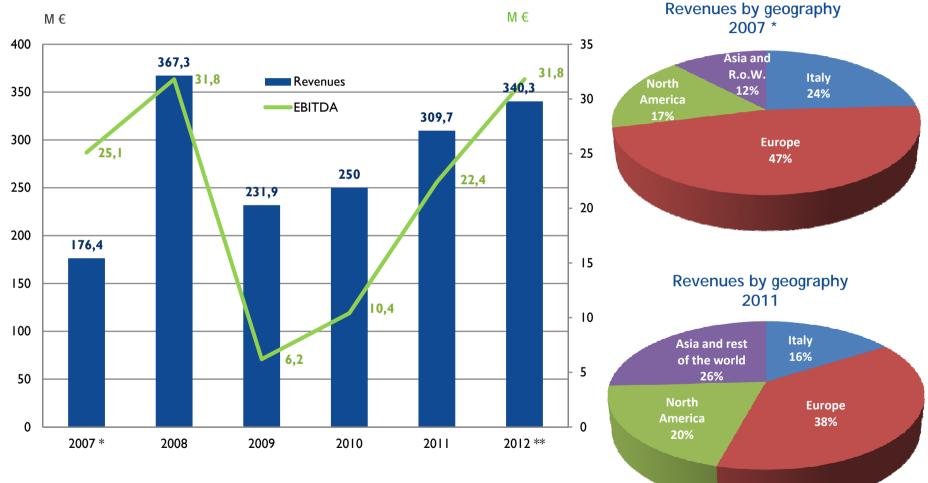


Flat growth and cyclicality of developed markets (e.g. Western Europe, USA, Japan) completely offset by solid growth of developing markets (e.g. China, Korea, Russia, Turkey)

Order intake & backlog



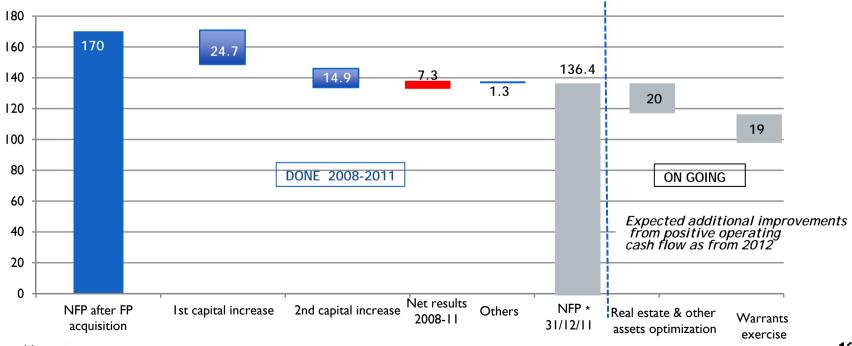
Revenues & profitability



(*) = prior to Finn-Power acquisition (**) = according to analysts' consensus

Net financial position & deleveraging

	EVENT	AMOUNT	TIMING
Net	financial position after Finn-Power acquisition:	<u>170 M €</u>	
•	1 st capital increase (14.25 €/share):	24.7 M €	2008
•	2 nd capital increase (6.80 €/share):	14.9 M €	2009-10
•	Net results 2008-2011:	7.3 M €	2008-11
•	Real estate & other assets optimization:	20 M €	In progress/Planned
•	Warrants exercise:	19 M €	Expected within 2013



(*) = NFP includes derivatives and leasing for about 10 M €

Bank facilities & covenants

FINPOLAR loan contract, amended on July 29, 2011

The loan includes:

TRANCHE	AMOUNT	REIMBURSEMENT
Bullet tranche	Principal amount 63.4 M€	Due date 2016
Two amortizing tranches	Total principal amount 40.6 M€	Half-yearly even installments up to 2015
Two working capital lines	Total amount 30.2 M€ (*)	Self liquidating

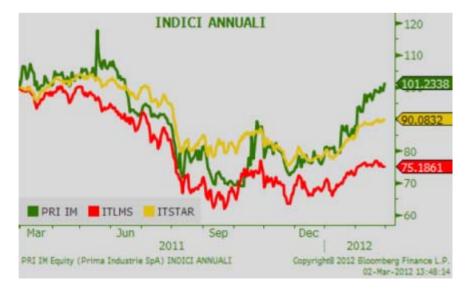
The spread currently paid on Euribor is an average 195-230 basis points.

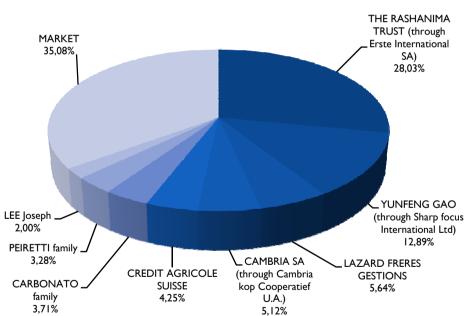
New covenants have been agreed, based on a Group business plan with adequate headroom

(*)= including accrued interests









Analysts' coverage

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Prima Industrie Italy/Industrial Engineering

Target price: EUR 10.25

Accumulate	- /		FY 11 results a	FY 11 results and growing order portfolio in February					
Share price: EUR	2	9	.40 The facts: Prima Inc	dustrie published its FY 11 res	ults yesterday a	fternoon.			
closing price as of 1403/2012			.25 PRIMA INDUSTRIE: F	V 11 regulte					
Target price: EU from Target Price: EUR		- 1	1.25 PRIMA INDUSTRIE. I						
-			Key financials (EUR	2) 12/11	12/12e	12/13e			
Rectars/Dicombarg		774	Sales (m)	310	343	365			
Market capitalisation (EUR:	m)		,						
Curvent N* of shares (m) Free float			EBITDA (m)	22	31	37			
			EBITDA margin	7 2%	9.0%	10.2%			
Daily avg. no. trad. sh. 12 m Daily avg. trad. vol. 12 mth (LDITUK margin						
Price high 12 mth (EUR)	(III)		EBIT (m)	12	21	27			
Price low 12 mth (EUR)				4.0%	6.1%	7.4%			
Abs. perf. 1 mth			EBIT margin	4.0%	0.1%	1.4%			
Abs. perf. 8 mth Abs. perf. 12 mth		- 1	Net Profit (adj.)(m)	2	8	12			
			ROCE	4.6%	7.5%	9.4%			
Key financials (EUR) Sales (m)	12/11	12/12e 343	ROCE	4.0%	1.570				
EBITDA (m)	22	31	Net debt/(cash) (m)	136	130	121			
EBITDA margin	7.2%	9.0%							
EBIT (m) EBIT margin	12 4.0%	21 6.7%	Net Debt/Equity	1.7	1.5	1.2			
Net Profit (adj.)(m)	2	8	Debt/EBITDA	61	42	33			
ROCE	4.5%	7.5%	DEDUCEDITEA						
Net debtijcash) (m) Net Debt/Equity	135	130 1.5	Int. cover(EBITDA/F	in.int) 2.1	3.4	4.3			
Deb0EBITDA Int. cover(EBITDA/Fin. int)	6.1 2.4	4.2	EV/Sales	0.7	0.7	0.6			
EWBales	0.7	0.7		0.0	7.0	6.0			
EWEBITDA EWEBITDA (adj.)	9.9	7.8 7.8	EV/EBITDA	9.9	7.8	6.2			
EWEBITEA (adj.)	17.7	11.5	EV/EBITDA (adj.)	9,9	7.8	6.2			
PIE (adj.) PIEV	29.7 0.7	10.3	,	(7.7	44.5	0.0			
OpPCF yield	26.7%	32.6%	EV/EBIT	17.7	11.5	8.6			
Dividend pield EPS (adL)	0.0%	0.0%	P/E (adj.)	29.7	10.3	6.8			
BVPS DPS	9.27	10.19	P/BV	0.7	0.9	0.8			
Urs -	0.00	0.00		•					
			OpFCF yield	26.7%	32.6%	23.2%			
malman			Dividend yield	0.0%	0.0%	0.0%			
N		13	EPS (adj.)	0.22	0.92	1.37			
	haf	VARIA	BVPS	9.27	10.19	11.56			
		-	DPS	0.00	0.00	0.00			
and the second sec			010	0.00	0.00	0.00			

Shareholders: Management 54%; Financial Investors 7%

BANCA IMI

Prima Industrio

Equity Company Note

Good Ending and Good Beginning for Order Intake					BUY		
Y/E December		2011A	2012E	201	(from EUR 10.8	uni	
Revenues	EUR M	309.70	337.57	364.	VIGHIEGH 10.0	<i>iu</i>)	
Prima Industrie - Key estimates and data							
Y/E December			2011A		2012E	2013E	
Revenues		EUR M	309.70		337.57	364.58	
EBITDA		EUR M	22.44		32.55	36.61	
EBIT		EUR M	12.50		22.35	26.21	
Net income		EUR M	1.93		9.35	12.16	
Dividend ord.		EUR	0.00		0.00	0.00	
Adj. EPS		EUR	0.22		1.08	1.26	
EV/EBITDA		×	9.78		6.55	5.60	
Adj. IVE		х	42.48		8.78	6.75	

revenue, grew by 40.6%; North America with a weighting of 20.4% on total revenue grew by Marta Caprini Serena Polini 34.4%; Rest of the World with a weighting of 25.8% on total revenue grew by 23.7%. On the other hand, Italy (15.6% of total revenue) declined by 11%, but in 2010, the Italian market was stimulated by Tremonti Ter fiscal incentives. Prima Power, the machinery division Price perfe accounting for 86.4% of total revenue, increased its revenue by 23.4%, while Prima Electro (the components division) revenue increased by 18.3%.

- FY11A EBITDA more than doubled; a significant net income in 4Q11A. Looking at costs, in FY11A raw materials grew by 27.7%. The weighting on the value of production was 46% (+30 bps vs. FY10), but we highlight a high value in 4Q11A (47.1%), after it had stabilised in 2Q11 and 3Q11 at around 44.5%. FY11A labour costs grew by 7.1%, with a weighting on the value of production of 24.9%, 460bps lower than in FY10, showing the increase in productivity achieved in the last 12 months. FY11A EBITDA was EUR 22.4M, +116% yoy, with an approx. 6.9% margin on the value of production. We highlight the EBITDA margin improvement achieved in FY11A: 4.3% in 1Q11, 5.8% in 2Q11, 7.1% in 3Q11, 9.1% in 4Q11A. Net income was EUR 1.9M vs. the EUR 6M loss in FY10. We highlight that in 4Q11A the company posted a EUR 5.1M profit. thanks to quarterly revenue of EUR 106.3M and an EBITDA margin (on revenue) of 8.9%. Net debt was EUR 136.4M, decreasing vs. 9M11 (EUR 146.5M) and vs. FY10 (EUR 141.3M).
- · Change of estimates and valuation. We slightly revised upwards our 2012E revenue estimate and adjusted other items to incorporate: 1) a stronger FY11A top line than our estimates; 2) a lower FY11A debt than our estimates; and 3) the current portfolio of EUR 120.5M. We confirmed our EBITDA margin in 2012E-13E (9.6% and 10%, respectively). We value Prima Industrie with a DCF model, using the following key assumptions in our valuation: a 7.9% WACC (risk-free rate of 5.5%, an equity risk premium of 6%, gearing of around 54%, including warrant exercises), and a conservative 0% terminal value growth. We adopt a fully diluted approach, thus reducing debt by around EUR 19M and increasing shares by 2.24M. We obtain a target price of EUR 11.60/share and rate the company a BUY.
- · Key risks. The Prima Industrie top line is exposed to the worldwide economic cycle, and a slow down could put margins and debt reduction at risk. In our estimates the ratio of net debt to EBITDA also remains high in 2013E, even in the case of warrant exercises (2.8x).

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Alberto Francese

Source: Thomson Reuter

D	lata prie	ced on	15.03.2	012				
Ta	rget prie	:e (€)		11.60				
	rget ups			22.07				
	arket pr			9.50				
52	-week r	ange (🖲)	10/5.9				
M	arket ca	p (€ M)		82.08				
No	o, of she	res (M)		8.64				
En	ee float	(96)		42.5				
M	ajor sha	reholder	r Rash	anima,				
(9	b)		Tr	ust, 28				
Re	uters			PRILMI				
	oomberg			PKI IM				
FT	SE It All	Shares		17998				
	P	erforma	nce %					
_	Absolu	ute R	el. to FTS	E All Sh				
	-1M	13.9	-1M	11.1				
	-3M	45.9	-3M	28.7				
_	-12M	11.2	-12M	29.4				
	Source: Intesa Sanpoolo Research estimates and Thomson Reuters							



<u>APPENDIX</u>

- Products
- Customers

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



The Punch



The Combi



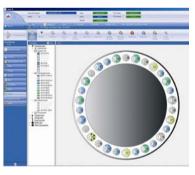
The Laser



The System



The Bend



The Software



HYDRAULIC AND SERVO-ELECTRIC PUNCHING







2D LASER CUTTING MACHINES CO₂ and fiber lasers

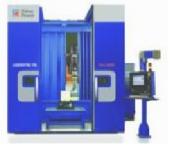


3D LASER MACHINES CO₂, fiber and Nd:YAG lasers





CUTTING, WELDING, DRILLING















Prima Power

The Punch

The Laser

The Bend

The Combi

The System

The Software



PRESS BRAKES, PANEL BENDERS, BENDING CELLS Hydraulic and servo electric technology









INTEGRATED PUNCHING/LASER AND PUNCHING/SHEARING Hydraulic and servo electric technology







A COMPLETE LINE OF AUTOMATION AND FMS

The Punch The Laser The Bend The Combi The System

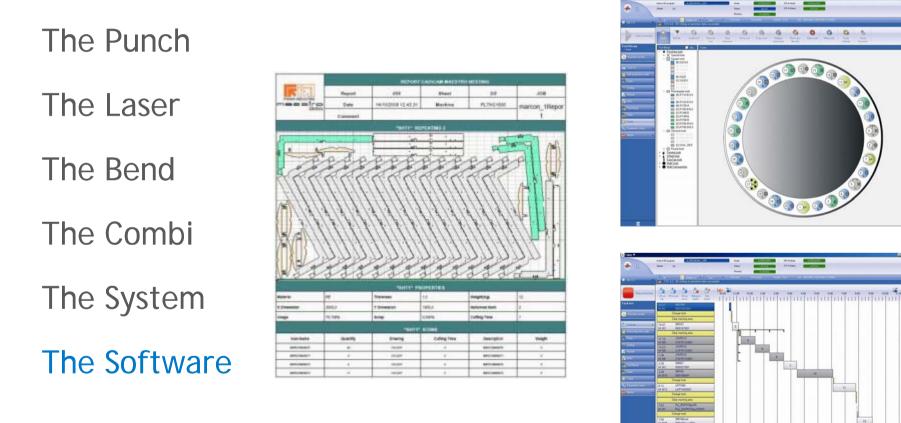
The Software







CAD/CAM AND PRODUCTION MANAGEMENT SOFTWARE



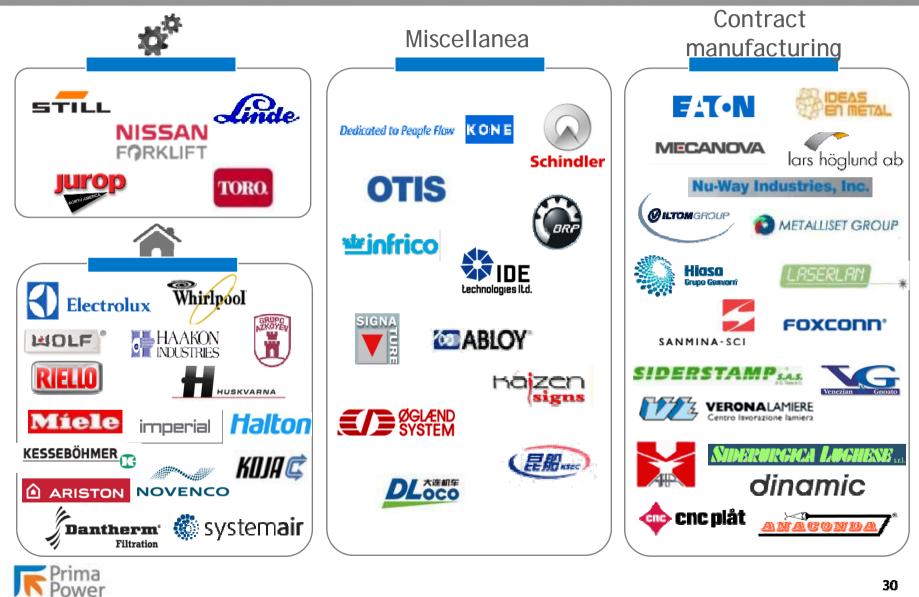


Prima Power - selected customers

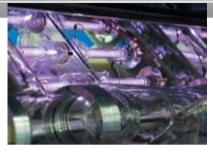


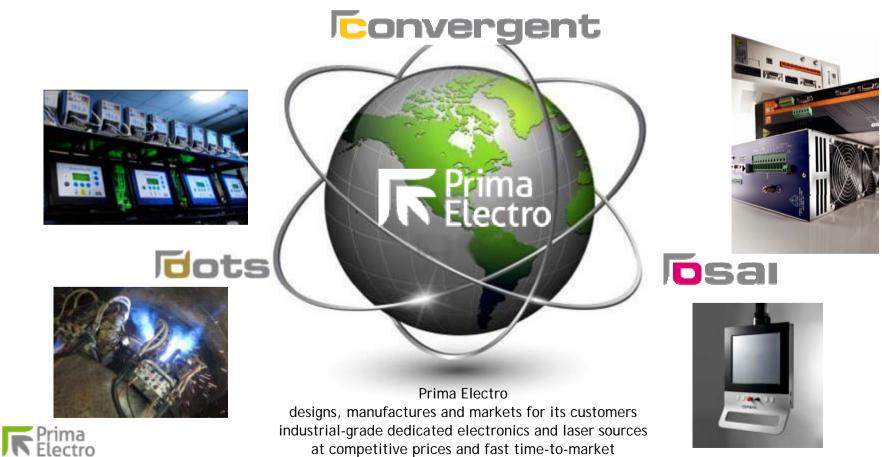


Prima Power - selected customers



Prima Electro: product range





at competitive prices and fast time-to-market

Prima Electro - selected customers

