CORPORATE PRESENTATION

March 2023





Business Units

Chilean industrial group focused in natural resources and energy

FORESTRY

- · Second largest global market pulp producer
- Second largest global wood panels producer
- Largest sawn timber producer in LatAm

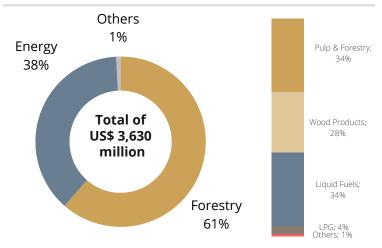
ENERGY

- Main distributor of liquid fuels in Chile and Colombia
- Largest distributor of liquefied gas in Chile, Colombia,
 Peru and Ecuador
- Stake in the largest natural gas distributor in Chile

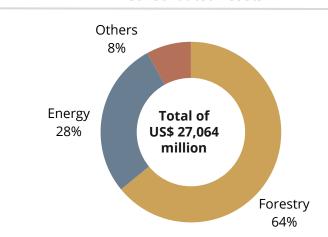
OTHERS

- Participates in metal mining
- Relevant operations in the fishing industry

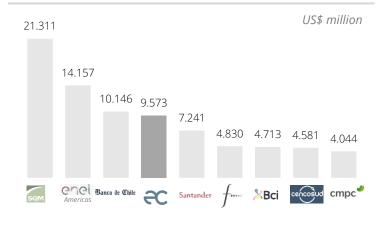
Consolidated EBITDA



Consolidated Assets



Market capitalization of Chilean companies(*)



Member of the most relevant global indexes in sustainability



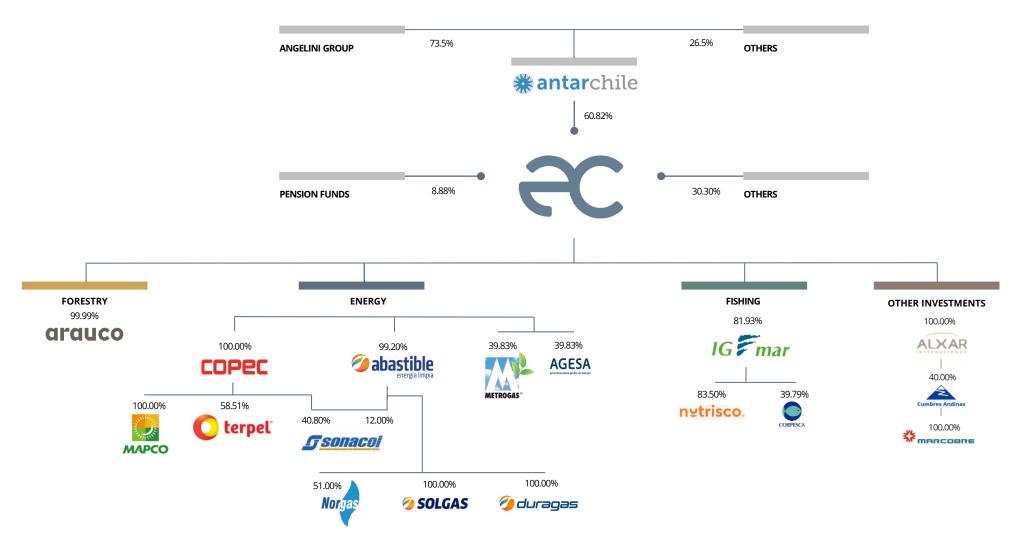




EMPRESAS COPEC AT A GLANCE



Flagship companies in energy and natural resources





Nine decades delivering value to stakeholders

1934 Incorporation



1950-1960

Expansion in energy

- Abastible
- Sonacol
- Lubricants

1970-1980

Diversification

- Forestry
- Mining
- Power distribution
- Fishing

1986

Entry of Angelini group

- Financial restructuring
- Strategic Development Plan

1986-2000

Investments and growth

- Alto Paraná
- Arauco II
- Licancel
- Metrogas

2000-2005

Consolidation and strategic focus

- Angelini assumes control of the Company
- Divestiture of shares in non-core businesses
- Focus in energy, forestry and fishing

2003 Corporate restructuring

Creation of Empresas Copec



2005-2010

A world scale player

Arauco becomes the second largest market pulp producer in the world and the third main panel producer

2010-2021

Internationalization in core segments

- Expansion of liquid fuels to Colombia, Panama, Dominican Republic, Ecuador, Peru and the US
- Montes del Plata pulp mill in Uruguay⁽¹⁾
- Growth of the panel business in Brazil, Mexico, US and Europe
- Expansion of LG business to Colombia, Peru and Ecuador

- Consolidation of the lubricant business throughout Latam
- Mina Justa world class project in copper mining in Peru

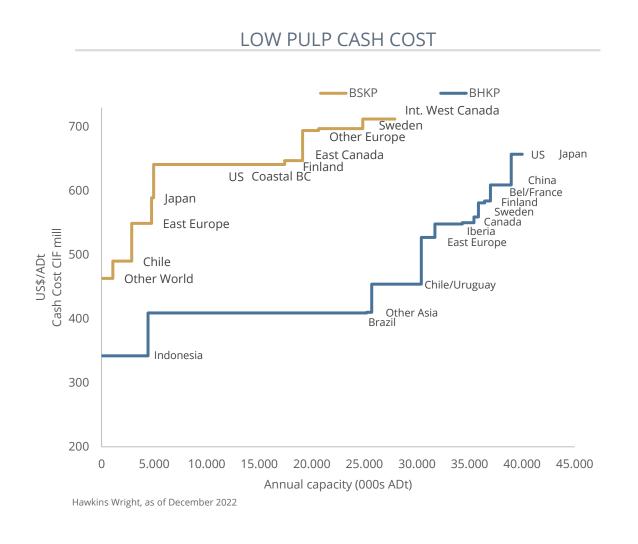
Source: Empresas Copec

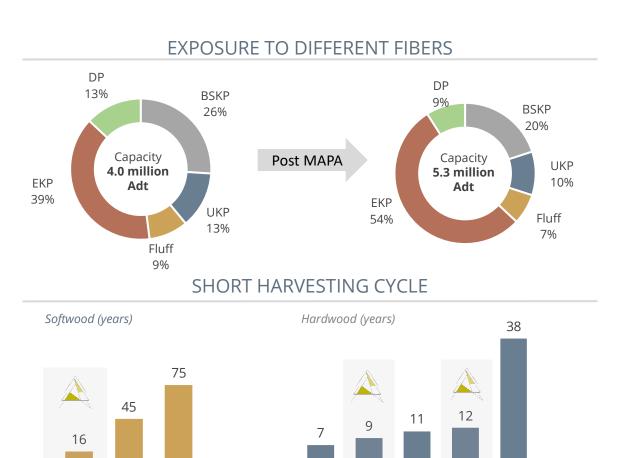
(1) Arauco participates in a *joint venture* with Stora Enso (50% participation each)





Arauco has a well-balanced exposure to different fibers and is among the most efficient producers in the world





Canada Finland

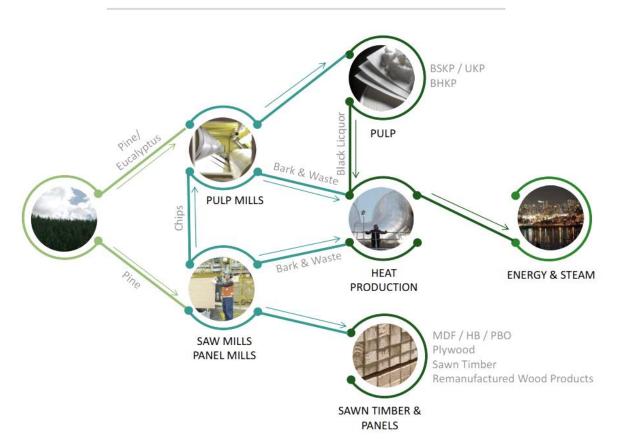
Source: Empresas Copec

Uruguay Portugal Chile Finland



Arauco has an integrated production system and strong logistical efficiencies

MAXIMIZING THE VALUE OF EVERY TREE

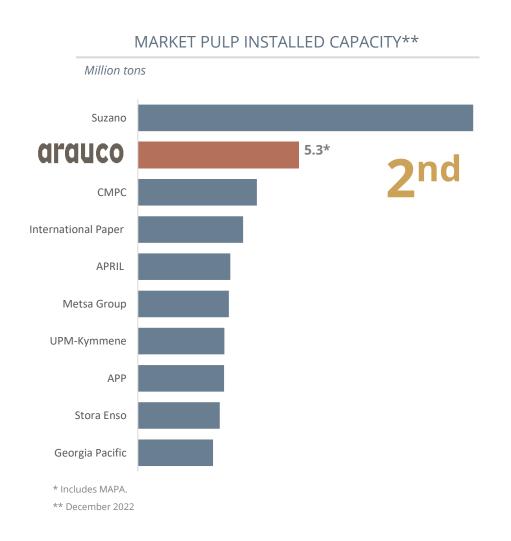


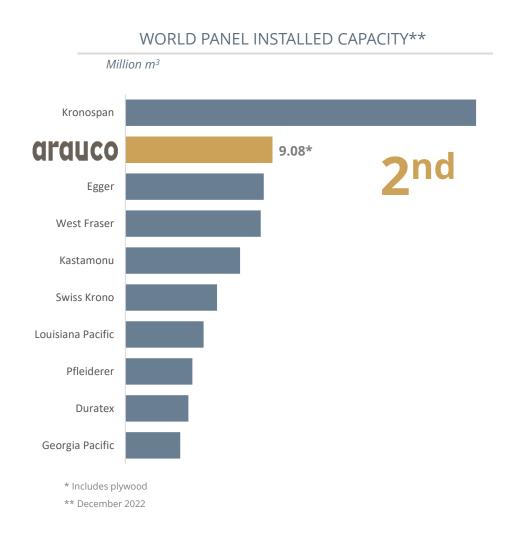
EFFICIENT LOGISTICS BETWEEN FORESTS→ MILLS→ PORTS





Arauco is a world scale player in pulp and panel industries







Copec's scale, efficiency and customer preference position the company as a leader for the long run

LARGE SCALE, COVERAGE AND SYNERGIES

- More than 3,340 gas stations*
- Distribution of 25.1 million m³ of liquid fuels**
- Import facilities
- Storage plants
- Industrial clients
- Convenience stores
- Lubricants

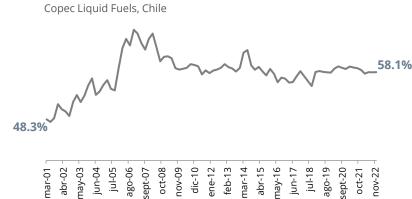




STRONG BRAND RECOGNITION

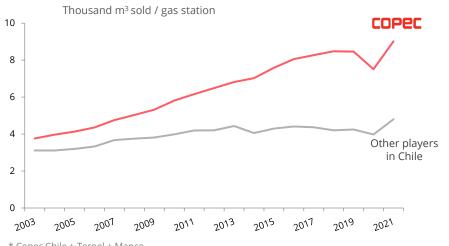


MARKET SHARE EVOLUTION



December 2022

LOGISTIC EFFICIENCY



Thousand m³ sold / gas station

Other
players in
Colombia

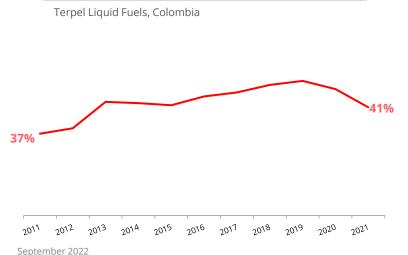
1

2

2010
2012
2014
2016
2018
2020
2022

September 2022

MARKET SHARE EVOLUTION

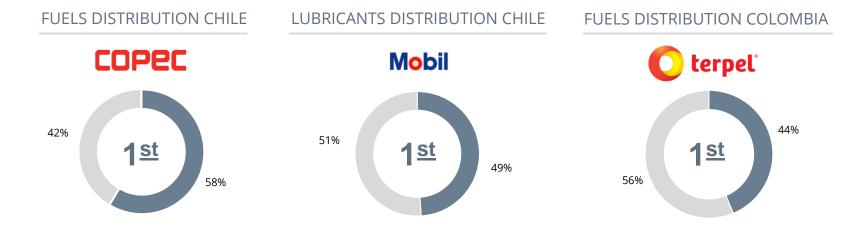


^{*} Copec Chile + Terpel + Mapco

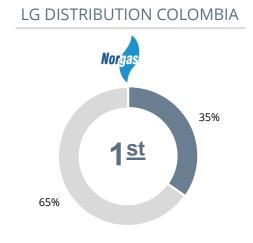
^{**} Copec Chile+ Terpel+ Mapco. Figures as of September 2022 (L12M).

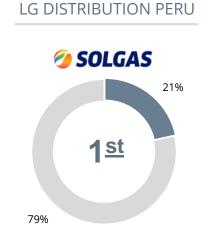


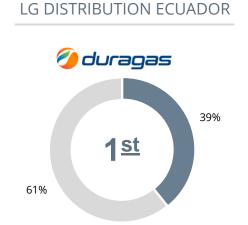
Leadership in different geographies allows capturing economies of scale











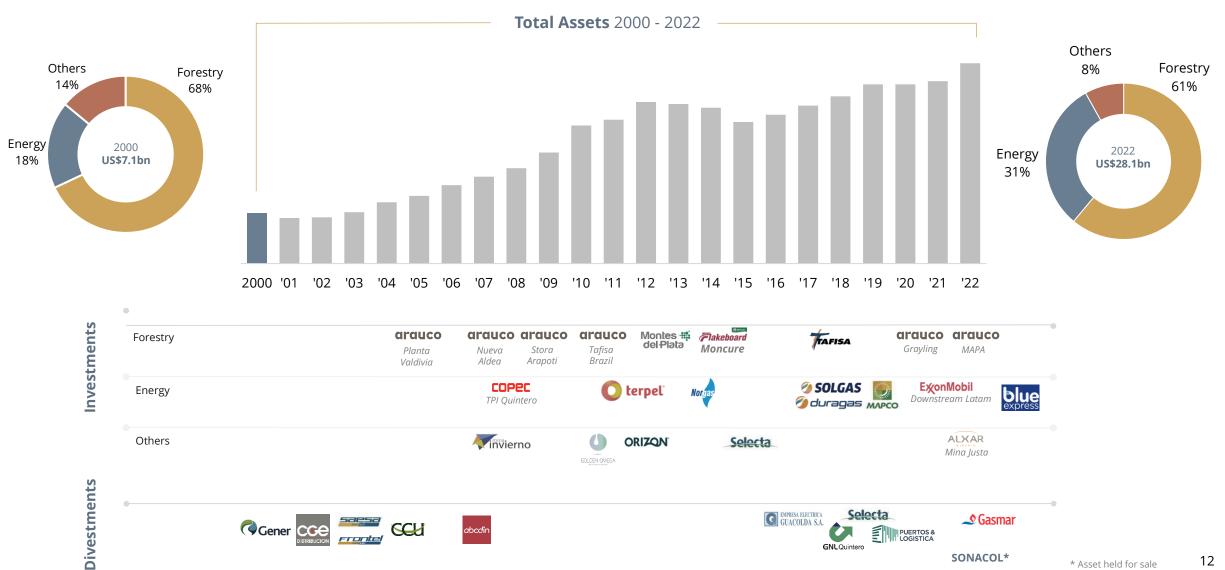
STRATEGIC FOCUS



STRATEGIC FOCUS



Growth concentrated in core segments, while keeping other options for value creation

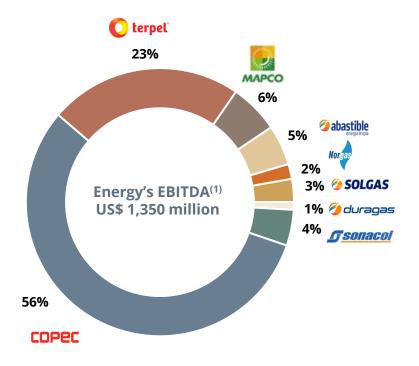




Diversification within core businesses of Energy and Forestry

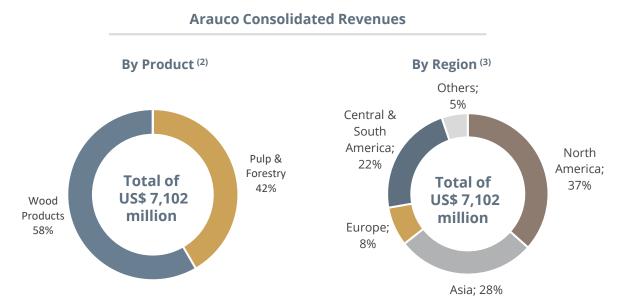
MULTIPRODUCT ENERGY PLATFORM (1)

Includes liquid fuels, liquid gas, natural gas, and infrastructure



DIVERSIFIED FORESTRY BUSINESS

Exposure to wood pulp, panels and other wood products in the forestry business



⁽¹⁾ Figures as of December 2022

²⁾ Figures as of December 2022 (L12M)

⁽³⁾ By country of destination. Includes sales of goods produced in each country plus exports to each country. Figures as of December 2022

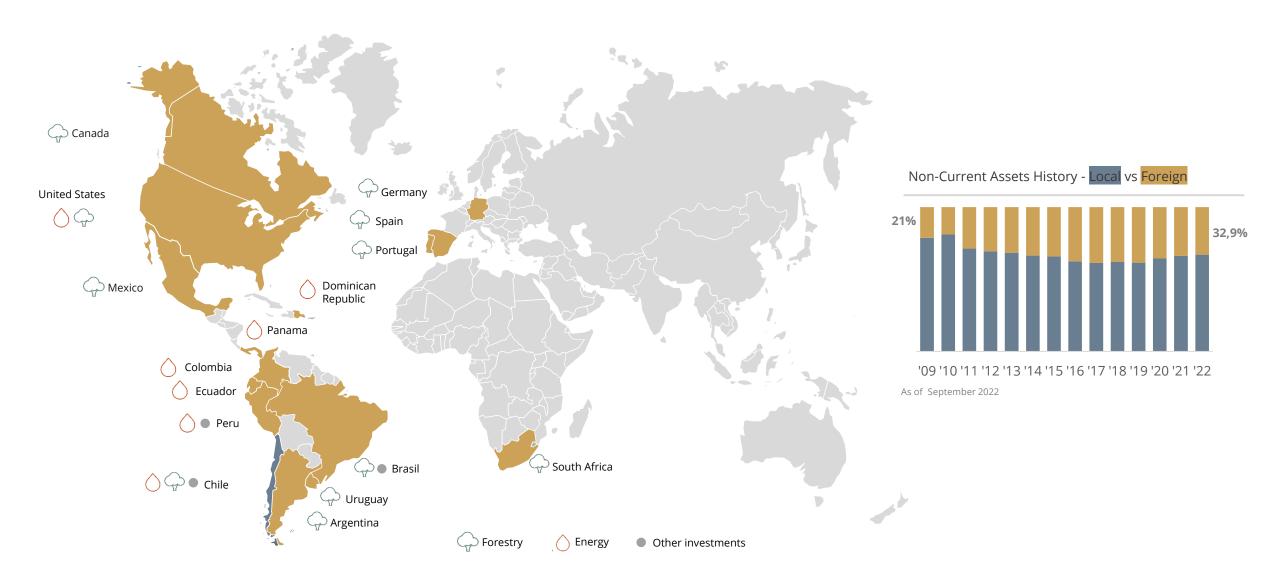
INTERNATIONALIZATION



INTERNATIONALIZATION



Productive assets in 16 countries, commercial presence in 30, and sales in more than 80





Two strategic lines of growth outside Chile

REPLICATING OUR KNOW-HOW IN LATAM

Terpel: High growth potential in the Colombian market

- Colombia's vehicular penetration and highway flows are lower than in Chile
- Low market penetration of convenience stores business
- Copec's efficiency in its gas stations operation

Strong potential in Norgas, Duragas, Solgas:

- · Acquisition of a market leader
- · Operations to benefit from Abastible's know how

Arauco acquires Panels assets from Masisa in Mexico and Brazil:

• Option to capture regional synergies



PURSUING SELECTED OPPORTUNITIES IN DEVELOPED ECONOMIES

Arauco acquires panel's productive facilities in North America:

- Good opportunities in the low part of the cycle
- Significant synergies between facilities
- Access to commercial channels
- · Significant upside potential

Copec acquires Mapco in the US:

- Underperforming Assets ready for improvement
- · Potential for consolidation





Arauco signs Investment Agreement with the Government of Mato Grosso do Sul for the construction of a future pulp mill



- · Agreement signed as part of the challenge of seeking new opportunities that will contribute to the development of the subsidiary
- · Important preparatory step that will allow to continue the evaluation of building a new pulp mill in Brazil
- This initiative is subject to several variables that are under study, including market conditions, the environmental impact permit, evaluation of timber supply and the approval by the Board of Directors. If conditions permit, construction of this new mill may begin in 2025
- Efficient cash cost and estimated investment of approximately US\$ 3 billion
- The facility would have a production capacity of 2.5 million tons of short fiber and would be located 50 km from the town of Inocência, an area that offers a number of logistical benefits
- Brazil is an important center for the Company's global strategy. Arauco has been operating in Brazil since 2002, since when it has made significant progress through its industrial facilities and forestry assets





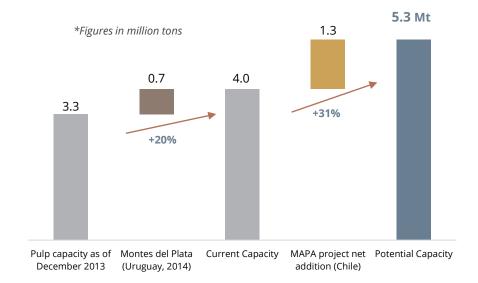
State of the art productive facility to increase pulp capacity by 31% at a low cash cost



- New 1.56 million ton short fiber line in Arauco Mill, Line 3. Considers the closure of Arauco's 290 th. ton Line 1 of short fiber pulp. Thus, the net increase in production will be 1.27 million tons
- Efficient cash cost and estimated investment of approximately US\$ 2.8 billion
- Includes an electric cogeneration plant based on biomass that will generate a surplus of approximately 132 MW
- Expected start-up by the end of December 2022



Model of the project





Arauco diversifying into high-margin, growing dissolving pulp market

arauco

Valdivia Project - Dissolving Pulp

- Conversion of the Valdivia mill into swing capacity, providing flexibility to produce either dissolving pulp or paper grade pulp
- The Dissolving Pulp Project was completed in February 2020 with an investment of US\$ 195 million and started producing in June 2020. The laboratory analysis conducted by Arauco have been very successful in terms of assessed quality
- Dissolving pulp is a product used in the textile industry as a substitute for cotton as well as to soften, shine and purify fibers. It can also be used in the cellophane and flexible packaging industries
- Dissolving pulp represent a more friendly alternative than traditional fibers, as cotton, in terms of land and water usage
- Arauco was the first company to produce this kind of pulp in Chile





Arauco is the second largest producer of panels in the world



Growth in the Panel Division

Grayling in United States of America

- Total investment of approx. US\$ 450 million, with an installed capacity of 800 th. m³ of PB
- In April 2019, the state-of-the-art mill started producing

Masisa do Brasil

- On September 2017, Arauco acquired Masisa's assets in Brasil in US\$ 102.8 million
- Transaction includes two panel mills, at Parana and Rio Grande do Sul
- Capacity of 300 th. m³ in MDF and 410 th. m³ in MDP a year

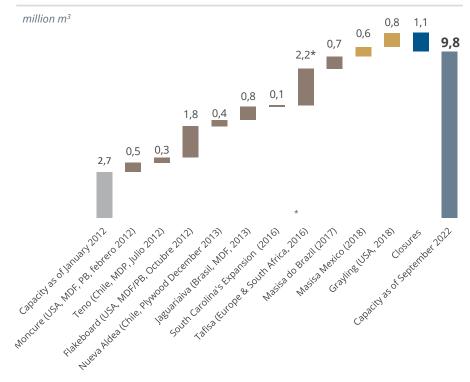
Masisa in Mexico

- On December 2017, Arauco acquired Masisa's assets in Mexico in US\$ 160 million
- Transaction comprises two panel mills, at Durango and Zitacuaro
- Capacity of 315 th. m³ in PB and 250 th. m³ in MDF a year

New expansion in Mexico

- On September 2022, Arauco announced the construction of a new panel mill in Zitacuaro
- Capacity of 300 th. m³ in MDF a year, of which 150 th. m³ will be melamine
- Estimated investment of US\$ 235 million
- Expected to start operations during the second quarter of 2025

Installed capacity growth of panels



^{*} Corresponds to 50% of the production capacity of Sonae-Arauco. Includes plywood.



World class project in copper mining with interesting growth options



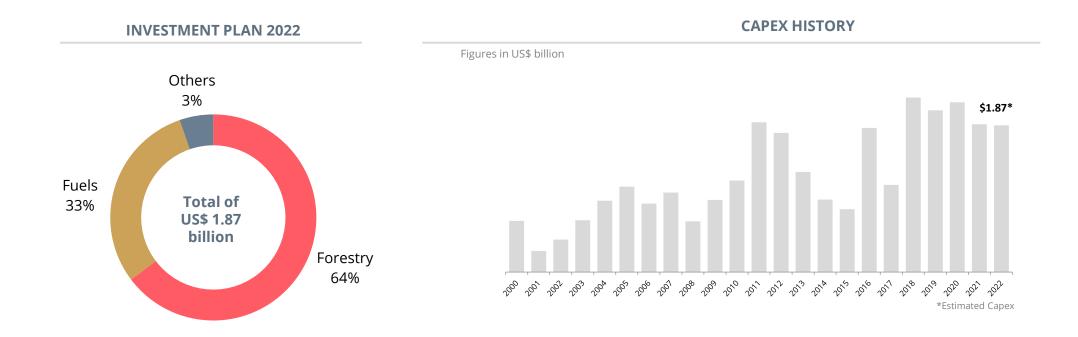
- Partnership with likeminded investor in a world class project:
 - Low cash cost and high grade
 - Low development risk
 - LOM of 16 years and significant exploration potential
 - Average production of app 115 th. tons per year of fine copper, with an LOM cash cost between US\$ 1.3 and US\$ 1.4 per pound
 - Total resource base of 432 million tons and a copper grade of 0.75%
 - Attractive upside potential
- Capex: USD\$1,600 million in 3 years. Project finance of US\$900 million. The remaining amount was financed through capital contributions proportional to ownership
- On May 2018, Alxar Internacional acquired 40% stake of Cumbres Andinas, controller of Marcobre, which owns the Mina Justa project
- Mina Justa started its production stage in March 2021, making the first sales and shipments of copper concentrate and cathodes in July, amid a very positive price scenario. The operation is still in a ramp-up process







A company committed to long term growth







Fast deleveraging after expansion phases

December 2022

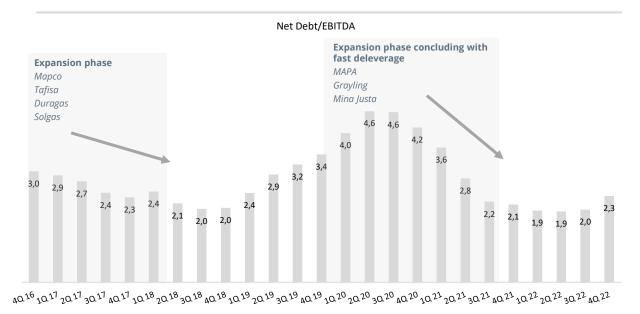
INVESTMENT GRADE SINCE 1995

Historically healthy cash flows have allowed to:

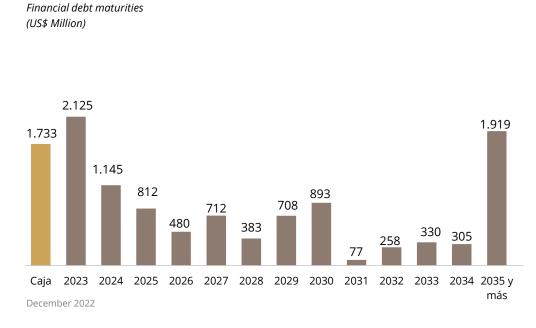
- Finance investment plans
- Distribute stable dividends
- Maintain low levels of leverage



LEVERAGE REFLECTING EXPANSION PHASES AND PULP CYCLE



BALANCED DEBT SCHEDULE





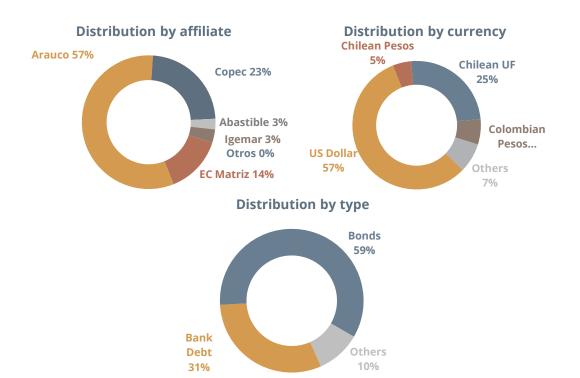
Debt structure matches risk and functional currencies, and reflects broad access to financial markets

EQUITY AND NET DEBT/EQUITY 16.000 1,40 14.000 Bonds Covenant* 1.2x 1,20 12.000 1,00 10.000 (MUS\$) 0,80 0,68 0,68 0,63 0,62 8.000 0,50 0,60 0,49 0,48 0,48 0,46 6.000 0,40 4.000 0,20 2.000 2012 2013 2014 2015 2016 2017 2018 2019 2020 2021 2022 Equity —Net Debt/Equity

December 2022

CONSOLIDATED FINANCIAL DEBT 4Q22: MMUS\$ 10,148

(CASH AND EQUIVALENT: MMUS\$ 1,733)





Divestments to boost balance sheet and add value

SALE OF FOREST LANDS

arauco

- Arauco signed a contract binding them to sell 461 forest lands that comprise a total of 80,489 hectares for a price of US\$385.5 million + VAT
- US\$343.7 million already executed
- Linked to supply contract and preferential call option to purchase pulp volume of radiata pine, fire fighting service contract, temporary forest property management and operational task management service contract

SALE OF GASMAR



- Abastible signed a contract agreeing to sell its entire 36.25% interest in Gasmar S.A. to Inversiones Arco 4 SpA, an investment vehicle that is part of the Arroyo Energy Group
- Abastible received payment of US\$118 million





EMPRESAS COPEC
A SUSTAINABLE MANAGEMENT MODEL IN ACTION





Contribution to sustainable development goals

- The Company implements plans and programs with specific goals that are in line with the United Nations Sustainable Development Goals
- 87% of the energy consumption of Empresas Copec comes from renewable
- During 2020, Arauco was the first forestry company to certified carbon neutrality. This was ratified in 2021 with a net absorption of 13 MtC02e





The company is part of the most relevant sustainability indexes and implements plans in line with UN development goals

- Member of DJSI Chile and MILA Pacific Alliance. Additionally,
 Empresas Copec qualified for the Sustainability Yearbook, with the Industry Moving Status distinction
- FTSE4Good
- "A" grade in MSCI ESG Rating
- "B" grade in CDP Climate Change, steadily improving in the last 2 years
- Empresas Copec was one of the top 3 companies with best corporate governance according to the recent study "La Voz del Mercado 2021", performed by EY and Bolsa de Santiago. This award was given to the Company for a third straight year









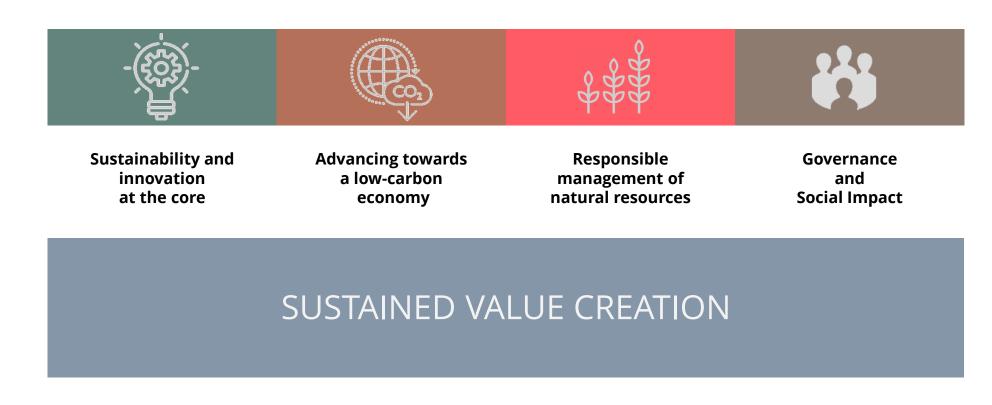






Towards a sustainable future

- Empresas Copec has been evolving to ensure its businesses contribute to overcome world challenges and are resilient even under new and volatile conditions, so they can thrive and continue to deliver value for all stakeholders
- We are doing this in four main ways:



Sustainable forestry management

- Trees represent one of the strongest existing strategies to advance climate change mitigation
- Forestland is managed under Responsible Forest Management practices and is primarily intended to meet the company's own industrial needs
- Production processes are certified to the highest global standards
- 100% of Arauco's forests are FSC and/or PEFC certified
- Entire wood supply comes from non-native forests
- Native forests and high social and environmental value areas are duly protected
- Arauco's Biodiversity and Ecosystem Services Policy emphasizes assessment and management of potential effects of production on biodiversity

Native forests and protection zones, among them the **Oncol** and **Coyanmahuida** natural parks, account for ~30% of forestland.





Arauco is responding to new drivers in pulp

- New uses for pulp are emerging:
 - According to UN, single use plastics represent around 50% of total production of plastics and are facing strong social and regulatory opposition. Material made from pulp is a substitute
 - WEF states that the fashion industry is the second largest consumer of world water supply. Dissolving pulp represents a more friendly alternative than traditional fibers, as cotton, in terms of land and water usage
- The MAPA project is increasing Arauco's wood pulp capacity by nearly 30%



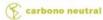
Arauco leads in carbon neutrality

- Arauco certified, by Deloitte, its carbon neutrality in 2021 for the year 2019
- Arauco was the first forestry company worldwide to certified its carbon neutrality
- Carbon neutrality was achieved with net absorption of 13 MtC02e in 2019
- Calculations includes Scope 1 + Scope 2 + Scope 3 carbon emissions, offset by sequestration and capture in products
- Most of Arauco's energy sources in Chile are clean and renewable
- Arauco announced a series of projects to reduce CO2 emissions by one million tonnes by 2030

ANTE LOS
DESAFÍOS PARA
UN MUNDO MÁS
SUSTENTABLE
NO SOMOS
NEUTRALES



La caplura y retención de carbono de nuestros bosques y productos, supera a nuestras emisiones. Y nos comprometemos por más. ARAUCO, primera empresa forestal del mundo en certificar



arauco





Wood panels: renewables for construction

- Arauco manufactures a wide variety of sawn timber products, plywood, fiberboard and particleboard, remanufactured wood and moldings, for the furniture and construction industries
- Solid wood products lock away carbon and replace larger carbon footprint building materials such as steel, concrete and aluminum
- Wood construction has several advantages that make it the only natural and renewable resource that can be used at a large scale in construction and furniture
- Very good seismic, thermal insulation performance and durability
- Arauco is pioneering a new mindset in standardized construction based on wood,
 through its affiliate E2E. Its affordability makes it especially attractive for social housing
- Complementarily, Arauco developed HILAM, a new structural laminated wood product designed to promote the transition to sustainable architecture and construction





Copec's commitment to mitigate climate change

- The company released its statement on climate change, in which it pledges to:
 - (i) attain carbon neutrality before 2030*. By the end of 2021, all Copec's gas station will be carbon neutral
 - (ii) distribute and commercialize a higher proportion of renewable energy over fossil fuels by 2050
 - (iii) achieve a net positive impact on biodiversity by 2039
 - (iv) become a zero-waste company as of 2029, concerning the operations related to its plants, gas stations and convenience stores
- Copec signed a PPA (Power Purchase Agreement) with Cerro Dominador, a solar thermal project in the Atacama desert, for the clean energy supply for almost the entire Voltex electric charging network, its 72 largest gas stations, and several storage plants
- Regarding cargo transport emissions, the company is committed to develop renewable energy projects by 2025. By 2029, all emission that have not been reduced yet will be compensated trough carbon credits



Leading new mobility

Copec Voltex is the leader in EV charging infrastructure:

- Network covers 1,400 kilometers in Chile. Most extensive in South America
- Serves industrial segment via electric bus charging points
- Operates largest terminal in Latam. The terminal uses only energy from renewable source
- Was awarded a tender to build and energize 10 more terminals to charge 1,000 buses in Chile's Metropolitan Region, making the company the largest energy supplier for electric buses in the country
- Entered into a partnership with Mallplaza to operate the largest network of charging stations in shopping malls in Chile
- Terpel Voltex was launched recently, the first network of fast charging stations in Panama, Ecuador and Colombia

WIND Ventures is the corporate venture capital arm of Copec:

- Objective is to lead the mobility, energy and retail transformations by opening up Copec's capabilities to develop startups and scaleups
- Some investments:
 - <u>Turntide:</u> develops efficient, cheap, and green technology for electric motors
 - <u>Stem:</u> provides solutions of energy storage associated to Al
 - H2Pro: develops electrolyzers to produce green hydrogen at a lower cost and energy consumption
 - Zoomo: rental of electric bikes specially designed for last-mile couriers
 - Busbud: digital platform for the sale of bus tickets in 10 countries in Latam





Strong corporate governance

Empresas Copec governance is based on solid principles, that translate into contributions that go beyond direct economic benefits:

- Appropriate allocation of Company's responsibilities
- · Consideration of all stakeholders in decision making
- Equitable treatment of shareholders
- Complete and timely information to the market
- Full compliance with existing regulation, going further if possible

GOVERNANCE FIGURES



9 Board Members, of which 5 are independent*. A diverse board in terms of gender, skills, experience and age



Specialized committees in key areas



Code of Ethics, Manual for Sensitive Information, Policies for: Risk Management, Sustainability, Community Contribution, Free Competition, Tax



Permanent external evaluation on audits, risk management, and compliance





Over 30 years promoting key social iniciatives

In 2021, social investment reached MUS\$ 17, with 35% destined to educational projects and 24% was allocated to combat the effects of the pandemic

Educational projects: creating a positive impact on wellbeing and quality of life

- Fundación Educacional Arauco: has trained personnel from local communities during 30 years
- Fundación Copec UC: has boosted applied science and research since 2002
- Campus Arauco Duoc-UC: technical education in a dual format and +150 graduated

Strengthen community relations: promoting participation and collaborative networks, seeking to create mutual growth and shared value projects

- Relationship program with indigenous communities in Chile and Argentina
- Developing the community at the MAPA project: Arauco founded an E+E Agency to enhance local entrepreneurship and employability. There are several local development projects, designed in conjunction with the community, for around MUS\$ 8.5



