







Together we are better



Commitment

We Work with passion



Excellence and Innovation

We want to be better



Good Citizen

We respect
our
Environment
while
creating
value



#### **ARAUCO AT A GLANCE**

#### **SHAREHOLDER STRUCTURE**

**ANGELINI GROUP** 

**75.15**%



60.82%



99.99%

arauco<sub>®</sub>

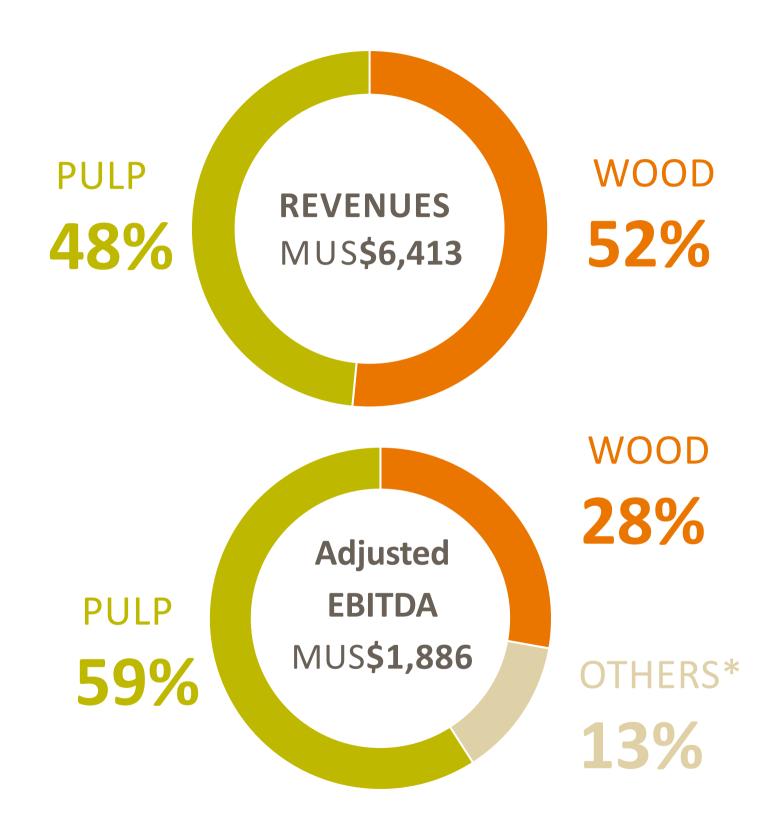
#### FINANCIAL HIGHLIGHTS

In US\$ million, as of June 2025, LTM

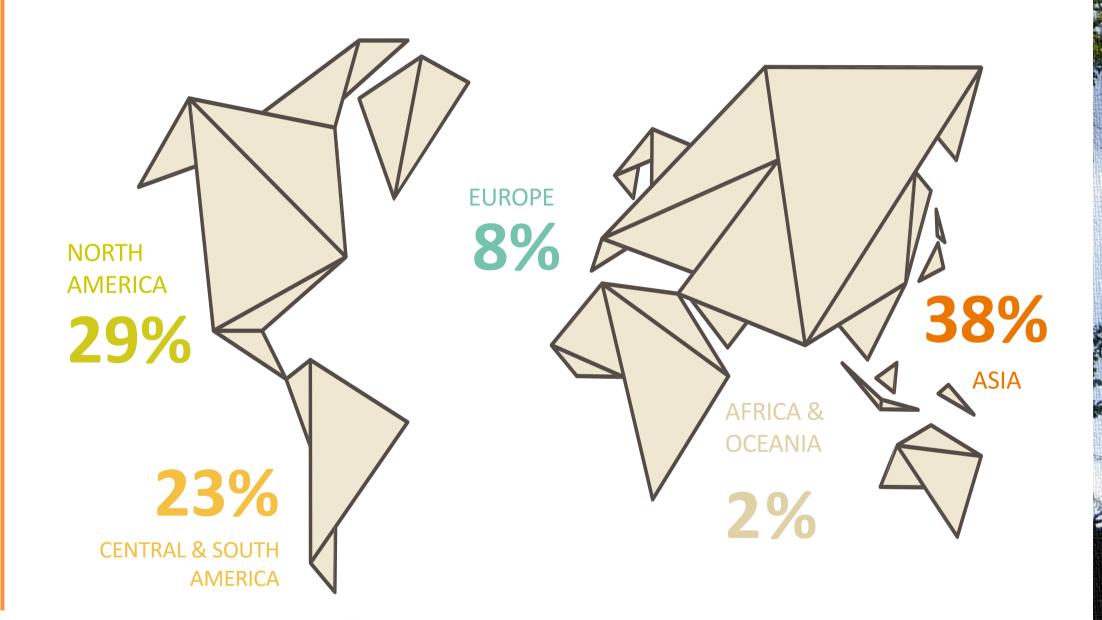
REVENUES	6,413	NET INCOME	325
ADJUSTED EBITDA	1,886	CAPEX	1,577
EBITDA MARGIN	29.4%	NET DEBT/ EBITDA	3.33x

#### **CREDIT RATINGS**

INTERNATIONAL SCAL	.E	NATIONAL SCALE		
FITCH RATINGS	BBB 🗶	FITCH RATINGS	AA ×	
S&P	BBB- 🗸	FELLER RATE	AA 🗸	
MOODY'S	Baa3 🗸	<ul><li>✓ Outlook: stable</li><li>★ Outlook: negative</li></ul>	<b>v</b> e	



#### **DIVERSIFIED SALES AROUND THE WORLD**



As of June 2025, LTM

<sup>\*</sup>Includes exceptional Forestry Asset Sale made in Brazil during 2024

TWO	
STRATEG	C
<b>BUSINESS</b>	5
<b>SEGMEN</b>	TS

STRATEGIC BUSINESS	Forestry and Pulp Business			Wood Products Business	
SEGMENTS	Forest Plantations <sup>(1)</sup> (Thousand Hectares)	Pulp Mills (Thousand Tonnes)	Energy Operations (mw)	Panels (Thousand m³)	Solid Wood (Thousand m³)
	597	5 Mills (5) <b>4,205</b>	10 Power plants (5) <b>904</b>	2 Mills PB 340 MDF 500	7 Mills Sawn Timber 2,073 Plywood 710 4 Remanufacturing Facilities
	130	1 Mill 350	2 Power plants 82	2 Mills PB 260 MDF 300	1 Mill Sawn Timber 318 1 Remanufacturing Facility
	113		1 Power plant	4 Mills PB 450 MD 1,520	
(2)	96	1 Mill <b>720</b>	1 Power plant 91		
Total	935 thousand hecatres	5.3 million tonnes	890 mw	<b>7 Mills</b> PB <b>1,630</b> MDF <b>1,015</b>	
				<b>2 Mills</b> PB 315 MDF 250	
<ol> <li>Considers hectares planted in the considers 50% of Montes de considers 50% of Sonae Ara</li> <li>Considers 50% of Sonae Ara</li> </ol>		adiata, taeda, elliottii) and others.	(3)	9 Mills (4) PB 1,191 MDF 615 OSB 230	1 Mill Sawn Timber 35
4) One PB mill in South Africa is currently shut down.					

Total

5) Licancel mill indefinitely suspended operations in August 2023

3.5 million m<sup>3</sup>

8.6 million m<sup>3</sup>

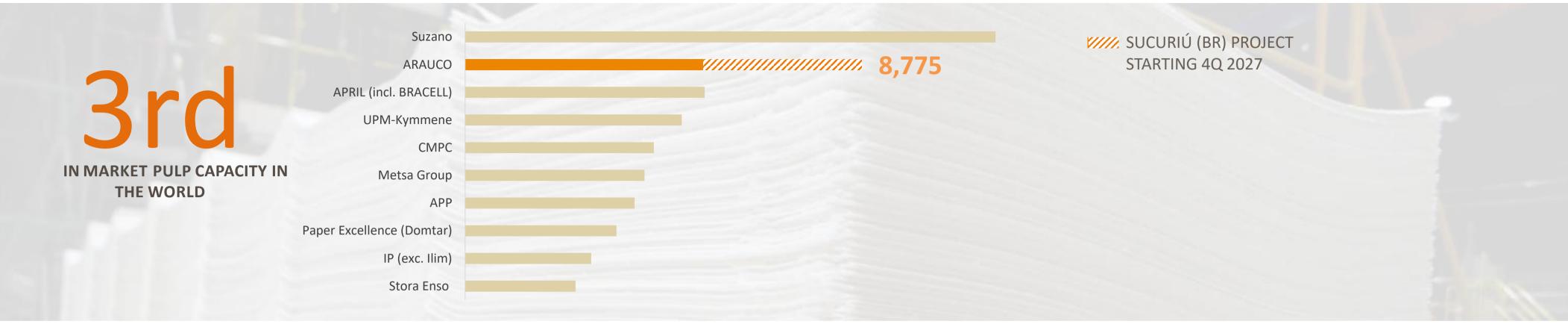
arauco

As of December 2024

#### WE ARE A MAIN PLAYER IN THE GLOBAL MARKET

#### arauco

#### **MARKET PULP CAPACITY (THOUSAND TONNES)**



#### PANELS\*\* CAPACITY (THOUSAND CUBIC METERS)



World market pulp and panel competitors capacity as of December 2024.

<sup>\*\*</sup> Panels refers to Composite Panels, which corresponds to MDF, PB and OSB.

<sup>\*</sup> Arauco capacity includes 50% of Montes del Plata and 50% of Sonae Arauco.

#### arauco **MAXIMIZING** THE VALUE **OF OUR FOREST BSKP** UKP **FLUFF** PULP DISSOLVING **PULP** PINE & BARK & PULP MILLS **EUCALYPTUS** WASTE BLACK LIQUOR SURPLUS 436 MW **ENERGY &** STEAM NATIONAL GRID BARK & WASTE PB / MDF **PLYWOOD** PINE **REM. WOOD PRODUCTS SAWN TIMBER** WOOD **PRODUCTS** carbon arauco WOOD PRODUCTS MILLS





#### **OVERVIEW**

# MUS \$3,170 REVENUES

#### **PRODUCTION**

million tonnes 4.7 4.5 3.8 3.6 3.2 2021

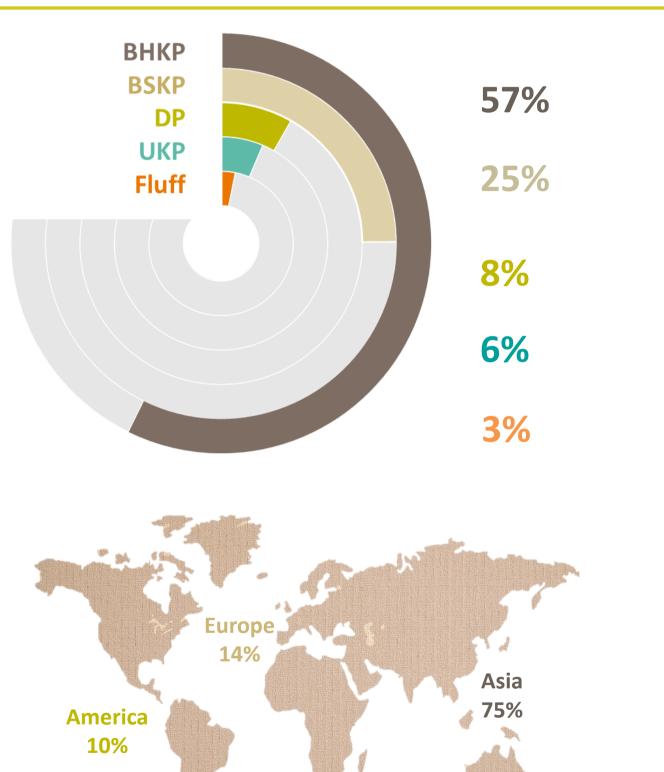




DISSOLVING PULP ■ UNBLEACHED KRAFT PULP

FLUFF

#### **SALES VOLUME: 4.6** million tonnes

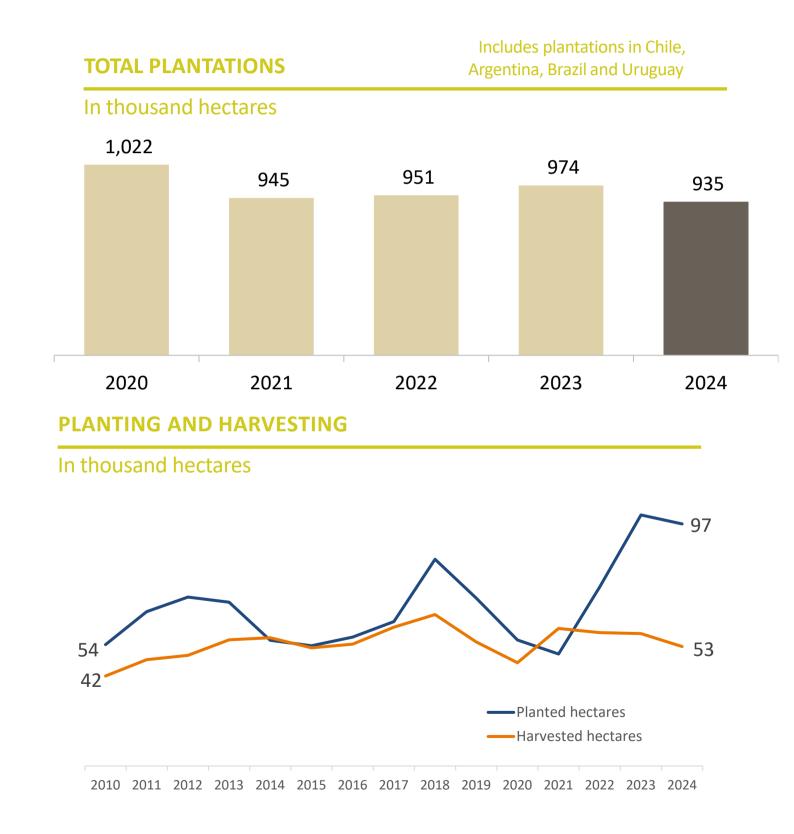


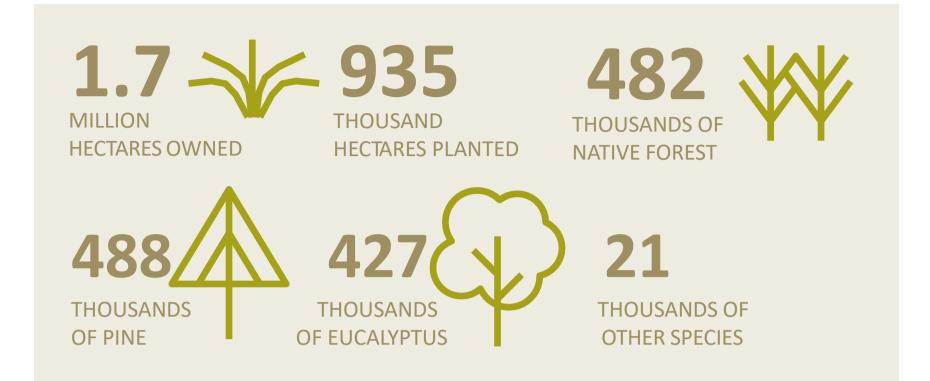
Others

1%

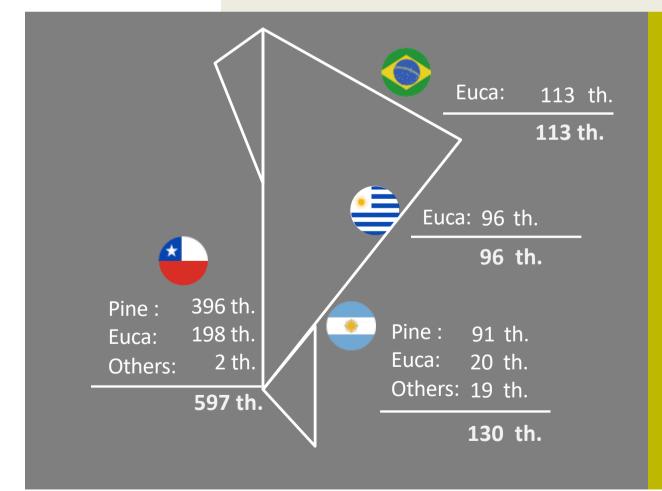
### PULP BUSINESS

# FORESTRY OPERATIONS





#### **HECTARES PLANTED**



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 <a href="www.arauco.com">www.arauco.com</a>

430 years researching, developing, and applying innovative technologies to enhance the productivity of our forest and industrial resources.

BIOFOREST RESEARCH AND DEVELOPMENT

Our strategic focus points are:



Development of New Technologies

Development of New Products

Solid Waste Reduction Liquid Waste Reduction

Reduction of Gas Emissions

Forestry

Autonomous Mill + A.I. Z

**PULP OUR MILLS BUSINESS CAPACITY IN THOUSAND TONNES MONTES DEL PLATA** 1,440 BHKP **CONSTITUCIÓN** ARAUCO owns 50% 355 **UKP NUEVA ALDEA 520 BHKP 520 BSKP PUERTO ESPERANZA** 350 FLUFF or BSKP **ARAUCO MILL** Swing mill 1,560 BHKP **540 BSKP VALDIVIA** 502 DP or 550 BHKP

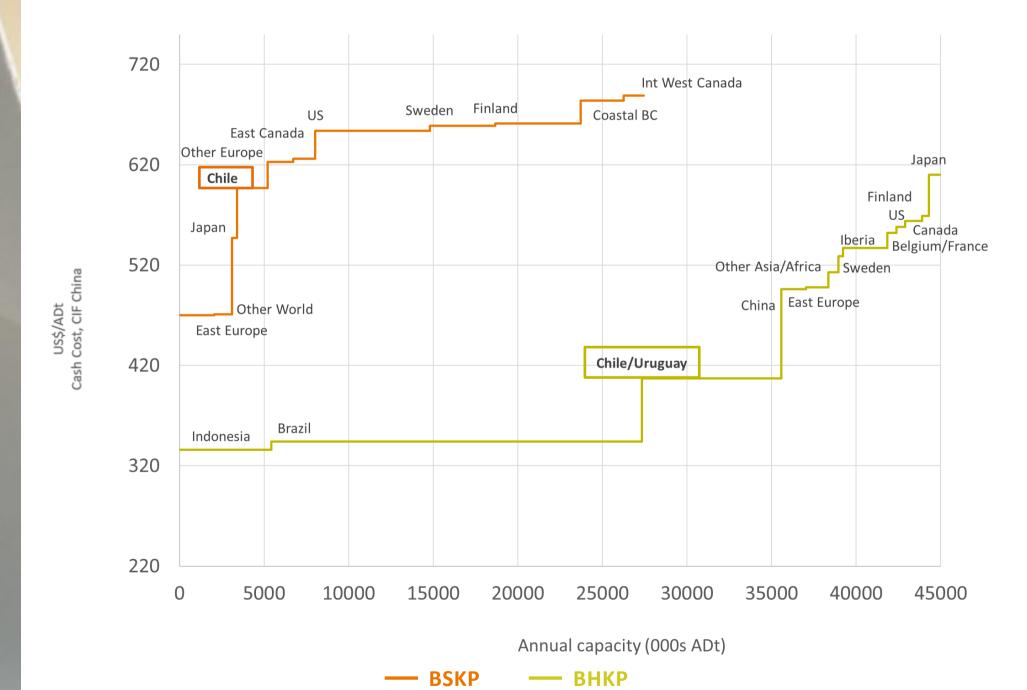
Swing mill

## PULP BUSINESS

# COMPETITIVE ADVANTAGES



#### **COST ADVANTAGES**



#### **LOGISTIC EFFICIENCY**



#### AVERAGE DISTANCES (km) FROM

#### **FORESTS TO MILLS**

CHILE > 85

ARGENTINA > 80

URUGUAY > 282

#### MILLS TO PORTS

MONTES DEL PLATA > 0

ARAUCO > 35

NUEVA ALDEA > 63

VALDIVIA > 301

CONSTITUCIÓN > 316

PUERTO ESPERANZA > 1.200

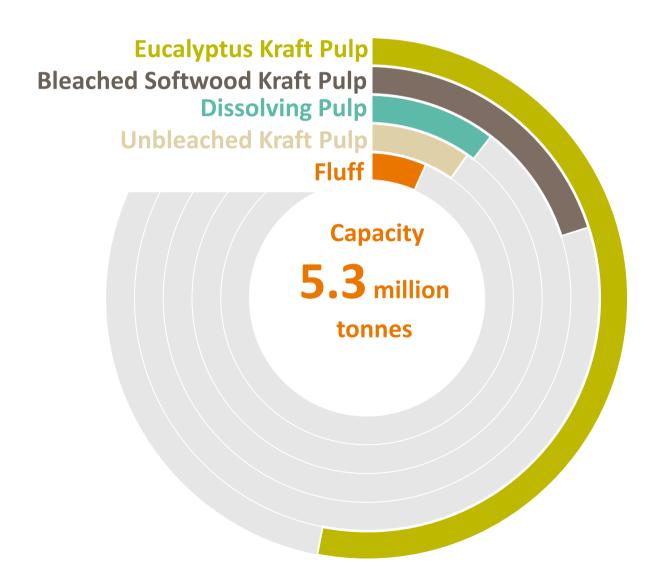
WEIGHTED AVG. > 164 (1)

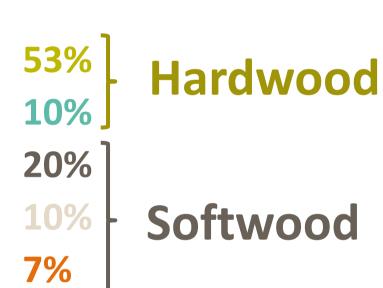
## PULP BUSINESS

# **COMPETITIVE ADVANTAGES**



#### **PRODUCT DIVERSIFICATION**





#### **Product End - Use**





**Fluff** 

Packaging





**Specialty** 

P&W



**Tissue** 

WOOD
PRODUCTS
BUSINESS



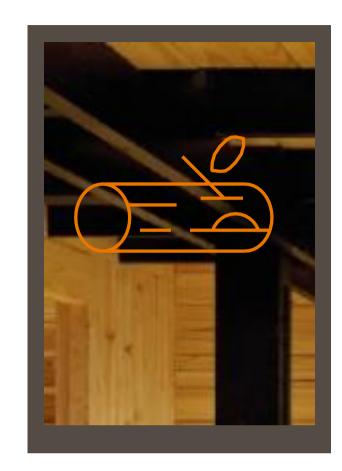
**SUBDIVISIONS** 

MUS \$3,041

Energy revenues not included **REVENUES** 

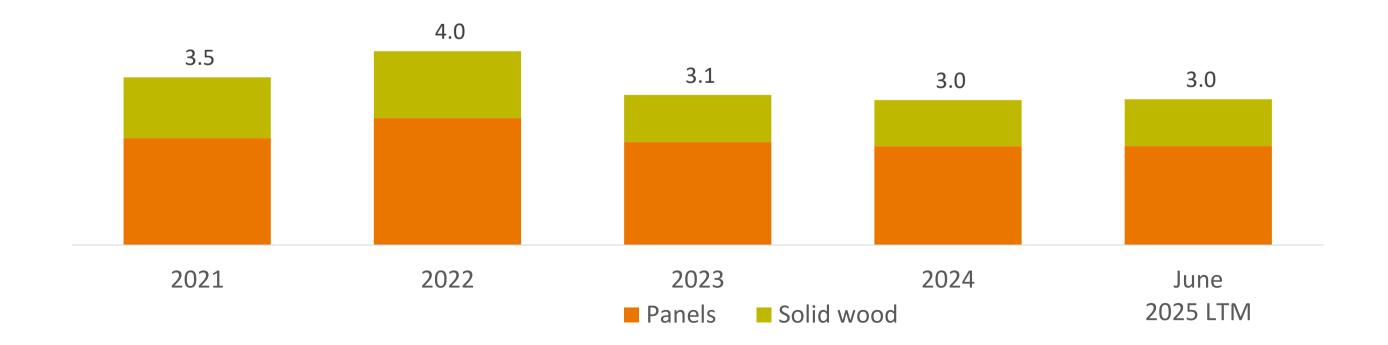


**PANELS** 

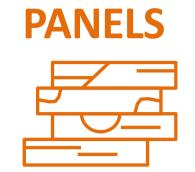


**SOLID WOOD** 

**US\$ BILLION** 



WOOD **PRODUCTS BUSINESS** 

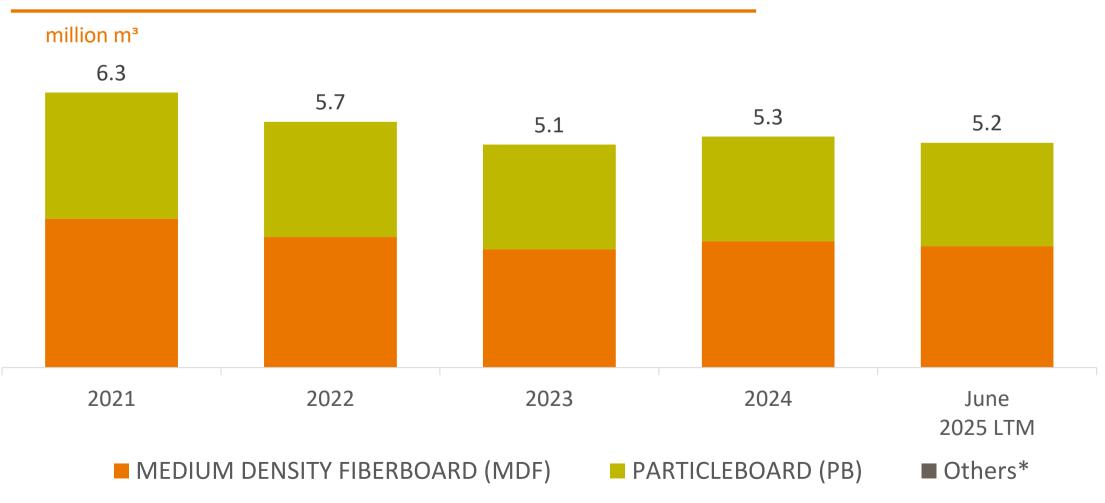


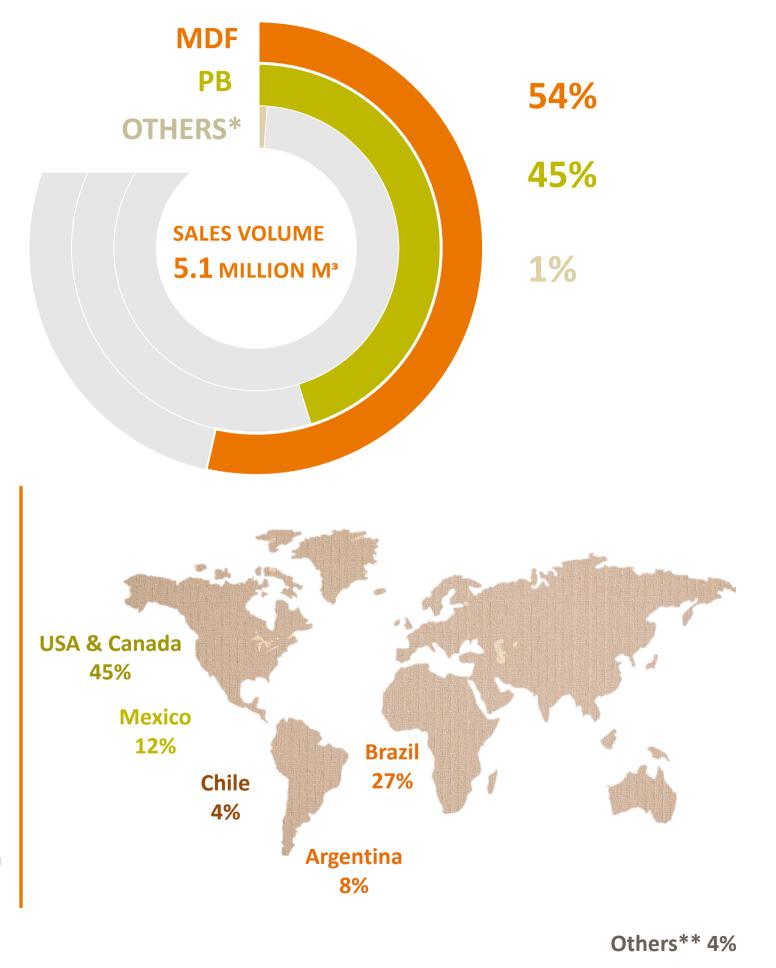
# MUS \$2,065

Energy revenues not included

**REVENUES** 

#### **PRODUCTION**





As of June 2025 LTM

<sup>\*</sup>OSB, HB, Retail and Composite panels

\*\* EMEA, Asia, Oceania and Rest of Latam

WOOD **PRODUCTS BUSINESS** 



# MUS \$976

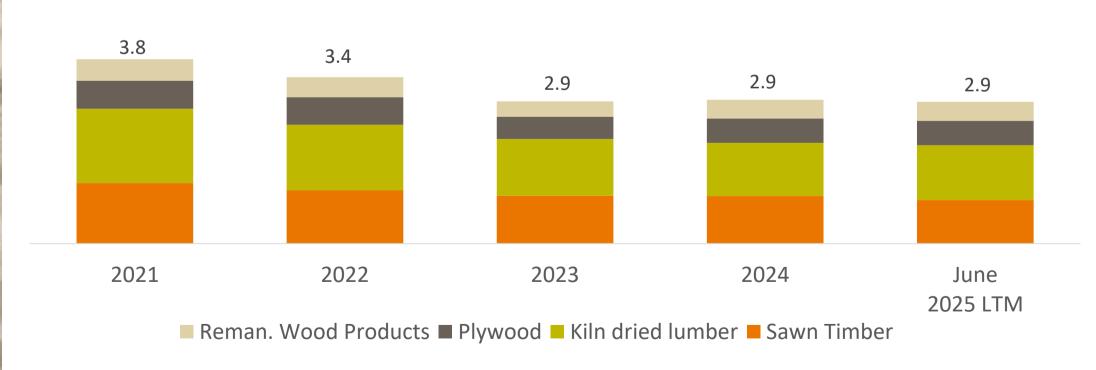
Energy revenues not included **REVENUES** 

#### SALES VOLUME: 2.3 MILLION M<sup>3</sup>



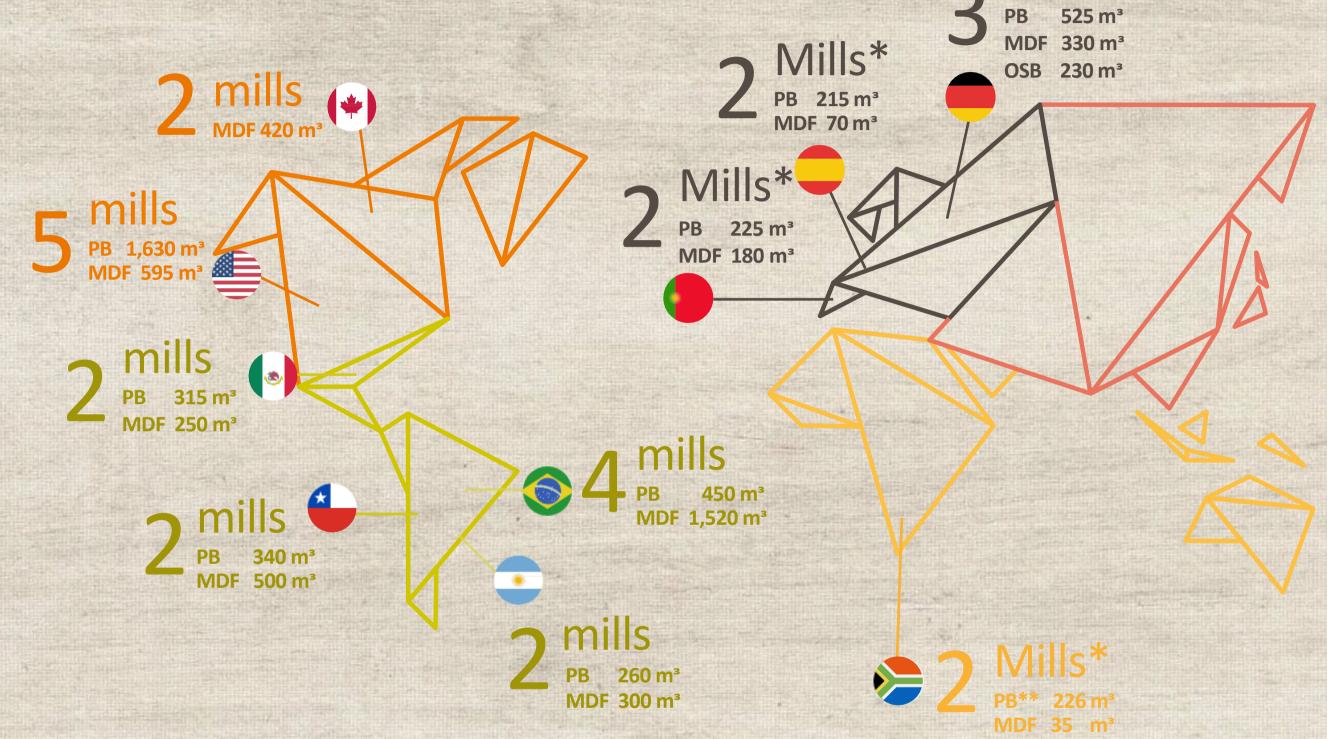
#### **PRODUCTION**

million m<sup>3</sup>









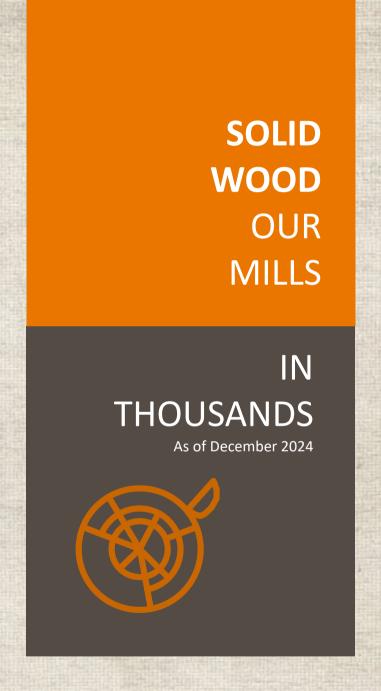
PB: Particle Board

MDF: Medium Density Fiberboard

OSB: Oriented Strand Board

<sup>\*</sup>Arauco owns 50% of Sonae Arauco

<sup>\*\*</sup>One PB mill in South Africa is currently shut down



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

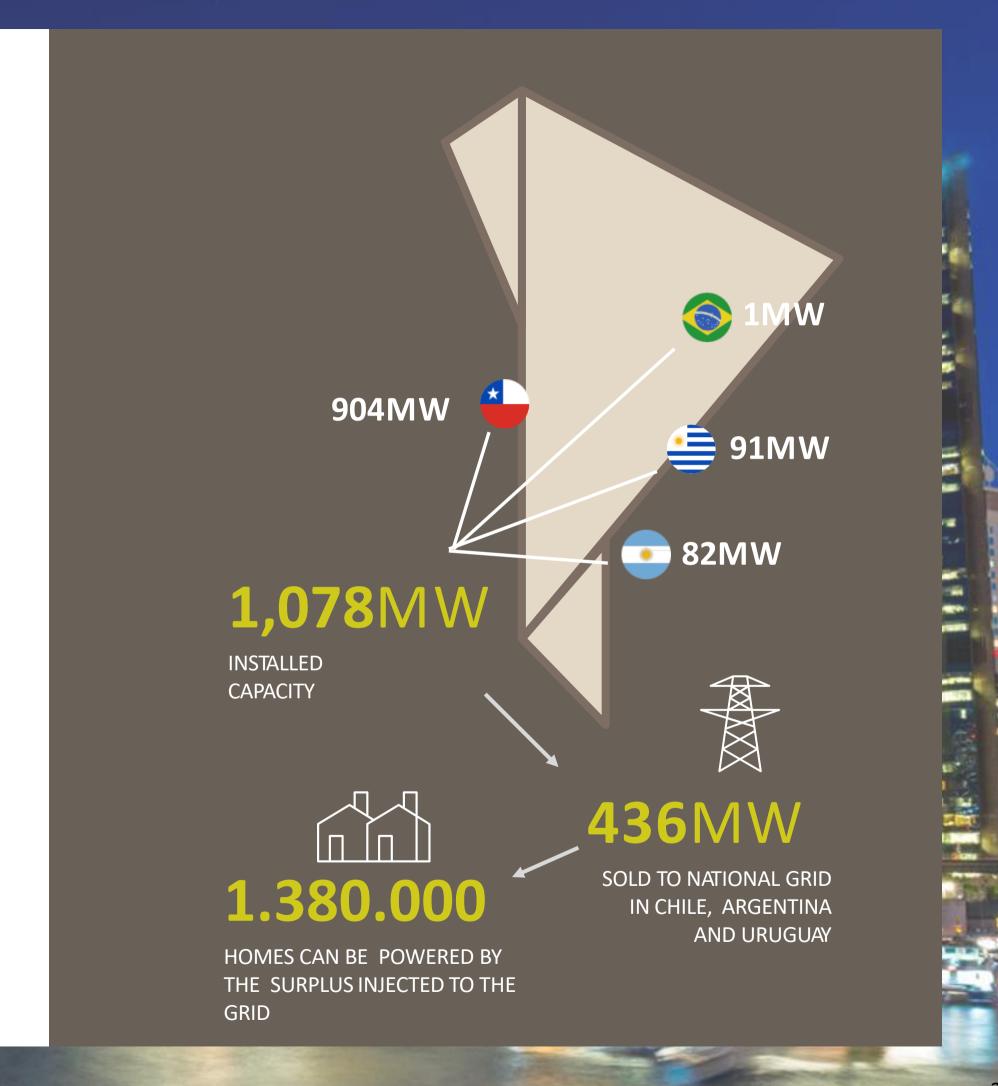


#### **HIGHLIGHTS**

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.

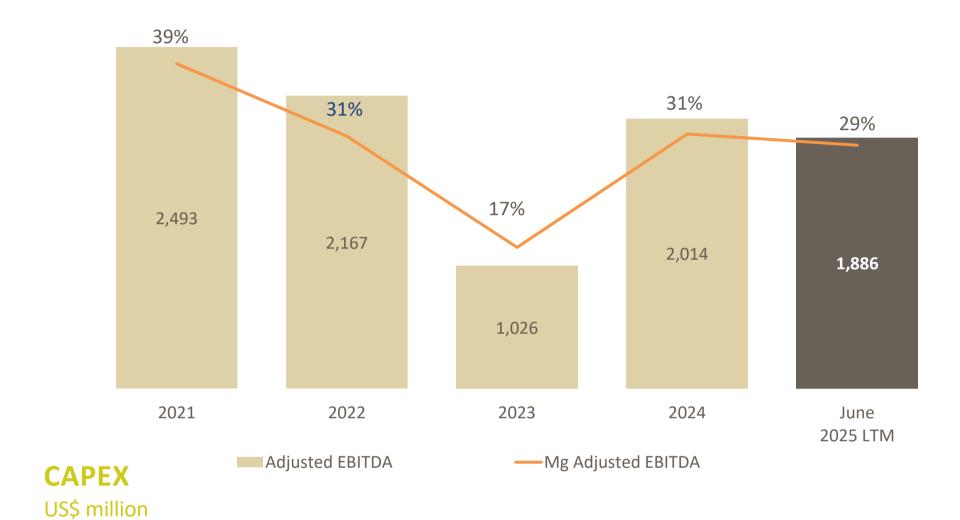
5 cogeneration plants in Chile and 1 plant in Uruguay are registered under the Kyoto Protocol Clean Development Mechanism (CDM).

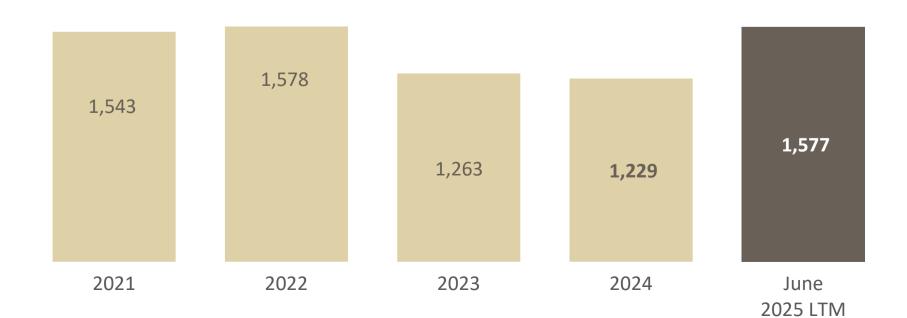


# MAIN FIGURES

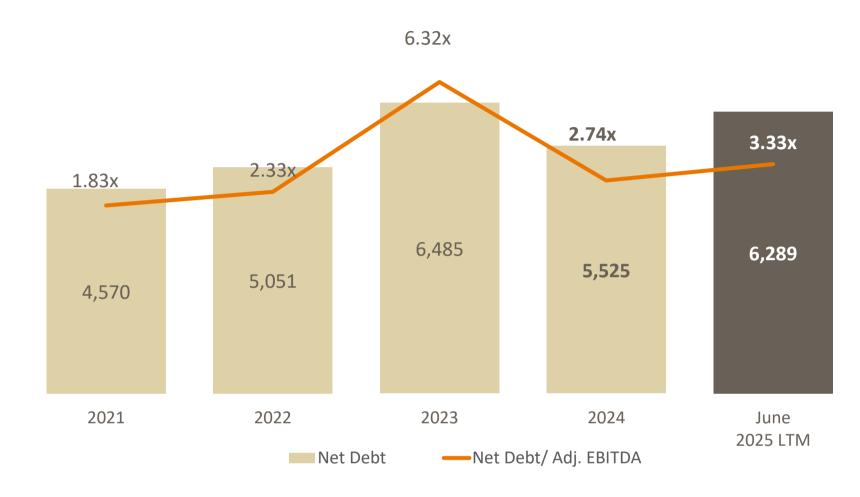
As of June 2025 LTM

# ADJUSTED EBITDA US\$ million

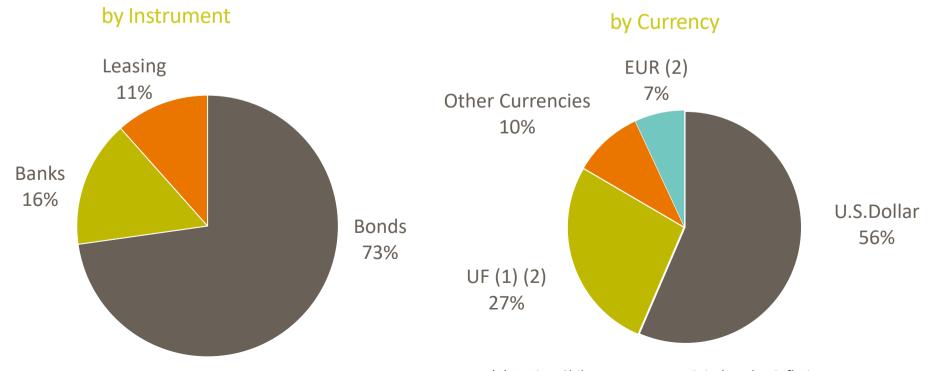




#### **NET DEBT** US\$ million



#### **DEBT BREAKDOWN**



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

# Our Sucuriú Project

Capacity of 3,500,000 ADt/year of Bleached Hardwood Kraft Pulp.

Forestry area of
400.000 ha of
eucalyptus plantation

**400 MW**of clean energy



Estimated Investment of

US\$ 4.6 billion (BR\$ 25.3 billion)

Surplus energy of

220 MW

to be sold in Brazil's interconnected system.

**6.000** Jobs in operation (Forestry, Mill, and Logistics).

**14.000** Jobs at the peak of construction







ARAUCO WAS THE

# FIRST LATIN AMERICAN FORESTRY COMPANY

TO ISSUE SUSTAINABLE BONDS IN OCTOBER 2019 (IN U.S MARKET).

IN 2023 ARAUCO ISSUED THE FIRST

# SUSTAINABLE BONDS

IN THE CHILEAN DEBT MARKET.

# SUCURIÚ FINANCING



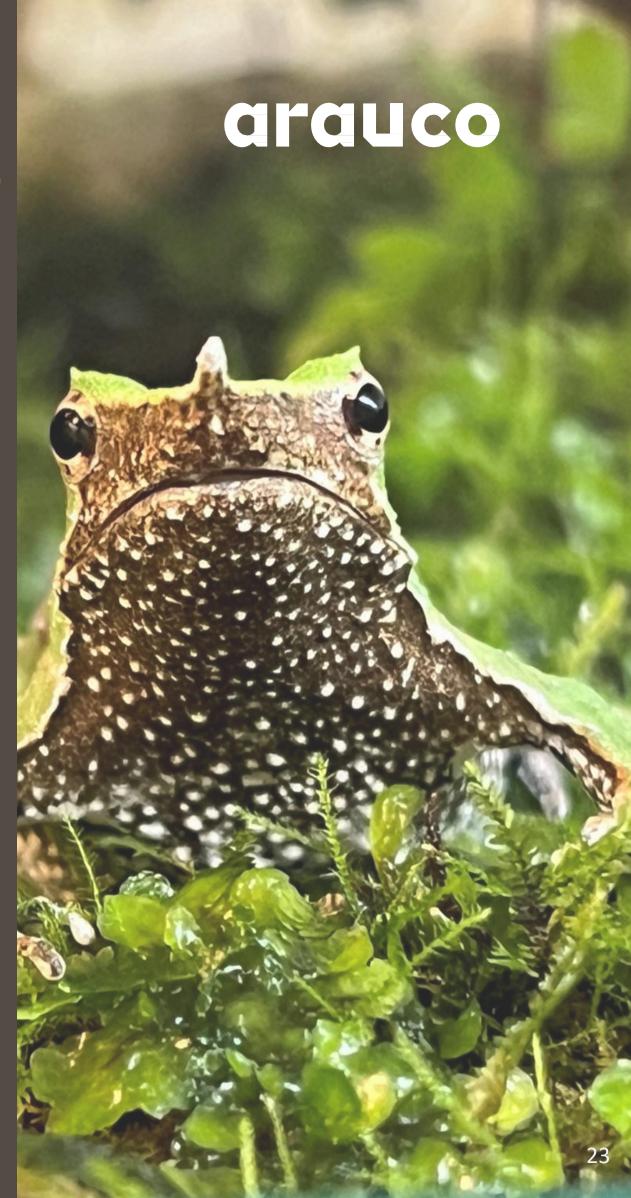
IN **2025** ARAUCO ISSUED

# • 970 MM USD

**EXPORT CREDIT FACILITY** WITH
FINNVERA (ECA).

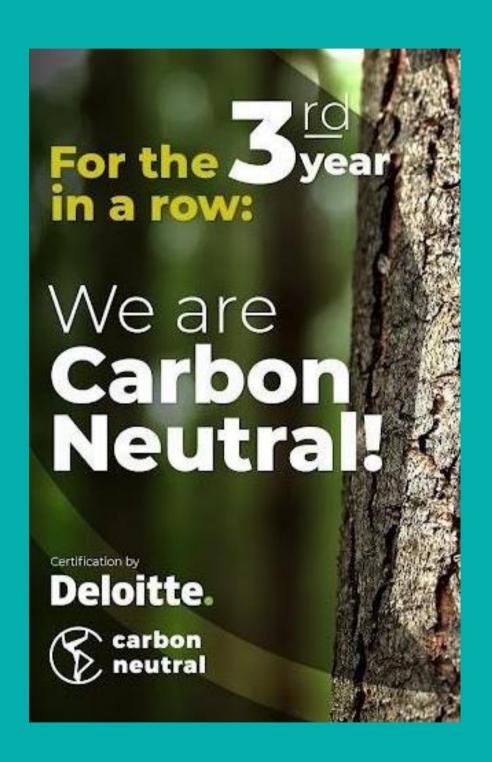
# • 1,225 MM USD

A/B LOAN WITH IDB,
IFC & 8 COMMERCIAL
BANKS.











ARAUCO ATTENDED COP28 IN NOVEMBER 2023, PRESENTING ITS

arauco STRATEGY TO ADDRESS THE TRIPE

- 1 CLIMATE CHANGE MITIGATION
- 2 BIODIVERSITY CONSERVATION
- 3 CO<sub>2</sub> ATMOSPHERE REDUCTION

# INTEGRATED REPORT 2024

IN APRIL, WE PUBLISHED OUR INTEGRATED REPORT, AVAILABLE IN ENGLISH, SPANISH AND PORTUGUESE.

https://www.arauco.cl/en/sostenibilidad/reportes-de-sostenibilidad/





**EFFICIENT USE OF WATER** 



PROTECTION OF BIODIVERSITY

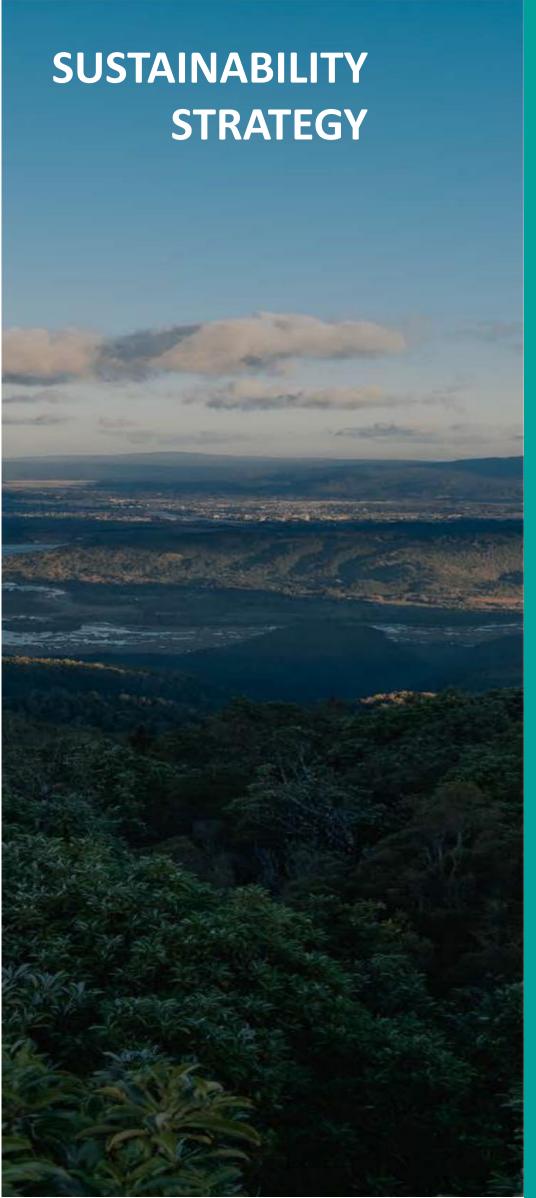


WE CONTRIBUTE WITH MITIGATION OF THE CLIMATE CRISIS



WE FOSTER A CIRCULAR ECONOMY





### ARAUCO Invests in Satellite Technology to Protect Biodiversity

In 2023, ARAUCO's startup, Lemu, achieved a groundbreaking milestone by launching the world's first private nanosatellite dedicated to biodiversity monitoring.

- The satellite is shoebox-sized and equipped with a high-definition hyperspectral camera.
- It delivers 20 times greater precision than current methods.
- It will monitor:
  - Andean wetlands
  - Macroalgae forests
  - Land-use changes

The mission aims to revolutionize biodiversity tracking, detect environmental shifts, and support global conservation efforts.



# arauco





