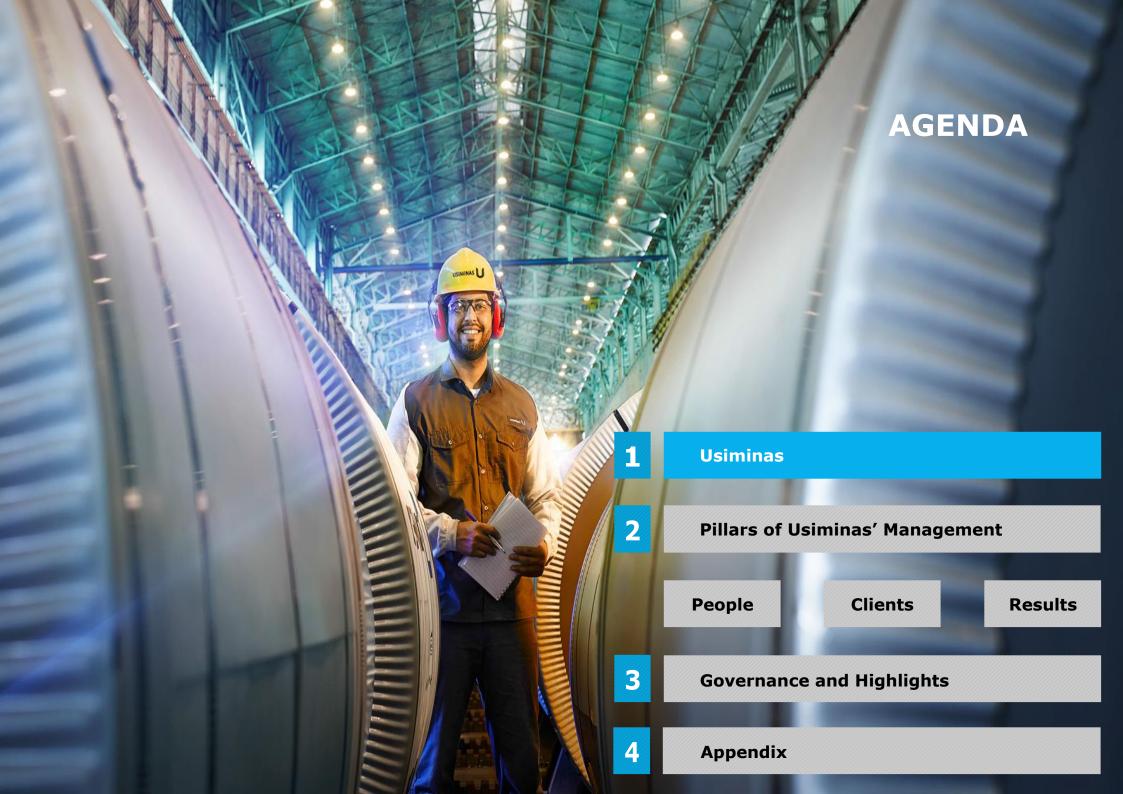
Institutional Presentation

3Q19





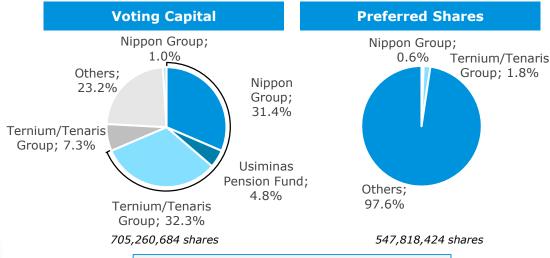
Usiminas at a Glance



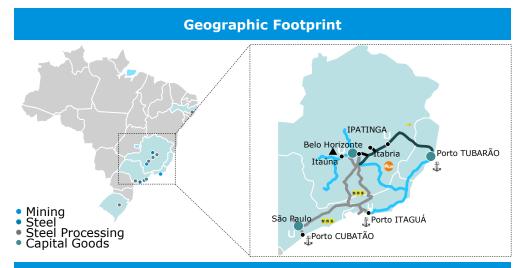
Company Overview

- Usiminas is one of the largest flat steel producers in Brazil, with operations in several segments of the value chain, such as mining and logistics, capital goods, service and distribution centers and customized solutions
- ✓ Two steel plants strategically located along Brazil's main industrial axis, with sales force present in the main regions of the country
- ✓ First Brazilian steel company certified by ISO 9001
- Founder of the most enduring environmental education project in the private sector since 1984

Shareholding Structure (% of total capital, except otherwise indicated)



56% of ON and 44% of PN



Financial Highlights (in R\$mm, except otherwise indicated)

					LTM
	2015	2016	2017	2018	3Q19
Net Revenues	10,186	8,454	10,734	13,737	14,503
Growth YoY	(13%)	(17%)	27%	28%	6%
Adjusted EBITDA	291	660	2,186	2,693	2,335
Margin	3%	8%	20%	20%	16%
Net Income	(3,685)	(577)	315	829	510
Margin	(36%)	(7%)	3%	6%	4%
Total Debt	7,886	6,942	6,656	5,854	5,855
Cash and Equivalents	2,024	2,257	2,314	1,693	1,822
Net Debt	5,862	4,684	4,342	4,161	4,033
Net Debt / EBITDA	20.1 x	7.1 x	2.0 x	1.6 x	1.7 x
	<u> </u>				

Complete Solutions on Products and Services



Upstream

Downstream

Mining

Steel

Steel Processing

Capital Goods

Mineração Usiminas

Ipatinga | Cubatão | Unigal

Soluções Usiminas

Usiminas Mecânica









- JV formed in 2010 through a partnership with Sumitomo Corporation
- Responsible for the mining operations, in addition to rail and port transportation
- Three iron ore plants at Serra Azul
- Also has pellet and sinter feed processing plants
- Concluded investments that will expand the current capacity to 12mm tons/year

- One of the largest producers of flat rolled steel in Brazil
- Two industrial plants in Ipatinga (MG) and Cubatão (SP)
- ✓ Nominal capacity for producing 9.5 million tons of raw steel per annum
- Also holds Unigal Usiminas, a JV with Nippon Steel responsible for steel hot-dip galvanizing activities, enhancing the technology content within Usiminas' steel
- Created in 2009, Soluções Usiminas has a wide portfolio of products and services in the transformation and distribution of flat rolled steel division
- Holds 7 industrial facilities
- Soluções Usiminas' portfolio includes steel coils, coarse plates, rollers, welded assemblies, metal structures and metal disks and tubes, among other items

- High value-added products for the capital goods industry
- Major provider of creative solutions for the steel, mining, automotive, energy, petrochemical, among other industries
- Key products: industrial equipment, heavy steel structures, steel bridges and viaducts, cast steel pieces, railway wagons, blanks and stamped products.
- Industrial plants in Ipatinga

Mining



Usiminas is evaluating alternatives for its participation in this asset

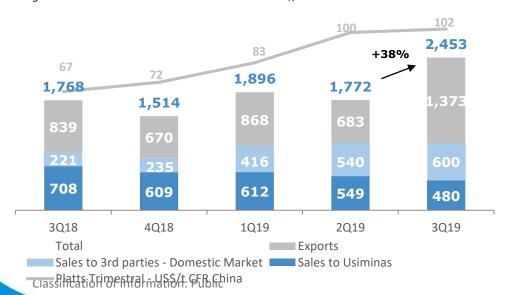
Overview

- JV formed in 2010 through a partnership with Sumitomo Corporation (30% economic stake) responsible for mining and railway operations
- Three mining sites in the Serra Azul region (MG), with resources of 2.4 billion tons of iron ore
- Asset base also includes pellet and sinter feed processing plants
- Concluded investments that will expand the currently capacity to 12 mm tons/year
- The company also has voting equity stake of 20% of MRS Logística and a strategic field in Sepetiba Bay (RJ)

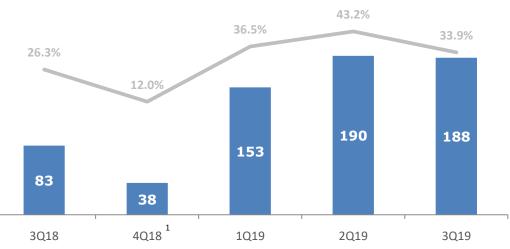
Mineração Usiminas Misa Leste Musa Leste Misa Central Mittal Santariense Mittal Santarie

Iron Ore Sales and Price PLATTS (62% FE CFR China)

Mining Business Unit - Thousand tons - Prices in US\$/ton



EBITDA (R\$ mm) and EBITDA Margin (%)



¹ With a negative non-recurring effect of R\$ 38 Million negative due a provision for non-recovery of ICMS.

Mining and Logistics (Cont'd)



Key Projects

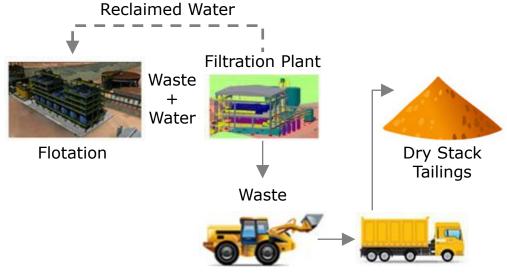
Friables

- Started operation in 2014
- ✓ Two iron ore processing plants
- ✓ Increased nominal capacity from 8 million to 12 million tons / year of iron ore
- ✓ Iron ore with better quality, higher concentration of iron content and lower impurity level



Dry Stacking (ongoing)

MUSA is investing in the dry stacking technique. With an R\$140 million investment, the process will start operating in 2020, depending on environmental licensing

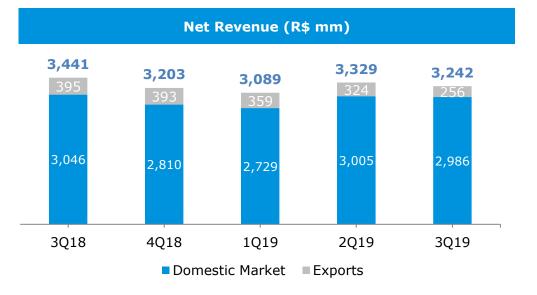


Steel

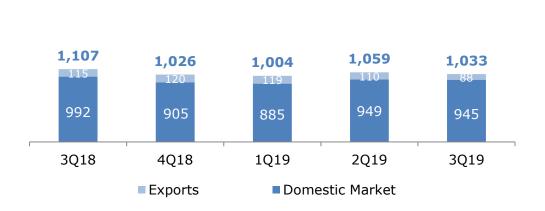


Overview

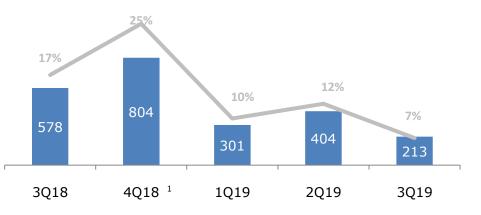
- One of the largest producers of flat rolled steel in Brazil
- Two industrial plants in Ipatinga (MG) and Cubatão (SP)
- Nominal production capacity of 9.5 mm tons of annual crude steel
- The company owns Unigal Usiminas, a JV with Nippon Steel engaged in steel hot-dip galvanizing, enhancing the technology content within Usiminas' steel
- Largest center of steel research in Latin America



Steel Sales Evolution (Thousand tons)



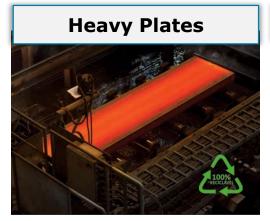
EBITDA (R\$ mm) and EBITDA Margin (%)

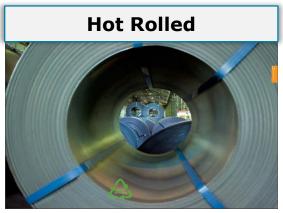


¹ Non-recurring effect of R\$ 503 million, relative to Fiscal credits related to ICMS tax in the base calculation of PIS/COFINS (R\$411 Mi), Amounts Receivable – Eletrobras (R\$ 186 Mi), PDD (R\$ 34 Mi Negative) e Other Non-recurring (R\$60 Mi negative)

USIMINAS U

Flat steel consumption markets



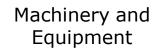








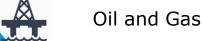
Civil Construction







Wind Energy

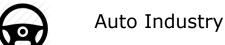




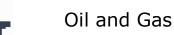
Civil Construction



Pipelines



Solar Energy





Civil Construction



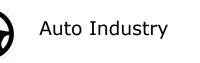
Civil Construction



White Line



White Line





Auto Industry



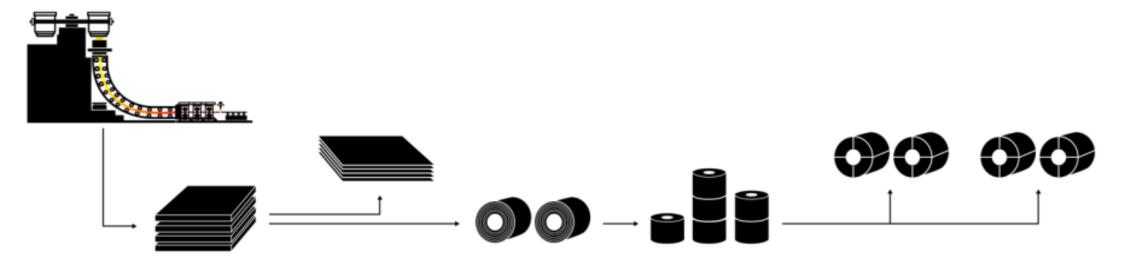
Solar Energy

und Gas



8

Crude steel capacity of 9.5 million tons, being 5 million tons in Ipatinga and 4.5 million in Cubatão, which had the operation of its crude steel production temporarily suspended and currently processes purchased slabs



				Carramizo	-	
	Heavy Plates	Hot Rolled	Cold Rolled	Electrogalvanized	HDG	Total
Total Production Capacity ¹ of Products for Sale	1,900	4,200	2,200	350	1,020	9,670
Generation of Products for Sale with the Equipment in Operation ²	900	2,070	2,200	350	900	6,420

Galvanized

¹ According to the theoretical mix of sales in the implementation of the line.

² Excluding the temporarily suspended capacities of Heavy Plates and Hot Strip Laminator #1 in Cubatão.

Key Projects









- ✓ Licensed in 2009
- Consists of an accelerated cooling process for heavy plates.
- ✓ The project enabled Usiminas' to meet specific requirements from Petrobras (application on pre-salt operation, besides the shipbuilding sector)
- Doubled the capacity to 1 million tons / year
- Expertise in ultra-high strength steel production (dual phase)
- ✓ Started operations in 2011

- ✓ Started operations in May 2015
- Metallurgical coke with adequate specifications for pig iron production in the blast furnace process
- Reduction of particle emissions, gases and volatile substances
- Coke gas to be used in the operational facilities of Ipatinga Mill and electricity generation
- ✓ Total capacity of coke plant of 1.4 million tons/year



Focus on developing new steel and improving production processes

Research and Development



Largest Center for Steel Research in Latin America

- More than 40 years of operation
- 17 LABORATORIES
- Improve processes and develop products
- CONTRIBUTE TO THE LEADERSHIP OF USIMINAS IN THE GENERATION OF PATENTS IN BRAZIL

Steel mill with the largest number of patents in Latin America.

Annual R&D investment in the range of 0.2% to 0.3% of gross revenue.

Steel Processing and Capital Goods



Overview - Soluções Usiminas

- Soluções Usiminas engages in steel transformation and distribution
- The company is controlled by Usiminas, that holds a 68.9% stake
- Its portfolio includes the production of steel coils, coarse plates, rollers, welded assemblies, metal structures and metal disks and tubes, among other items
- Located in seven different sites with an installed capacity to transform 1.9 million tons of steel per year

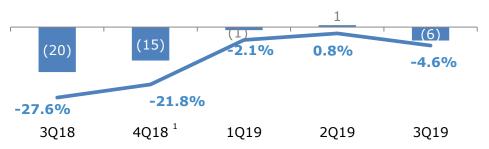
EBITDA (R\$ mm) and EBITDA Margin (%) - Steel Processing - Quarterly



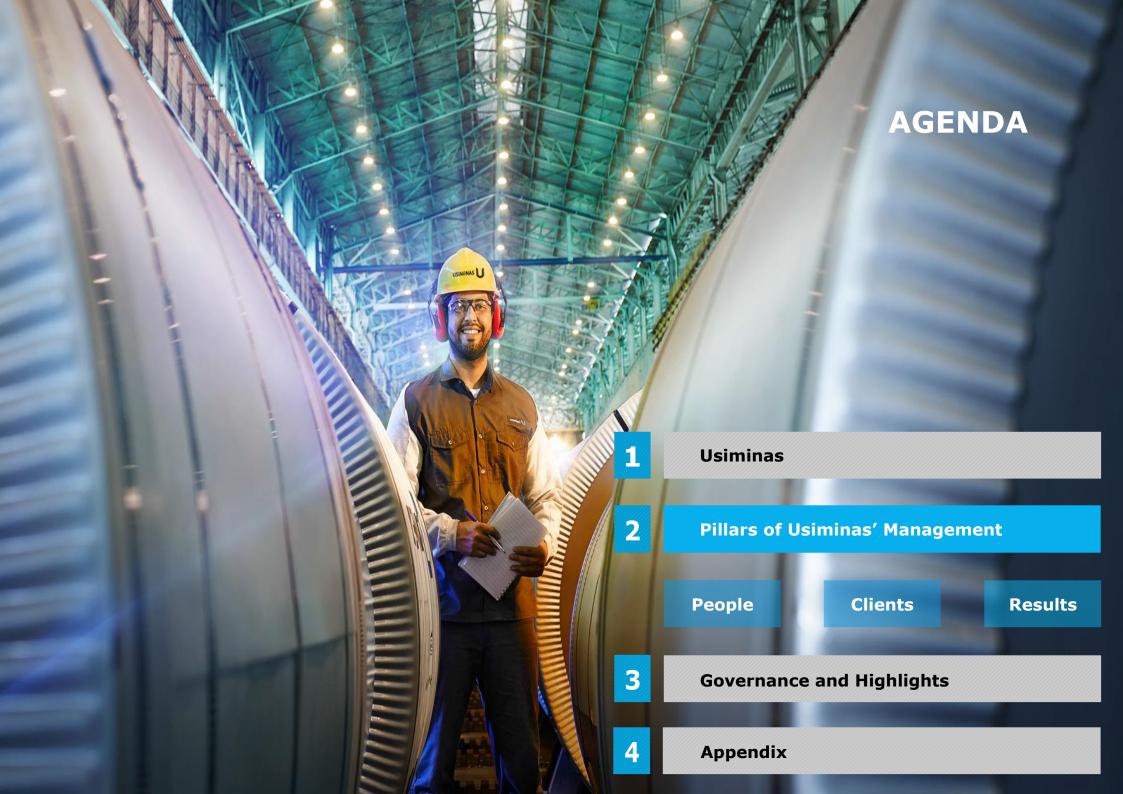
Overview - Usiminas Mecânica

- Usiminas Mecânica is one of the main capital goods companies in Brazil
- It engages in the high-technology manufacturing of light, medium and heavy steel structures for projects in the oil & gas, construction, infrastructure, heavy industry and other major sectors
- Main industrial plant in Ipatinga (MG)

EBITDA (R\$ mm) and EBITDA Margin (%) - Capital Goods - Quarterly

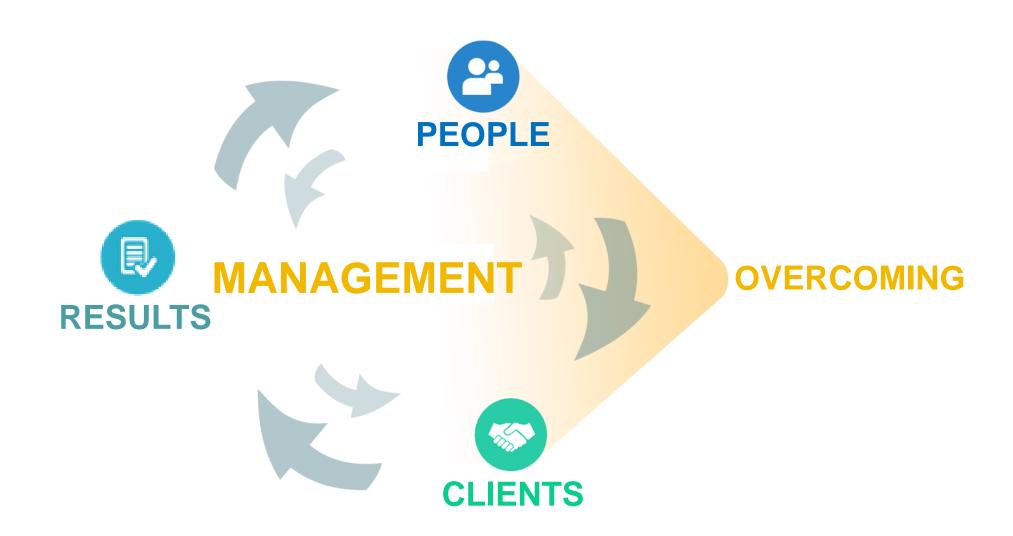


¹ With non-recurring effect of R\$ 8 million relative to ICMS tax in the base calculation of PIS/COFINS.

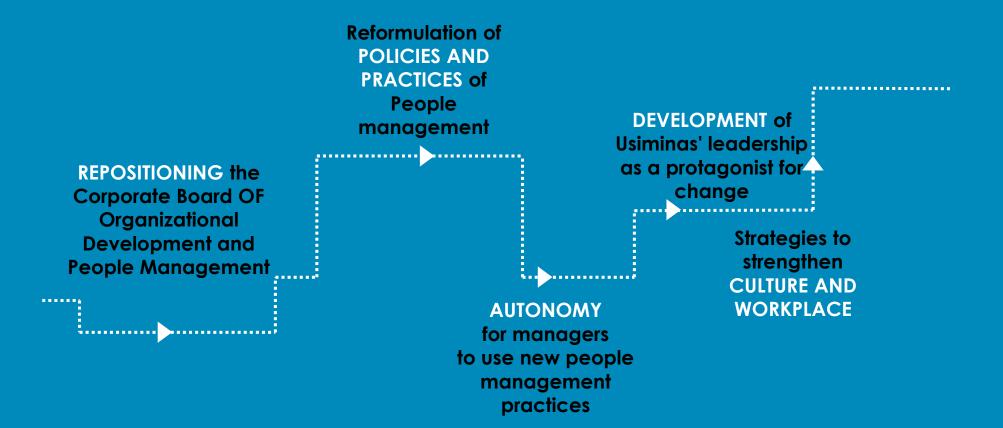


PILLARS OF USIMINAS' MANAGEMENTUSIMINAS U

People, Clients and Results







People



Social and Environmental Highlights

Highlights 2018



"Projeto Superar"

Awarded by **World Steel Association** "Excellence in health and safety – Impact on occupational health."



"Todos pela Água"

was the greatest winner in the category **"Best sustainable partner project"** of "IX Prêmio Hugo Werneck" in Sustainability & Love to Nature.





1.039
Scholarship
at "Colégio São Francisco
Xavier".



97%
Customer
Satisfaction
at "Hospital Márcio Cunha".

"Mobiliza Caminhos do Vale" Project

Promotes the recovery of rural roads based on steel aggregates, having as a counterpart the realization of socioenvironmental projects and the recovery of springs by the municipalities

- 2.6 Million tons of applied Siderbrita
- ✓ 1.3 Million beneficiaries
- 1,975 km of rural roads recovered
- √ 104,000 trips on 25 tons' trucks
- ✓ 54 municipalities in the east of Minas Gerais
- √ 3,960 springs in recovery process
- √ 605,320 seedlings planted (average 396/spring)
- ✓ 191,230 wood fence posts used
- √ 592,810 meters of wire fixed



People



Social and Environmental Highlights

"Mobiliza Todos pela Água" Project

Enters into partnerships with municipal councils, using slag to recover springs

54 municipalities participating 3,960 Springs recovered

605,320 Seedlings planted







Social and Environmental Highlights

"Mobiliza Pelo Trabalho" Project

Manufacture of interlocking blocks based on steel aggregate using inmates labor

88,255 benefited people

750m²/month of production

100t
of Siderbrita
used per month

50% less costly*

Gains in **accessibility** and **convenience** for the population **Re-socialization** and **remission** of punishment for the inmates



Classification of Information: Public



*compared to similars on the market.

People



Social and Environmental Highlights

"Mobiliza Caminhos do Vale" Project

Socio-environmental projects as counterpart in Marliéria





Slope containment works, leading to a **100%** annual attendance in the local schools



Increase in **tourism** and **handicraft**, and helping the Classification of Inform Ocal Postoducts flow

Contrapartidas sócio ambientais em Paraíso e Iapú





Workshop on **Ecology** and **Environmental Preservation**, environmental awareness and tree seed plantation in the springs by community children



Construction of the **free flight ramp** in the community of Achado, 2nd largest in the State of Minas Gerais



Social and Environmental Initiatives

Education and Culture

São Francisco Xavier School

First educational institution in Brazil to obtain ISO 9001



Usiminas Institute

Usiminas has invested over R\$260 million, encouraging around 2,000

social projects



Projects and Programs

Xerimbabo Usiminas Project

Promotes protection and environmental education free of charge for more than 2 million young people



The initiative promotes the planting of native tree by employees who had a children in the year







Social and Environmental Initiatives

São Francisco Xavier Foundation

Márcio Cunha Hospital - Unit I

Reference center in the area of health in Brazil



Carlos Chagas Municipal Hospital

Reference for the municipalities of the Itabira microregion to SUS patients



Márcio Cunha Hospital - Unit II

Hospitalization, Ambulatory Care, Diagnostic Imaging Center and Usifamília



Cubatão Hospital

General Hospital for services of medium complexity, reference for the region of São Vicente, Cubatão, Guarujá and Praia Grande





Social and Environmental Highlights

Awards and Recognition

- 2019 "Boas Práticas Ambientais" State Award Recognition from SEMAD and Sisema
- 2019 "Chico Mendes Institute Social-Environmental Award" Proactive posture in relation to sustainable development
- 2018 "Sustentabilidade Américas" Award Biggest Americas' Award
- 2018 "Hugo Werneck" Award Best Sustainable Partner Project: "Todos pela Água"
- 2017 "Boas Práticas Ambientais" Award Recognition from FEAM and FIEMG
- 2017 "World Steel Association": Biggest World Award (Belgium)







CLIENTS



Customer Satisfaction, Awards and Recognition

AWARDS AND RECOGNITION

Top Supplier Ford – Raw Material and Stamping 2018

Gestamp Supplier Quality – Excellence Award 2017

MotoHonda Supplier – Excellence in Quality and Delivery 2017

Mercedes Benz award for environmental responsibility 2017

2015 REI Award

Ranking of the "100 most Innovative Companies in Brazil"

Toyota Global Suppliers Award

Auto Data Quality Ranking and Partnership 2015

PSA Peugeot-Citroen Award

MAIN SUPPLIER FOR THE AUTOMOTIVE MARKET





























RESULTS

SURVIVAL

Capital increase of R\$

1Bi

Debt Restructuring

Change of the business
model in Cubatão

CONSTRUCTION OF RESULTS

Focus on results
Group of Ten
Restructuring the
team
Valorization of
employees
Austerity measures
Revenue increase

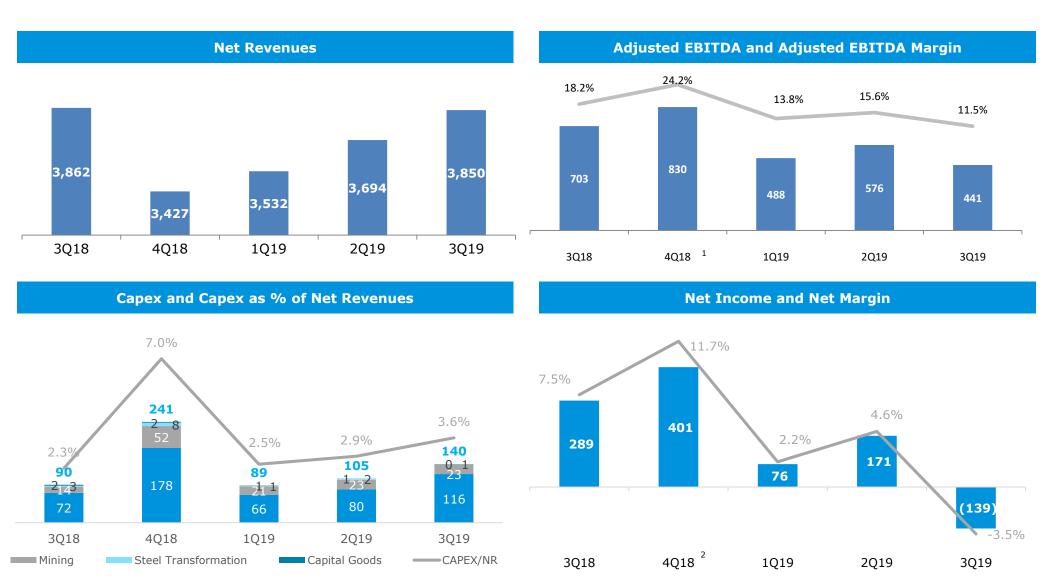
CONSTRUCTION OF
THE FUTURE
Retrieval of AF1 in
Ipatinga
Retake of ITM
Flotation and ITM
Leste in Itatiauçu
New products
Improvements for
customers
"Exploring
Opportunities" and
"Vale do Vale"

CRISE
Deterioration of results
Loss of Market Cap.
Furnace shutdown

Results



(R\$mm, except otherwise indicated)



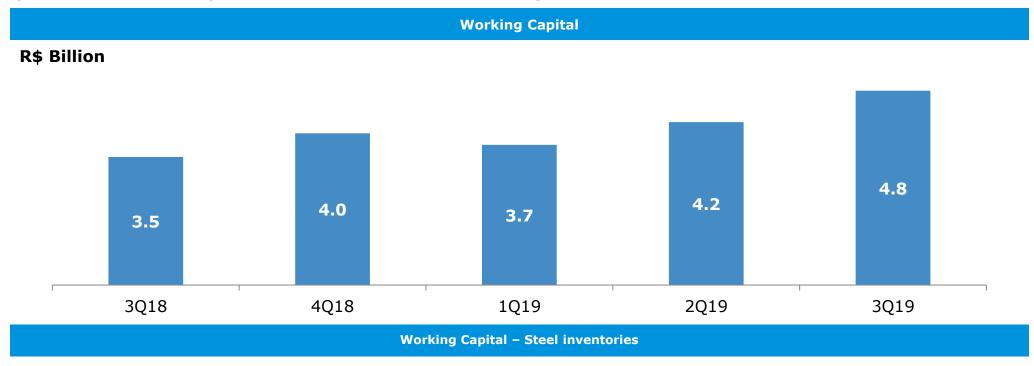
¹ Non-recurring effect of R\$ 467 million, relative to Fiscal credits related to ICMS tax in the base calculation of PIS/COFINS (R\$418 Mi), Amounts Receivable – Eletrobras (R\$ 186 Mi), PDD (R\$ 38 Mi Negative) e Other Non-recurring (R\$99 Mi negative)

³² With non-recurring effect of R\$901 Million.

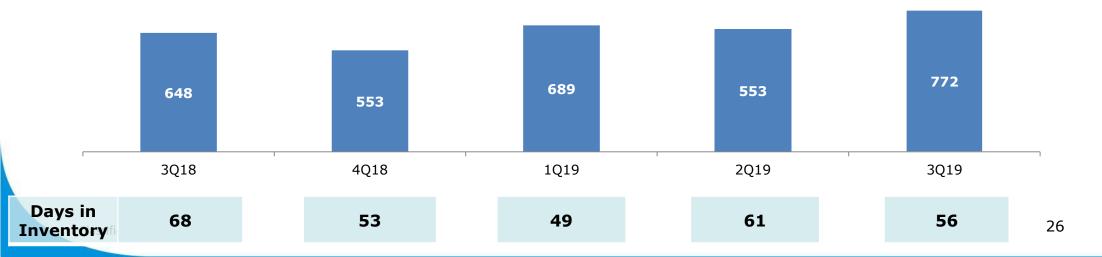
Results



(R\$mm, except otherwise indicated)



Thousand Tons



Financial Restructuring



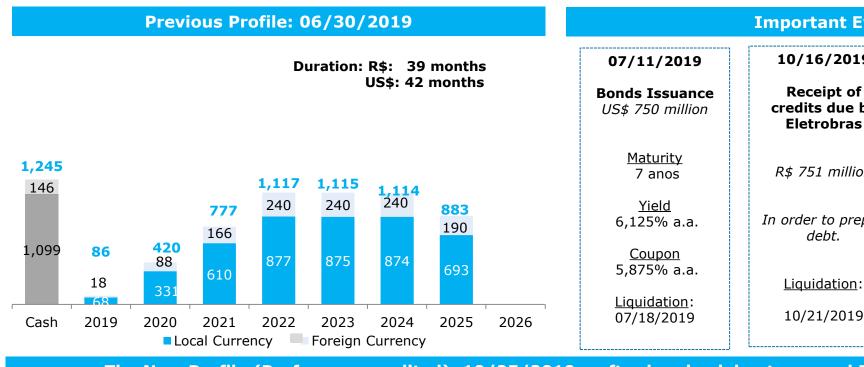
In 2016, Usiminas implemented important actions to preserve its financial and operational capacity

Capital Increase		Debt Renegotiation		
Capital Increase Amount	Ordinary Shares R\$1 billion	Preferred Shares R\$50 million		
Subscription Price	R\$5.00/sh	R\$1.28/sh	Creditors Involved	With no haircut 92% of Usiminas indebtedness
# Subscribed Shares	200 million	39 million		MUFG Debentures Holders
Homologation	AGE	RCA	Tenor	10 years (three years of grace period)Installments increasing gradually
Closing Date	July 19, 2016	June 3, 2016	Cost	• CDI+3% p.a.
Share Price @Closing Date	R\$7.05/sh	R\$1.82/sh	Completion	September 2016

DEBT PROFILE



2019 brought important events that changed the Company's debt profile



Important Events

10/16/2019

Receipt of credits due by **Eletrobras**

R\$ 751 million

In order to prepay

10/21/2019

09/30/2019

Debentures Issuance

R\$ 2 billion

Maturity

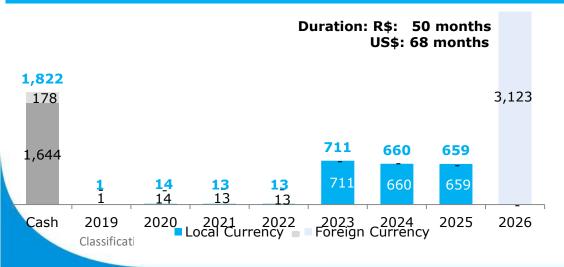
1st Series: 2023 2nd Series: 2024 and 2025

Coupon:

1st Series: CDI + 1,7% 2nd Series: CDI +2,1%

> Liquidation 10/23/2019

The New Profile (Proforma unaudited): 10/25/2019 - after bonds, debentures and Eletrobras credits





"Cash Sweep" exclusion



CAPEX Flexibility

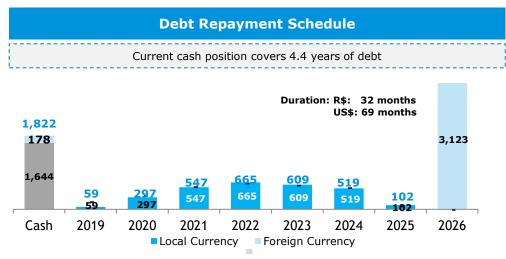


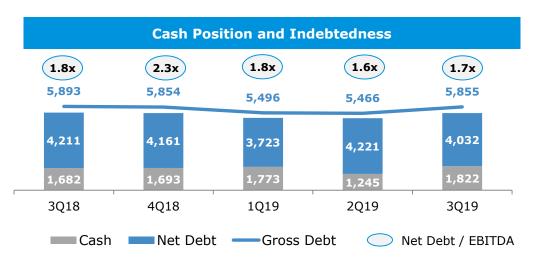
Release of Collaterals.

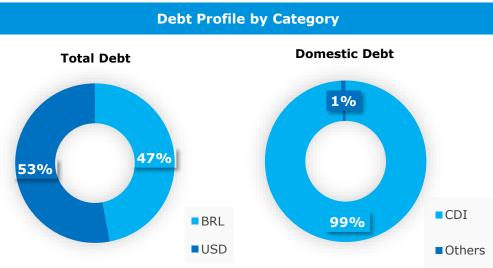
Liquidity and Indebtedness



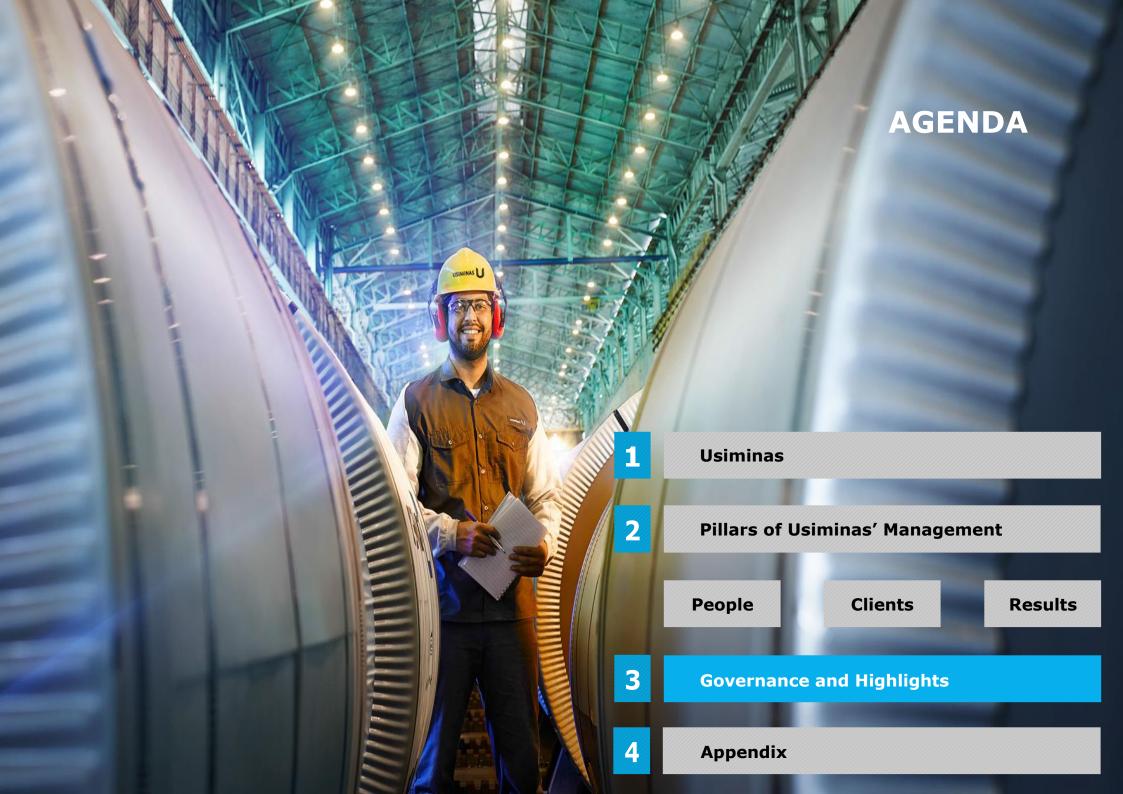
(R\$mm as of 3Q19, except otherwise indicated)







Credit Rating				
	Global	National	Outlook	
Moody's	Ba3	A2.br	Stable	
S&P Global	B+	brAA	Stable	
Fitch Ratings	BB-	A+(bra)	Stable	



Usiminas' Corporate Governance



Usiminas' model of corporate governance meets government and market requirements for listed companies, preserving and encouraging transparency

New Shareholders Agreement

✓ On October, 2018, the Company's amended and restated the Usiminas Shareholders Agreement - valid until November, 2031

Corporate Governance Model

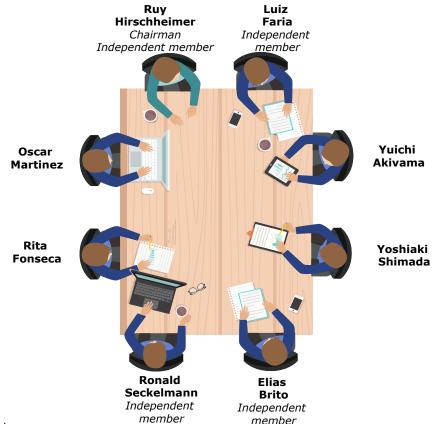
- ✓ The Board of Directors is responsible for general strategic policies
- ✓ 7 current members and their respective alternates, besides the Chairman
- Election for unified terms of 2 years
- <u>2 committees supporting the BoD:</u>
- ✓ Human Resources Committee
- ✓ Audit Committee

Permanent Fiscal Council

- Review of the financial statements, investment plans, budgets, opinion on dividend distribution, etc
- Five members elected in General Meeting

- Listing on B3 Level 1, ADR on OTC Market (New York) and Latibex exchange (Madrid)
- Improvement in quarterly reports, including the disclosure of consolidated financial statements and special audit revision
- Disclosure of an annual calendar of corporate events
- ✓ Minimum Free Float of 25%
- Evaluation of Board of Directors, Management, and Committees
- Minimum dividend payout of 25% of the net profit (after legal reserves and contingencies – in compliance with Law N° 6,404)

Board of Directors (Current Members)



Source: Company's 1Q19 Institutional Presentation (available at ri.usiminas.com/enu/download-center)

Usiminas' Corporate Governance (Cont'd) USIMINAS U

Recently approved programs that ensure safety for the investor, transparency of actions, management control and clarity in communication

Integrity Program	Policies of the Brazilian Corporate Governance Code
Code of Ethics and Conduct	Policy of Destination of Results
Anticorruption Policy	
Competition Policy	Policy of on the Remuneration of the Members of the Board of Officers
Policy of Conflict of Interests and Transactions with Related Parties	
Policy of Rewards, Gifts and Hospitalities	Policy of Contracting of Extra-audit Services
Policy of Sponsorship and Donations	
Policy of Relationship with Third Intermediary Parties	Policy of Disclosure of Information and Negotiation with Securities

Approved by the Board of Directors in October 2018

Key Investment Highlights









2 Diversification across products and markets



Assets strategically located in the country's main industrial and logistic axis in the country



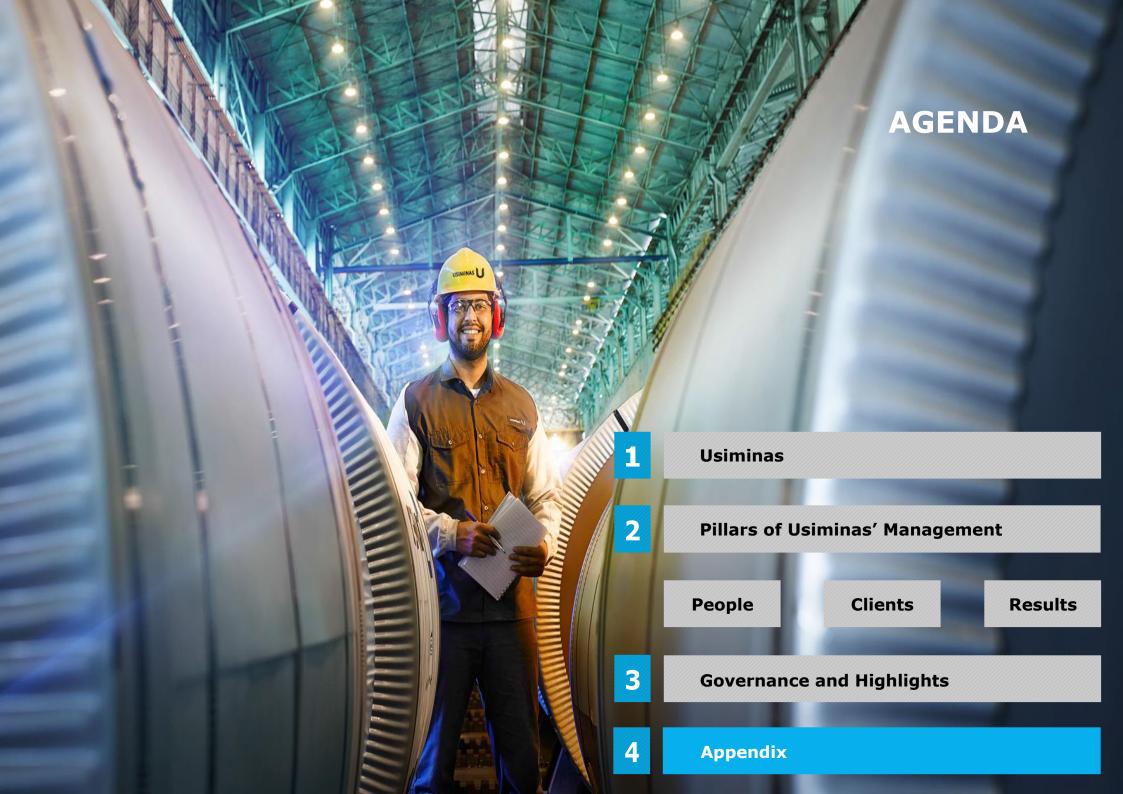
4 Seasoned and specialized management team



5 Solid corporate governance

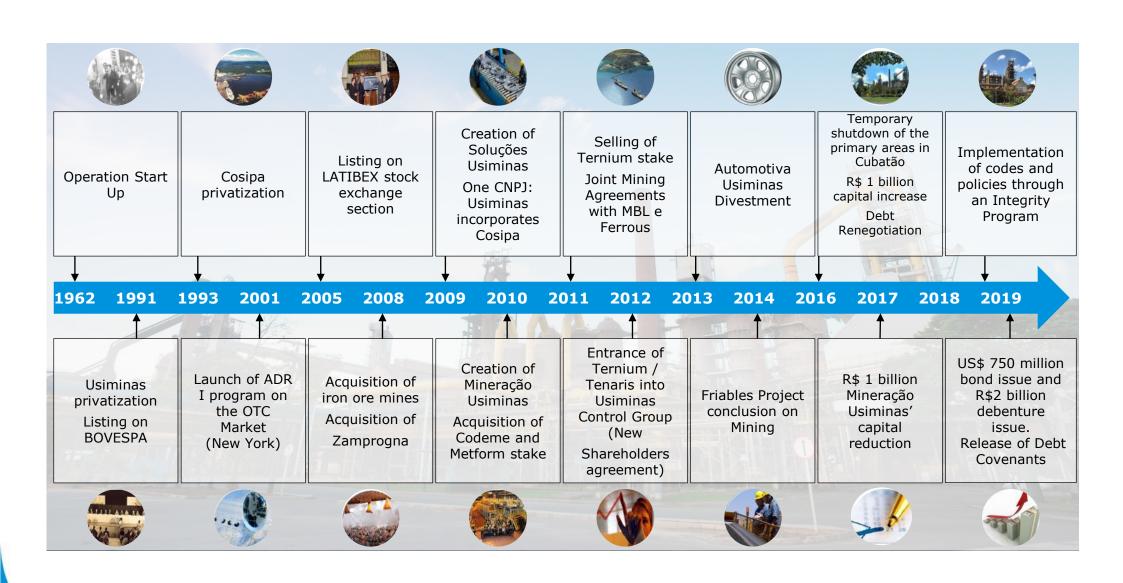


Culture of Employee, Social and Environmental Responsibility



Over Half a Century of Leadership

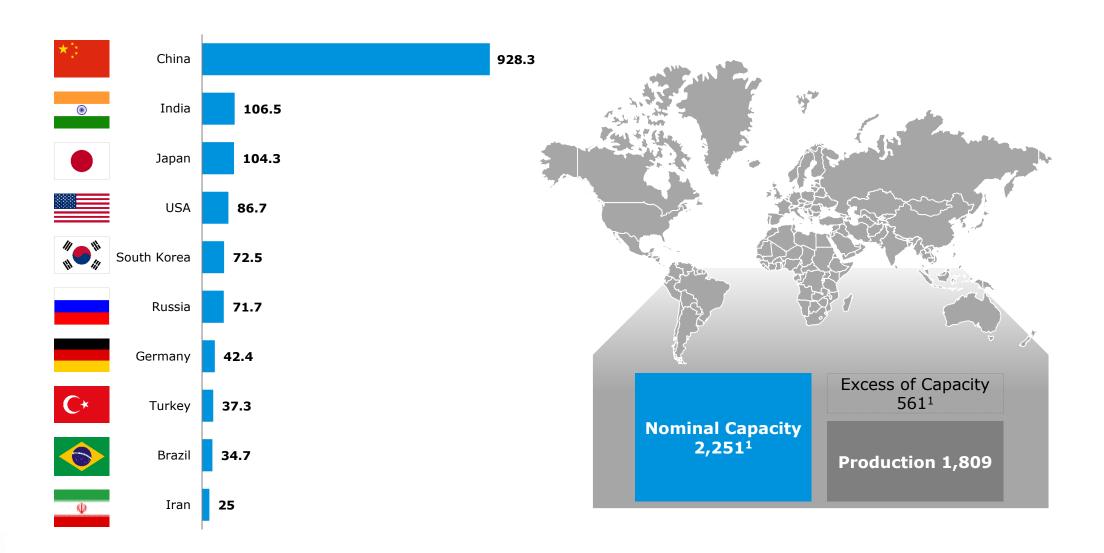




World Crude Steel Market in 2018

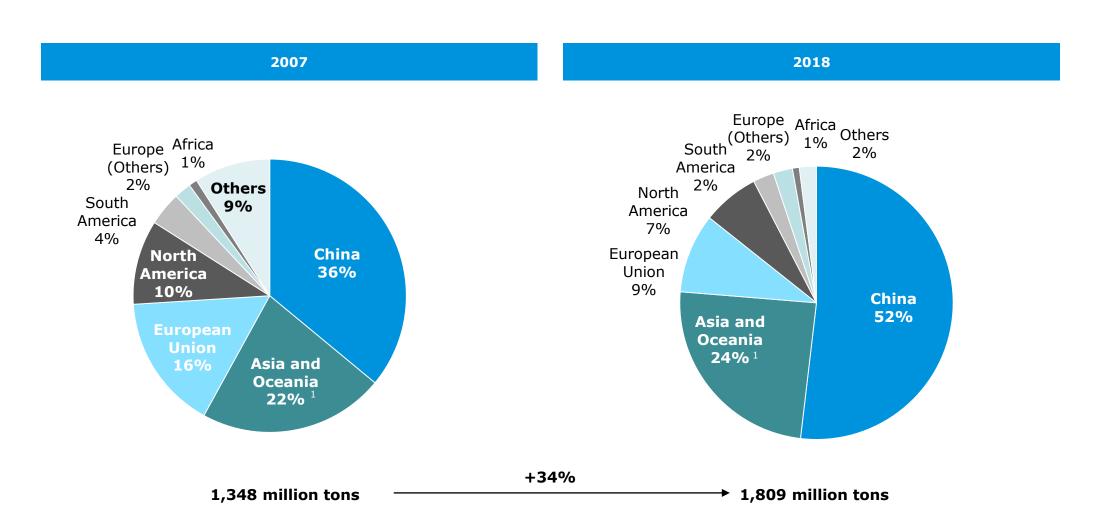


(Million tons)



World Crude Steel Production





Source: World Steel Association and Company's 1Q19 Institutional Presentation (available at <u>ri.usiminas.com/enu/download-center</u>)

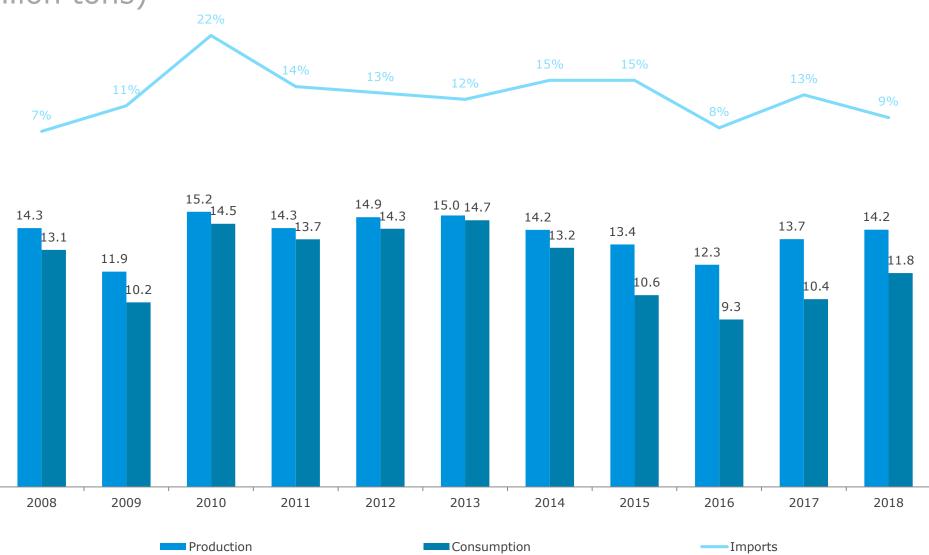
¹ Except China.

Classification of Information: Public

Brazilian Flat Steel Market



(Million tons)



Source: Instituto Aço Brasil / Usiminas

Note: Excludes Slabs.

Key Investment Highlights









2 Diversification across products and markets



Assets strategically located in the country's main industrial and logistic axis in the country



4 Seasoned and specialized management team



5 Solid corporate governance



Culture of Employee, Social and Environmental Responsibility

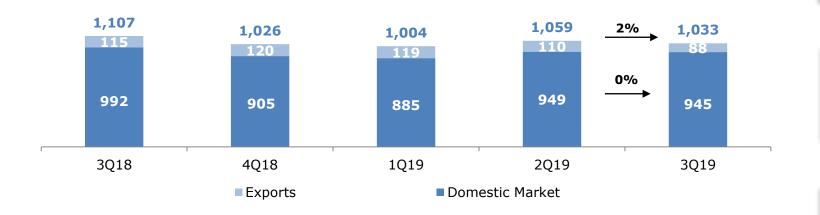
Leading Position in the Brazilian Steel Market, USIMINAS With Presence in Strategic International Markets Usiminas' leading position is underpinned by the superior quality of its products

Usiminas' leading position is underpinned by the superior quality of its products and the long-term relationship with key clients

Sales Volumes - Steel

Awards Received

Thousand Tons - Quarterly





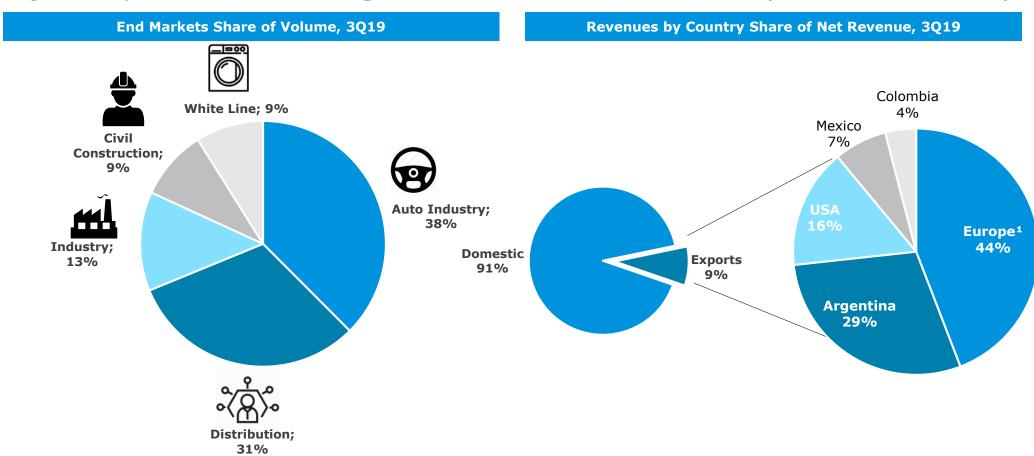




Diversification Across Products and Markets



Usiminas has capacity to produce a wide variety of steel, allowing for flexibility to adjust its production according to market demands domestically and internationally



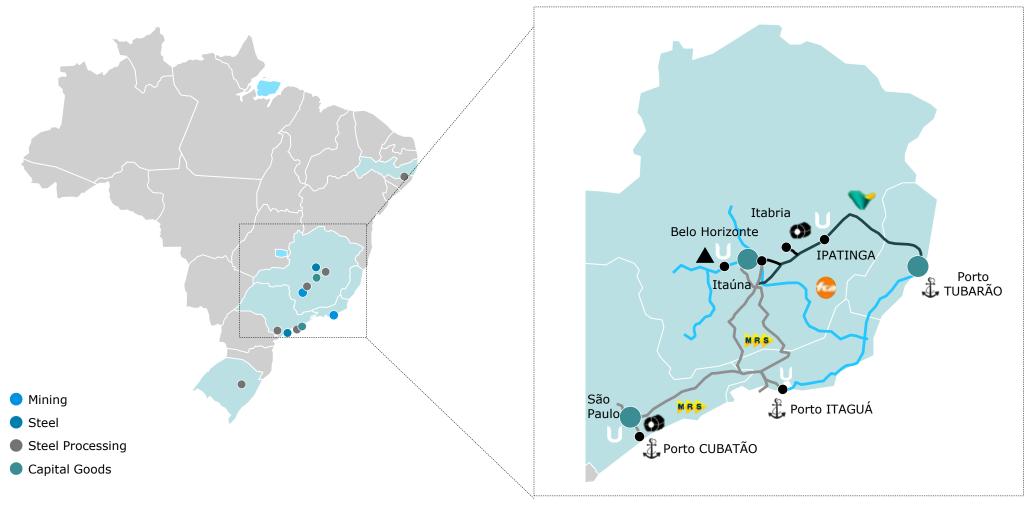
41

¹ Europe includes: Germany, UK, Spain, Belgium, Portugal, Switzerland and Netherlands

² Other includes: Colombia, Paraguay and Bolivia.

Assets Strategically Located in the Country's USIMINAS Main Industrial and Logistic Axis in the Country

The location of Usiminas' assets allows for access to raw materials (e.g. iron ore), consumption centers and logistic terminals (railways, ports)



Seasoned and Specialized Management Team



Usiminas' Executive Board consists of professionals with deep knowledge in their respective areas



Sergio Leite de Andrade *CEO*

- Joined Usiminas in 1976 as Research Engineer, also working in several other areas in the company before being named CEO in 2016
- Holds a BS degree in Metallurgical Engineering by the Federal University of Rio de Janeiro (UFRJ) and a Master's degree in Metallurgical Engineering by the Federal University of Minas Gerais (UFMG)



Takahiro Mori

Corporate Planning Vice President Officer

- Prior to joining Usiminas, he worked at Nippon Steel & Sumitomo Metal Corporation as Manager Of Domestic Plate Sales, Group Manager of Personnel Dept., Manager of HR, among other divisions
- Holds a B.A. in Laws, Tokyo University, and MBA in the The Wharton School of the University of Pennsylvania



Alberto Akikazu Ono

CFO and IR Vice President Officer

- Prior to joining Usiminas in 2009, he worked in other Mining & Metallurgy companies such as Aços Villares SA, CBMM, Votorantim Industrial and Votorantim Siderurgia
- Holds a Ph.D. in Metallurgy from The University of Tokyo and a M.Sc. in Metallurgical Engineering from the University of São Paulo



Kohei Kimura

Technology and Quality Vice President Officer

- Prior to joining Usiminas, he worked at Nippon Steel & Sumitomo Metal Corporation
- Kohei Kimura holds M.Eng. in Metallurgy from Osaka University



Tulio Cesar do Couto Chipoletti *Industrial Vice President Officer*

- Prior to joining Usiminas, he worked at The Confab Industrial SA
- Graduated in Industrial Engineering from the Faculty of Industrial Engineering - EIF, in Sao Bernardo do Campo - SP. He holds an MBA in Finance from the Brazilian Institute of Capital Market - IBMEC



Miguel Angel Homes Camejo Commercial Vice President Officer

- Prior to joining Usiminas, he was General Manager for the Andean Region of Ternium Colombia and Exports Manager at Ternium Sidor
- Graduated with a degree in Economy from Universidad Catolica Andres Bello, in Venezuela, and has completed different management programs at Chicago Booth and Stanford University in California, USA.

Classification of Information: Public 43

Solid Corporate Governance



Recently approved programs that ensure safety for the investor, transparency of actions, management control and clarity in communication

Integrity Program	Policies of the Brazilian Corporate Governance Code
Code of Ethics and Conduct	Policy of Destination of Results
Anticorruption Policy	
Competition Policy	Policy of on the Remuneration of the Members of the Board of Officers
Policy of Conflict of Interests and Transactions with Related Parties	
Policy of Rewards, Gifts and Hospitalities	Policy of Contracting of Extra-audit Services
Policy of Sponsorship and Donations	
Policy of Relationship with Third Intermediary Parties	Policy of Disclosure of Information and Negotiation with Securities

Approved by the Board of Directors in October 2018

Classification of Information: Public 44

Culture of Employee, Social and Environmental Responsibility



Usiminas translates concepts into practice, conciliating the objective of all stakeholders

Employee

Investments in professional training and safety prove the ongoing commitment to the qualification, development and life of our people



70,6 training hours per employee, more than 3x the Brazilian national average

R\$ 6,3mm

invested by Instituto

Cultural Usiminas



400 leaders participatingin the Trilha da Liderança
(Leading path program)



100% of our employees were assessed in 2017



"Mãos Seguras"

Hand safety program awarded
by the World Steel Association,
in the Safety Excellence Category



Accidents dropped by 40% and 0 fatalities

Social

The company's sponsorship policy planned and executed by the Institute favors projects that promote inclusion, training and human development



150 thousand people attended Instituto Cultural Usiminas shows



46 social, cultural and sports projects sponsored in Minas Gerais

and São Paulo



28 thousand
visits
to the Hospital Marcio
Cunha Rehabilitation
Center



97 scholarships in the Colégio São Francisco Xavier

Environmental

We believe that innovation and sustainability are essential to ensure that we continue to do business and stay competitive



engineering, maintenance and process improvement, education and resource management



1,87 million tons of recycled materials reused



19.000
tree saplings
of different species were cultivated
within the Green Areas program



935 springs recovered by the Caminhos do Vale program



96%
of the water
used in the steel making
process is recirculated on
Usiminas steel plants

Rating Agencies' Views



Comments from latest available rating reports

S&P Global Ratings

Moody's

FitchRatings

On July 15, 2019, S&P Global Ratings upgraded Usiminas to 'B+' from 'B' on global sale and to 'brAA' from 'brA+' on national scale.

"The company issued a \$750 million bond due 2026, proceeds from which Usiminas will use to amortize a significant part of its debt, in accordance with current creditors. Moreover, the cash sweep will be removed. All of these factors will improve the company's financial flexibility and liquidity, resulting in a very smooth debt amortization profile and lower interest burden for the next several years.

In addition, the recent surge in iron ore prices and mildly better conditions for the steel industry, including a slight increase in domestic demand, a still healthy premium over imported steel, which allows for price adjustments, as well as better sales mix, will bolster the company's FOCF. This will occur despite Usiminas' new investment cycle, including the modernization of a blast furnace at the Ipatinga plant and dry stacking process at the company's mining operations, which aims to increase its operating efficiency for the next

On July 1, 2019, Moody's upgrades Usiminas' ratings to Ba3/A2.br; stable outlook

"The ratings continue to reflect Usiminas' solid position in the Brazilian flat-steel market, and the measures taken to adjust operations to the feeble demand in the domestic market over the past few years, including the temporary halt of two blast furnaces in its Cubatão mill and interruption of activities of the primary areas of the Cubatão plant (including sinter and coke plants, blast furnaces and steelworks), concluded in January 2016. The downsizing process at the Cubatão steel mill has significantly reduced Usiminas' cost structure and production capacity, providing flexibility to the company amid the deterioration of the steel market in Brazil."

On July 1, 2019, Fitch Upgrades Usiminas and Rates New Issuance 'BB-'; Outlook Stable

"The upgrade reflects continued improvements in Usiminas' credit risk profile, supported by the deleveraging of its balance sheet, ample liquidity, and manageable cash outflows over the next three years. Usiminas is expected to refinance its debt, which is currently structured primarily on a secured basis and is exposed to a cash sweep mechanism as part of its 2016 debt restructuring agreement. Usiminas' ability to raise new unsecured debt at attractive costs aiming to refinancing most of the debt agreement would improve liquidity, financial flexibility and further improve its credit risk profile in the short term."

vea@ssification of Information: Public

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Income Statement - Per Business Unit



(R\$mm, except otherwise indicated)

Income Statement per Business Units - Non Audited - Quarterly												
R\$ million	Mining		Steel		Steel Processing		Capital Goods		Adjustment		Consolidated*	
	3Q19	2Q19	3Q19	2Q19	3Q19	2Q19	3Q19	2Q19	3Q19	2Q19	3Q19	2Q19
Net Revenue	554.9	441.1	3,241.8	3,329.2	984.8	929.8	127.3	96.4	(1,059.0)	(1,102.5)	3,849.8	3,694.0
Domestic Market	177.4	179.8	2,985.7	3,005.5	984.7	929.6	127.3	96.4	(1,059.0)	(1,102.5)	3,216.0	3,108.8
Exports	377.6	261.3	256.1	323.7	0.1	0.2	-	-	-	-	633.7	585.2
COGS	(329.0)	(211.2)	(3,027.5)	(2,927.6)	(937.5)	(871.8)	(117.9)	(86.0)	1,038.0	1,009.1	(3,374.0)	(3,087.6)
Gross Profit (Loss)	226.0	229.8	214.3	401.6	47.3	58.0	9.3	10.4	(21.0)	(93.4)	475.8	606.5
Operating Income (Expenses)	(69.2)	(70.4)	(225.0)	(208.8)	(22.6)	(28.1)	(15.2)	(9.6)	(2.9)	2.6	(334.9)	(314.2)
Selling	(33.2)	(22.7)	(24.5)	(31.9)	(11.0)	(12.5)	(4.0)	(2.9)	(1.1)	(1.1)	(73.8)	(71.0)
General and Administrative	(6.3)	(6.6)	(74.8)	(85.3)	(14.4)	(14.8)	(6.5)	(6.6)	4.0	3.4	(97.9)	(109.8)
Other Operating Income (expenses), Net	(29.8)	(41.1)	(125.7)	(91.7)	2.8	(0.8)	(4.7)	(0.1)	(5.8)	0.2	(163.1)	(133.5)
EBIT	156.7	159.5	(10.7)	192.8	24.7	29.9	(5.8)	0.8	(23.9)	(90.8)	141.0	292.2
Depreciation and amortization	31.3	31.0	223.9	211.0	7.0	7.5	-	-	(8.6)	(8.6)	253.7	240.9
Equity in the results of investees	27.9	13.0	107.1	83.3	-	-	(0.0)	(0.0)	(76.8)	(59.4)	58.3	36.9
EBITDA (Instruction CVM 527)	216.0	203.5	320.4	487.1	31.6	37.4	(5.9)	0.8	(109.2)	(158.7)	452.9	570.0
EBITDA Margin	38.9%	46.1%	9.9%	14.6%	3.2%	4.0%	-4.6%	0.8%	10.3%	14.4%	11.8%	15.4%
Adjusted EBITDA	188.1	190.5	213.2	403.8	31.6	37.4	(5.8)	0.8	14.1	(56.6)	441.2	575.9
Adj.EBITDA Margin	33.9%	43.2%	6.6%	12.1%	3.2%	4.0%	-4.6%	0.8%	-1.3%	5.1%	11.5%	15.6%

Note: All intercompany transactions are made at arm's length basis.

Classification of Information: Public 47

^{*}Consolidated 70% of Unigal

Income Statement - Per Business Unit



(R\$mm, except otherwise indicated)

Income Statement per Business Units - Non Audited - Nine Months Ended September 30, 2019												
R\$ million	Mining		Steel		Steel Processing		Capital Goods		Adjustment		Consolidated*	
	9M19	9M18	9M19	9M18	9M19	9M18	9M19	9M18	9M19	9M18	9M19	9M18
Net Revenue	1,414.2	768.7	9,659.5	9,367.4	2,794.0	2,406.8	286.2	285.9	(3,078.0)	(2,519.1)	11,075.8	10,309.8
Domestic Market	489.8	265.4	8,720.5	8,124.8	2,793.7	2,406.4	286.2	285.8	(3,078.0)	(2,519.1)	9,212.2	8,563.3
Exports	924.3	503.3	939.0	1,242.6	0.3	0.4	-	0.1	-	-	1,863.6	1,746.4
COGS	(773.7)	(528.5)	(8,749.3)	(7,733.1)	(2,656.0)	(2,252.4)	(257.6)	(268.7)	2,939.0	2,312.2	(9,497.5)	(8,470.6)
Gross Profit (Loss)	640.4	240.2	910.2	1,634.4	138.0	154.4	28.6	17.2	(139.0)	(206.9)	1,578.3	1,839.2
Operating Income (Expenses)	(203.9)	(168.2)	(637.2)	(683.1)	(73.6)	(71.5)	(34.9)	(38.2)	0.0	7.8	(949.6)	(953.2)
Selling	(79.4)	(68.3)	(84.8)	(111.9)	(34.9)	(31.7)	(9.8)	(8.9)	(3.3)	(3.4)	(212.1)	(224.2)
General and Administrative	(18.8)	(19.3)	(237.8)	(239.3)	(43.4)	(41.7)	(19.4)	(26.5)	11.0	10.1	(308.5)	(316.7)
Other Operating Income (expenses), Net	(105.8)	(80.6)	(314.5)	(331.9)	4.7	1.9	(5.8)	(2.9)	(7.6)	1.1	(429.0)	(412.3)
EBIT	436.5	72.0	273.1	951.3	64.4	82.8	(6.3)	(21.1)	(138.9)	(199.0)	628.7	886.0
Depreciation and amortization	94.5	93.1	644.8	665.6	21.9	23.3	-	14.3	(25.7)	(25.4)	735.6	771.0
Equity in the results of investees	54.5	46.0	251.1	101.2	-	-	(0.0)	(0.0)	(172.9)	0.1	132.6	147.2
EBITDA (Instruction CVM 527)	585.6	211.2	1,168.9	1,718.1	86.3	106.2	(6.4)	(6.9)	(337.5)	(224.4)	1,497.0	1,804.2
EBITDA Margin	41.4%	27.5%	12.1%	18.3%	3.1%	4.4%	-2.2%	-2.4%	11.0%	8.9%	13.5%	17.5%
Adjusted EBITDA	531.1	165.2	917.9	1,616.9	86.3	106.2	(6.3)	(6.8)	(24.4)	(18.7)	1,504.6	1,862.8
Adj.EBITDA Margin	37.6%	21.5%	9.5%	17.3%	3.1%	4.4%	-2.2%	-2.4%	0.8%	0.7%	13.6%	18.1%

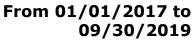
Note: All intercompany transactions are made at arm $\acute{}$ s length basis.

^{*}Consolidated 70% of Unigal

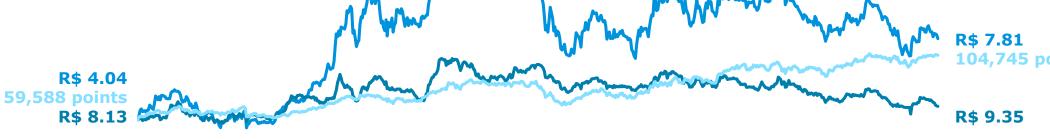
Share Price Performance







USIM5: +95% USIM3: +16% IBOV: +76%



104,745 points

Source: Broadcast+ on Oct-22nd-2019



ADR Nível I





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Declarations relative to business perspectives of the Company, operating and financial results and projections, and references to the growth of the Company, constitute mere forecasts and were based on Management's expectations in relation to future performance. These expectations are highly dependent on market behavior, on Brazil's economic situation, on the industry and on international markets, and are therefore subject to change.

