

BUILDING OUR FUTURE TOGETHER



VISION

CMPC Pulp aims to be a leader in sustainable solutions with natural fibers to improve people's lives.

MISSION

- Lead a transformation process, adding value to our collaborators, customers, the environment and stakeholders.
- Promote excellence in all our processes through continuous improvement and innovation.
- Ensure sustainability and local development in the areas where we operate.

MILL LOCATIONS



GUAÍBA

📍 Brazil

Location: Guaíba City
BHKP: 2,380,000 t



LAJA

📍 Chile

Location: Laja City
UKP and BSKP: 290,000 t



PACIFICO

📍 Chile

Location: Villa Mininco
BSKP: 525,000 t



SANTA FE

📍 Chile

Location: Nacimiento City
BHKP: 1,496,000 t

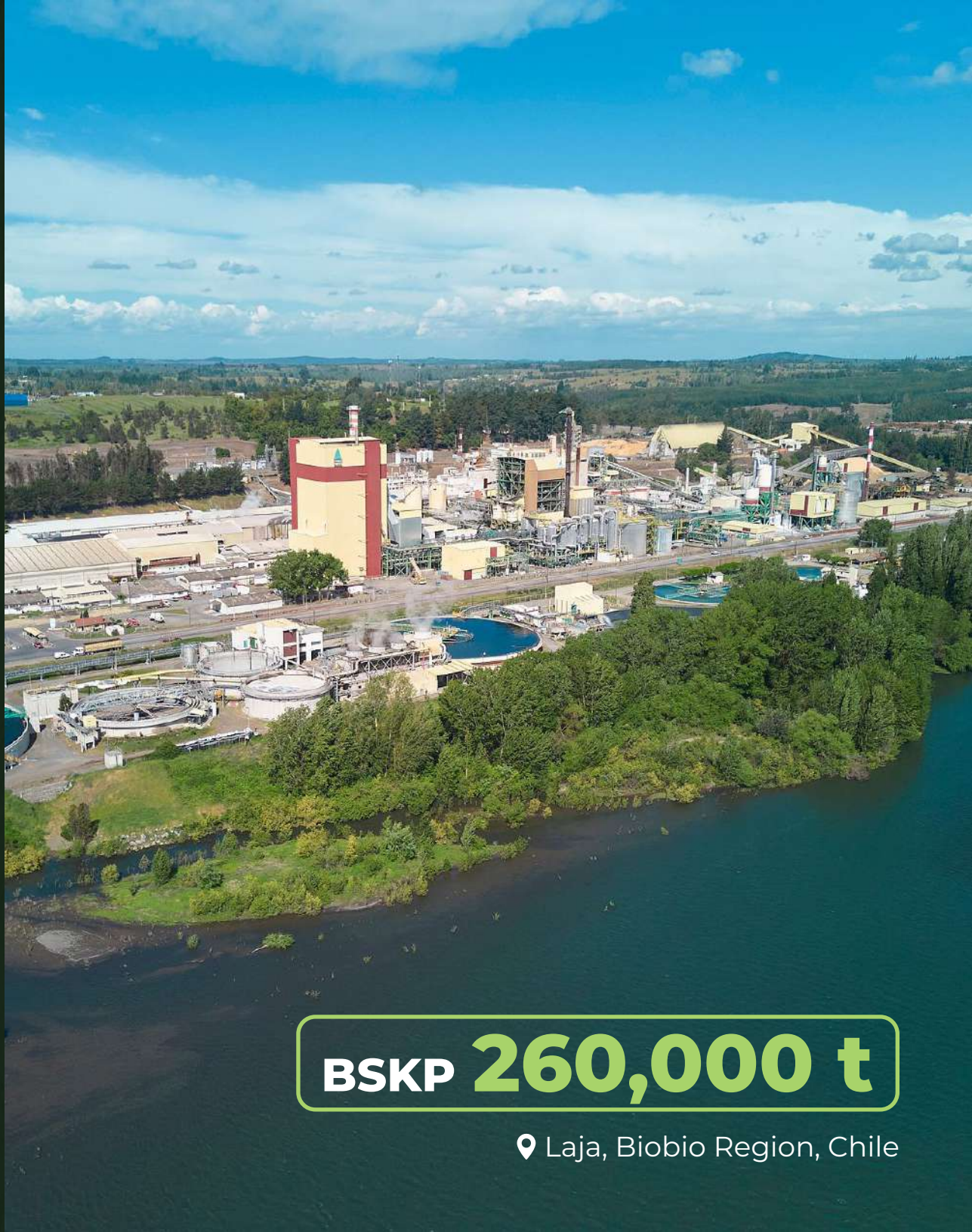
CAPACITY

4.7 million t
4 mills in 2 countries

Operations

LAJA

- Operating since 1959, Laja is Chile's first pulp and paper mill and the second oldest in Latin America.
- It uses 100% radiata pine wood sourced from nearby CMPC forests.
- The mill produces approximately 260,000 tonnes of BSKP and 30,000 tonnes of UKP annually.

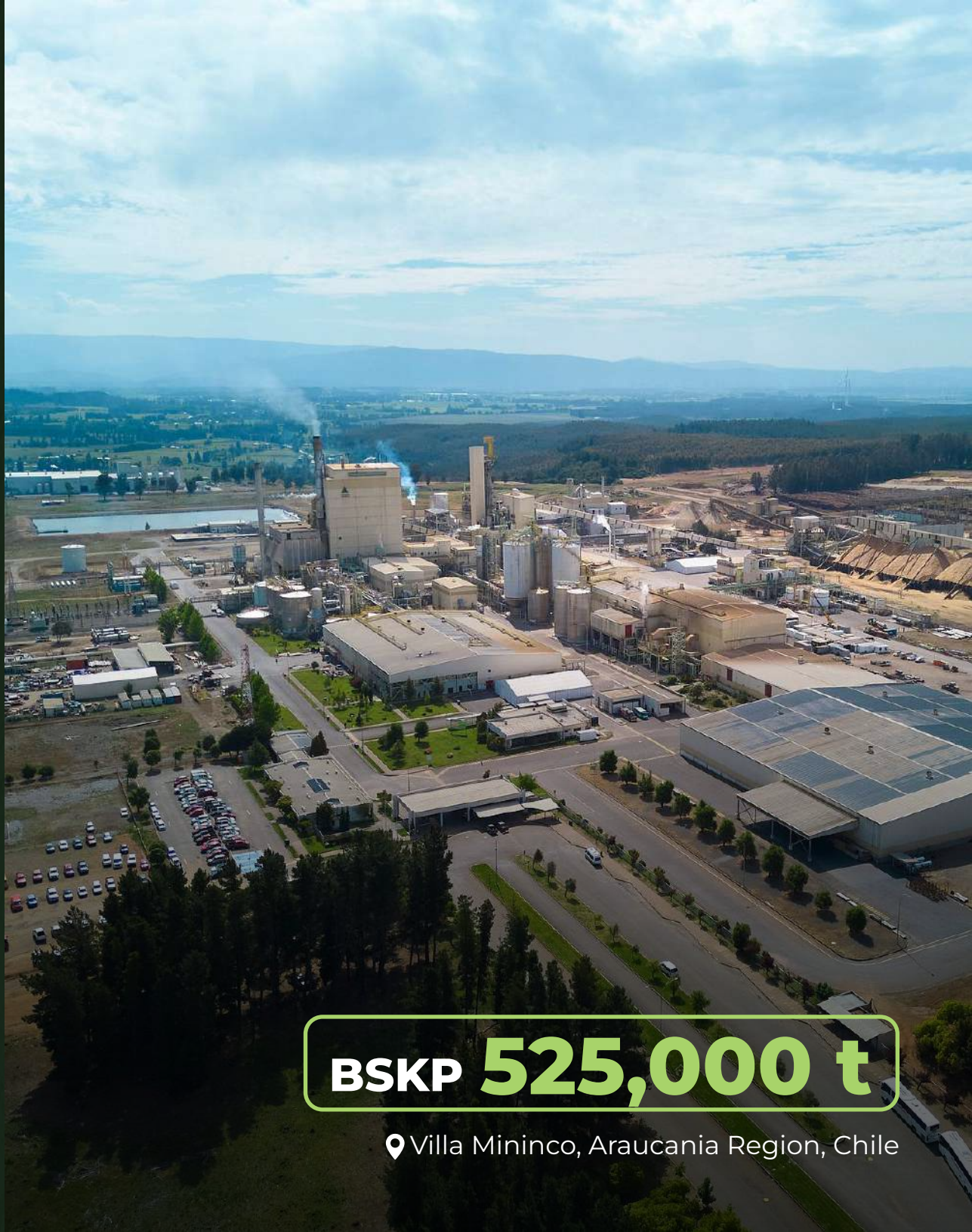


BSKP 260,000 t

📍 Laja, Biobio Region, Chile

Operations **PACIFICO**

- Operations began in 1992 as Project CELPAC, a 50/50 joint venture between CMPC and Simpson Paper (USA).
- CMPC acquired full ownership of the mill in 1997.
- The mill produces pulp using radiata pine wood sourced from nearby CMPC forests.



BSKP 525,000 t

📍 Villa Mininco, Araucania Region, Chile

BSKP

Softwood – Radiata Pine

100% Radiata Pine from Chilean plantations and sustainably managed forests.

Main end uses

- **Tissue:** High absorbency and softness, ideal for tissue and hygiene products.
- **Printing & Writing:** Consistent strength performance for premium printing and writing grades.
- **Board:** High bulk and stiffness, contributing to strong and lightweight packaging solutions.
- **Specialties:** Balanced opacity and elastic modulus, helping optimize printability and end-use performance.



Advantages

- Pulp strength for blending with hardwood pulps or mechanical pulps.
- Good overall performance, with high coarseness (fiber thickness) and good fiber length.
- Stable brightness compared to the average of other pulps available in the market, with a low yellowing tendency.
- High cleanliness. This characteristic has enabled broad global acceptance among most producers of printing and writing papers, converting, and specialty papers.

Operations **SANTA FE**

- Santa Fe Line 1 (SF1) has been in operation since 1991.
- In 1997, CMPC acquired the mill from Shell.
- Santa Fe Line 2 (SF2) began operations in December 2006.
- The mill uses 100% eucalyptus wood sourced from nearby CMPC forests.

BHKP 1,496,000 t

📍 Nacimiento, Biobio Region, Chile



BHKP Santa Fe

Hardwood - Eucalyptus

100% premium fiber that ensures high-quality products.

Main end uses

- **Tissue:** Good absorption properties and softness for premium applications.
- **P&W:** Premium-quality printing and writing papers, with consistent performance in terms of strength and tensile index.
- **Board:** Good balance between opacity and elastic modulus, while providing high bulk and stiffness.
- **Specialties:** High tensile strength and good dimensional stability for demanding specialty paper applications.



Advantages of Santa Fe

- **Raw material cost savings:** High tensile strength index.
- **Energy efficiency:** Low energy consumption during refining and high tensile strength.
- **Printability:** Uniform sheet formation and high opacity, high brightness, and very high cleanliness.

Operations **GUAÍBA**

- Acquired by CMPC in 2009.
- Integrated production facility, with two BHKP lines and a paper mill.
- It has 230,000 hectares of forests and a nursery that can produce more than 50 million seedlings each year.
- River transport of wood and pulp by barge, saving up to 60,000 tons of CO₂ emissions annually.

BHKP 2,380,000 t

📍 Guaíba, Rio Grande do Sul, Brazil



BHKP Guaíba

Hardwood

100% premium fiber that ensures high-quality products.

Main end uses

- **Tissue:** Excellent softness and strength with minimal refining requirements.
- **P&W:** Uniform formation, high opacity, surface softness, and excellent bulk.
- **Specialties:** High porosity, outstanding dimensional stability, and exceptional cleanliness.
- **Board:** Excellent opacity-to-elastic modulus balance, combined with high bulk and stiffness.

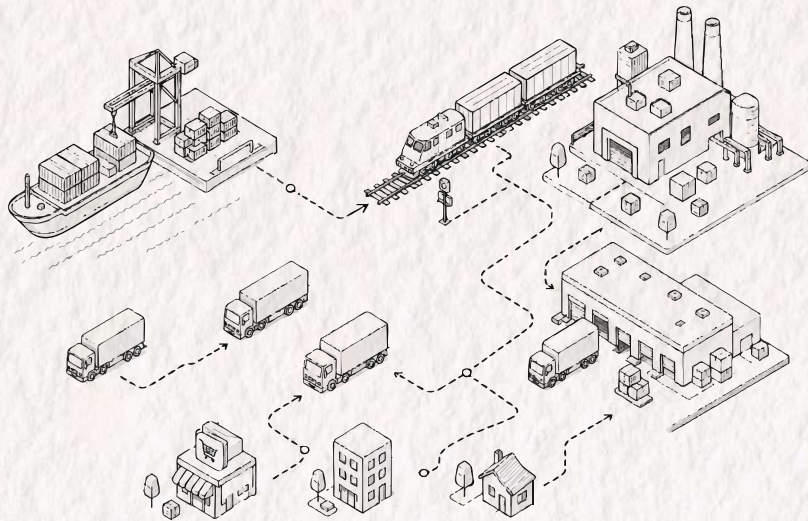


Advantages of Guaíba

- **Premium paper qualities:** Structural softness and high bulk.
- **Printability:** Uniform sheet formation and good opacity, high brightness, and very high cleanliness.

COMPETITIVE ADVANTAGES

STRATEGICALLY LOCATED PULP FACILITIES



● Distance from forests

80 km
99 km
93 km
208 km

● Mills

Laja
Santa Fe
Pacífico
Guaíba

● Transport to ports

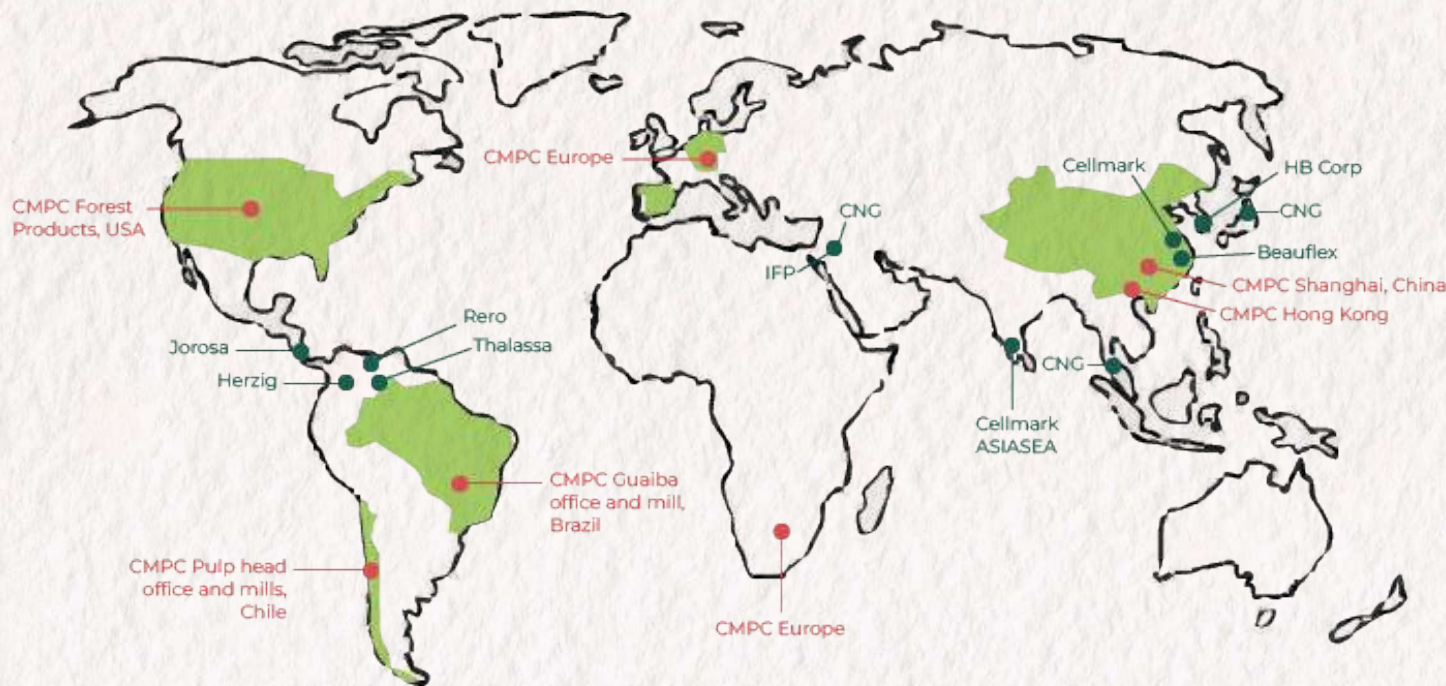
86 km / By train
131 km / By train
156 km / By train
260 km / By barge

LOGISTIC EXCELLENCE



- **22 main ports** worldwide
- **Long-term** freight contracts with specialized shipping companies
- **Flexibility** and quick response
- **Inventories** in Europe, Asia and North America

How do we operate?



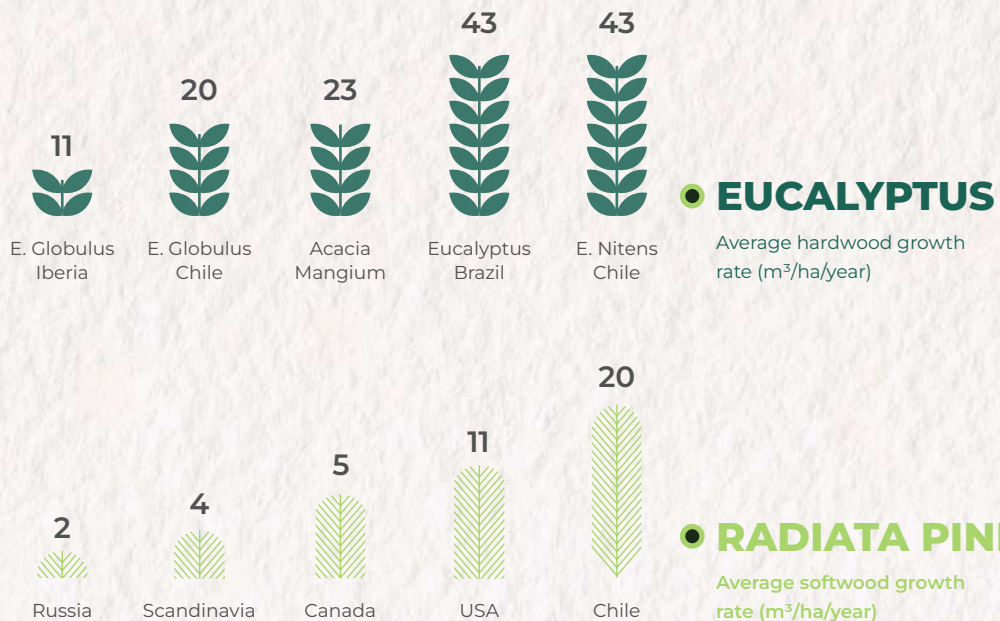
- Direct Sales
- Sales through Agents

CMPC Pulp operates globally, distributing products to more than **50 countries**.

We connect with our customers through our international offices located in **Hamburg, Germany; Madrid, Spain; Shanghai, China; Hong Kong; Atlanta, USA; Santiago, Chile; and Guaíba, Brazil**, supported by a network of local agents worldwide.

This extensive presence allows us to adapt to regional market needs and build trusted, close, and long-term commercial relationships.

LOW-COST, HIGH-YIELD GEOGRAPHIES WITH CONTINUOUS PRODUCTIVITY GROWTH



Source: CMPC

*Achieved through continuous traditional genetic and silvicultural improvements.

1,363,719

FOREST ASSETS
Hectares

938,714
PRODUCTION FORESTS
Hectares



425,005
CONSERVATION & PROTECTION
Hectares

PEFC and FSC™ Certified*



*CMPC Pulp PEFC license code PEFC/24-31-300. CMPC Pulp FSC license code FSC-C007488

SUSTAINABILITY

Driving measurable progress through concrete commitments.



Net Zero emissions

Reduce Scope 1 & 2 emissions by 50% by 2030.

Progress: **81.4%**

Reduce Scope 3 emissions by 37.5% by 2035.

Progress: **-22.9%**



Water

Reduce industrial water use per produced ton by 25% by 2026.

Progress: **76.0%**



Waste

Zero industrial waste to final disposal landfills by 2025.

ACHIEVED



Conservation and Biodiversity

Add 100k hectares for conservation and protection by 2030.

ACHIEVED

*Data as of year-end 2025.



CDP TRIPLE A

CDP (Carbon Disclosure Project) is a non-profit organization that evaluates companies' management of climate change, water security, and forests.

In 2025, CMPC was one of only 23 companies worldwide to achieve CDP's highest distinction, earning a Triple A rating across all three categories.



WBCSD & FSG

As members of the **World Business Council for Sustainable Development (WBCSD)**, we contribute to global efforts to advance sustainable development.

Through the **Forest Solutions Group (FSG)**, WBCSD's forest-sector platform, we collaborate with industry peers to drive positive impact across the value chain.

We support the **Forest Sector SDG Roadmap**, helping maximize the sector's contribution to the **UN Sustainable Development Goals (SDGs)**.

Together, we create opportunities for sustainable growth and long-term value.

GREEN ENERGY MOVES US

81%

Of total energy consumption comes from renewable energy sources, including biomass.

38%

Of energy consumption comes from energy self-generated by CMPC.

ECOVADIS GOLD MEDAL: TOP 5% IN SUSTAINABILITY

Awarded to CMPC Pulp, this distinction places us among the top 5% of organizations evaluated worldwide, recognizing our strong sustainability management practices and commitment to continuous improvement.

Scan to view our
official certification:



DOW JONES SUSTAINABILITY INDEX

A sustainability index assessing companies' economic, environmental and social performance, including governance, climate, supply chain and labor practices.

YEAR	CMPC SCORE	PERCENTILE RANKING	INDUSTRY AVERAGE
2020	67	96	19
2021	76	98	25
2022	79	98	29
2023	80	100	33
2024	82	100	36
2025	84	100	41

#1

**Most Sustainable Company in the
Paper and Forest Products industry
for third consecutive year**



Agustinas 1343, Santiago, Chile

Phone: (56 - 2) 244 12 000

www.cmcpulp.com

