









Indústrias Romi S.A.

Non Deal Road Show Santander

September, 2011











Disclaimer





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The forward-looking statements are subject to risks and uncertainties. Such forward-looking statements are based on the management's beliefs and assumptions on information currently available to the Company. The reservations as to forward-looking statements also apply to information on possible or presumed operating results, as well as any statements preceded, followed or including words such as "believes", "may", "will", "expects", "intends", "plans", "estimates" or similar expressions.

Forward-looking statements are not performance guarantees; they involve risks, uncertainties and assumptions because they refer to future events and, therefore, depend on circumstances which may or may not occur. Future results may differ materially from those expressed or suggested by forward looking statements. Many of the factors which will determine these results and figures are beyond Romi's control or prediction capacity.

Historical Highlights





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1930



The company is found under the innovating spirit of Mr.
Américo
Emílio Romi

1942



Produced the 1,000th lathe and inaugurated a new plant with 15,000 m² of built area 1972



Initial Public Offering

– IPO; and the start

up of Plastic

Injection Molding

Machines

production

2007



Follow on – more than 50% of the company's shares on free float 2010



Celebrated 80 years; and reached the 150,000th machine produced

Company's Highlights





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R\$ 673.5 million of **Net Operating Revenues** in 2010



11 highly productive units with over 170,000m² floor space (9 in Brazil, 2 in Italy)



Production capacity of 3,900 machines per year and 50,000 tons of rough and machined cast iron parts



More than 150,000 machines produced and sold in more than 60 different countries



New products and technologies continuous development (4% of net revenues on average destined to R&D)

Supplier for most industrial segments

Looking forward for international expansion

Manufacturing Footprint





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Cast Iron Parts Units

Production of parts from Cast Iron



Casting made in high-production automated molding line for parts up to 200 kilos and in manual and semiautomatic lines for smaller lots and parts up to 5 tons



Casting made in manual molding line for parts from 5 to 35 tons

Supplier Units to the Machine Assembly Units



General **Machining**



Medium and Heavy

Machining

General

Machining

Internal machining of metal parts that will be part of heads, turrets, tool changers, spindles, ball injection units, etc.



Assembly of the machines' computer numerical control systems



Manufacture of machines' metal shelter (paneling) And of basis for plastic injection molding machines

Machine Assembly Units

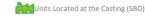
Assembly of sets and machines













Sales and Financing Competences





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Reliable relationship between customer and sales team Large local costumer base

Products and technologies continuous development

Direct sales specialized team

CUSTOMERS

Strong knowledge of the Brazilian Market

Long Term relationship between costumer and company

Attractive long term financing for customers, funded by BNDES programs

Highly qualified team for credit analysis

Assistance on costumers financing process

Sales related competences



Credit related competences

Machine Tools





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METAL CHIPING							
		TURI	NING		MIL		
	ENGINE LATHES	CNC LATHES		TURNING CENTERS	MACHINING CENTERS	BORING MILLS	
		LIGHTWEIGHT	HEAVYWEIGHT		CENTERS	Examples of Romi N	Machines
							Net O

Examples of parts produced by our customers

Net Operating Revenues Distribution							
	1H11	2010					
Job Shops	26%	22%					
Capital Goods	15%	16%					
Automotive	11%	11%					
Tooling	7%	6%					
Hydraulic	5%	5%					
Others	36%	40%					

Plastic Processing Machines





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PLASTIC PROCES			
INJECTION MOULDING	BLOW M	OULDING	
INJECTION MOULDING MACHINES	PLASTIC BLOW MOULDING MACHINES	PET BLOW MOULDING MACHINES	
Primax 1300H	P DOM Commands 915		xamples of Romi Machines
	I		Net Operating Revenues D

Examples of parts produced by our customers

Net Operating Revenues Distribution						
	1H11	2010				
Packaging	26%	39%				
Job Shops	15%	11%				
Automotive	8%	18%				
Home Appliances	8%	7%				
Industrial	7%	3%				
Others	36%	22%				





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FOUNDRY

ROUGH CASTINGS MACHINED CASTINGS

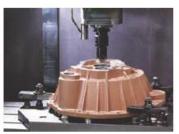
PARTS PRODUCED OF GRAY, NODULAR AND VERMICULAR IRON CAST

CNC MACHINING CASTS





















Examples of parts produced by Romi

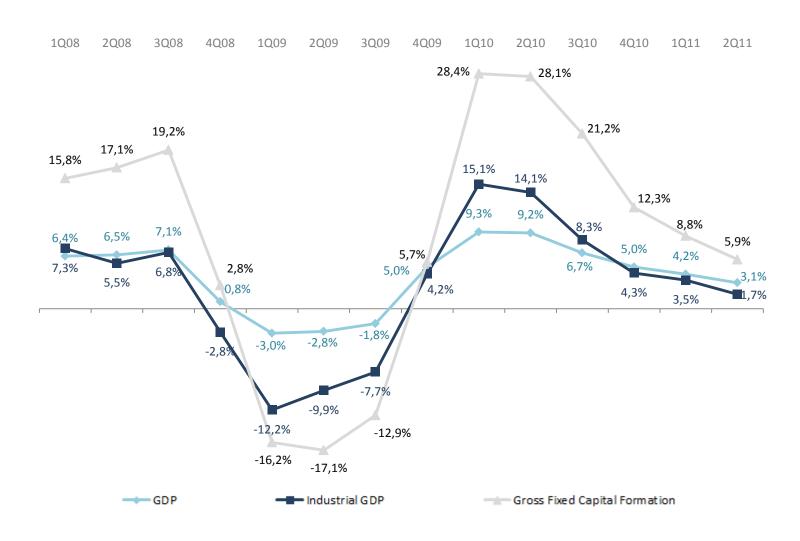
Net Operating Revenues Distribution						
	1H11	2010				
Automotive - Trucks	59%	70%				
Agricultural Equipment	16%	17%				
Electricity Generation	10%	3%				
Capital Goods	8%	8%				
Automotive - Cars	5%	2%				
Others	2%	0%				

Economic Indexes – Conjunctural Indicators





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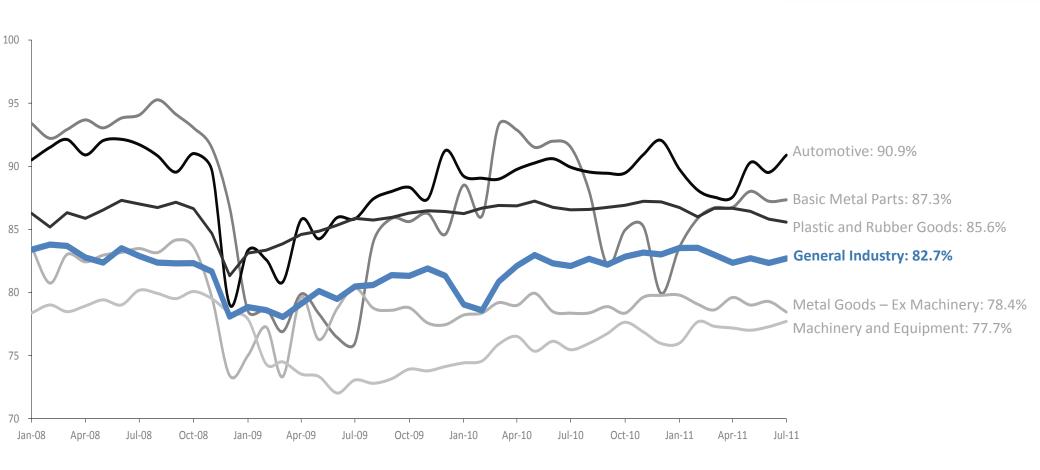


Economic Indexes – Level of Activity Index





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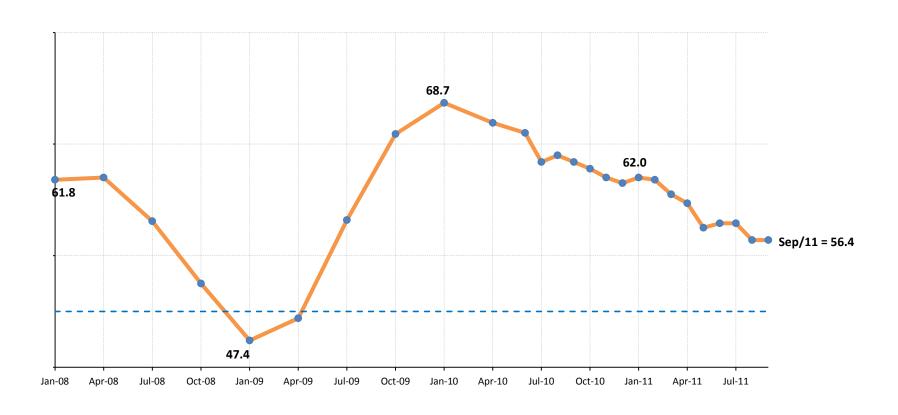
Source: Fiesp -INA Activity Level Indicator - NUCI (Level of Utilization of Installed Capacity)

Economic Indexes – Industrial Enterpreneus Confidence Index





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Net Sales per Business Unit 2Q11





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MACHINE TOOLS R\$ 110.3 million

R\$ 23.2 million



696.1 673.5 632.0 548.9 475.4 587.8 614.7 549.9 483.5 412.8 108.3 65.4 82.1 62.6 58.8 2006 2007 2008 2009 2010 ■ Foreign Sales ■ Domestic Sales 191.2 172.8 167.6 169.6 145.1 138.7 172.0 156.5 152.6 156.2 134.0 122.1

19.2

4Q10

16.7

1Q11

Net Operating Sales (R\$ million)

15.0

16.3

2Q11

Order Entry R\$ thousand





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Order Entry (R\$ thousand)	1Q10	2Q10	3Q10	4Q10	1Q11	2Q11	1H10	1H11
Machine Tools	94,084	132,784	111,777	99,194	110,370	129,179	226,868	239,549
Plastic Machines	42,138	53,187	43,865	32,127	30,418	37,846	95,325	68,264
Rough and Machined Cast Iron Parts	21,968	22,065	24,276	13,729	38,149	21,186	44,033	59,335
Total	158,190	208,036	179,918	145,050	178,937	188,211	366,226	367,148

Order Entry (R\$ thousand)	Change 2Q11/1Q11	Change 2Q11/2Q10	Change 1H11/1H10
Machine Tools	17.0%	-2.7%	5.6%
Plastic Machines	24.4%	-28.8%	-28.4%
Rough and Machined Cast Iron Parts	-44.5%	-4.0%	34.8%
Total	5.2%	-9.5%	0.3%

Note: Gross values, including sales taxes

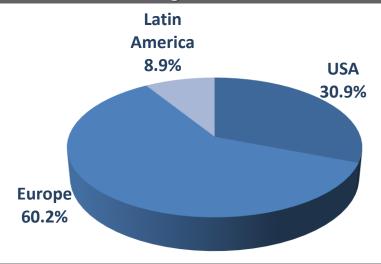
Foreign Market



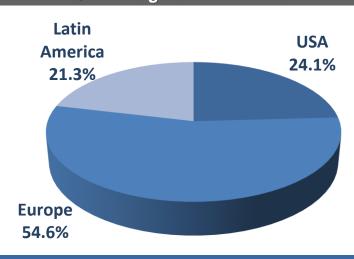


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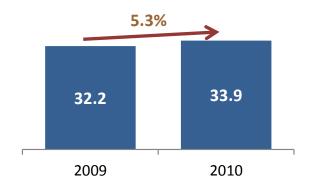
2Q10 Foreign Sales Destination



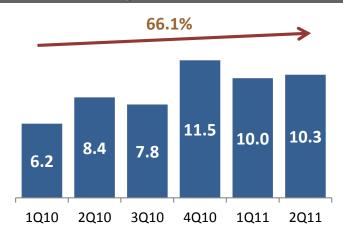
2Q11 Foreign Sales Destination



Year Foreign Sales – US\$ million



Quarter Foreign Sales – US\$ million



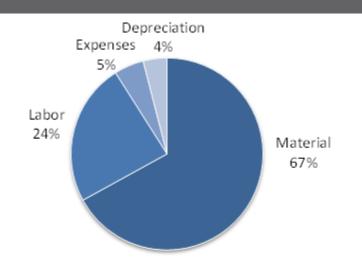
Cost of Goods Sold

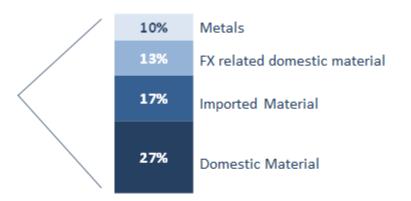




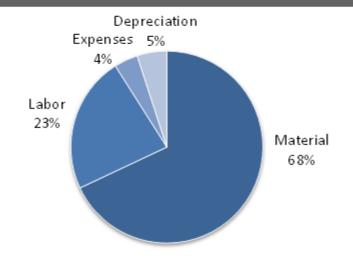
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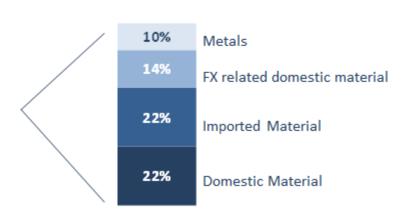






1H11





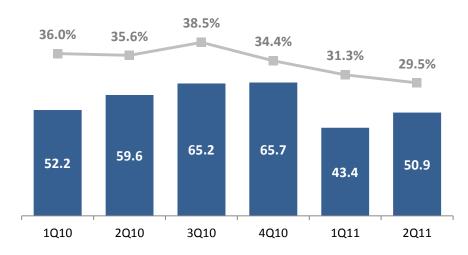
Profitability

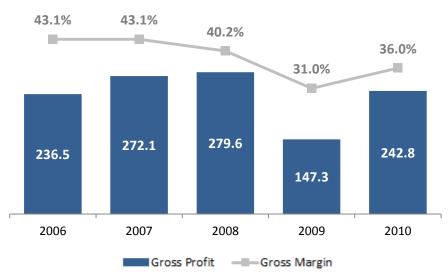




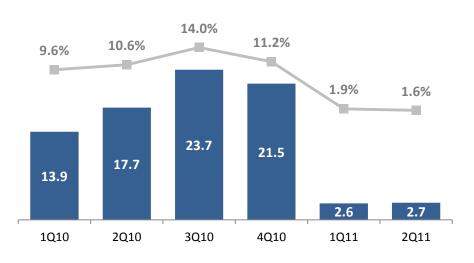
A TRADITION OF INNOVATION

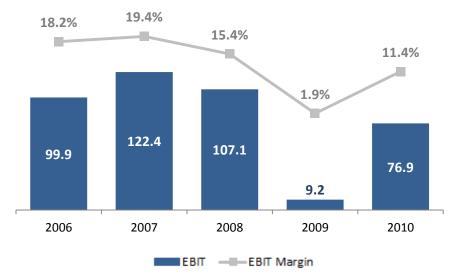
Gross Profit (R\$ million) and Gross Margin





EBIT (R\$ million) e EBIT Margin





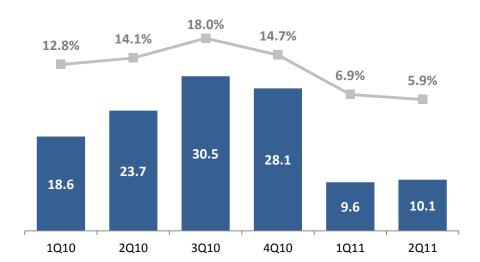
Profitability

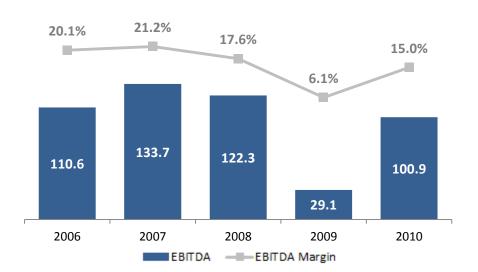




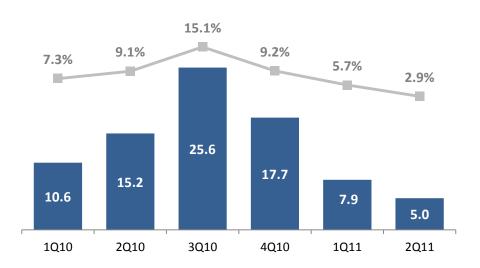
A TRADITION OF INNOVATION

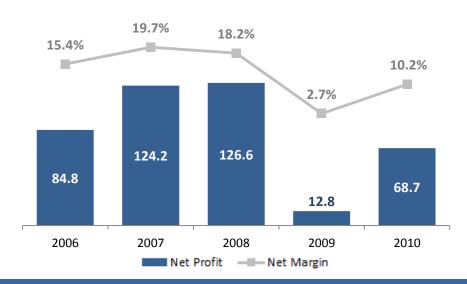
EBITDA (R\$ million) and EBITDA Margin





Net Profit (R\$ million) and Net Margin





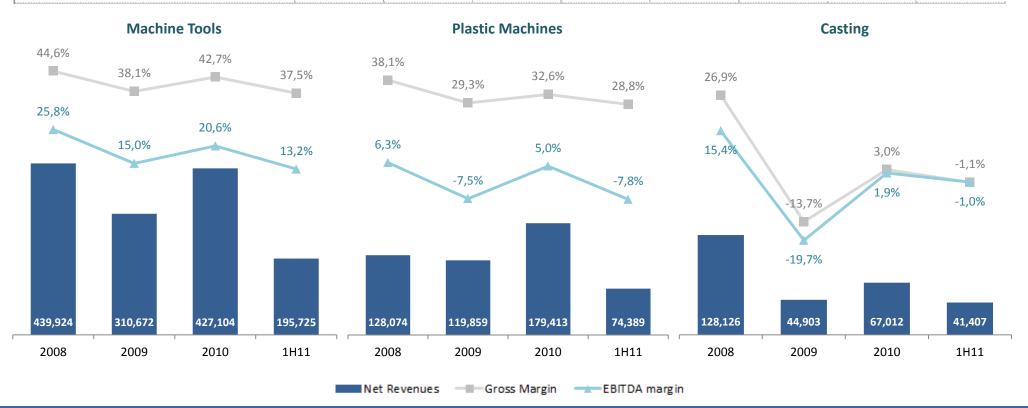
Business Units' Results





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		Quarter						Year	
	1Q10	2Q10	3Q10	4Q10	1Q11	2Q11	1H10	1H11	
Machine Tools (units sold)	526	538	556	706	441	572	1,064	1,013	
Plastic Machines (units sold)	83	119	112	111	101	129	129	202	
Rough and Machined Cast (tons sold)	2,432	3,016	3,403	2,635	3,240	4,155	5,448	7,395	



Cash Position





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Cash and Cash Equivalent – R\$ million – 06/30/2011

	Amount
Bank Deposit Certificate (CDB)	125.4
Financial Investment with Bonds	29.8
Time Deposit - Abroad	1.4
Banks	10.1
Total	166.8

Not Dobt -	62.7
Net Debt =	63.7

Loans* - R\$ million - 06/30/2011

	Amount
2011	13.5
2012	111.4
2013	33.5
2014	25.6
2015	18.6
2016 and afterwards	27.9
Total	230.5

^(*) without Finame Manufacturer

Outlooks





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Oil & Gas (Pre-salt):

 Investments of US\$ 202.2 billion from 2009 to 2013

Sports Events Investments:

- 2014 World Cup: US\$6.4 billion
- 2016 Olympic Games: US\$ 16 billion
- Total investment including those presented above - of US\$ 56.7 billion until 2027 in infrastructure

Automotive Industry

 Investments of R\$ 24.2 billion from 2010 to 2013 in installed capacity

Metal cutting machinery consumption in Brazil:

• CAGR 2010-2015: 7.8%

Injection and Blow Moulding machinery consumption in Brazil:

• CAGR 2010-2015: 4.8%

Castings production in Brazil:

• CAGR 2010-2015: 9.8%

Wind Power

- •2011 to 2014 capacity will increase from 1 to 7 GW, and to 20 in 2021
- 4 new companies will start producing in Brazil from 2011 on
- •57 wind farms reinstalled and 30 are under construction
- •Investments around R\$ 30 billion

Corporate Governance

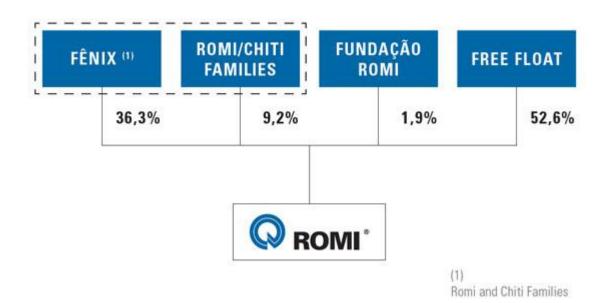




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- Novo Mercado Joining the Novo Mercado in March 2007 positioned Romi in Bovespa's highest level of Corporate Governance
- Tag along 100%
- Board of Directors One year term, 8 members, being 4 indicated by shareholders and 4 independent
- Diffuse Capital free float of 52.6%
- Full IFRS report One of the first Brazilian Companies to report on International Financial Reporting Standards since 12/31/2007.
- CPC's early adoption One of the first Companies to early adopt the statements issued by the Comitê de Pronunciamentos Contábeis - CPC.
- ISE Corporate Sustainability Index benchmark in the Brazilian market for socially and environmentally responsible investments. Romi Joined this Index in December 2009.

OWNERSHIP STRUCTURE



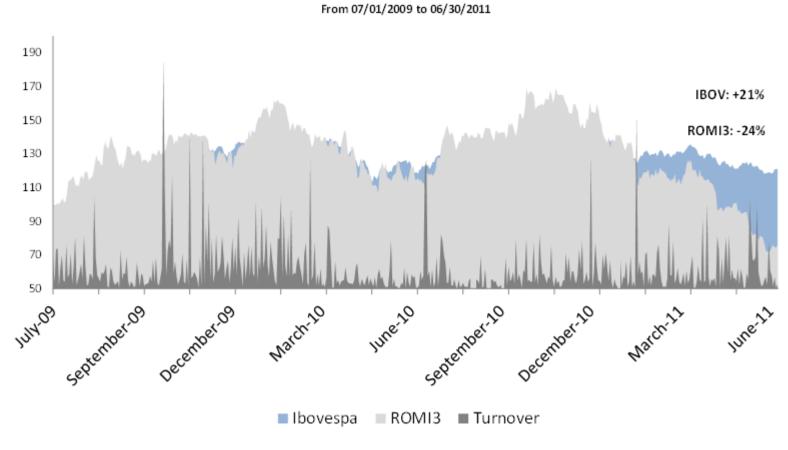
Share Performance





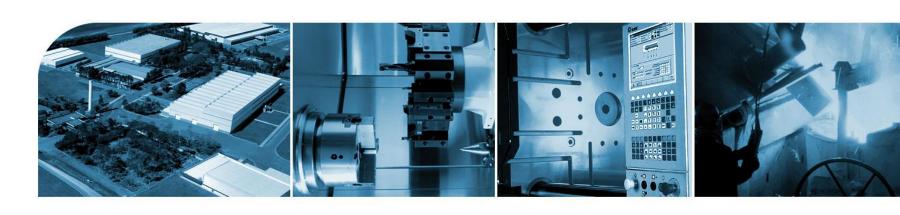
A TRADITION OF INNOVATION

Share Performance ROMI3 vs. Ibovespa



Source: BM&FBovespa





Livaldo Aguiar dos Santos Chief Executive Officer

Luiz Cassiano R. Rosolen **Investor Relations Officer**