# 3Q21 RESULTS WEBCAST INSTITUTIONAL PRESENTATION



# **AGENDA**



# **3Q21 Results**WEBCAST

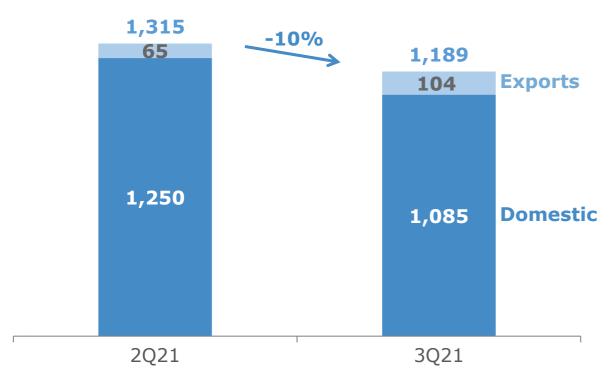


### **3Q21 Results - Consolidated**

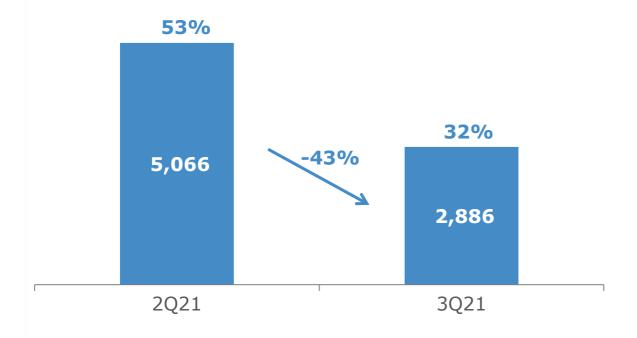


### **Highlights**

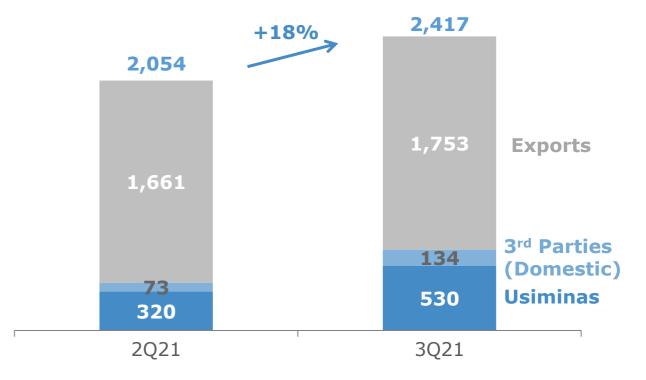
#### **Steel Unit Sales – thousand tons**



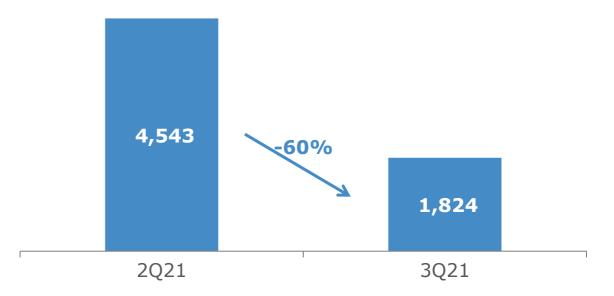
### Adjusted EBITDA - R\$ million



### **Iron Ore Sales – thousand tons**



**Net Profit – R\$ million** 



Tax Credit Pis/Cofins of R\$2,437 million

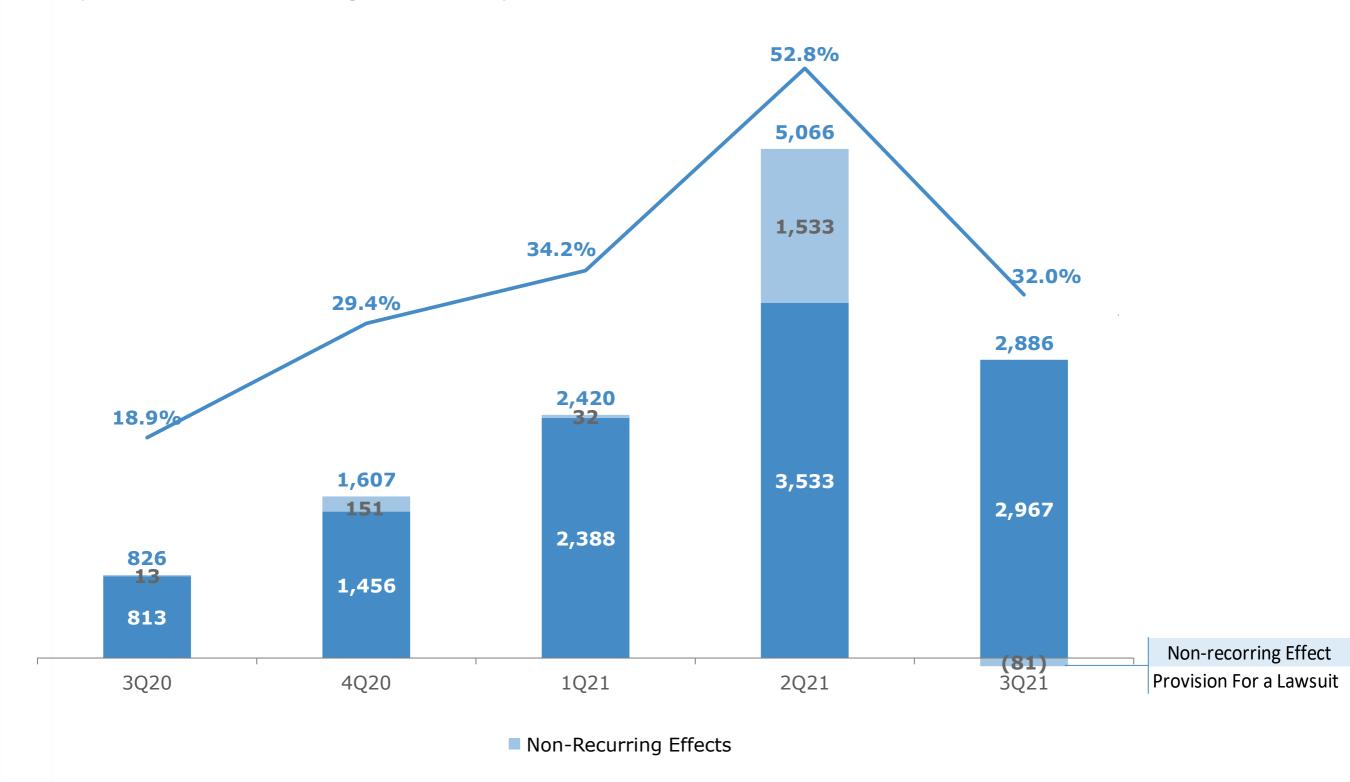
Positive FX variation of R\$328 million

Provision for a lawsuit of R\$ 183 million

### **Results - Consolidated**



### Adjusted EBITDA and Margin – Quarterly – R\$ Million

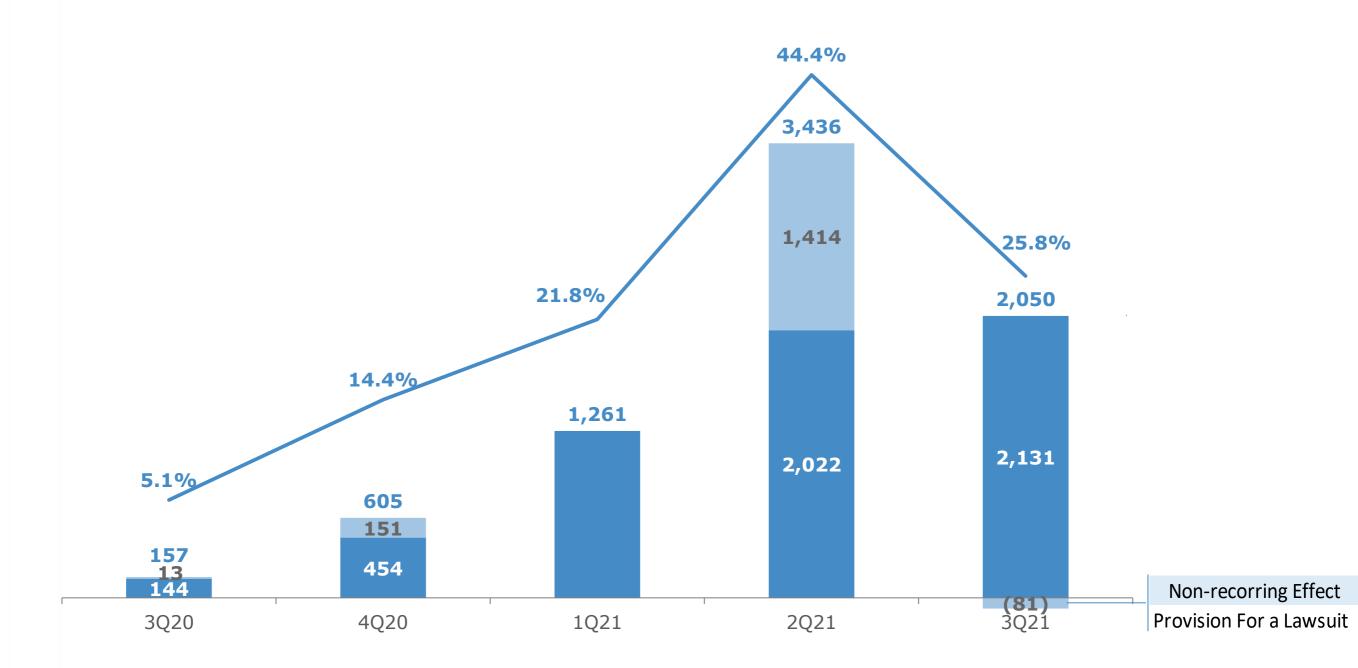


### **Results - Steel Unit**



Adjusted EBITDA and Margin – Quarterly – R\$ Million

Highest EBITDA in history (excluding non-recurring)

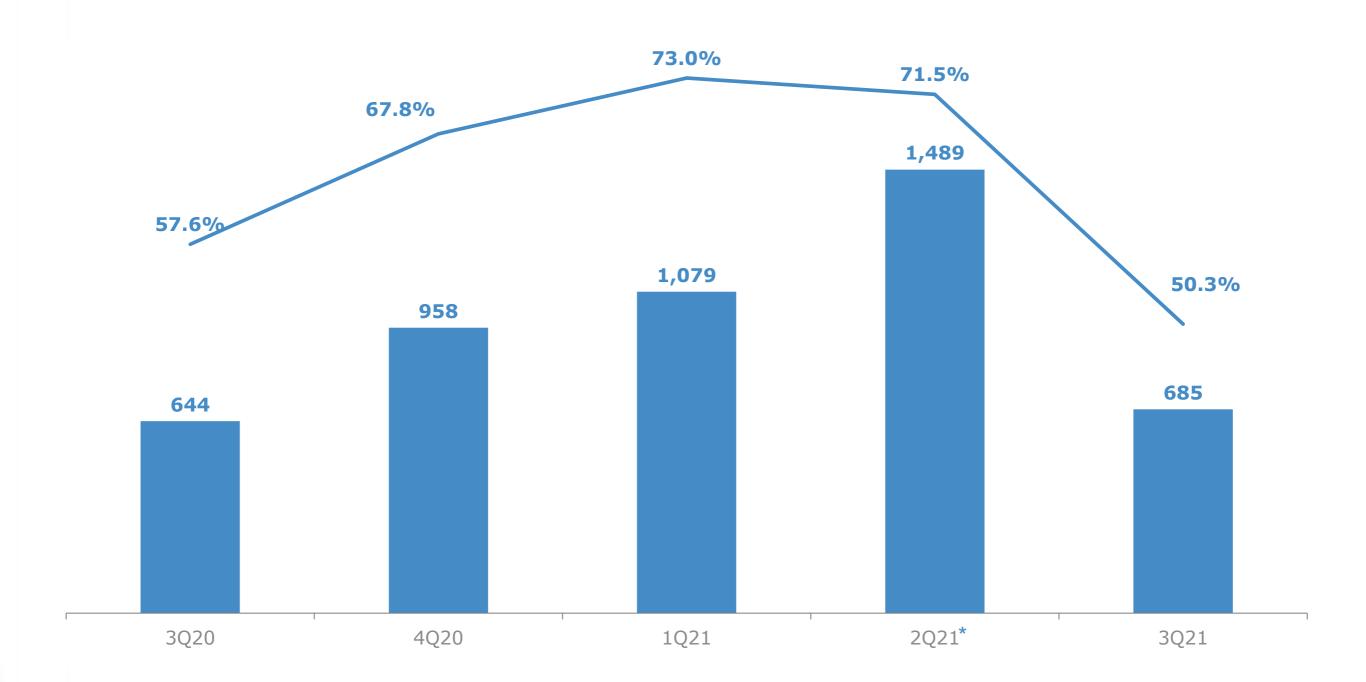


■ Non-Recurring Effects

### **Results - Mining Unit - Mineração Usiminas**



Adjusted EBITDA and Margin – Quarterly – R\$ Million

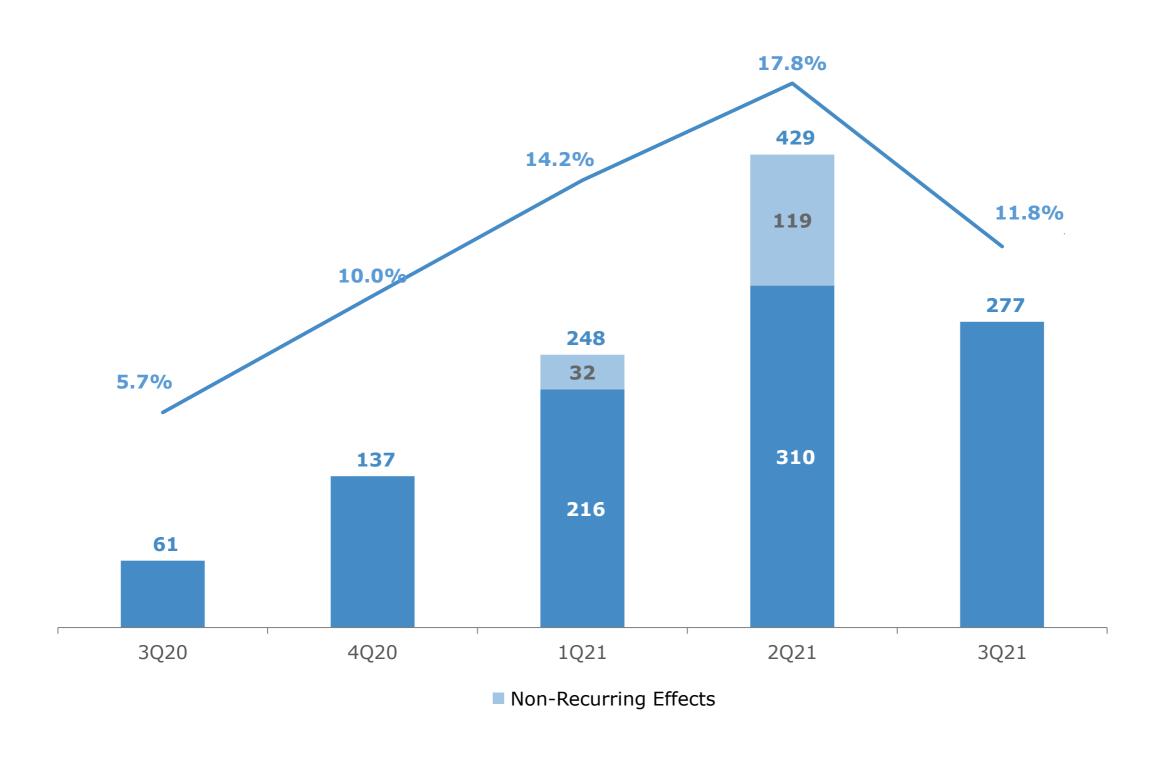


<sup>\*</sup> In 2Q21 there was a reclassification of CFEM

# Results – Steel Transformation – Soluções Usiminas USIMINAS



Adjusted EBITDA and Margin – Quarterly – R\$ Million



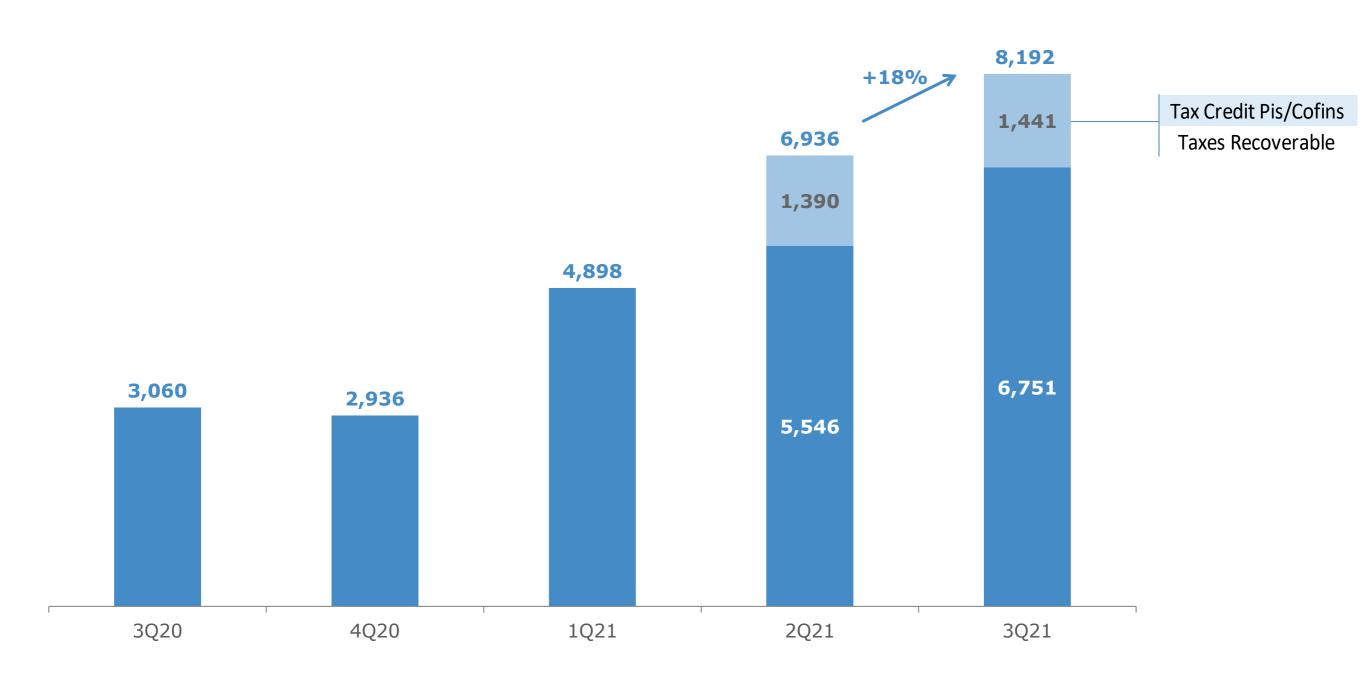
# **Other Financial Indicators**



### **Working Capital – Consolidated**



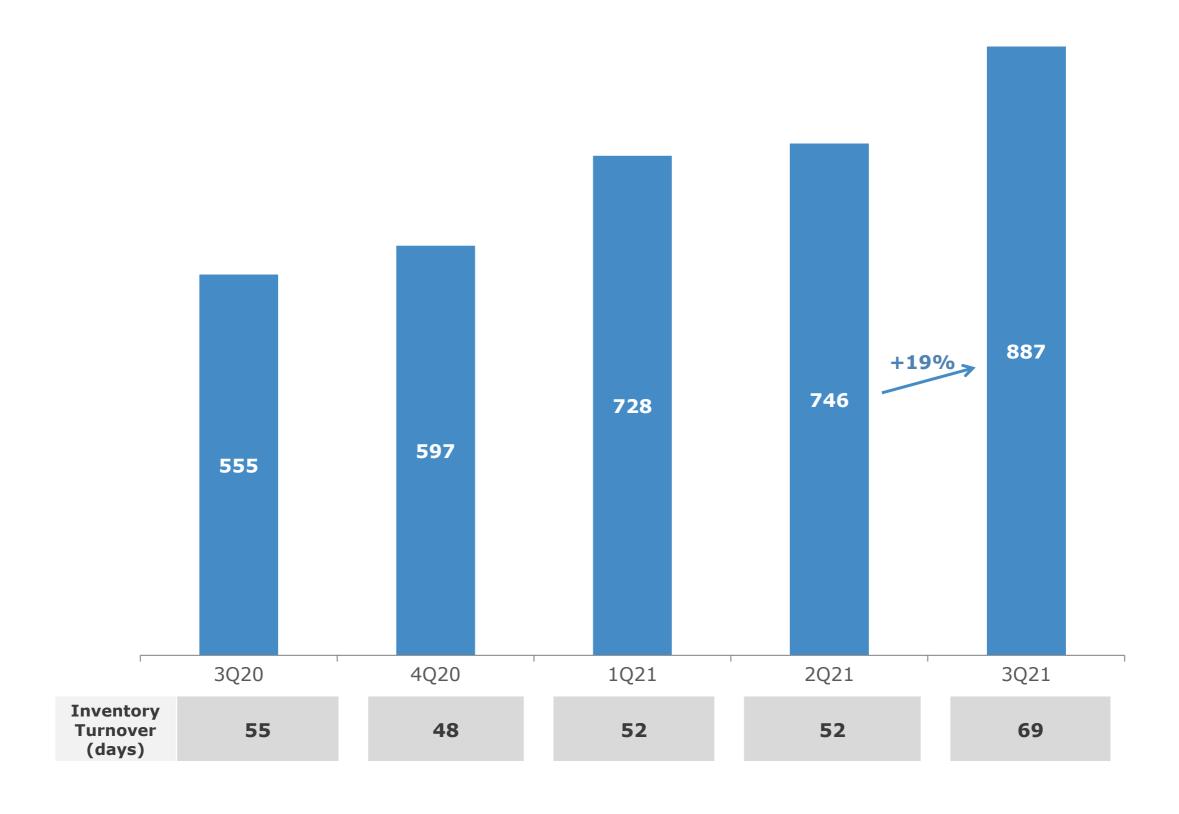
R\$ million



## **Working Capital – Steel Inventories**



### **Thousand tons**

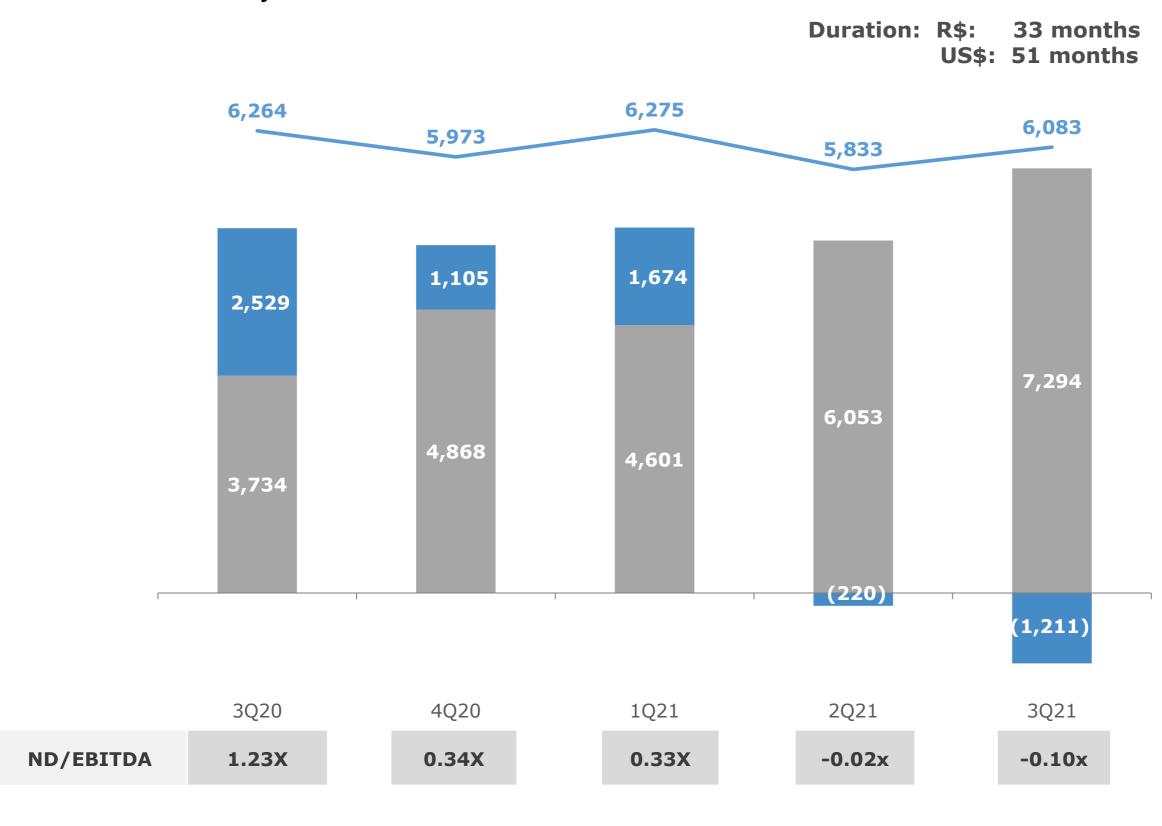


### **Cash Position and Indebtedness - Consolidated**



With interest – Quarterly– R\$ million

Classificação da infor

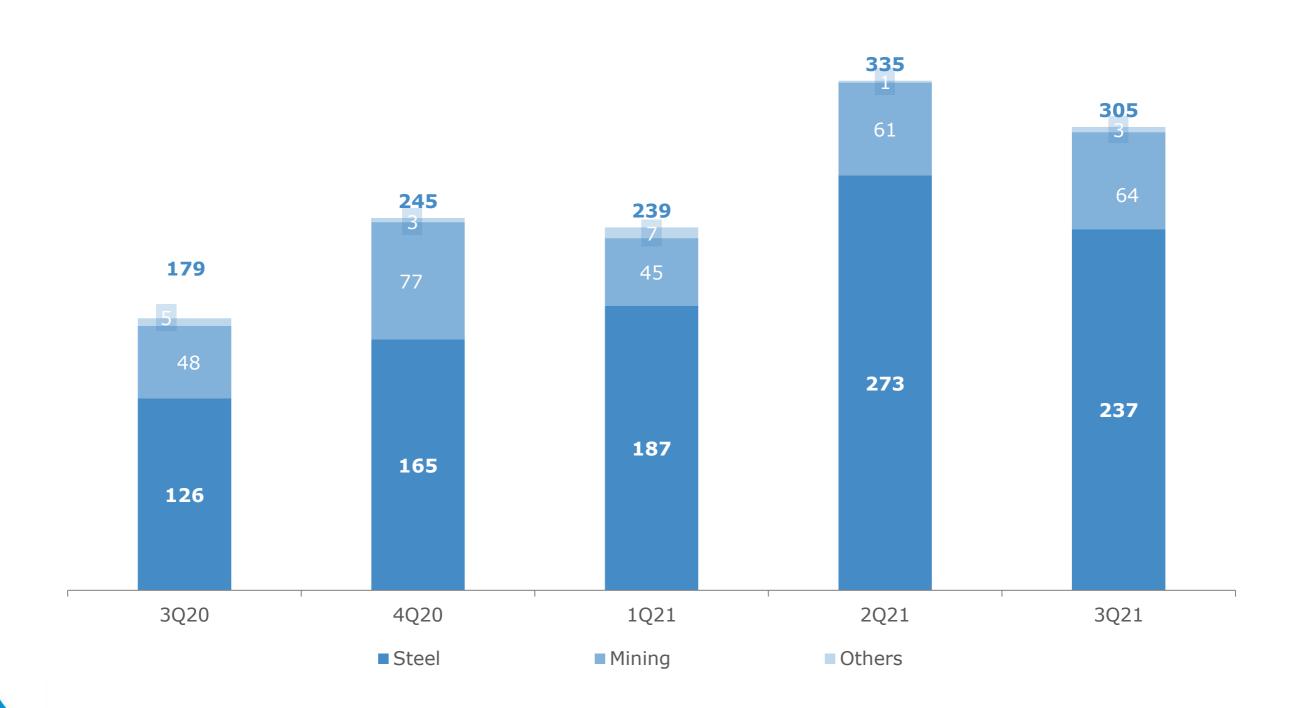


■Cash ■Net Debt —Gross Debt

### **Capex - Consolidated**



**Quarterly - R\$ million** 



## **Environmental, Social and Governance (ESG)**



ODS



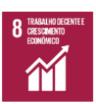














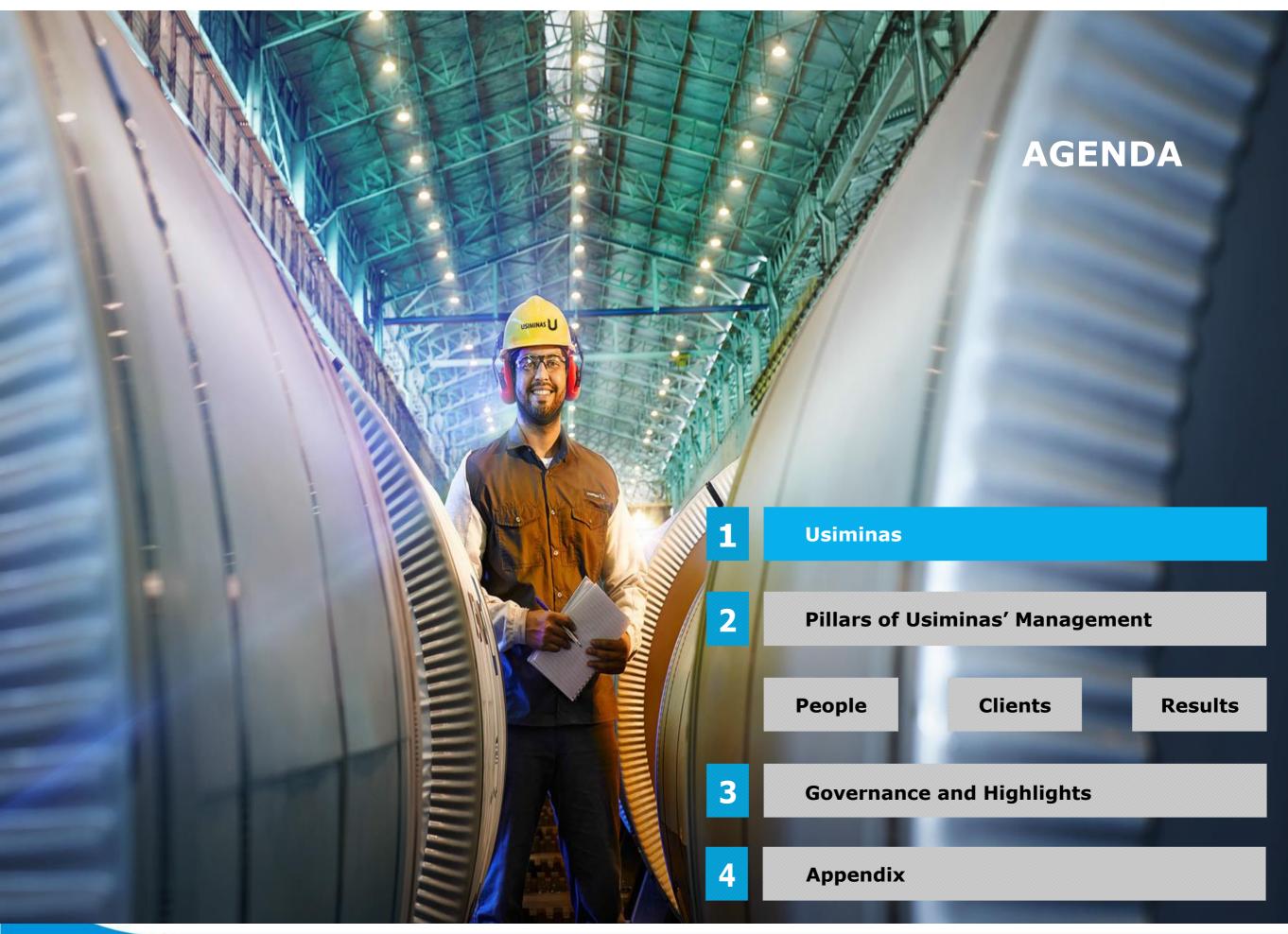
## **Follow-up of Goals:**

Indicator	Goal	Status
Index of women in the company's Industrial area	10% of women in the company's Industrial area by 2022;	
Recorded accident frequency rate	Zero Accident Target. Lost Time Accident frequency rate less than 0.3 in 2021;	
	Conducting GHG emission inventories in 2021 with independent certification;	
Carbon Emission	Participation in the CDP (Carbon Disclosure Project);	
	Disclosure of the inventory through the GHG Protocol;	
Dam Safety	Migration of the traditional waste disposal method to filtering in the 2Q21;  Decharacterization of the Central dam in the 1Q22, certified by the properauthorities;	
In line with planning	Late in relation to planning • Not a	chieved

# **Institutional Presentation**

3Q21





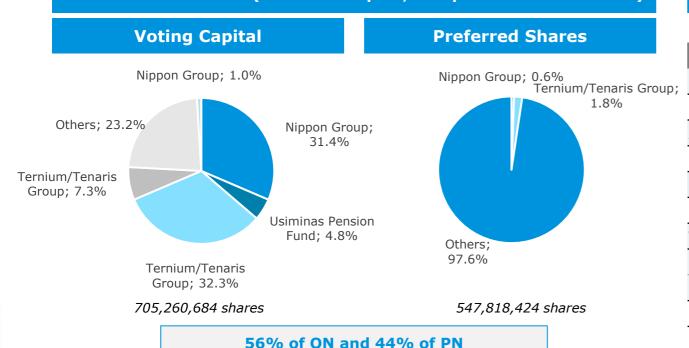
### **Usiminas at a Glance**

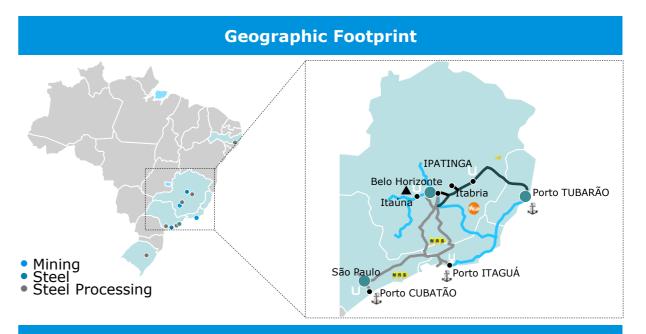


#### **Company Overview**

- ✓ 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

### Shareholder Structure (% of total capital, except otherwise indicated)





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

	2016	2017	2018	2019	2020
Net Revenues	8,454	10,734	13,737	14,950	16,088
Growth YoY	-17%	27%	28%	9%	8%
Adjusted EBITDA	660	2,186	2,693	1,973	3,194
Margin	8%	20%	20%	13%	24%
Net Income	(577)	315	829	377	1,292
Margin	(7%)	3%	6%	3%	8%
Total Debt	6,942	6,656	5,854	5,111	5,793
Cash and Equivalents	2,257	2,314	1,693	1,921	4,868
Net Debt	4,684	4,342	4,161	3,189	1,105
Net Debt / EBITDA	7.1 x	2.0 x	1.6 x	1.6 x	0,3 x



# **Complete Solutions on Products and Services**

Upstream Downstream

#### **Mining**

#### Mineração Usiminas



- ✓ 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

#### **Steel**

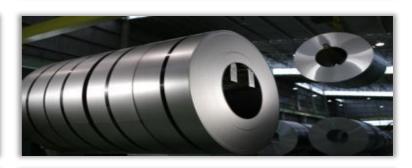
#### Ipatinga | Cubatão | Unigal



- ✓ One of the largest producers of flat rolled steel in Brazil
- Two industrial plants in Ipatinga (MG) and Cubatão (SP)
- Nominal capacity for producing 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
- Restructured and incorporated into the steel industry in mid-2020, Usiminas Mecânica started to act only in the provision of services to Usiminas companies in the Industrial Assembly and Maintenance segments.

### **Steel Processing**

#### **Soluções Usiminas**



- 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

# **Mining**



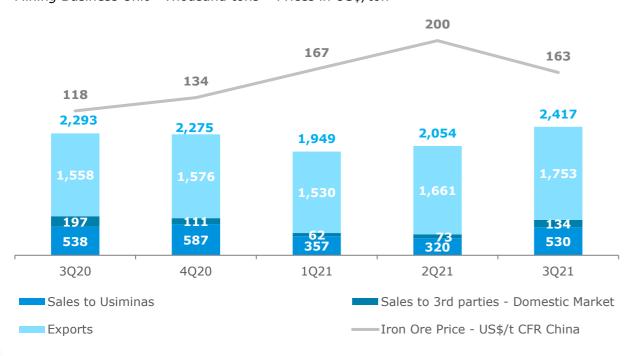
#### **Overview**

- 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)

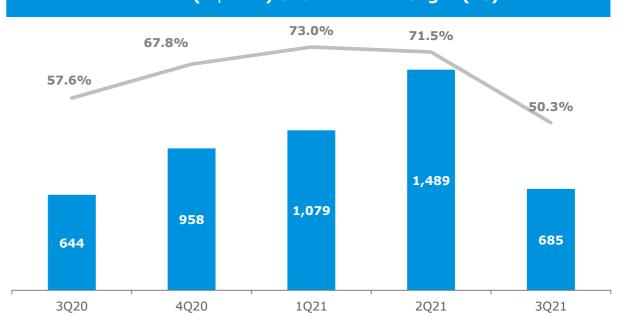
#### **Assets Location** 44°25'W 44°20'W São Joaquim De Bicas MUSA Mineração MUSA Pau MMX de Vinho Usiminas MUSA Oeste Ferrous (Santanense) Itatiaiucu 44°25'W 44°20'W 44°15'W 10

#### 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. Mining and Logistics (Cont'd)

**Key Projects** 

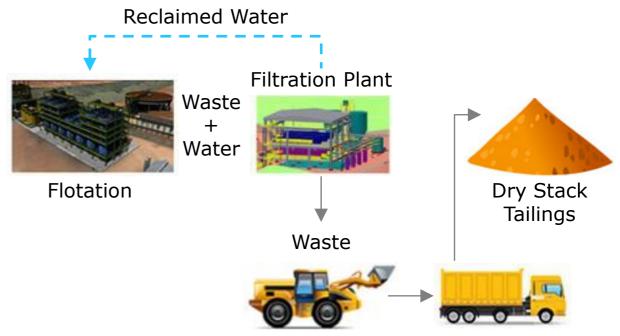
#### **Friables**

- ✓ 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 investment of approximately R\$235 million, the process will start operating in 2021.



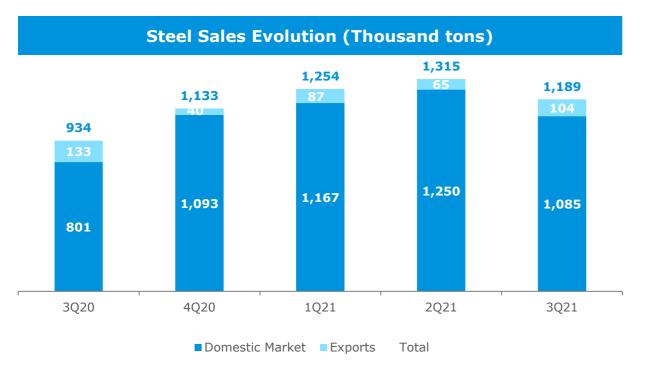
Source: Company's 1Q19 Institutional Presentation (available at ri.usiminas.com/enu/download-center)

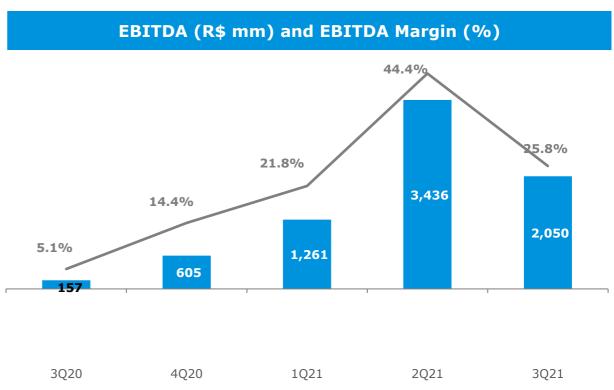
### **Steel**



#### **Overview**

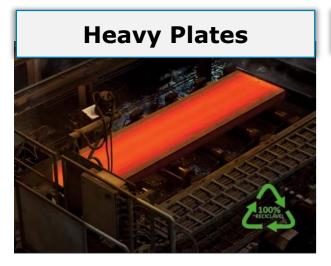
- One of the largest producers of flat rolled steel in Brazil
- Two industrial plants in Ipatinga (MG) and Cubatão (SP)
- Nominal crude steel production capacity of 5 mm per year
- The company owns Unigal Usiminas, a JV with Nippon Steel engaged in steel hot-dip galvanizing, enhancing the technology content within Usiminas' steel
- Largest center of steel research in Latin America
- Restructured and incorporated into the steel industry in mid-2020, Usiminas Mecânica started to act only in the provision of services to Usiminas companies in the Industrial Assembly and Maintenance segments.

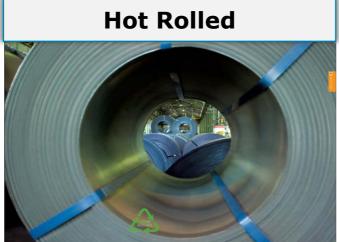






### Flat steel consumption markets











**Civil Construction** 



**Civil Construction** 



Civil Construction



**Civil Construction** 



Machinery and Equipment



Machinery and Equipment



White Line



White Line



Capital Goods

**Pipelines** 



**Auto Industry** 

**Pipelines** 



Auto Industry



**Auto Industry** 

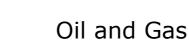


Wind Energy

Oil and Gas



Solar Energy

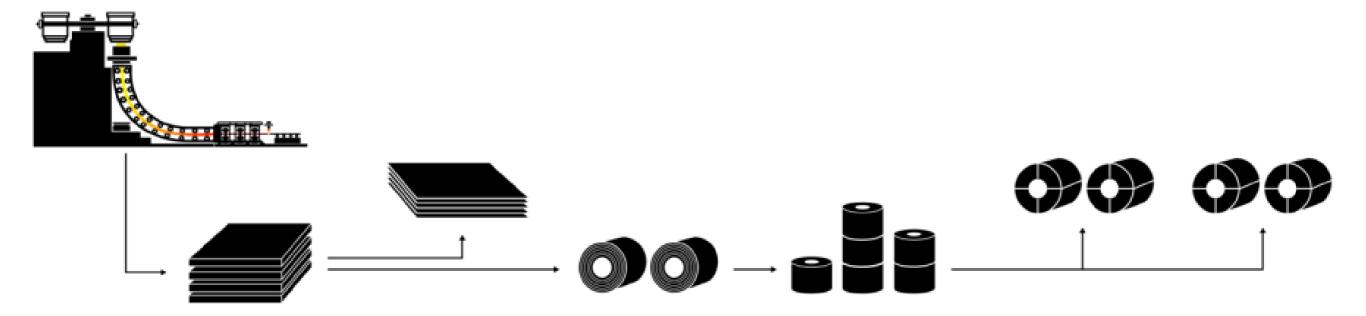




Solar Energy



- The total crude steel generation capacity is 5 million tons and is located in Ipatinga.
- Current capacity for generating finished products, considering the galvanizing lines (EG and HDG) and heavy plates at their maximum capacities.



				Galvanized		_
	Heavy Plates	Hot Rolled	Cold Rolled	Electrogalvanized	HDG	Total
Total Production Capacity of Products for Sale	1,000	1,800	2,710	360	1,030	6,900

<sup>\*</sup>As of September 2021, at the Cubatão Plant, the assets of the blast furnaces and sinter plants were written off due to their obsolescence; The assets of the steelworks were not written off and remain temporarily shut down;

At the same plant, due to the lack of visibility of demand, the heavy plate mill and the number 1 hot strip mill, which had already been shut down, were also written off;



### Key Projects







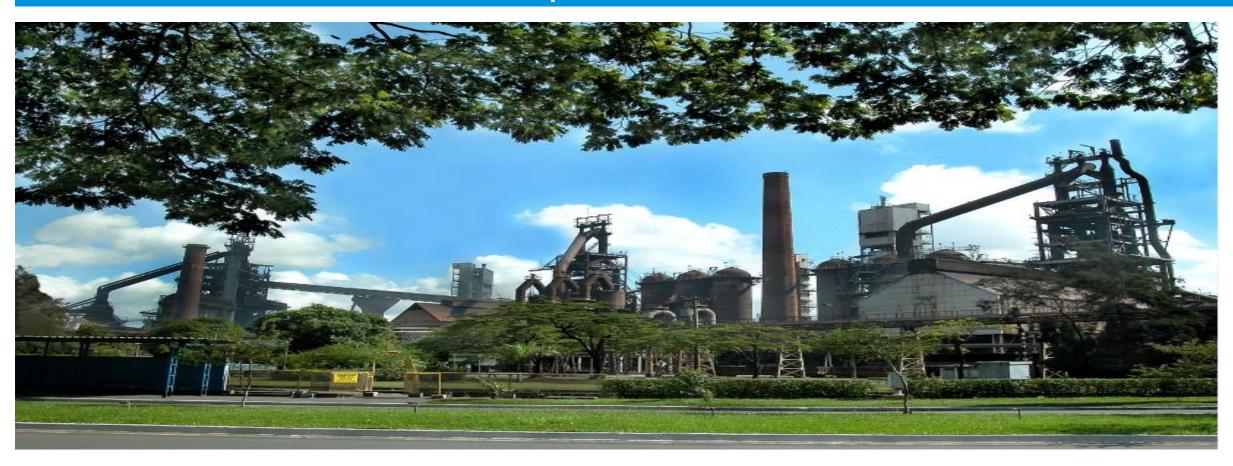
- ✓ Licensed in 2009
- Consists of an accelerated cooling process for heavy plates.
- ✓ The project enabled Usiminas' to meet specific requirements from Petrobras (application on pre-salt operation, besides the shipbuilding sector)
- Doubled the capacity to 1 million tons / year
- Expertise in ultra-high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



Key Projects

### **Revamp of the Blast Furnace #3**



- ✓ Estimated investment of 600 million for 2021
- ✓ Total value of the renovation of R\$ 2.09 billion, to be disbursed by 2023
- ✓ AF3 will continue operating normally until mid 2023



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.

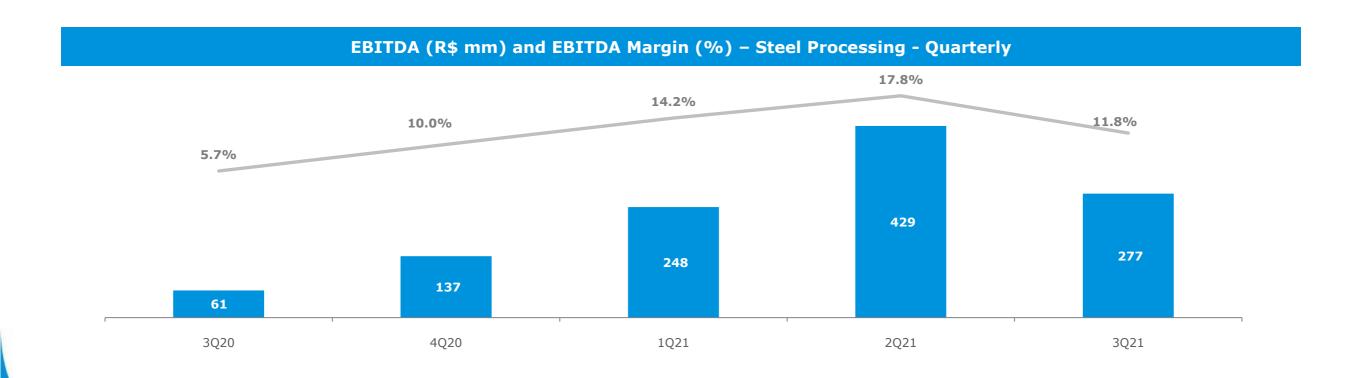
Annual R&D investment around R\$30million.

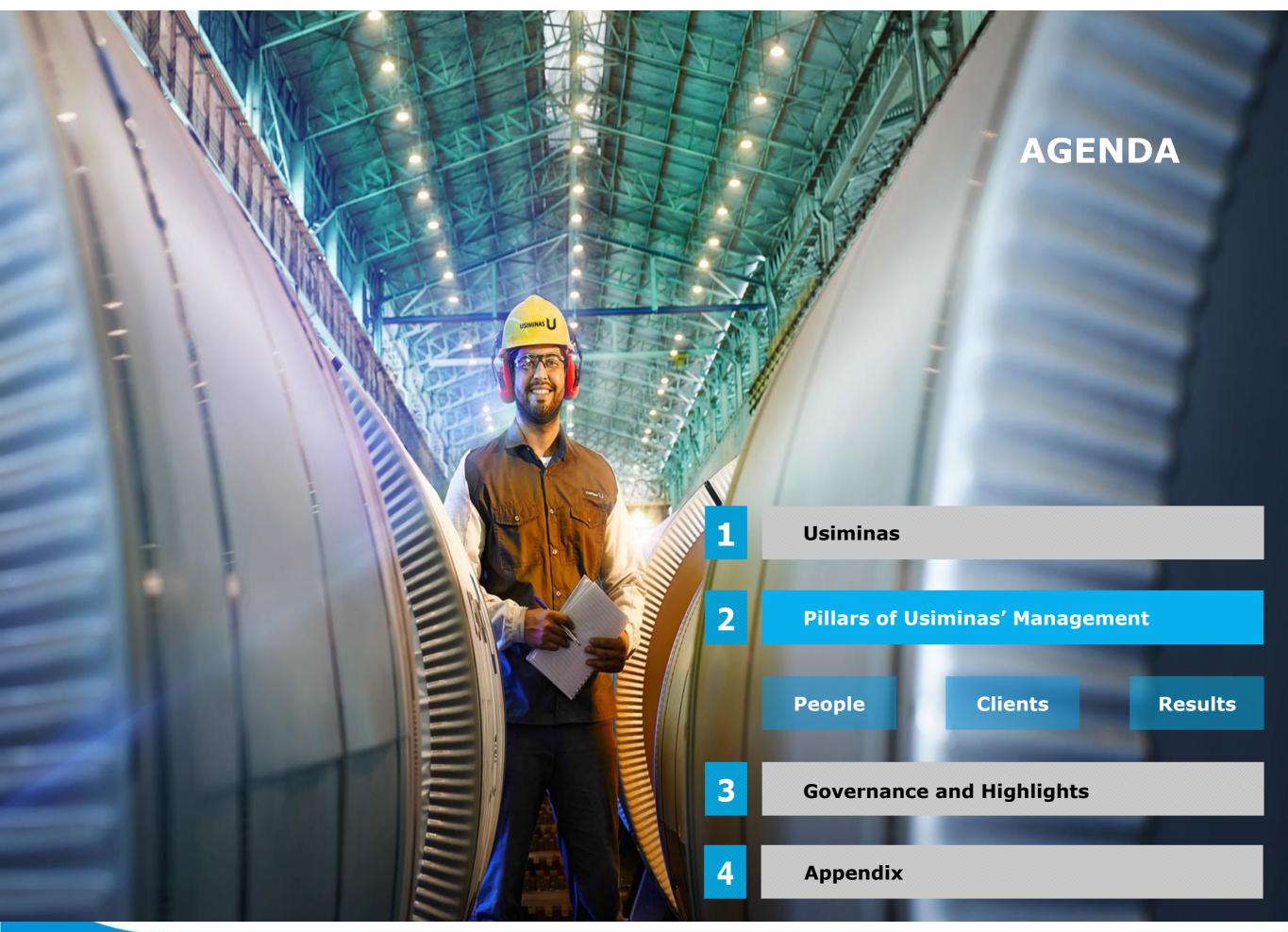
# **USIMINAS**

# **Steel Processing**

#### **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





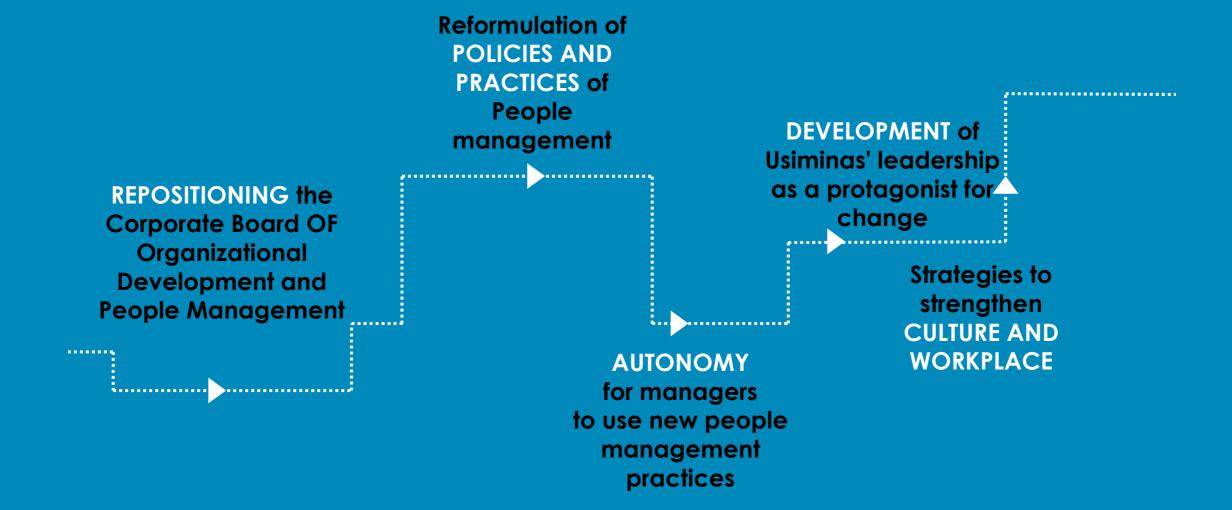
# PILLARS OF USIMINAS' MANAGEMENT Decords Client 1 - 1

People, Clients and Results





## **PEOPLE**





### Social and Environmental Highlights

### **Highlights**



# "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.



51,000

oncology sessions and **1593**patients recovered from Covid in 2020



832
Scholarship
at "Colégio São Francisco

Xavier" in 2019.



### Márcio Cunha Hospital

recognized by Newsweek magazine as the **17th best hospital** in Brazil and **among the 3 best** in Minas Gerais in 2020.

#### "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

- ✓ 3.6 Million tons of applied Siderbrita
- ✓ 1.3 Million beneficiaries
- √ 3,209 km of rural roads recovered
- √ 126,000 trips on 25 tons' trucks
- ✓ 84 municipalities in the east of Minas Gerais
- √ 4,789 springs in recovery process
- ✓ 1.09 million seedlings planted (average 396/spring)
- √ 337,675 wood fence posts used
- **1,046,789** meters of wire fixed





### Social and Environmental Highlights

### "Mobiliza Todos pela Água" Project

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

84
Municipalities participating

1,329
Springs
recovered

1,09 million 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

750m<sup>2</sup>/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





\*compared to similars on the market.



### 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 local products 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 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





## **People**

### Social and Environmental Highlights

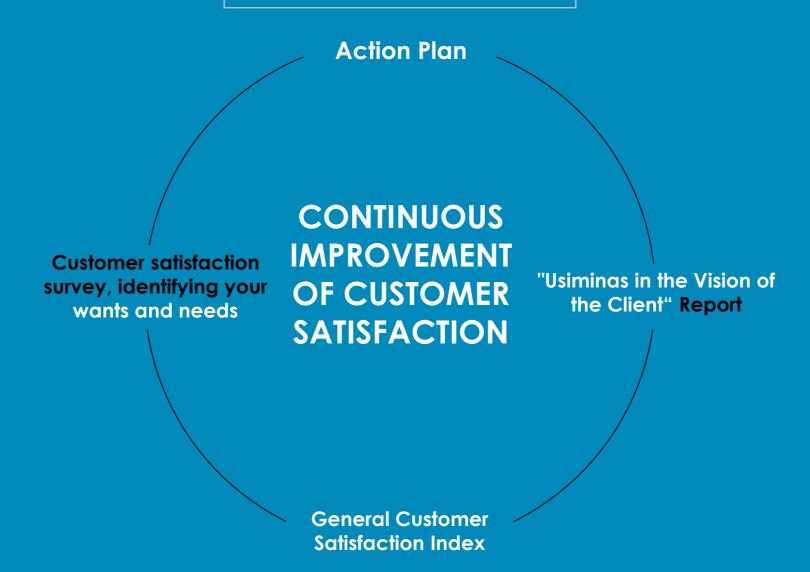
#### **Awards and Recognition**

- 2020 Toyota Business Practices Award Soluções Usiminas won in the Environment category
- 2020 Aberje Award Usiminas won in the Diversity and Inclusion category
- 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**





## **Clients**

### Customer Satisfaction, Awards and Recognition

#### **AWARDS AND RECOGNITION**

Brazil Leaders Award - Steel Category

Toyota Business Practices 2020 Whirlpool Supplier Award Quality Excellence 2019

Latin American Quality Awards 2019 - Latin American Excellence Model

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 Ranking of the "100 most Innovative Companies in Brazil"

Toyota Global Suppliers Award

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

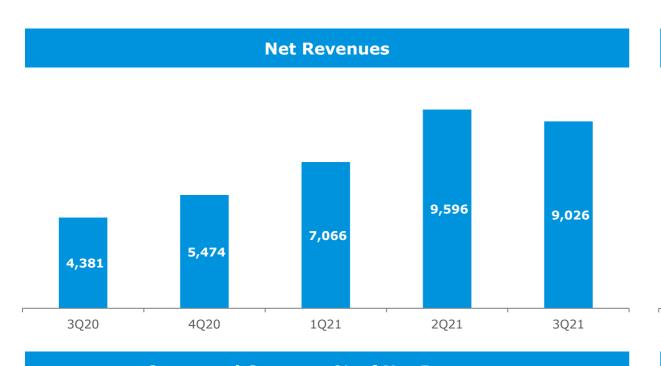
CONSTRUCTION OF
THE FUTURE
Retrieval of AF1 in
Ipatinga
Retake of ITM
Flotation and ITM
Leste in Itatiauçu
New products
Improvements for
customers
"Exploring
Opportunities" and
"Vale do Vale"

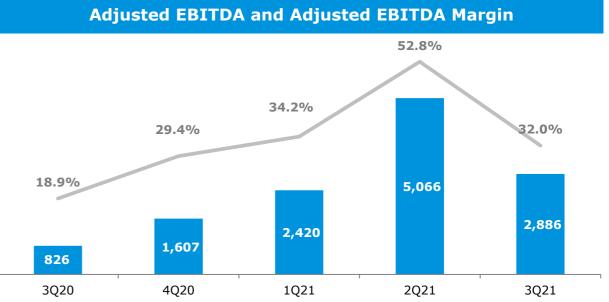
CRISE
Deterioration of results
Loss of Market Cap.
Furnace shutdown

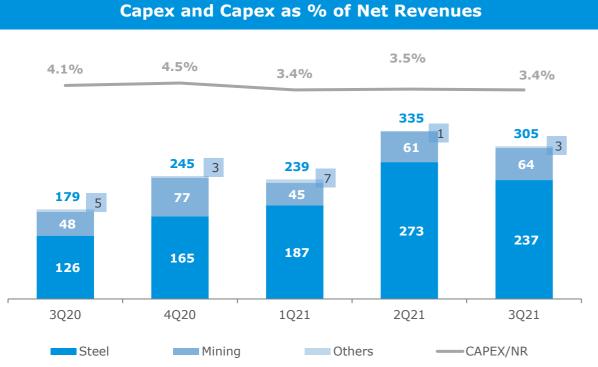
## **Results**

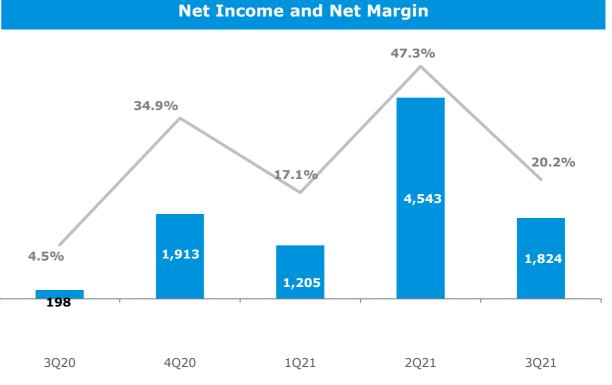


(R\$ Million, except otherwise indicated)



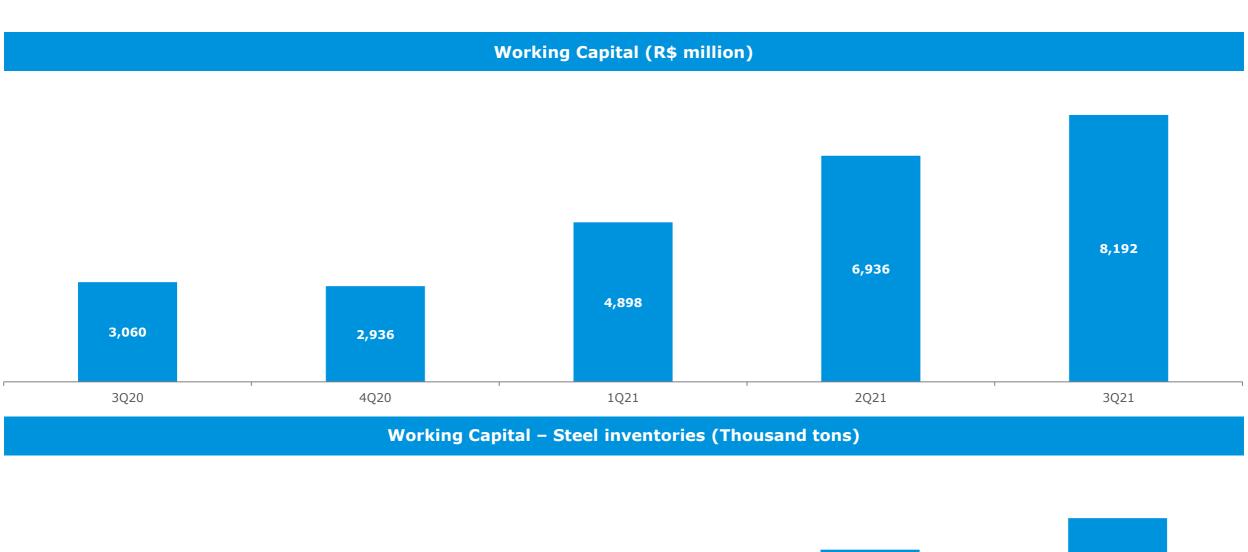


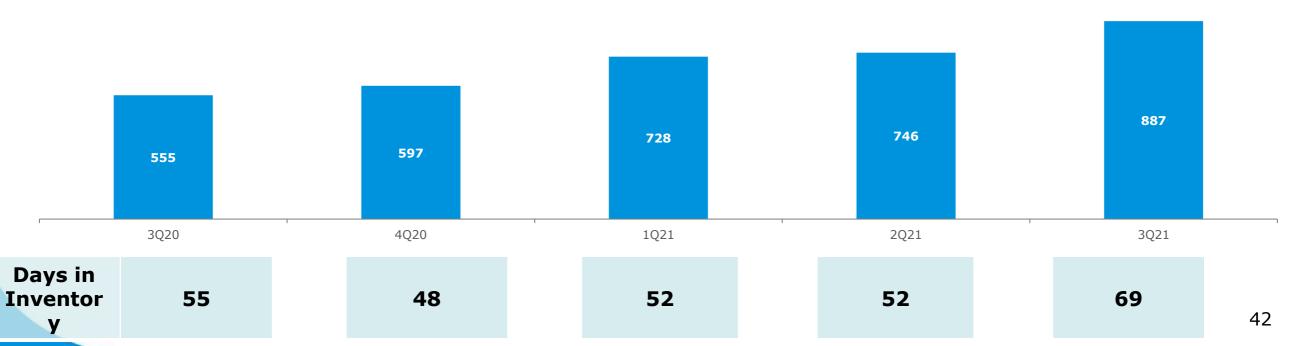












## **Financial Restructuring**



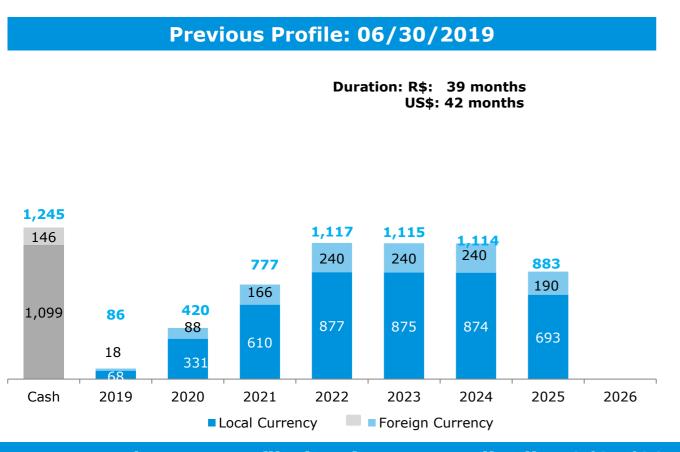
In 2016, Usiminas implemented important actions to preserve its financial and operational capacity

Са	oital Increase		Debt Renegotiation				
	Ordinary Shares	Preferred Shares		<b> </b>			
Capital Increase Amount	R\$1 billion	R\$50 million	Creditors	Itaú Bradesco	R\$ 6.3bn Renegotiated with no haircut		
Subscription Price	R\$5.00/sh	R\$1.28/sh	Involved	BNDES  JBIC  MIZUHO  SMBC SUMITONO MITSUI SANKING CORPORATION	92% of Usiminas indebtedness		
# Subscribed Shares	200 million	39 million		MUFG Debentures Holders			
Homologation	AGE	RCA	Tenor	<ul><li>10 years (three years of</li><li>Installments increasing g</li></ul>			
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			

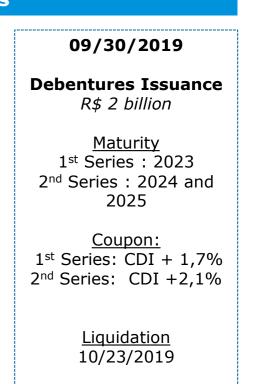


## **DEBT PROFILE**

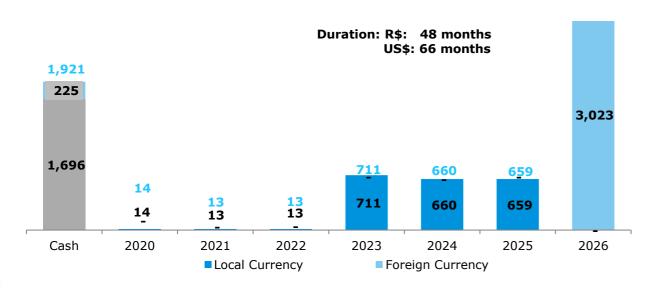
2019 brought important events that changed the Company's debt profile

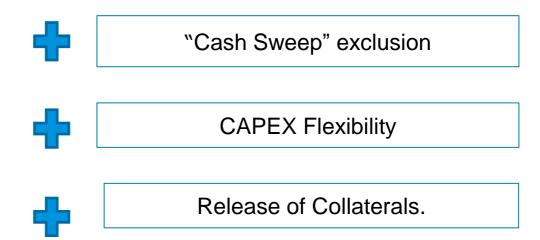


#### **Important Events** 10/16/2019 07/11/2019 **Receipt of credits Bonds Issuance** due by Eletrobras US\$ 750 million R\$ 751 million Maturity 7 anos In order to prepay Yield 6,125% a.a. debt. Coupon **Liquidation**: 5,875% a.a. 10/21/2019 Liquidation: 07/18/2019



#### The New Profile (Proforma unaudited): 12/31/2019 - after bonds, debentures and Eletrobras credits

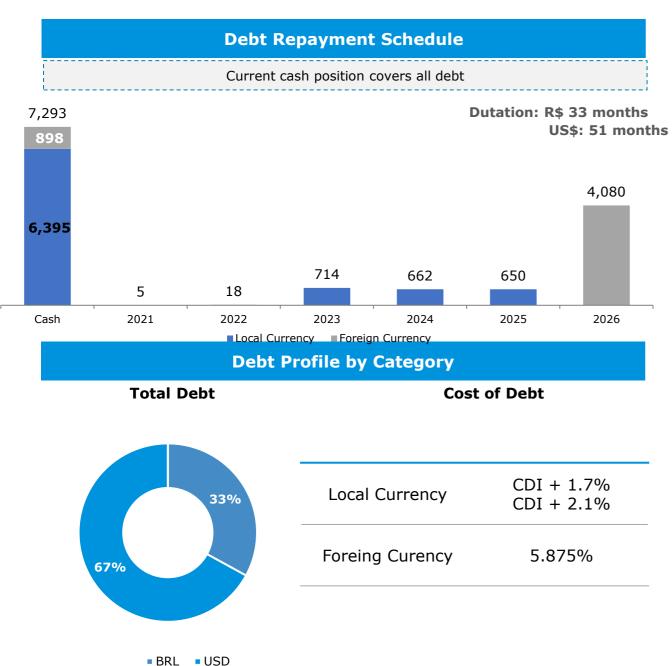


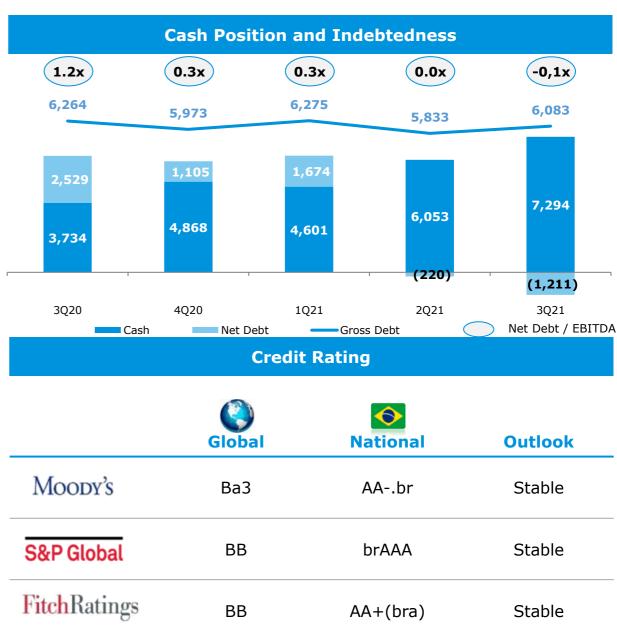


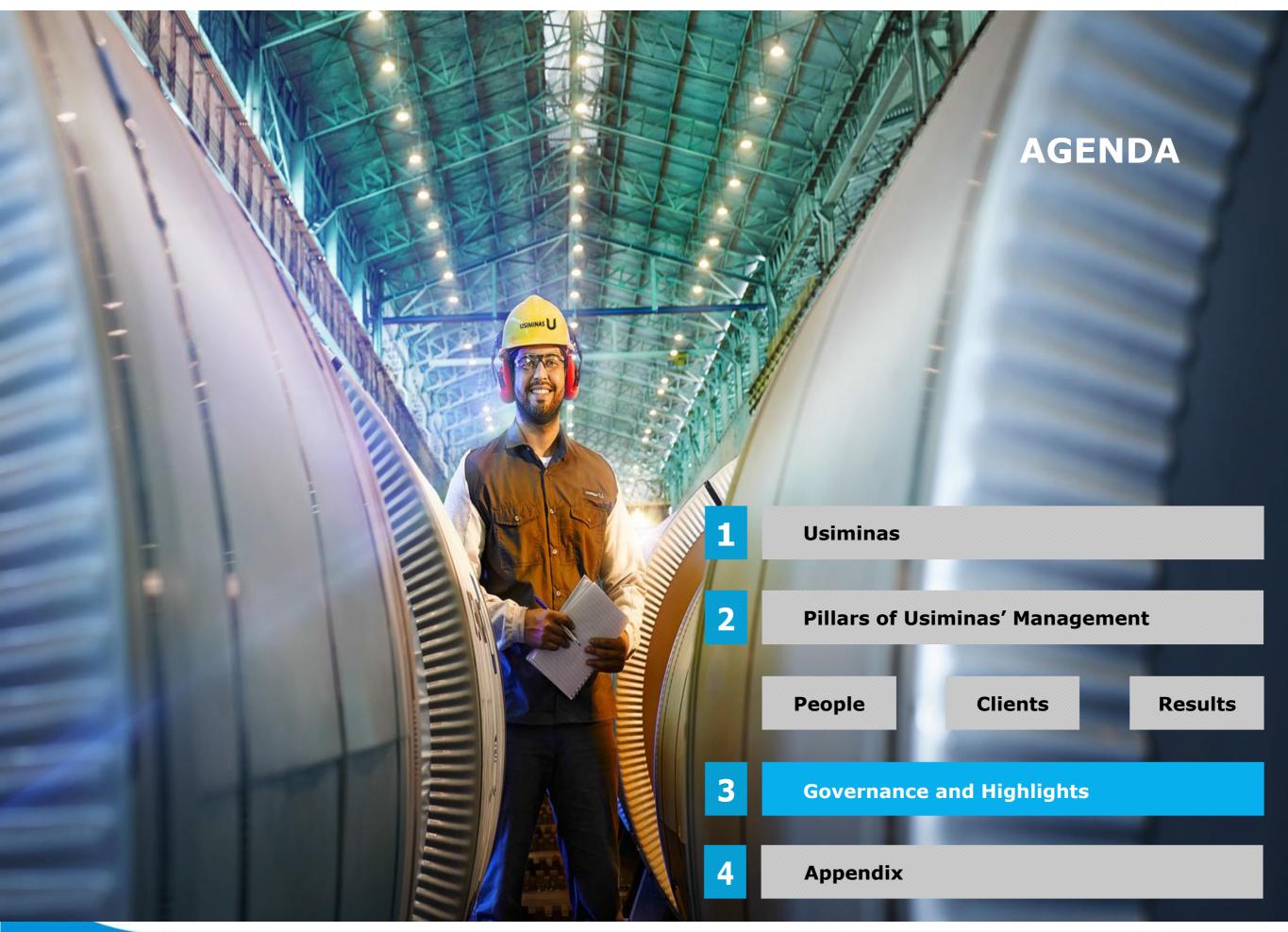


## **Liquidity and Indebtedness**

(R\$mm)









## **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**

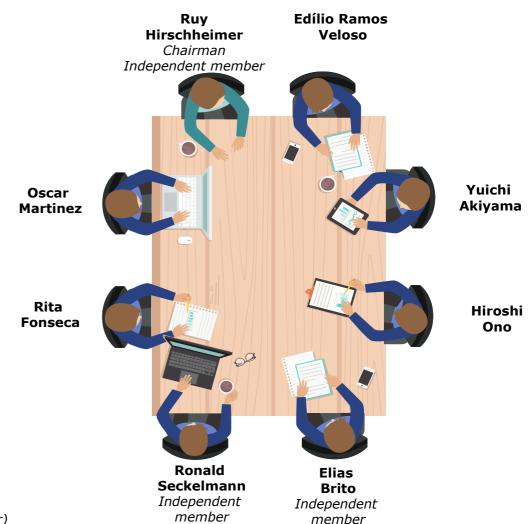
- ✓ The Board of Directors is responsible for general strategic policies
- ✓ 7 current members and their respective alternates, besides the Chairman
- Election for unified terms of 2 years
- <u>2 committees supporting the</u> BoD:
- ✓ Human Resources Committee
- ✓ Audit Committee

#### 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)

Note: Independent board members based on the criteria of the Brazilian Code of Corporate Governance and Novo Mercado.

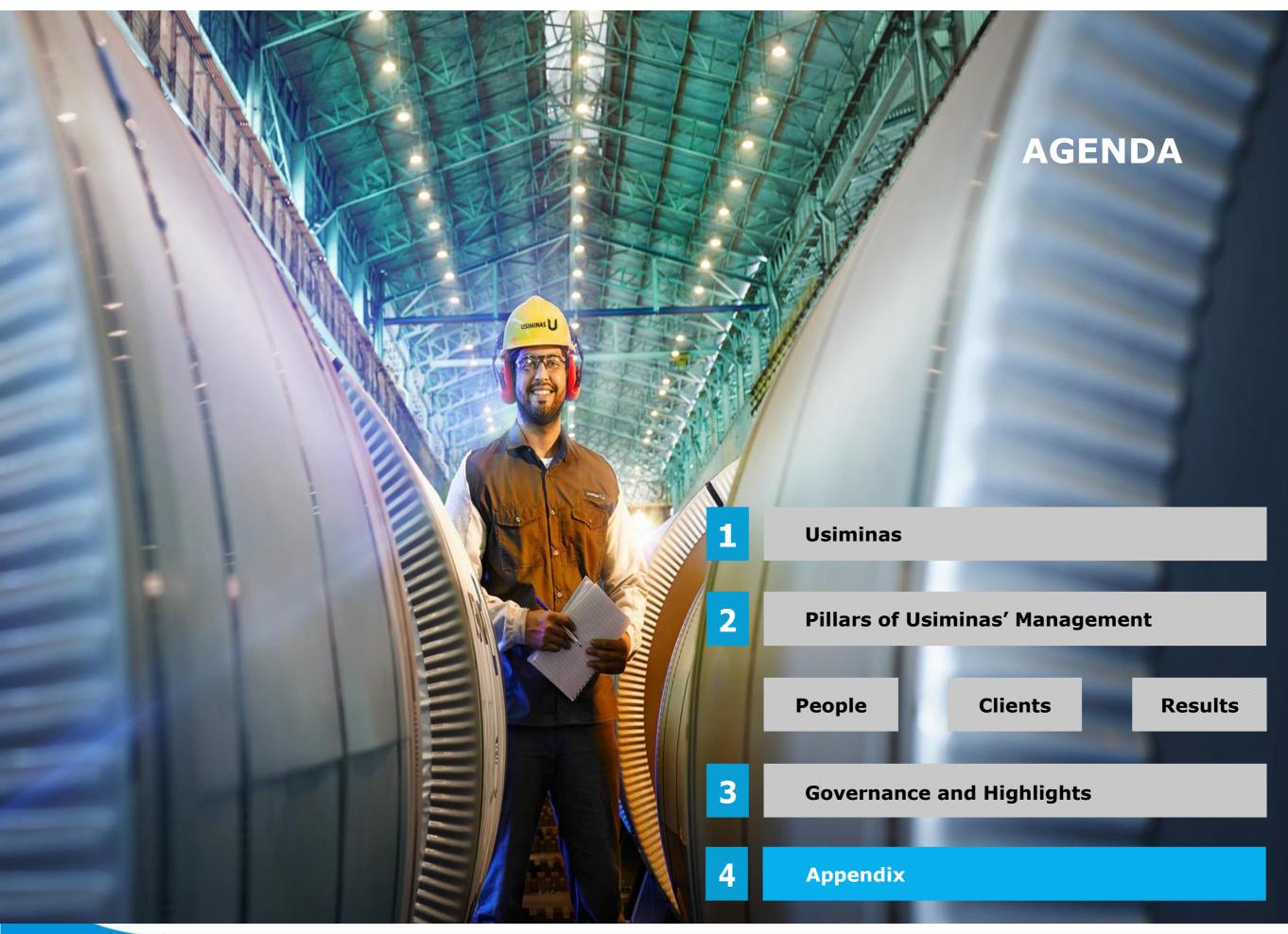


# Usiminas' Corporate Governance (Cont'd)

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

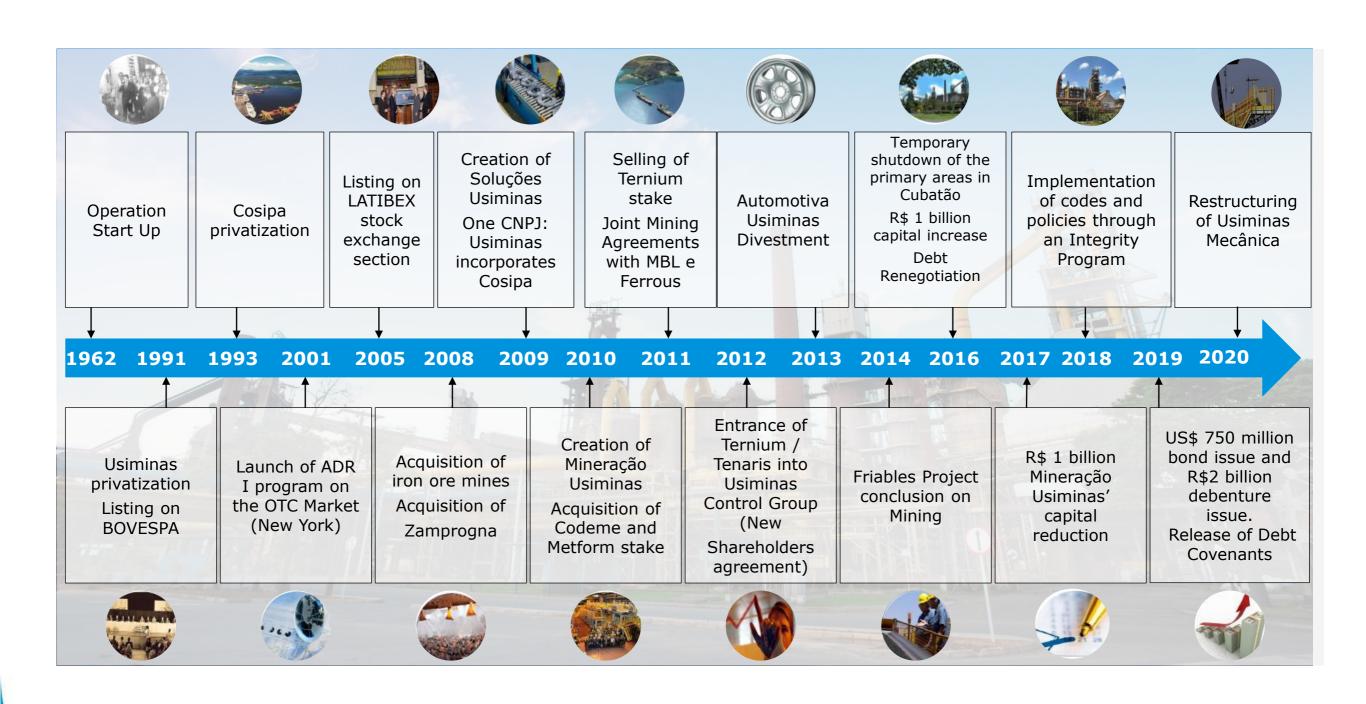
Integrity Program	Policies of the Brazilian Corporate Governance Code
Code of Ethics and Conduct	Policy of Destination of Results
Anticorruption Policy	
Competition Policy	Policy of on the Remuneration of the Members of the Board of Officers
Policy of Conflict of Interests and Transactions with Related 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





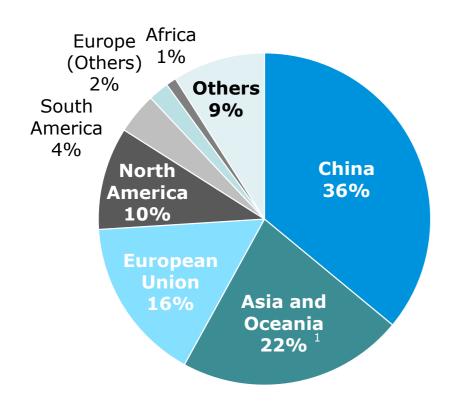
# **Over Half a Century of Leadership**

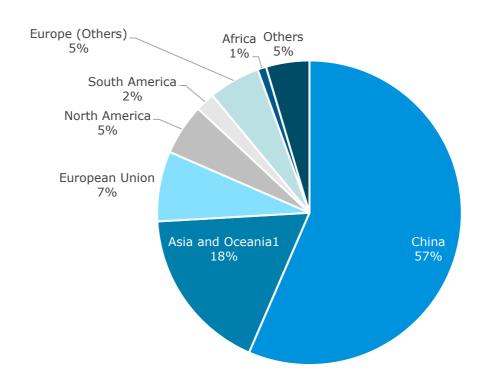


## **World Crude Steel Production**







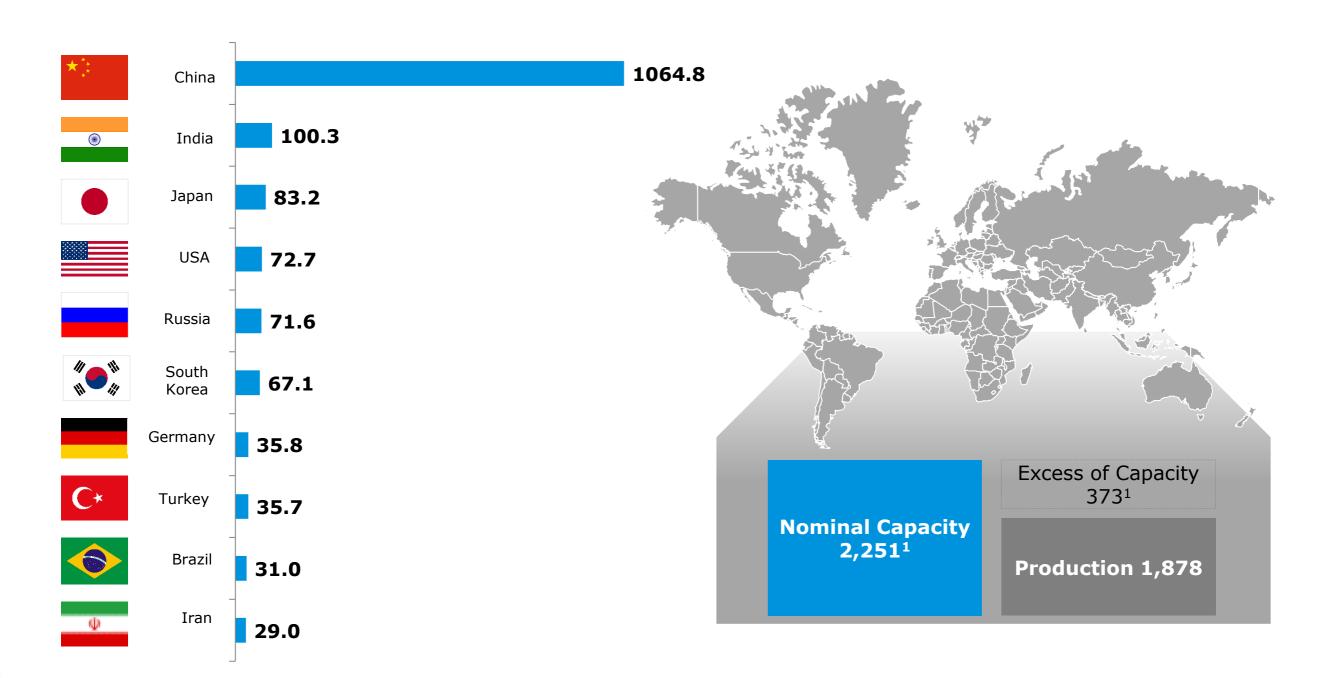


Source: World Steel Association and Company's 1Q19 Institutional Presentation (available at <u>ri.usiminas.com/enu/download-center</u>)
<sup>1</sup> Except China.



## **World Crude Steel Market in 2019**

(Million tons)

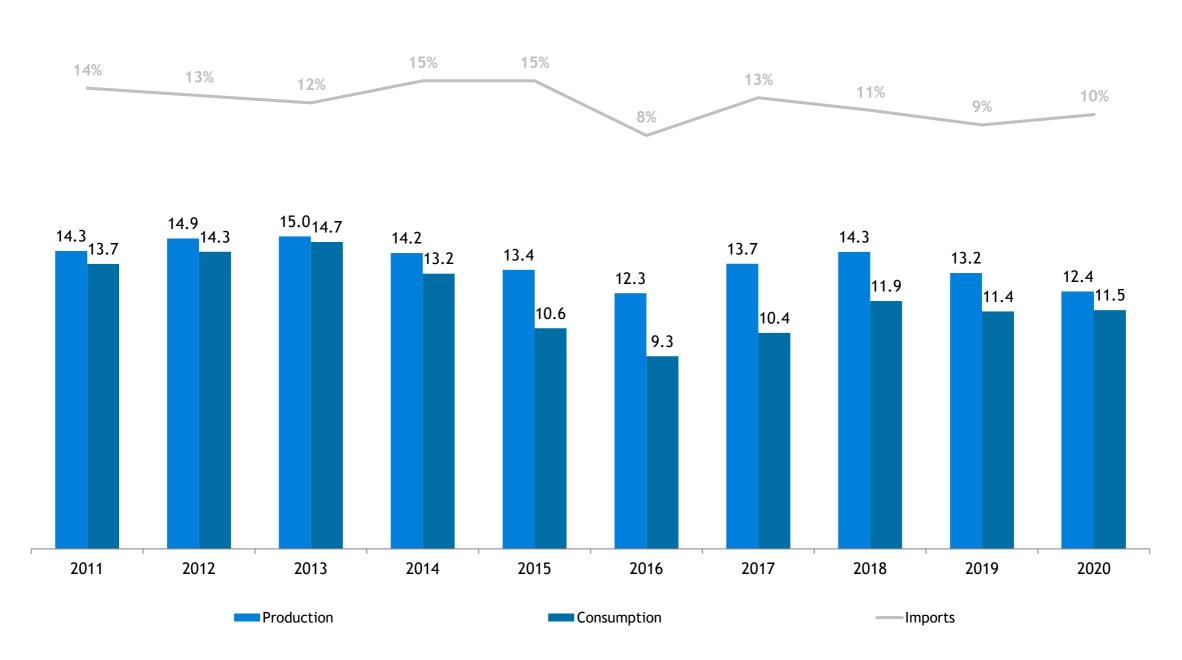


Source: World Steel Association / OECD <sup>1</sup> Latest data available as of 2017.

# **USIMINAS**

## **Brazilian Flat Steel Market**

(Million tons)



Source: Instituto Aço Brasil / Usiminas

Note: Excludes Slabs.

## **Highlights**





Leading position in the Brazilian steel market, with presence in strategic international markets



**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



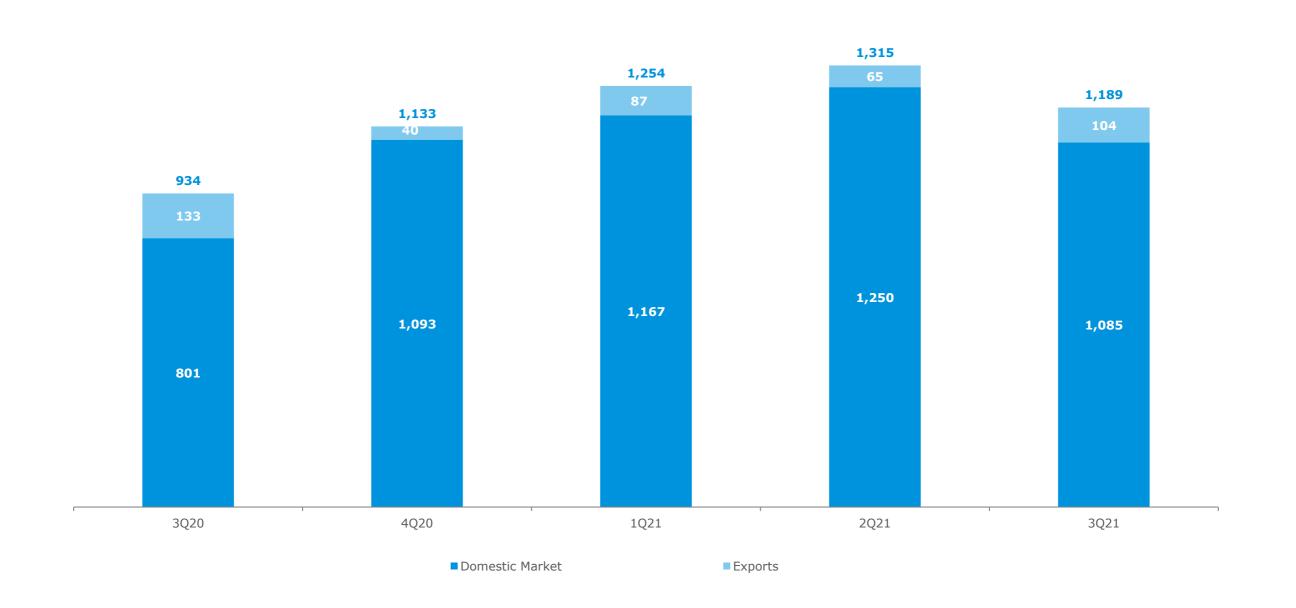
Culture of Employee, Social and Environmental Responsibility



# Leading Position in the Brazilian Steel Market, 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

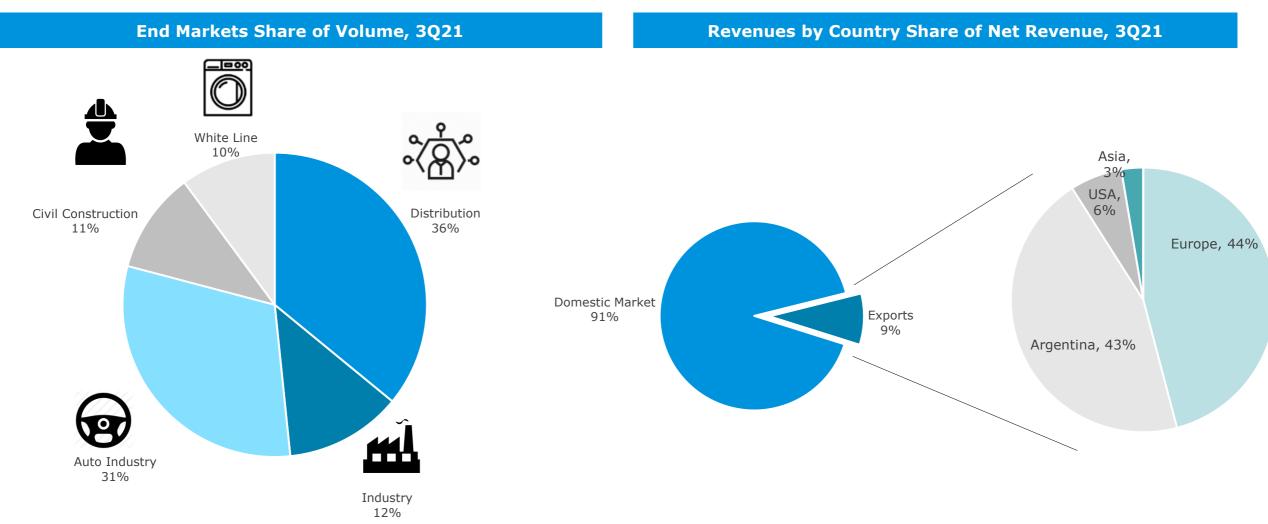
Sales Volumes - Steel - (Thousand Tons - Quarterly)





# **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



<sup>&</sup>lt;sup>1</sup> Europe includes: Germany, UK, Spain, Belgium, Portugal, Switzerland and Netherlands

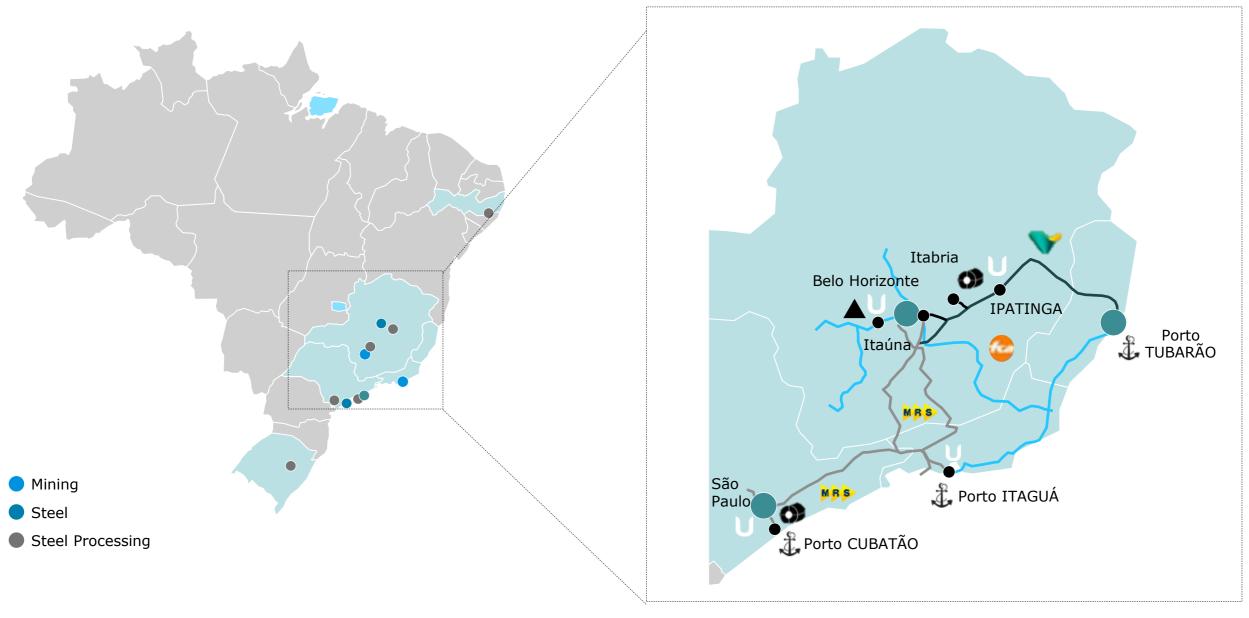
<sup>&</sup>lt;sup>2</sup> Other includes: Colombia, Paraguay and Bolivia.

3

## **USIMINAS**

# Assets Strategically Located in the Country's 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** *CFO*

- 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)



#### 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



#### 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



#### 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.



#### **Américo Ferreira Neto**

Industrial Vice President Officer

- He joined Usiminas as an apprentice at the age of 14.
   The professional path allowed Américo, in these three decades, to act in different areas until he was appointed VP Industrial in 2020
- Electrical engineer by Unisanta, with specialization in industrial automation by Unisantos and MBA in project management by FGV, Américo is a master's student in Electrical Engineering at the University of São Paulo (USP)



#### Yoshiaki Shimada

Corporate Planning Vice President Officer

- Pior being appointed VP of Corporate Planning, he served as a member of the Board of Directors of Usiminas.
   Before joining Usiminas, he worked in the Nippon group since 1986, with his last position as President and CEO of Nippon Steel North America, Inc.
- · Bachelor of Laws from Keio University.



# **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
<b>✓</b> 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



# **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



More than 70 training hours per employee provided in 2020



**400 leaders**participating
in the Trilha da Liderança
(Leading path program)



100% of our employees were assessed in 2020



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

#### 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



27 million invested in combating COVID-19



832 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



1.76 million tons of recycled materials reused



13.402
tree saplings
of different species were cultivated
within the Green Areas program



1329 springs recovered by the Caminhos do Vale program



95%
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

**Fitch**Ratings

On Sept. 15, 2021, S&P Global Ratings raised its global scale issuer credit ratings on Usiminas to 'BB' from 'BB-' and its national scale issuer credit and issue-level ratings to 'brAAA' from 'brAA+'.

The stable outlook reflects our expectation of strong results in the second half of 2021 and in 2022, despite cost pressures, allowing Usiminas to keep EBITDA margins above 20% and gross debt to EBITDA consistently below 2.0x. We also expect management to maintain its conservative financial policy on dividends, share repurchase and investment decisions, a robust liquidity position, and smooth debt amortization profile.

Record high results, sound liquidity, and sharp deleveraging underpin the upgrade. Usiminas' EBITDA and free cash flows surged in the past 12 months ended June 2021, given robust steel demand despite considerable price hikes.

On November 3, 2020, we changed Usiminas' rating outlook to stable to reflect better-than-expected performance during the coronavirus pandemic, which will limit pressure on the company's credit and liquidity metrics in 2020.

Usiminas' Ba3 rating reflects its solid position in the Brazilian flat steel market and its track record of rapidly adapting to market operating conditions in Brazil. The ratings are also supported by Usiminas' adequate credit metrics and liquidity, and its enhanced financial flexibility to withstand volatility.

The AA-.br corporate family rating (CFR) as of June 29, 2021 of Usinas Siderúrgicas de Minas Gerais SA (Usiminas) reflects its solid position in the Brazilian flat steel market, as well as the company's ability to adapt its operations to the conditions of market in Brazil. The rating is also favored by its strong credit metrics and robust liquidity, in addition to its enhanced financial flexibility, factors that together help the company to withstand the volatility of its key end markets.

On June 18, 2021, Fitch Ratings upgraded the Long-Term Foreign and Local Currency IDRs (Issuer Default Ratings) of Usinas Siderúrgicas de Minas Gerais SA (Usiminas) to 'BB' from 'BB-', and its National Long-Term Rating to 'AA+(bra)' from 'A+(bra)'. In addition, Fitch upgraded to 'BB', from 'BB-', the rating of the senior unsecured notes due 2026, issued by Usiminas International S.a.r.l. and guaranteed by Usiminas.

The Outlook on Usiminas' Foreign and Local Currency IDRs and Long-Term National Rating remains Stable.

The rating upgrade reflects Usiminas' low absolute and relative debt levels, its manageable debt amortization profile and performance despite the coronavirus pandemic, as well as the maintenance of a solid operating profile amid a favorable environment for the steel in Brazil, after the worst moment of the pandemic.



## **Income Statement - Per Business Unit**

(R\$mm, except otherwise indicated)

#### Income Statement per Business Units - Non Audited - Quarterly

R\$ million	Mini	ng	Stee	:l*	Steel Pro	cessing	Adjusti	ment	Consoli	dated
	3Q21	2Q21	3Q21	2Q21	3Q21	2Q21	3Q21	2Q21	3Q21	2Q21
Net Revenue	1,362	2,084	7,933	7,734	2,358	2,418	(2,628)	(2,639)	9,026	9,596
Domestic Market	434	259	7,344	7,426	2,356	2,416	(2,628)	(2,639)	7,507	7,462
Exports	928	1,825	589	308	2	2	-	-	1,518	2,134
COGS	(566)	(544)	(5,739)	(5,702)	(2,047)	(2,021)	2,462	2,313	(5,890)	(5,954)
Gross Profit or Loss	796	1,540	2,194	2,032	311	396	(166)	(326)	3,135	3,642
Operating Income amd	(148)	(91)	(752)	1,190	(40)	27	4	2	(937)	1,127
Expenses	(140)		-	-	(40)		7	2	(337)	1,127
Selling	(125)	(66)	(55)	(36)	(20)	(18)	-	-	(199)	(120)
General and Administrative	(9)	(8)	(95)	(93)	(16)	(14)	4	6	(115)	(109)
Other Operating Income and expenses, Net	(15)	(18)	(602)	1,319	(4)	59	(1)	(3)	(622)	1,357
EBIT	648	1,449	1,442	3,222	271	423	(162)	(324)	2,199	4,770
Depreciation and amortization	39	40	207	213	6	6	(8)	(8)	243	251
Equity in the results of investees	45	26	490	599	-	-	(462)	(570)	73	55
EBITDA (Instruction CVM 527)	732	1,515	2,138	4,034	277	429	(632)	(902)	2,515	5,076
EBITDA Margin	53.7%	72.7%	27.0%	52.2%	11.8%	17.8%	24.1%	34.2%	27.9%	<b>52.9</b> %
Adjusted EBITDA Adj.EBITDA Margin	685 50.3%	1,489 71.5%	2,050 25.8%	3,436 44.4%	277 11.8%	429 17.8%	(125) 4.8%	(289) 10.9%	2,886 32.0%	5,066 52.8%

<sup>\*</sup>Consolidated 70% of Unigal and 100% of Usiminas Mecânica

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



## **Environmental, Social and Governance (ESG)**

## **Follow-up of Goals:**

Indicator	Goal	Status
Index of women in the company's Industrial area	10% of women in the company's Industrial area by 2022;	
Recorded accident frequency rate	Zero Accident Target. Lost Time Accident frequency rate less than 0.3 in 2021;	
	Conducting GHG emission inventories in 2021 with independent certification;	
Carbon Emission	Participation in the CDP (Carbon Disclosure Project);	
	Disclosure of the inventory through the GHG Protocol;	
Dam Safety	Migration of the traditional waste disposal method to filtering in the 2Q21;  Decharacterization of the Central dam in the 1Q22, certified by the properauthorities;	
In line with planning	Late in relation to planning     Not a	chieved



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.





Relações com Investidores