

ARAUCO AT A **GLANCE**

SHAREHOLDER STRUCTURE ANGELINI GROUP 63.40% ANTAR CHILE 60.82% **EMPRESAS** COPEC 99.99% arauco

CREDIT RATINGS

INTERNATIONAL SCALE		NATIONAL SCALE	
FITCH RATINGS	BBB 🗸	FITCH RATINGS	AA 🗸
S&P	BBB- 🗸	FELLER RATE	AA 🗸
MOODY'S	Baa3 ×		
		ok: stable ok: negative	

FINANCIAL HIGHLIGHTS

In US\$ million, as of December 2023, LTM

Adj. EBITDA	1,026	Net Income	(359)
EBITDA Margin	17.1%	CAPEX	1,298
Net Debt / EBITDA	6.3x	Revenues	6,012



REVENUES

MUS\$6,012

PULP

WOOD

47%

53%

Adjusted EBITDA

MUS\$1,026

PULP

WOOD

58%

55%

OTHERS

-13%

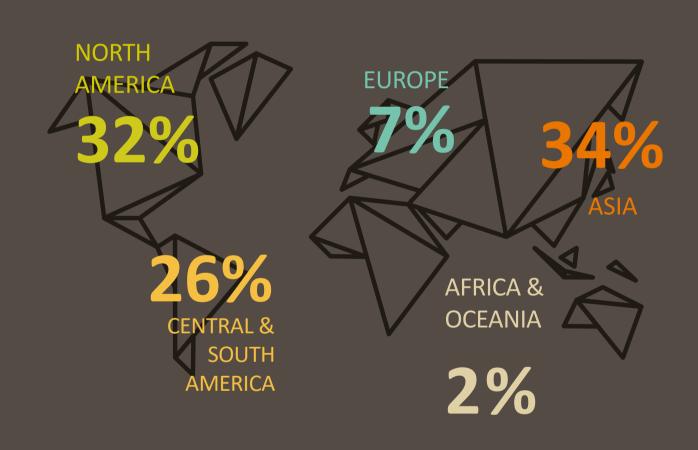




arauco

REVENUES BY REGION

As of December 2023



TWO STRATEGIC BUSINESS SEGMENTS

As of December 2023

Forestry and Pulp Business

Wood Products Business

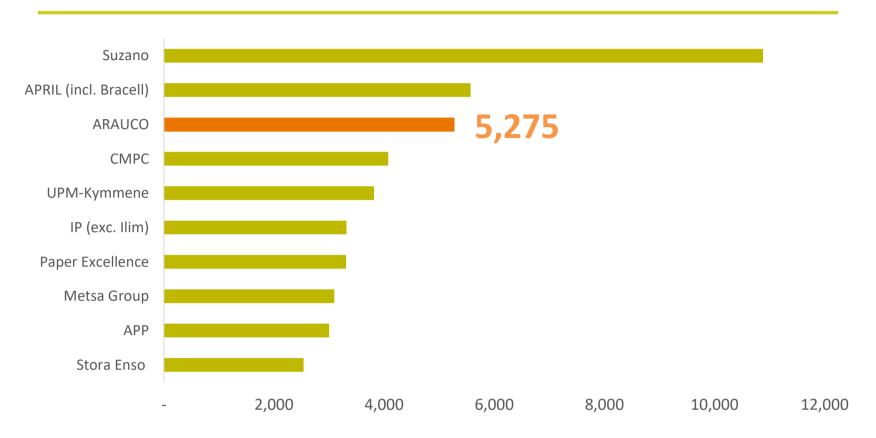


SEGMENTS	Forest Plantations (1)	Pulp Mills	Energy Operations Panels Solid Wood		Solid Wood
4	649 th. ha	5 Mills (5) 4,205 th. t	10 Power plants 606 mw Surplus: 219 mw	2 Mills PB: 340 th. m³ MDF: 500 th. m³	2 Mills Sawn Timber: 2,398 th. m³ Plywood: 710 th. m³ 4 Remanufacturing Facilities
	115 th. ha	1 Mill 350 th. t	2 Power plants 82 mw Surplus: 13 mw	2 Mills PB: 260 th. m³ MDF: 300 th. m³	1 Mill Sawn Timber: 318 th. m³ 1 Remanufacturing Facility
	170 th. ha			4 Mills PB: 450 th. m³ MDF: 1,520 th. m³	
(2)	127 th. ha	1 Mill 720 th. t	1 Power plant 91 mw Surplus: 52 mw		
Total	1.1 million ha	5.3 million t.	779 mw Surplus: 284 mw	7 Mills PB: 1,630 th. m³ MDF: 1,015 th. m³	
				2 Mills PB: 315 th. m³ MDF: 250 th. m³	
1) Considers hectares planted m	nainly with eucalyptus (globulus, nitens), pine (ra	ndiata, taeda, elliottii) and others.		9 Mills (4)	1 Mill
2) Considers 50% of Montes del	Plata.			PB : 1,191 th. m ³ MDF: 615 th. m ³	Sawn Timber: 35 th. m ³
3) Considers 50% of Sonae Arau	co.		(3)	OSB: 230 th. m ³	
4) One PB mill in South Africa is	currently shut down.				
5) Licancel mill indefinitely susp	ended operations in August 2023		Total	8.6 million m ³	3.8 million m ³

4

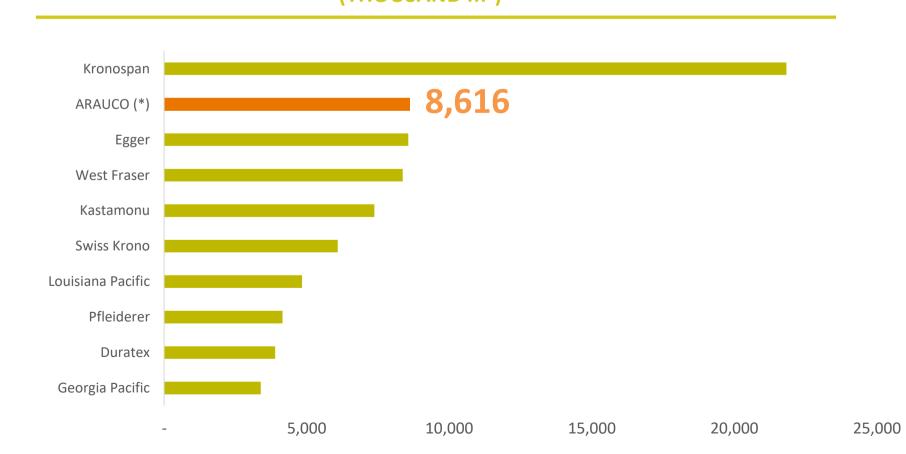
MARKET PULP CAPACITY (THOUSAND TONNES)

IN MARKET PULP CAPACITY IN THE WORLD



WORLD PANELS** CAPACITY (THOUSAND m³)

IN PANEL CAPACITY IN THE WORLD

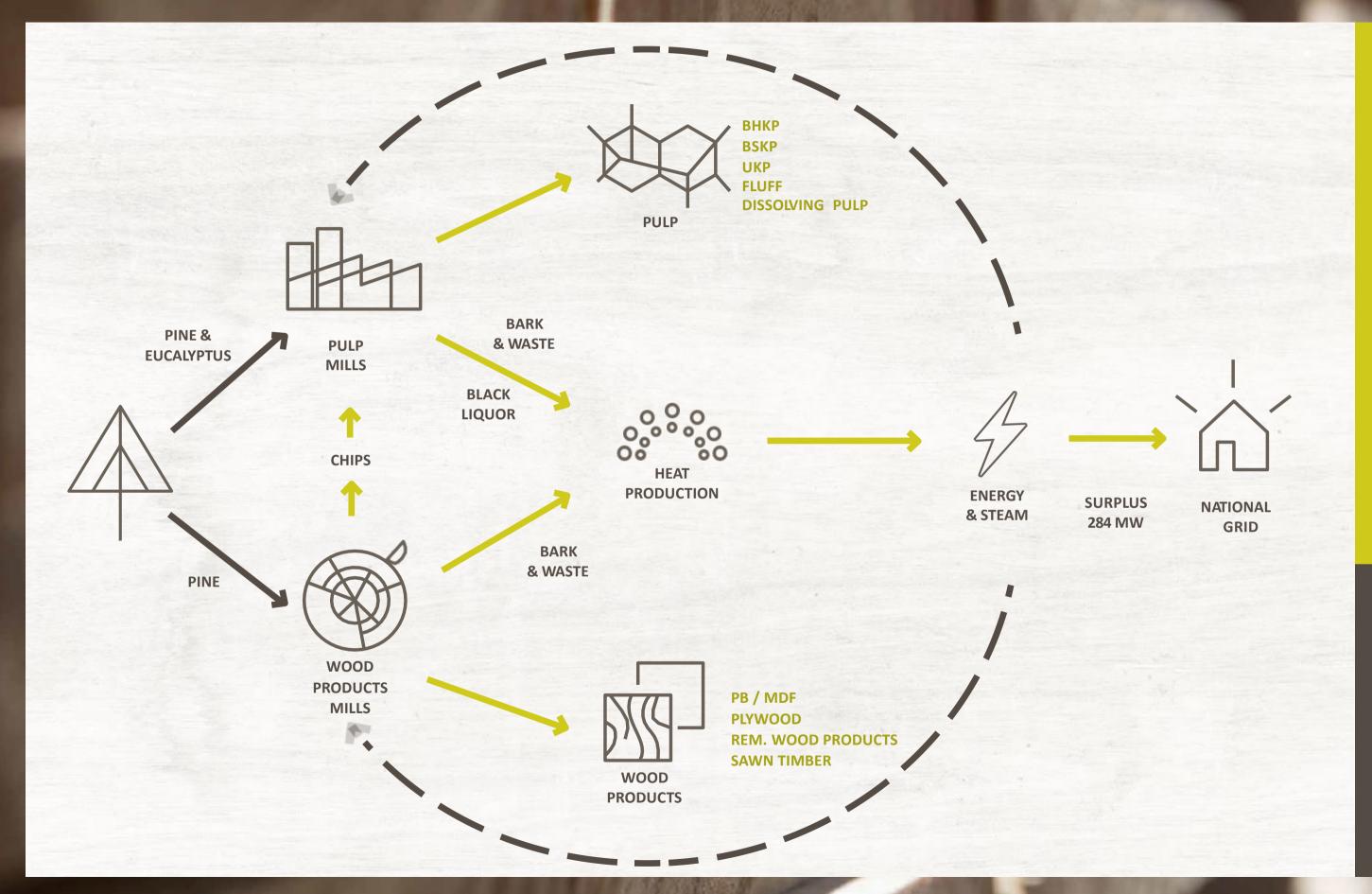




World market pulp and panel competitors capacity as of December 2023

- * Arauco capacity includes 50% of Montes del Plata and 50% of Sonae Arauco.
- ** Panels refers to Composite Panels, which corresponds to MDF, PB and OSB.

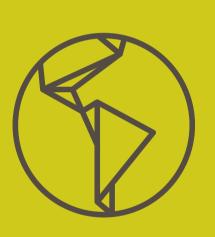
Source: Hawkins Wright, public fillings, Arauco's estimations, information and fillings.



MAXIMIZING
THE VALUE
OF OUR FOREST







PULP BUSINESS

PULP SALES



MUS \$2,687

BHKP

Bleached Hardwood Kraft Pulp

BSKP

Bleached Softwood Kraft Pulp

UKP

Unbleached Kraft Pulp

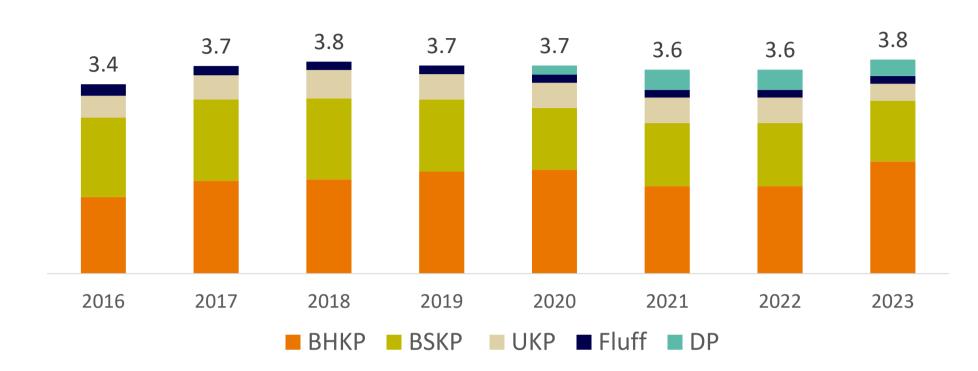
FLUFF

DP

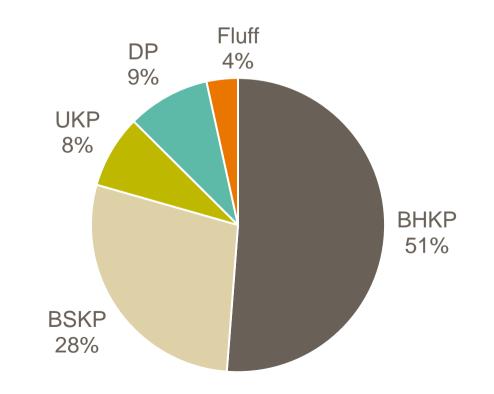
Dissolving Pulp

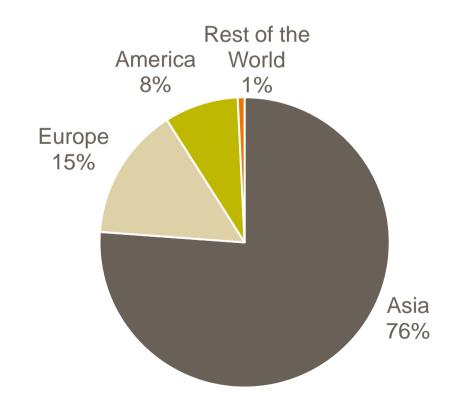
PRODUCTION

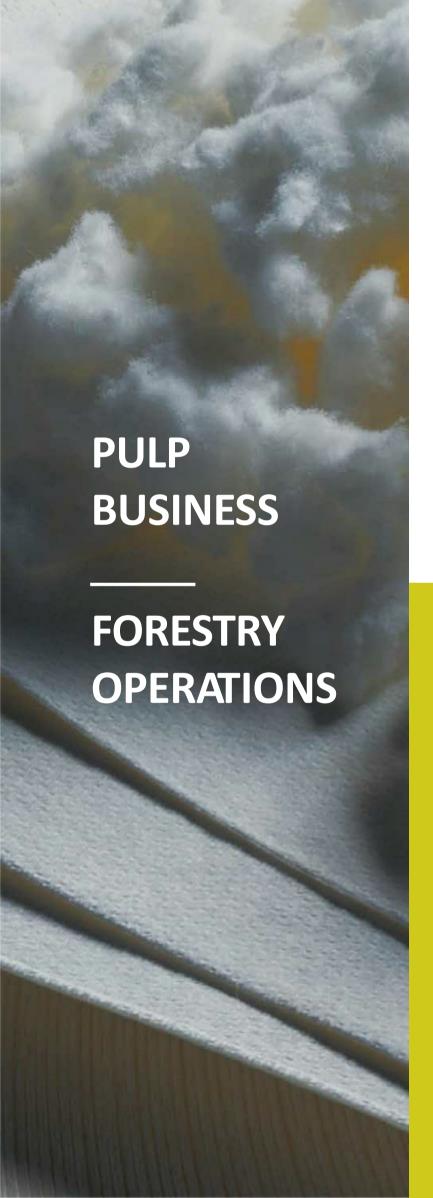
million tonnes



SALES VOLUME: 3.8 million tonnes



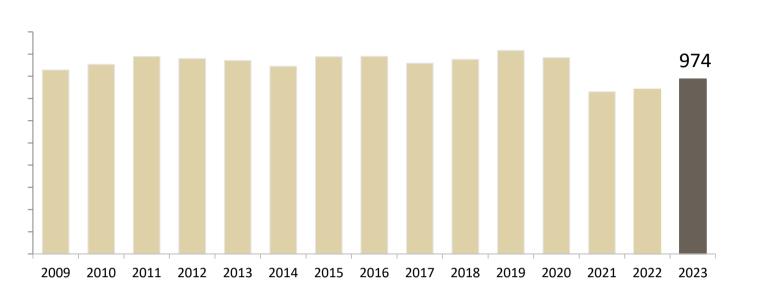






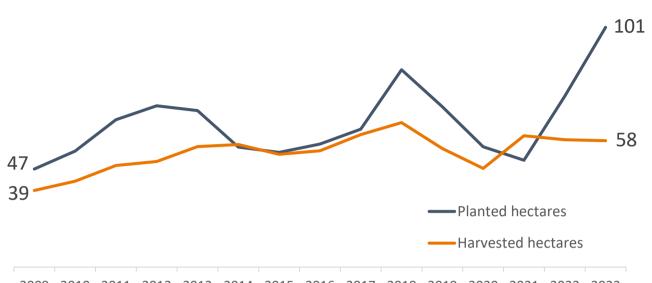
Includes plantations in Chile, Argentina, Brazil and Uruguay

In thousand hectares



PLANTING AND HARVESTING

In thousand hectares



2009 2010 2011 2012 2013 2014 2015 2016 2017 2018 2019 2020 2021 2022 2023

1.8 MILLION HECTARES OWNED

974

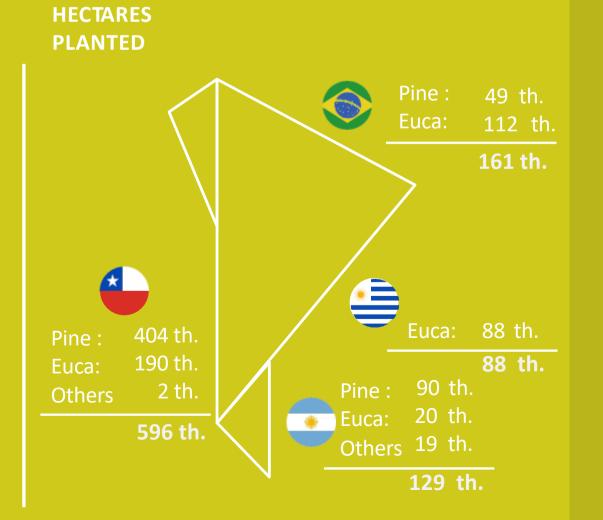
THOUSAND HECTARES PLANTED

544 TH OF PINE

TH OF EUCA

21
TH OTHERS

509
TH OF NATIVE FOREST



ENVIROMENTAL CERTIFICATIONS

Our forests plantations have international certification in Forestry Management and Chain of Custody

For detailed information about each certification, you can visit our web site www.arauco.com



BIOFOREST RESEARCH AND DEVELOPMENT

For over 30 years, we have been researching, developing, and applying innovative technologies to enhance the productivity of our forest and industrial resources. We continuously study and apply new processes in the business segments in the countries where we operate.



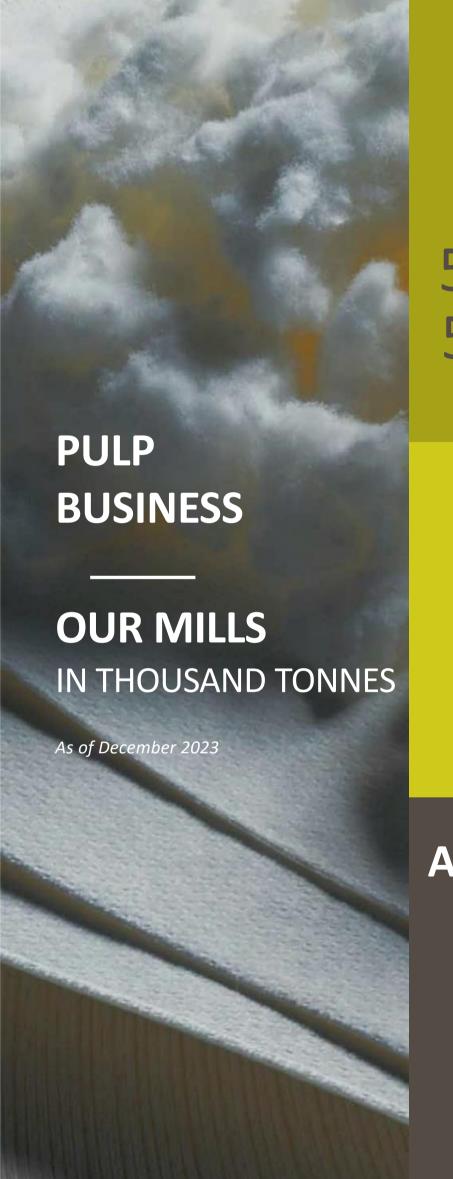
We are investing in our pulp mill technology and expect improvements in the production process and in the environmental footprint of our operations, achieving the reuse of a significant portion of our solid waste, reducing disposal in landfills.

We believe that research and development are essential to ensure long-term sustainability. For this purpose, we own the Bioforest research center, which has been restructured to focus more on disruptive research and delivering greater value to our businesses. It now has a team of more than 30 people primarily dedicated to research new technologies and products derived from the pulp process and forest improvements.

Bioforest collaborates with a broad network to improve our industrial and forestry management based on empirical evidence and transferring knowledge.

Additionally, through scientific research programs, we uphold our commitment to the surrounding environment of our operations and to building trust with the adjacent communities.





NUEVA ALDEA

520 BHKP520 BSKP



CONSTITUCIÓN

355 UKP



ARAUCO MILL
1,560 BHKP
540BSKP





MONTES DEL PLATA

1,420 BHKP

ARAUCO owns 50%



ESPERANZA
350 FLUFF or BSKP

Swing mill





1. LOGISTIC EFFICIENCY

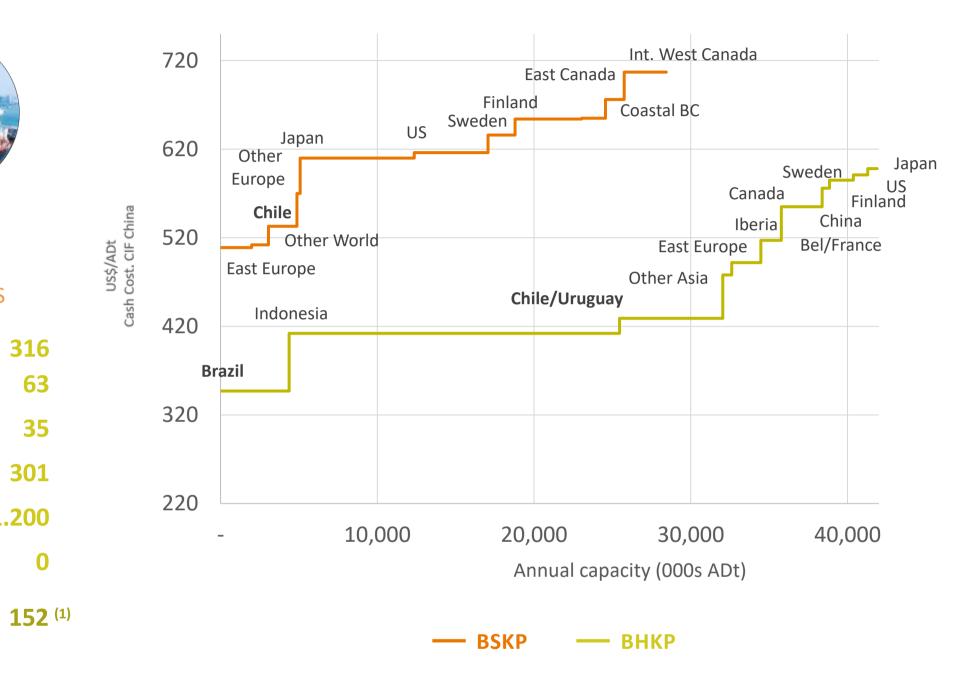


AVERAGE DISTANCES (km) FROM

ORTS	MILLS TO PORTS			TO	FORESTS
316	>	CONSTITUCIÓN	85	>	CHILE
63	>	NUEVA ALDEA	80	>	ARGENTINA
35	>	ARAUCO	282	>	URUGUAY
301	>	VALDIVIA			
1.200	>	ALTO PARANÁ			
0	>	MONTES DEL PLATA			

WEIGHTED AVG. >

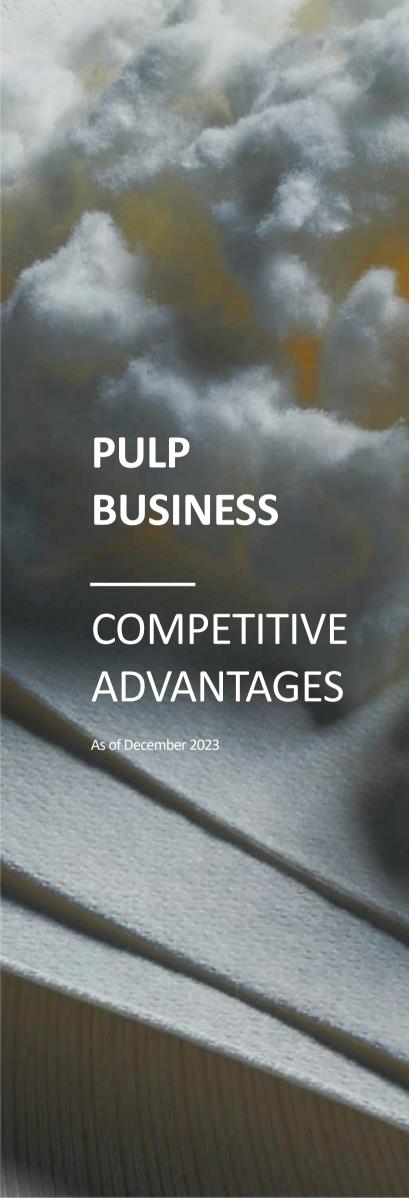
2. COST ADVANTAGES



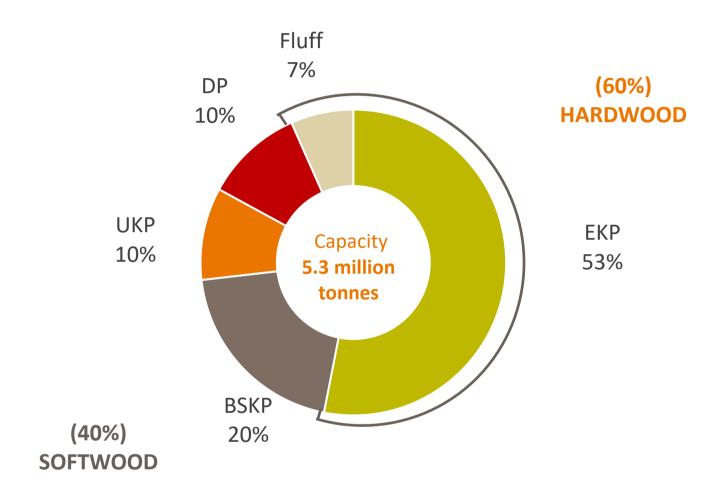
Source: ARAUCO.

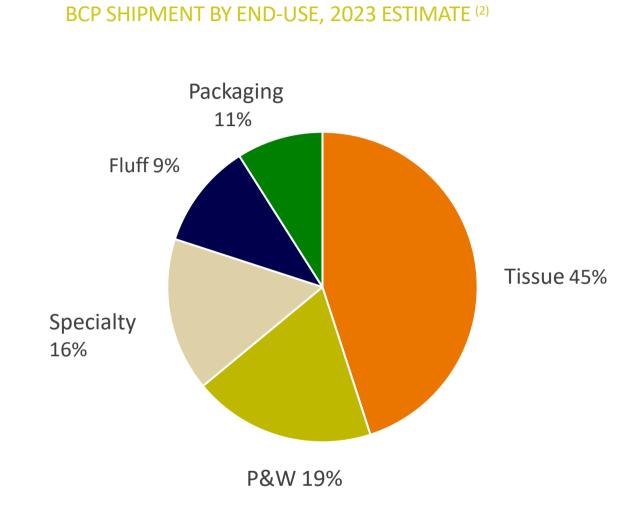
(1) Calculated using sales volume for 2023.

Source: Hawkins Wright.
Other world includes Argentina, China and Oceania.



3. PRODUCT DIVERSIFICATION







Source: ARAUCO. (1) Dissolving Pulp

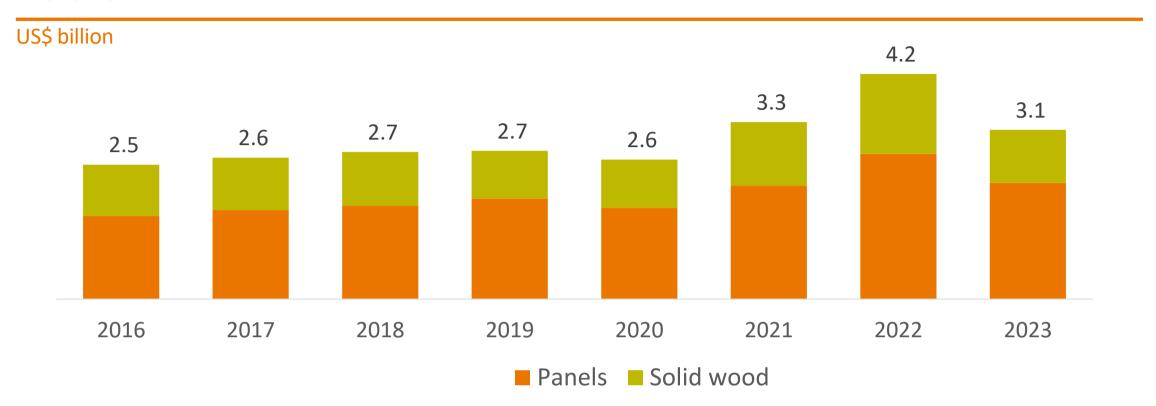
The Valdivia mill will keep the ability to switch from producing dissolving pulp to paper grade (BHKP).

(2) Source: Hawkins Wright. BCP: Bleached Chemical Pulp, which includes all bleached kraft pulp (and not unbleached) and sulphite Pulp.

WOOD **PRODUCTS** BUSINESS **REVENUES** MUS \$3,131 Energy sales not included As of December 2023 LTM

arauco

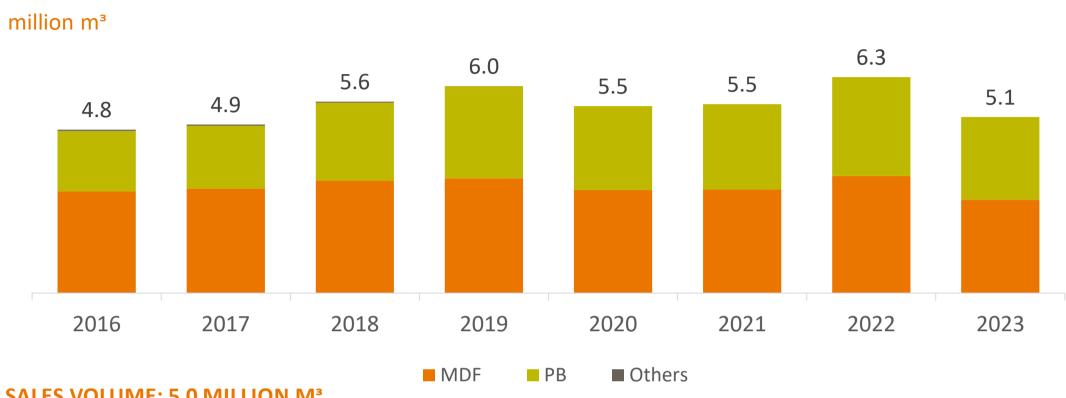
SALES EVOLUTION



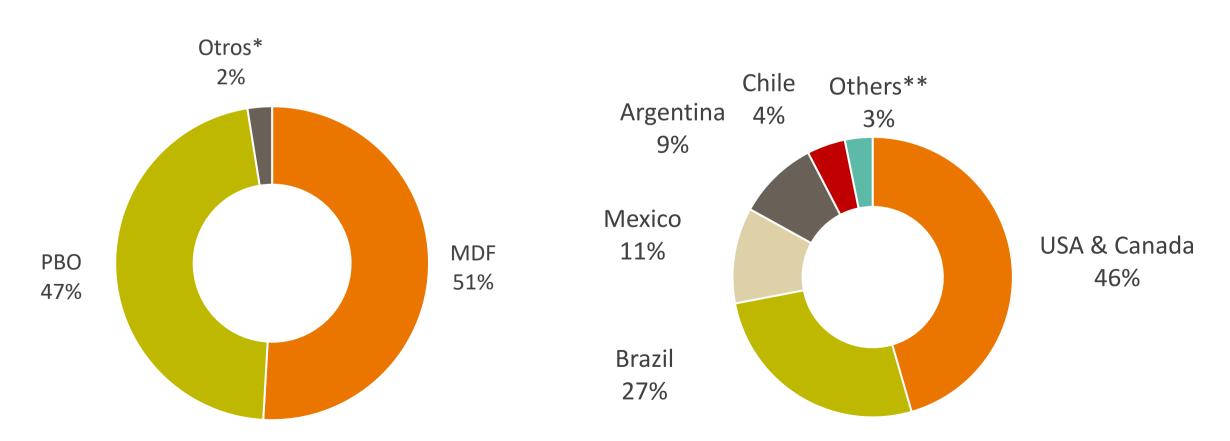
SUBDIVISIONS



PRODUCTION









Does not include Sonae Arauco volumes

*OSB, HB, Retail and Composite panels

** EMEA, Asia, Oceania and Rest of Latam

WOOD PRODUCTS BUSINESS: SOLID WOOD

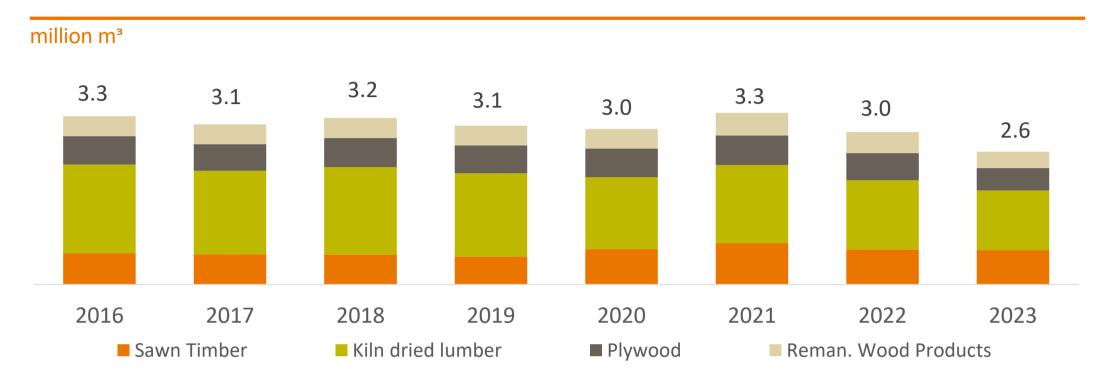
arauco

SOLID WOOD SALES

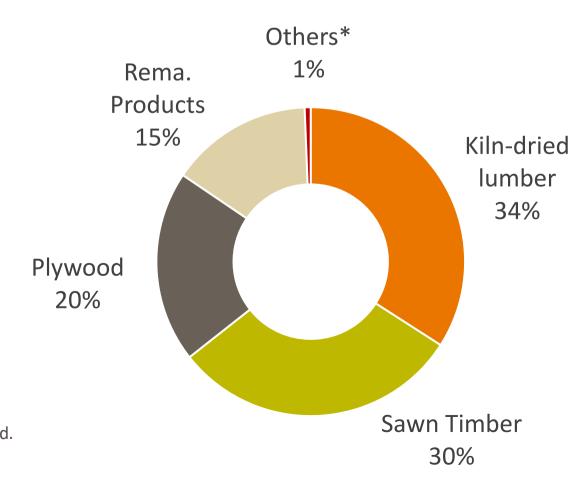
MUS \$983

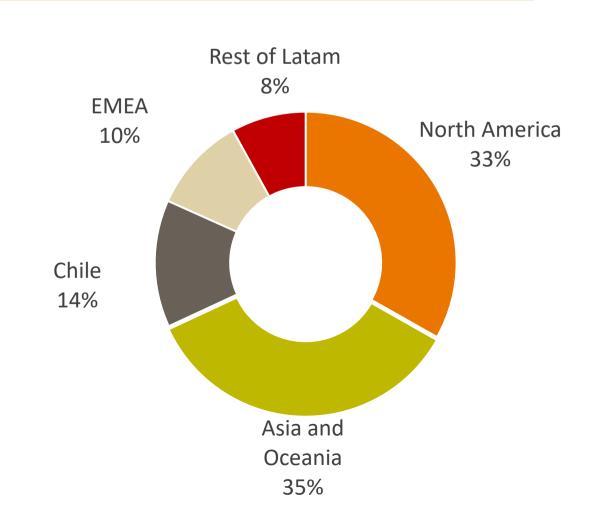
Energy sales not included As of December 2023

PRODUCTION



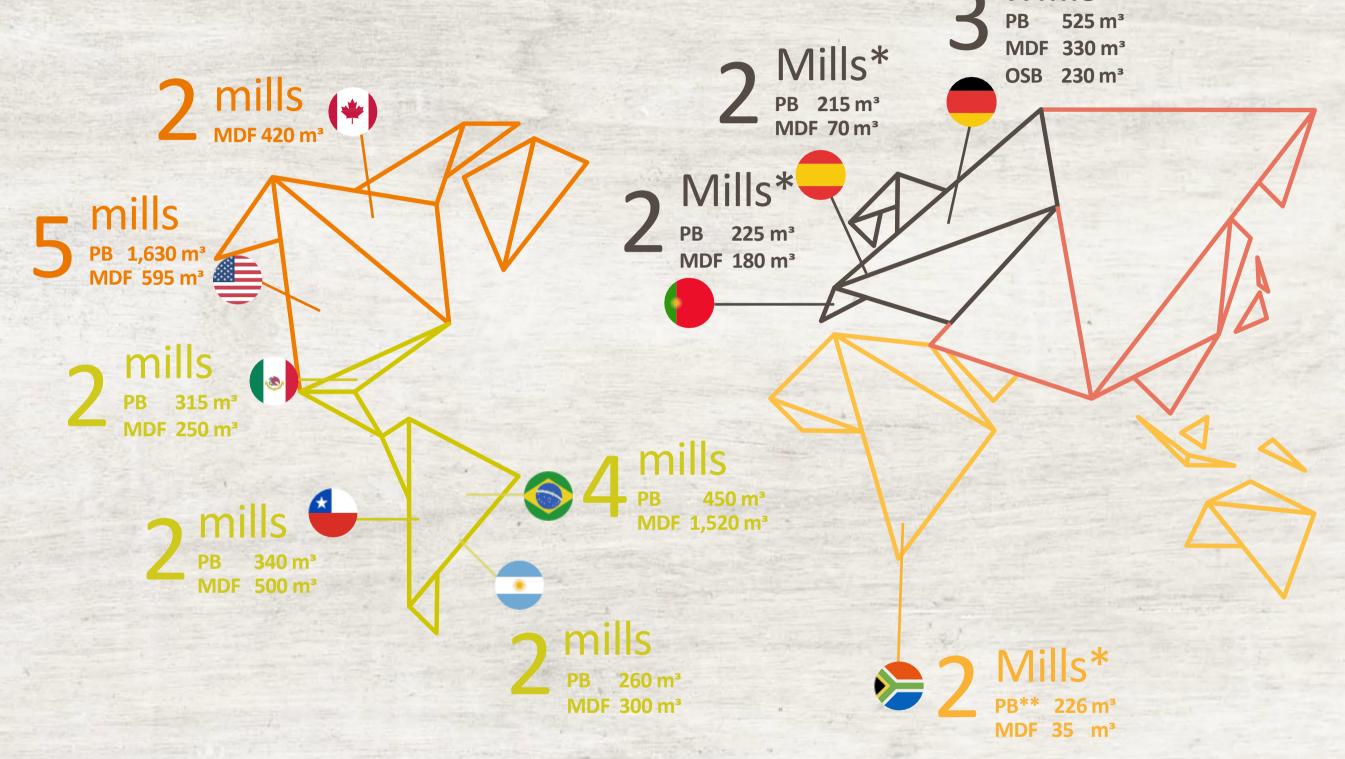
SALES VOLUME: 2.3 MILLION M³





Sonae Arauco's volume not included.





PB: Particle Board

MDF: Medium Density Fiberboard OSB: Oriented Strand Board

^{*}Arauco owns 50% of Sonae Arauco

^{**}One PB mill in South Africa is currently shut down

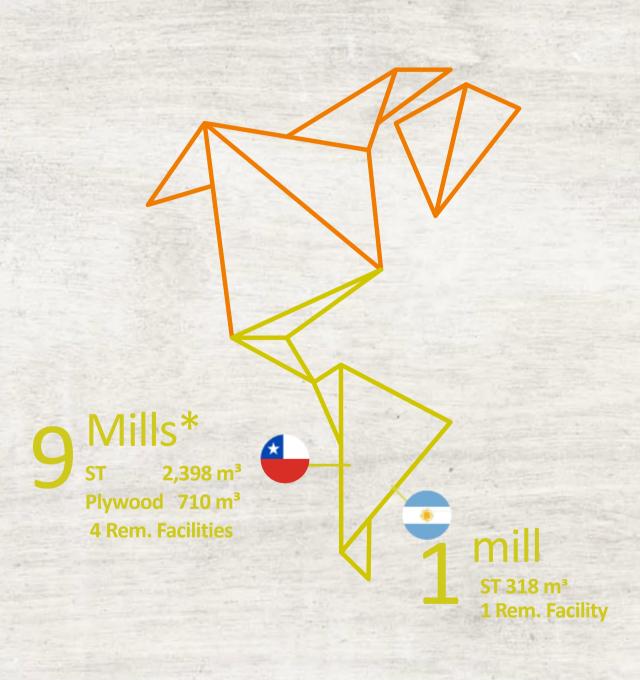
SOLID WOOD OUR MILLS IN **THOUSANDS** As of December 2023

ST: Sawn Timber
Rem: Remanufactured Wood Products

As of December 2023

*Arauco owns 50% of Sonae Arauco
**One mill in Chile (Horcones II) is currently

shut down





ENERGY COMPLEMENTARY OPERATIONS



REVENUES

MUS \$90

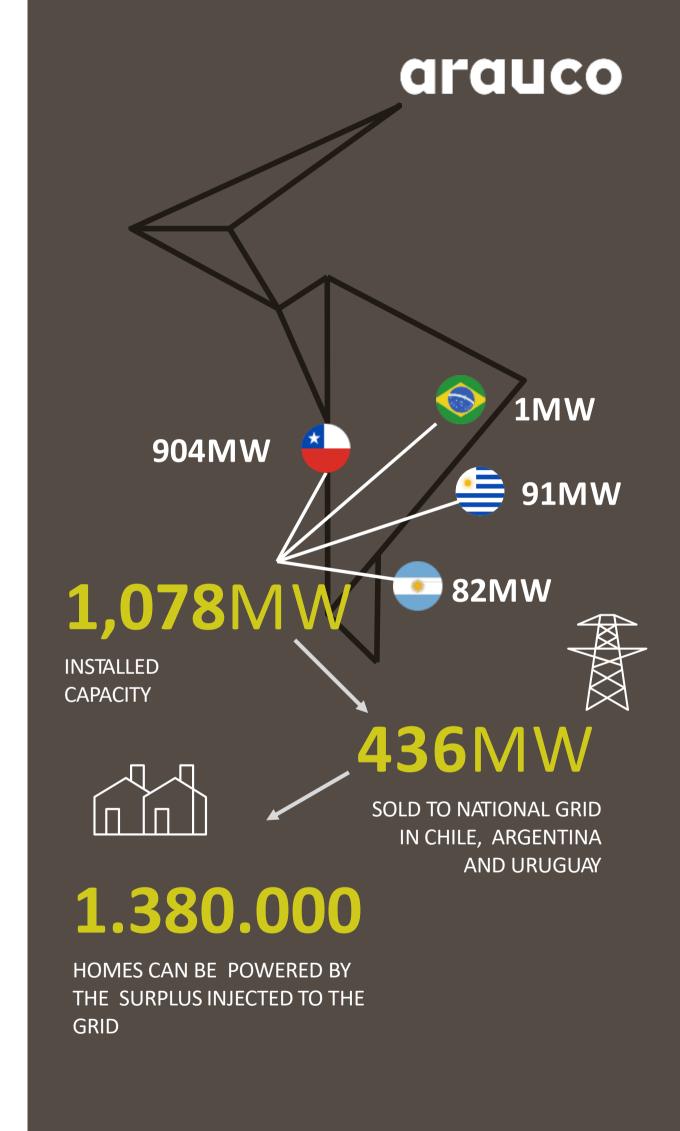
As of December 2023 LTM

HIGHLIGHTS

Arauco generates renewable energy from forestry biomass and uses it in the production processes.

In Chile, Argentina and Uruguay, we are self-sufficient in net electricity consumption and we sell the surplus to the local grid.

5 cogeneration plants in Chile and 1 plant in Uruguay are registered under the Kyoto Protocol Clean Development Mechanism (CDM).



MAIN FIGURES

As of December 2023 LTM

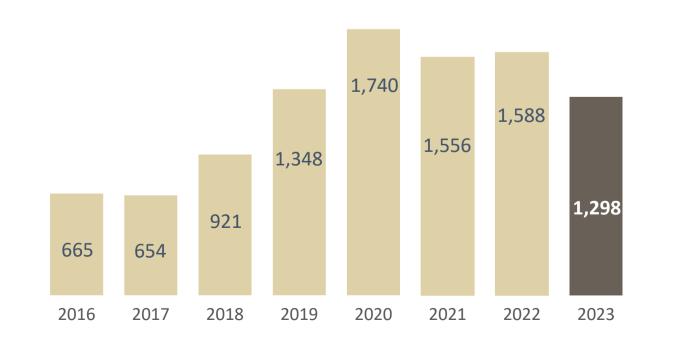
ADJUSTED EBITDA

US\$ million



CAPEX

US\$ million



NET DEBT

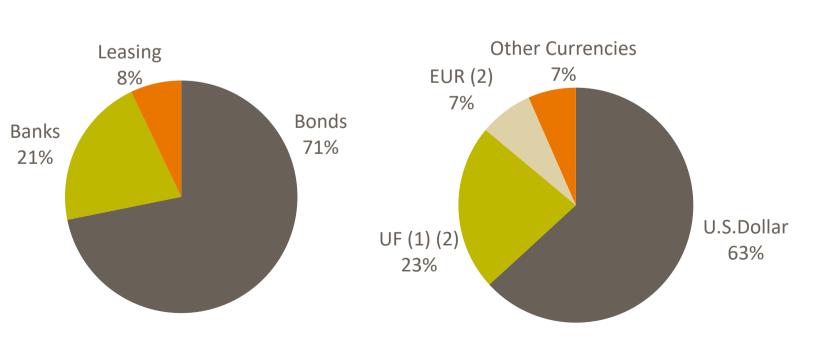
US\$ million



DEBT BREAKDOWN

by Instrument

by Currency



- (1) UF is a Chilean monetary unit indexed to inflation.
- (2) Swapped to USD



ARAUCO WAS THE

FIRST LATIN AMERICAN FORESTRY COMPANY

TO ISSUE SUSTAINABLE BONDS IN OCTOBER 2019

ON APRIL & JUNE 2023
ARAUCO ISSUED ITS FIRST

SUSTAINABLE BONDS

IN THE CHILEAN DEBT MARKET.

ARAUCO ATTENDED
COP27 IN
NOVEMBER 2022
AND COMMITTED
TO BEING

NATURE NET POSITIVE:

1
WATER
MANAGEMENT

2 BIODIVERSITY CONSERVATION

3 CO₂ ATMOSPHERE REDUCTION











Deloitte officially validated our carbon neutrality in 2020 for 2018, in 2021 for 2019 and in 2022 for 2020 (Method applied in accordance with the Deloitte Neutrality Protocol guidelines).

Price Waterhouse Coopers audited the entire estimation process of captures and storage in forestry products.

ARAUCO was the first company to successfully apply this protocol.







OUR EMISSIONS ARE EQUIVALENTE TO

4.4

MILLION TONS OF CO2

WE HAVE COMMITTED TO REDUCING OUR EMISSIONS BY

1.5

MILLION TONS BY 2030.

OUR PRODUCTS REPLACE FOSSIL-BASED ALTERNATIVES, SAVING

10.5

MILLION TONS OF CO2.



Economy based on the consumption and production of goods and services derived from the direct use and sustainable transformation of biological resources.

IF IT IS NOT WOOD

It will be concrete and steel

IF IT IS NOT NATURAL FIBER

It will be polyester

IF NOT PAPER

It will be plastic

arauco

carbon neutral



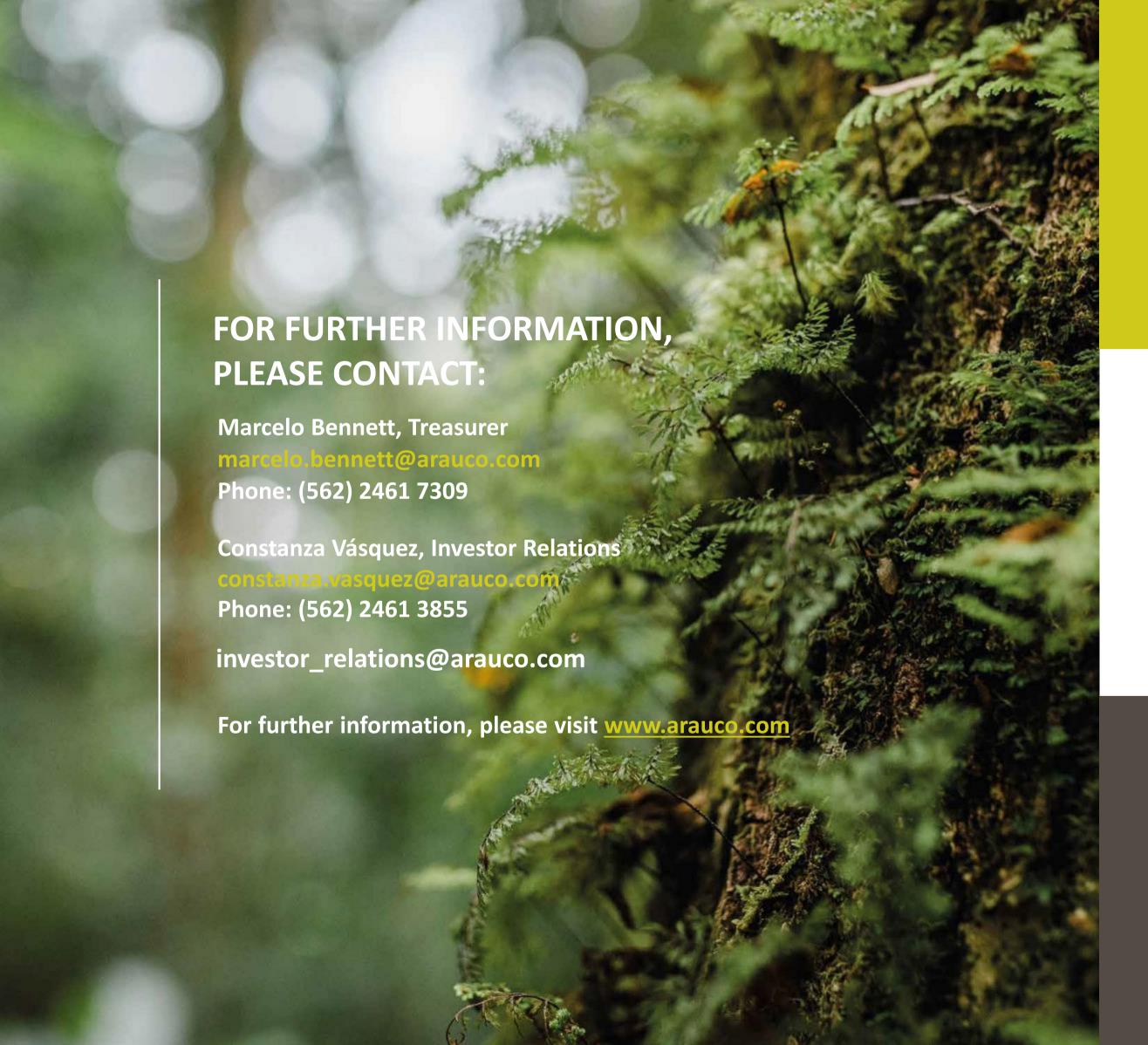


WE EXPECT STABILIZED MARKETS, WITH OUR MILLS FUNCTIONING AS SCHEDULED ALONG WITH A BETTER LIQUIDITY POSITION DUE TO AN EFFICIENT MANAGEMENT OF OUR FORESTRY ASSETS, REFLECTED IN OUR MOST RECENT TRANSACTION FOR 85 THOUSAND HECTARES FOR A TOTAL OF US\$1.16 billion in Brazil.

WE CONTINUE TO EXPAND
GLOBALLY, SEEKING NEW
CHALLENGES TO MAXIMIZE
THE COMPANY'S VALUE IN A
SOCIAL, ENVIRONMENTAL,
AND ECONOMICAL
RESPONSIBLE WAY.









renewables for a better life

arauco

