

## Disclaimer



This presentation contains what are considered "forward-looking statements," as defined in Section 27A of the 1933 Securities Act and Section 21E of the 1934 Securities Exchange Act, as amended. Some of these forward-looking statements are identified with words such as "believe," "may," "could," "would," "possible," "will," "should," "expect," "intend," "plan," "anticipate," "estimate," "potential," "outlook" or "continue," as well as the negative forms of these words, other terms of similar meaning or the use of future dates.

The forward-looking statements include, without limitation, statements related to the declaration or payment of dividends, implementation of the key operational and financial strategies and investment plans, guidance about future operations and factors or trends that influence the financial situation, liquidity or operational results. Such statements reflect the current view of the management and are subject to diverse risks and uncertainties. These are qualified in accordance with the inherent risks and uncertainties involving future expectations in general, and actual results could differ materially from those currently anticipated due to various risks and uncertainties. There is no guarantee that the expected events, trends or results will actually occur. The statements are based on diverse assumptions and factors, including general economic and market conditions, industry conditions and operating factors. Any changes in such assumptions or factors could cause actual results to differ materially from current expectations. Suzano does not undertake any obligation to update any such forward-looking statements as a result of new information, future events or otherwise, except as expressly required by law. All forward-looking statements in this presentation are covered in their entirety by this disclaimer.

In addition, this presentation contains some financial indicators that are not recognized by the BR GAAP or IFRS. These indicators do not have a standard meaning and may not be comparable to indicators with a similar description used by other companies. We provide these indicators because we use them as measurements of Suzano's performance; they should not be considered separately or as a replacement for other financial metrics that have been disclosed in accordance with BR GAAP or IFRS.



# COMPANY OVERVIEW





# BUSINESS STRATEGY



# FINANCIAL MANAGEMENT





# Robust governance in place





## **Board of Directors**

Members

44% Independent members

**22%** of Women

APPOINTMENT OF RISK EXPERT

Supported by Committees

**Audit (Statutory)** 

People

**Appointment and Compensation** 

Sustainability

Strategy and Innovation

Management and Finance

Listed on Novo Mercado, B3's highest corporate governance segment and NYSE ADR-level 2 program







of management's short-term variable compensation since 2021



# An irreplicable 1st class asset base





## **Our Plantations**

- 1.7 million hectares of planted and certified areas
- Geographically Diversified areas
- 150 km structural average radius
- Unmatched eucalyptus genetic base
- Unique harvesting and inbound logistics



## **Pulp Business**

- 13.4 million tons of market pulp
- Integrated supply chain
- ~195 MWm average Surplus (equivalent to ~2 million people town)
- 8 pulp Mills strategically located



## **Our Logistics**

- All mills either close to shore or railway connected
- 3 export pulp ports
- 10 fully Dedicated Vessels
- 86 countries served



## **Paper Business**

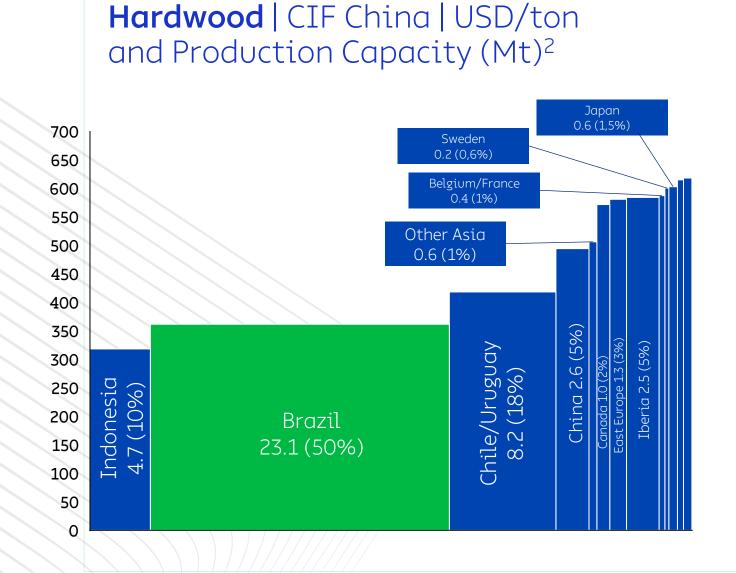
- 100% pulp integrated
- Unique go-to-market model
- Leading Brazilian brands
- 1.7 million tons of paper
- 39 thousand clients
- ~42% Brazilian market share<sup>1</sup>
- 280 thousand tons of consumer goods (tissue)

<sup>1</sup>Addressable market

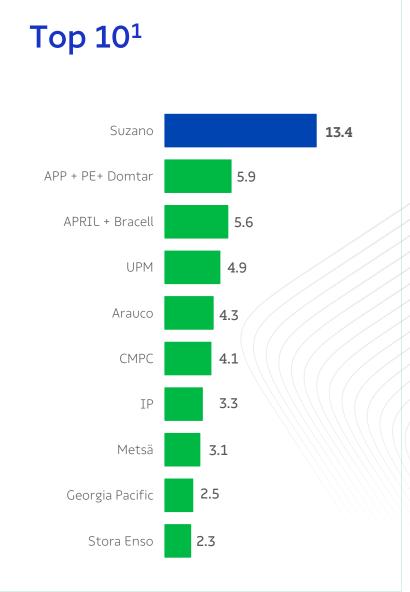
# Undisputable competitiveness in the pulp industry













# Trends and Opportunities



# Megatrends



Urbanization



Growing and aging population



Climate change



Technology and Digitalization



Emerging economies growth



# Opportunities for Suzano



Reduce usage of plastics







# **Strategic Vision**



Continue being a benchmark in the sector in **efficiency**, **profitability and sustainability**, from the forest to the client

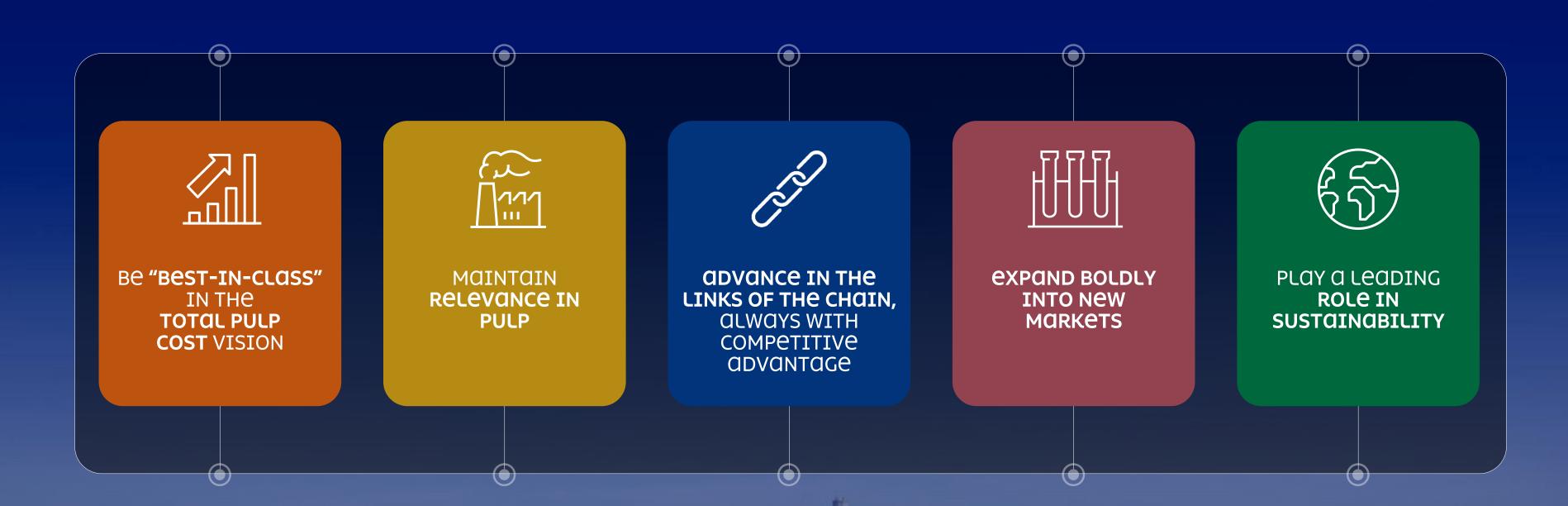
Be a transformational agent in the **expansion into new markets** for our biomass

Be a reference in **sustainable and innovative solutions** for the bioeconomy and environmental services, based on planted trees



# BUSINESS STRATEGY





#### avenues





Maintain Relevance in PULP



advance in the Links of the CHain, always With Competitive advantage



XPAND BOLD
INTO NEW
MARKETS

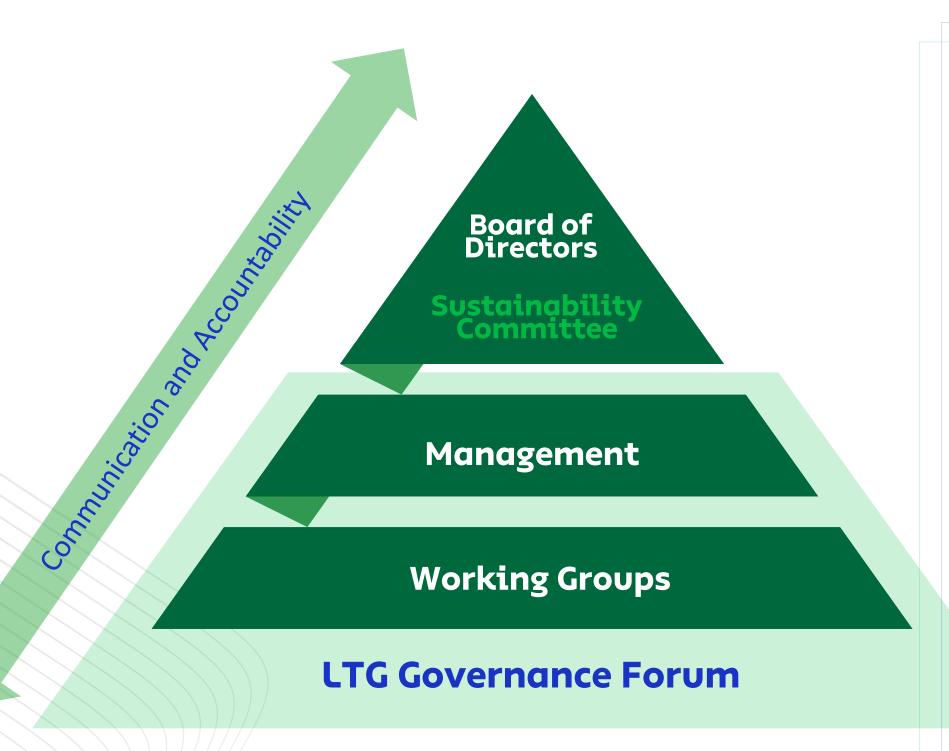


PLAY A LEADING ROLE IN SUSTAINABILITY



# LTG Governance and ESG Compensation







LTG: Long Term Goals



# **Commitments to Renewing Life**





#### **CLIMATE CHANGE**



- 15% reduction in scope 1 and 2 emissions per ton of production
- Net removal of 40 million tons of carbon from the atmosphere



#### **INDUSTRY AND INNOVATION**

 Offer 10 million tons of products from renewable source that can replace plastics and other petroleum products



#### **EDUCATION**

 Increase the education index (IDEB) by 40% in all priority municipalities



#### **WATER**

- Forest: Increase water availability in 100% of critical watersheds
- Industry: Reduce by 15% the volume of water withdrawn in industrial operations



#### **WASTE**

 Reduce by 70% the industrial solid waste sent to our own or thirdparty landfills, transforming them into by-products



#### **POVERTY**



 Lift 200,000 people out of poverty in our areas of operation





#### **BIODIVERSITY CONSERVATION**

Connect half a million hectares of priority areas for biodiversity conservation in the Cerrado (Brazilian savannah), Atlantic Forest, and Amazon



#### **ENERGY**

Increase renewable energy exports by 50%



#### **DIVERSITY AND INCLUSION**

- Have 30% of Women and 30% of Black employees in leadership positions (functional managers and above)
- Achieve 100% inclusive environment for LGBTI+<sup>1</sup>
- Ensure 100% accessibility and achieve a 100% inclusive environment for people with disabilities (pwds)



#### avenues



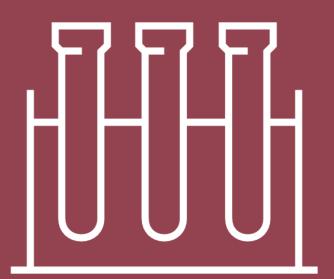




MAINTAIN
RELEVANCE IN
PULP



advance in LINKS OF TI CHAIN, ALW WITH COMPET



EXPAND BOLDLY
INTO NEW
MARKETS



Y a Leading Role in Tainability



# New bio businesses development

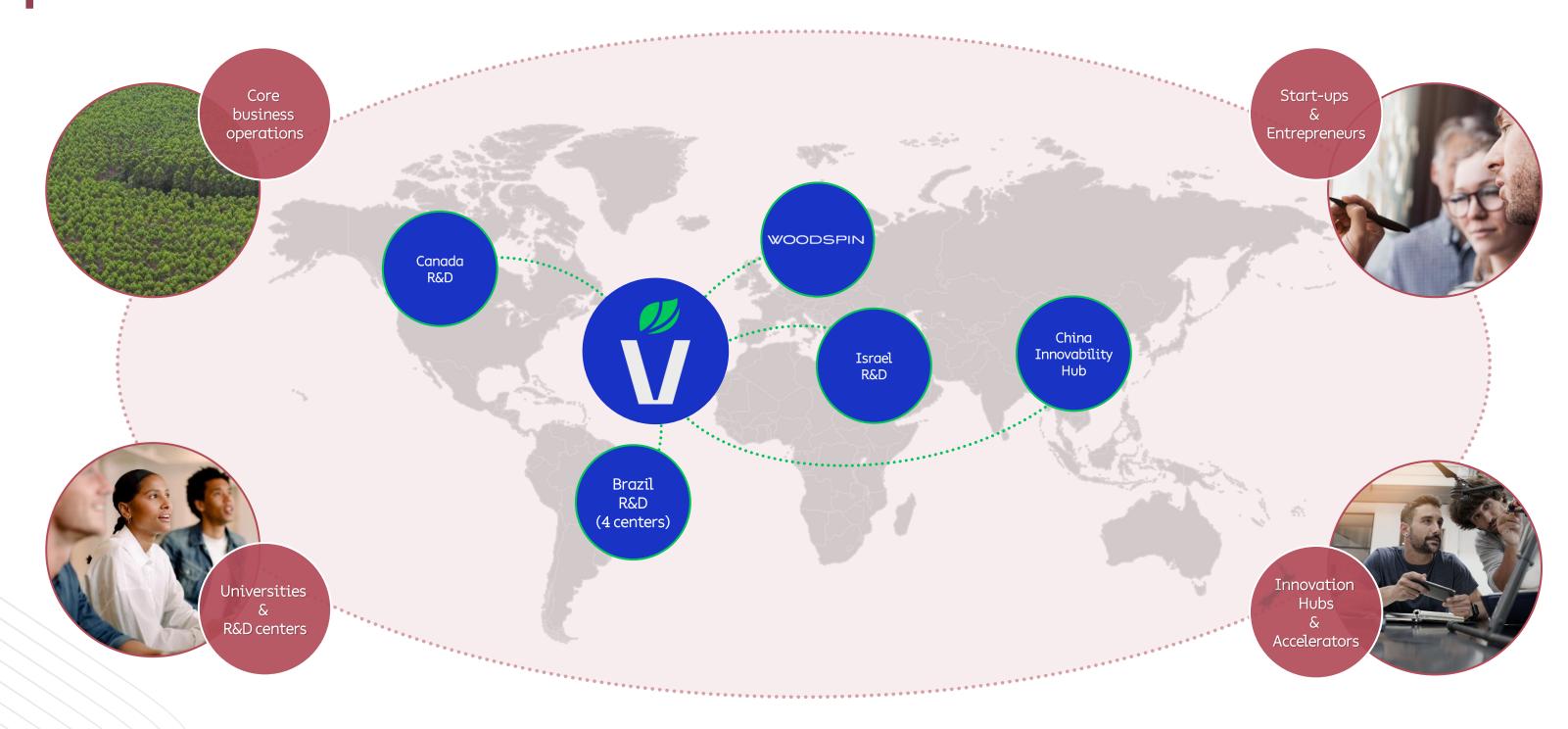






# Suzano Ventures accelerates new bio businesses and core competitiveness









# TOP1 OPEN CORPS INNOVATION ON PULP & PAPER SECTOR TOP3

on total ranking

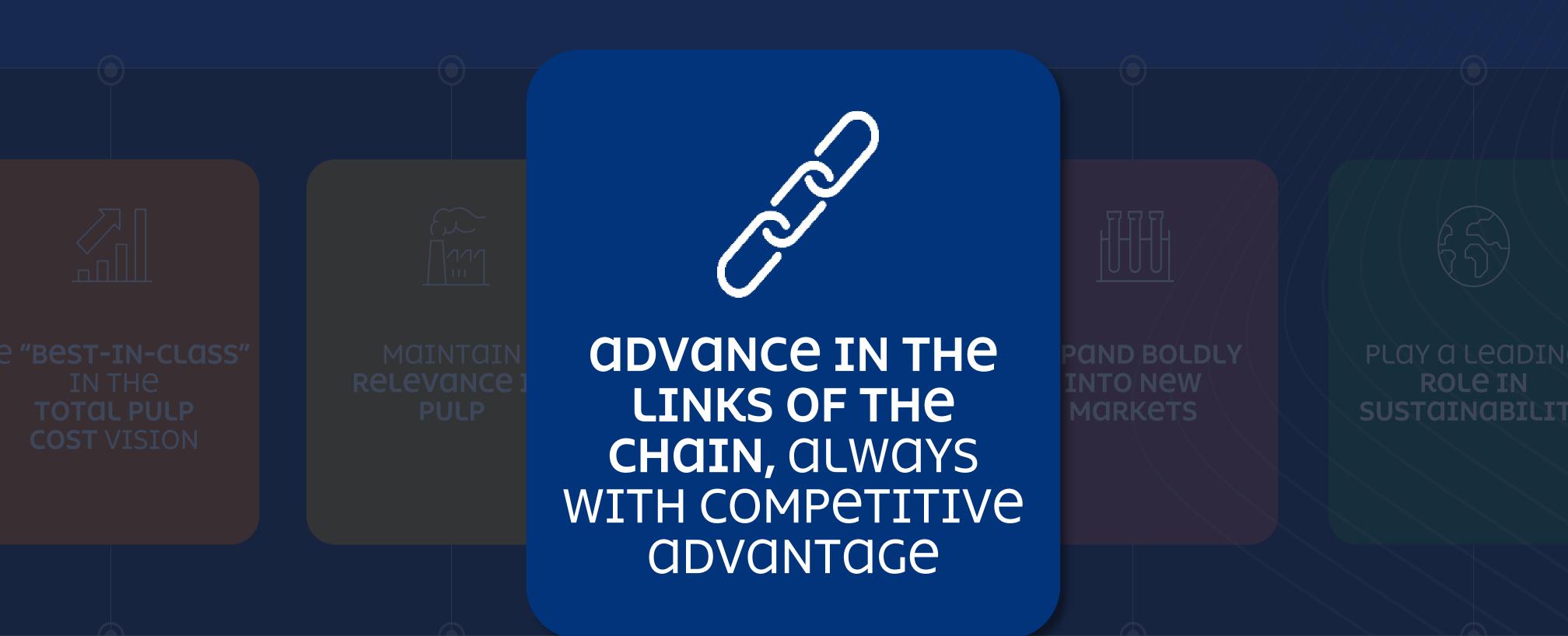


MOST RECENT AWARD FROM
BRAZIL'S NATIONAL
CONFEDERATION OF
INDUSTRY (CNI)



#### avenues







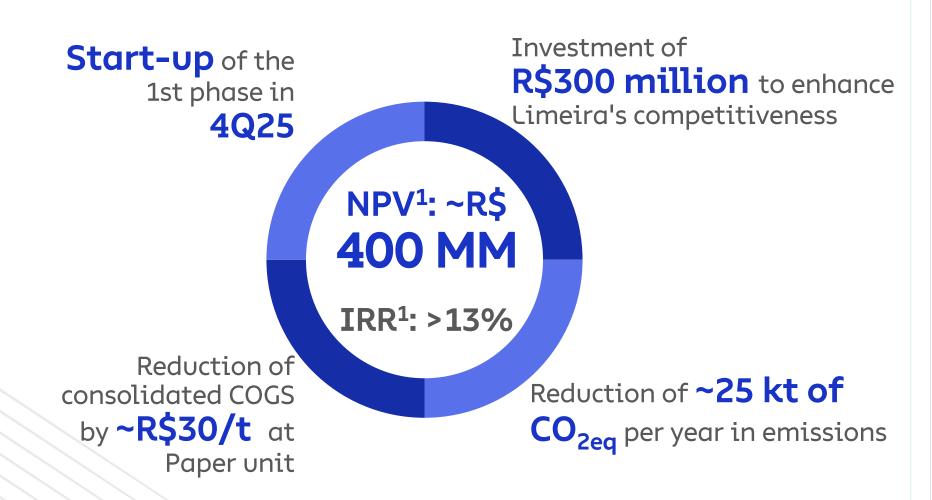




# Paper & Packaging



# New investment in the largest P&W mill boosts cost efficiency and reduces carbon emissions



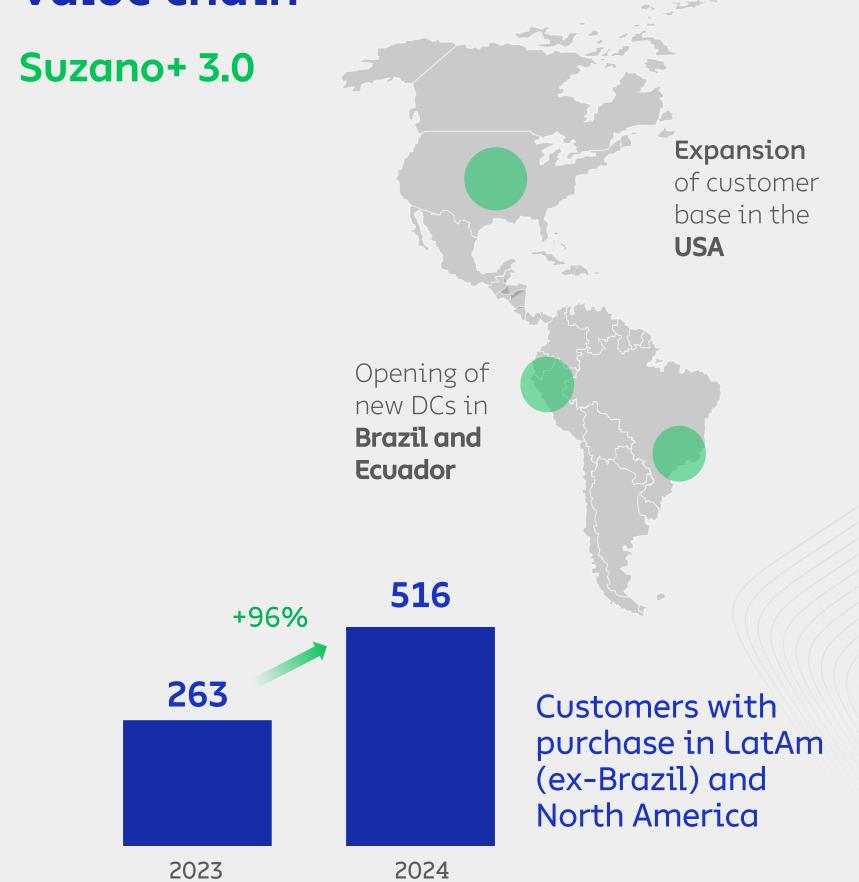


External biomass consumption

Operating efficiency gains



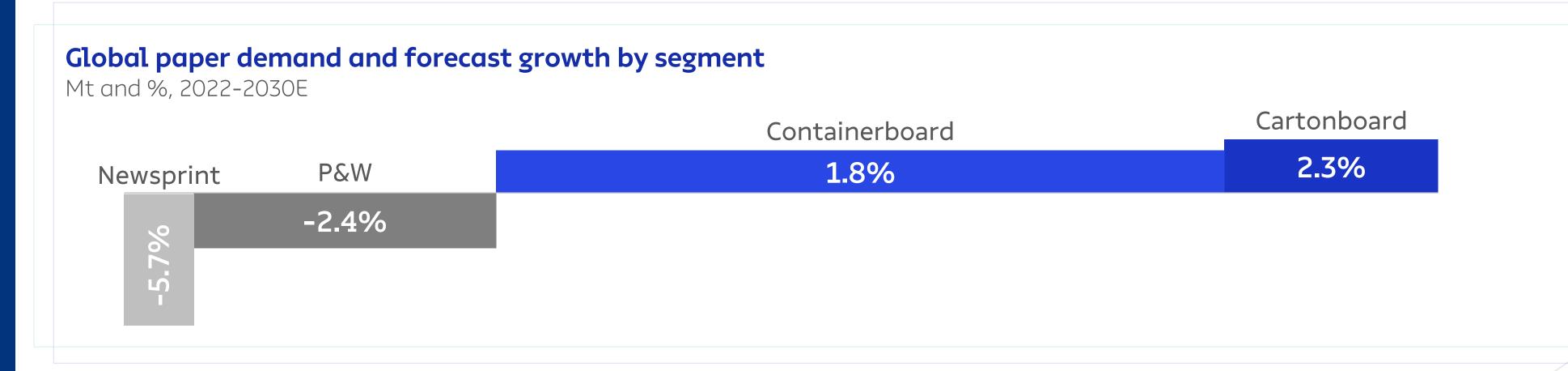






# Stepping up in the packaging business: Leveraging current P&W assets and expanding capacity





# Use of current P&W assets to advance in the packaging market with LIN<sup>1</sup>

Case: Paper machine B8 - production mix



#### Entry into the North American paperboard market

Annual Paper unit production capacity (kt/a)





# Acquisition of paperboard mill in North America

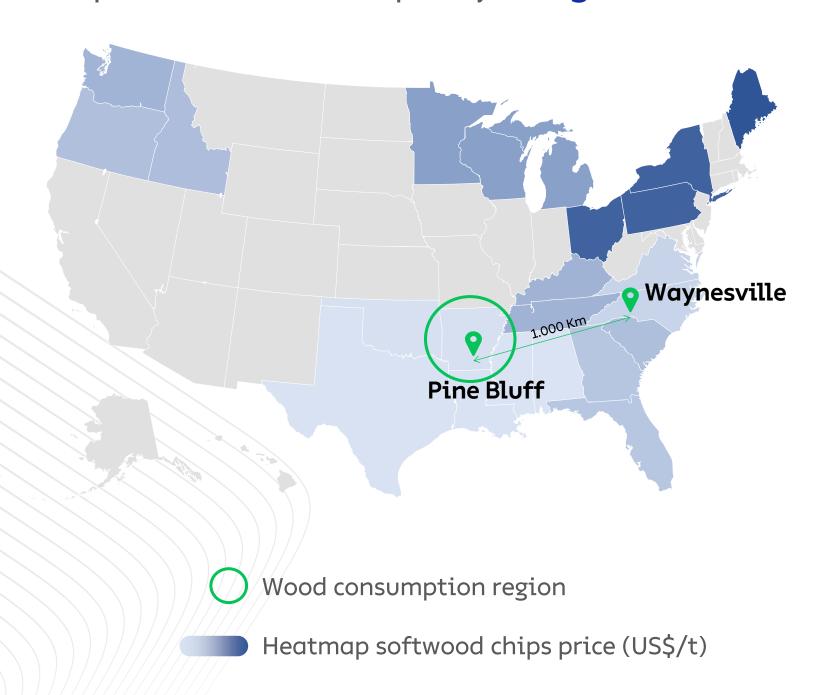


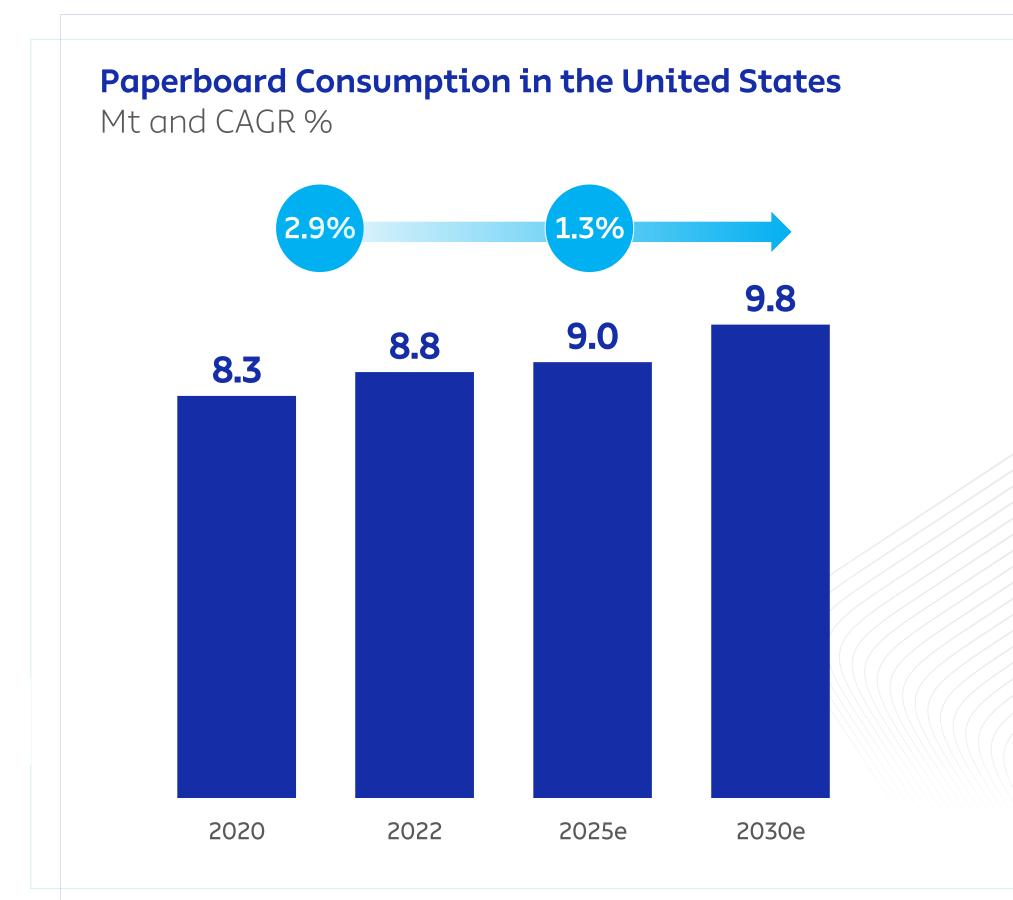
Largest extrusion capacity in the region allows growth in

cupstock and food service

**Acquisition Price (Cash disbursement):** US\$80 million<sup>1</sup>

Paperboard annual capacity: integrated 420 kt







# Acquisition of paperboard mill in North America Value creation roadmap



#### Phase I Short-term — up to 2 years

- Increase operational stability
- Cash cost reduction (fixed costs, procurement, etc.)
- Renegotiate commercial contracts for LPB
- Increase sales volume to cupstock and food services (more profitable)

#### Phase II Medium term – up to 3 years

- Implement structural projects to reduce cash cost
- Maximize pulp and paper production with existing assets
- Explore Fiber-to-Fiber optionality

#### Phase III Long-term — up to 5 years

- New pulp and/or paper lines optionality, taking advantages of:
  - Local wood basket
  - Low energy cost
  - Favorable logistics
  - Physical availability on site



**Production** increase

Reduction of fixed and variable costs

Better price, mix and margin





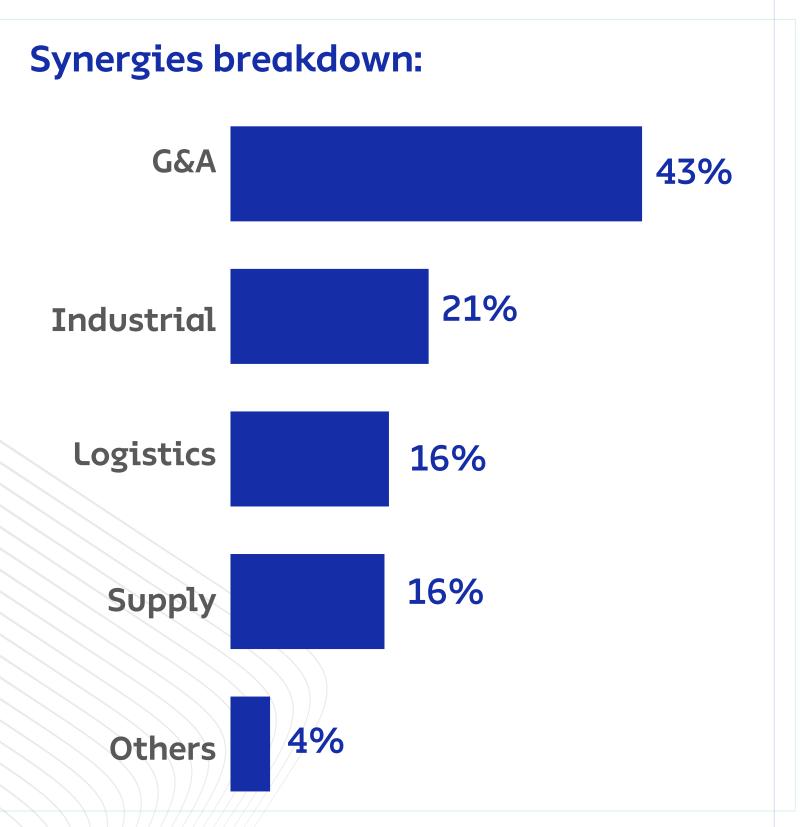


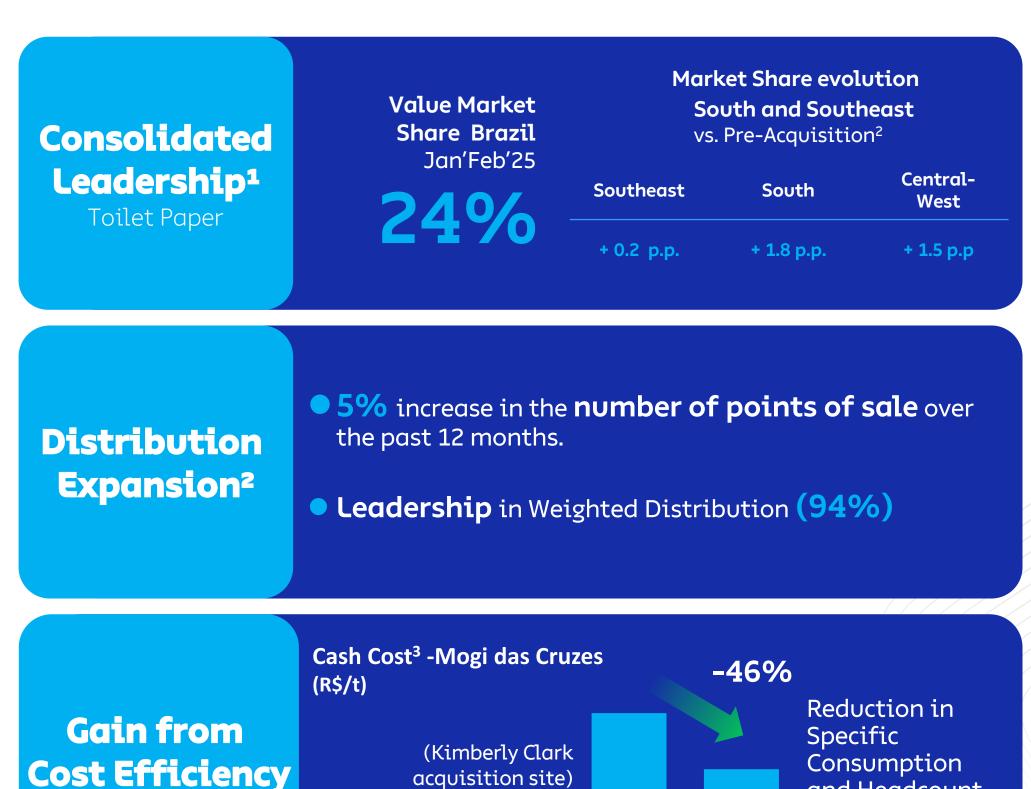
# CONSUMER GOODS



# Synergies from KC's acquired assets fully captured Strengthening of key competitive advantages







acquisition site)

and Headcount



# Consolidation of synergies and competitive advantages

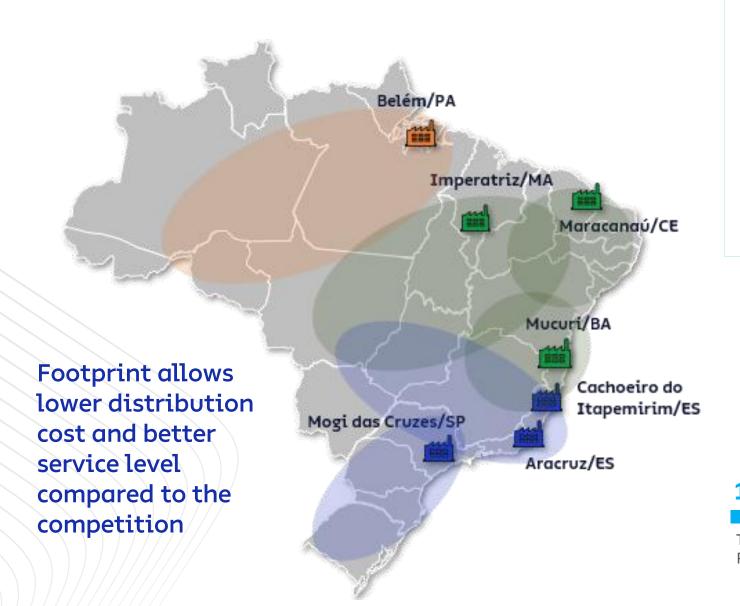
Underpinning business growth



+60kt/year | +20% capacity

Start-up brought forward: 1T26 to 4T25





# Toilet Paper #1 Leader<sup>3</sup> Reusable Wipes #1 Leader<sup>4</sup> Paper Towels Napkins Perineal Wipes #1 Leader<sup>4</sup> \*\*1 Leader<sup>4</sup>

# **Expansion of Categories** with **higher profitability:**



**Innovation** focused on Trade-up **and Branding** 

**2024 Launch** Neve 4ply





BRAND AWARD
TOP OF MIND 2024

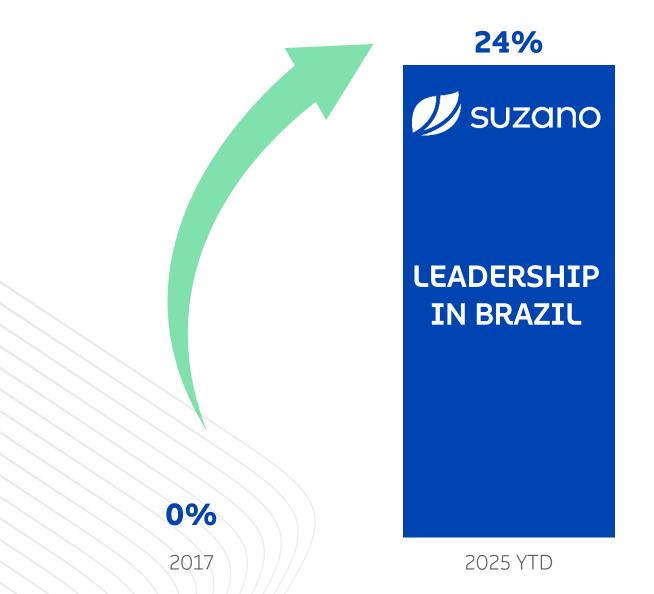
PRICE 40% ABOVE MARKET AVERAGE



# An accretive case of capital allocation with competitive advantages



#### Value market share 2025 YTD - Brazil<sup>1</sup>



#### **COMPETITIVE ADVANTAGES**



- Presence in +200 k costumers in Brazil
- TOP 1 weighted distribution Brazil <sup>1</sup>
- Production flexibility and logistics efficiency
  - 6 mills in Brazil
- Strong and complementary brands:

Premium segment



TOP OF MIND<sup>2</sup> brand

Mainstream segment

Most present brand in Brazilian homes<sup>3</sup>

Category complementarity

Paper towel

Napkin

Wet wipes

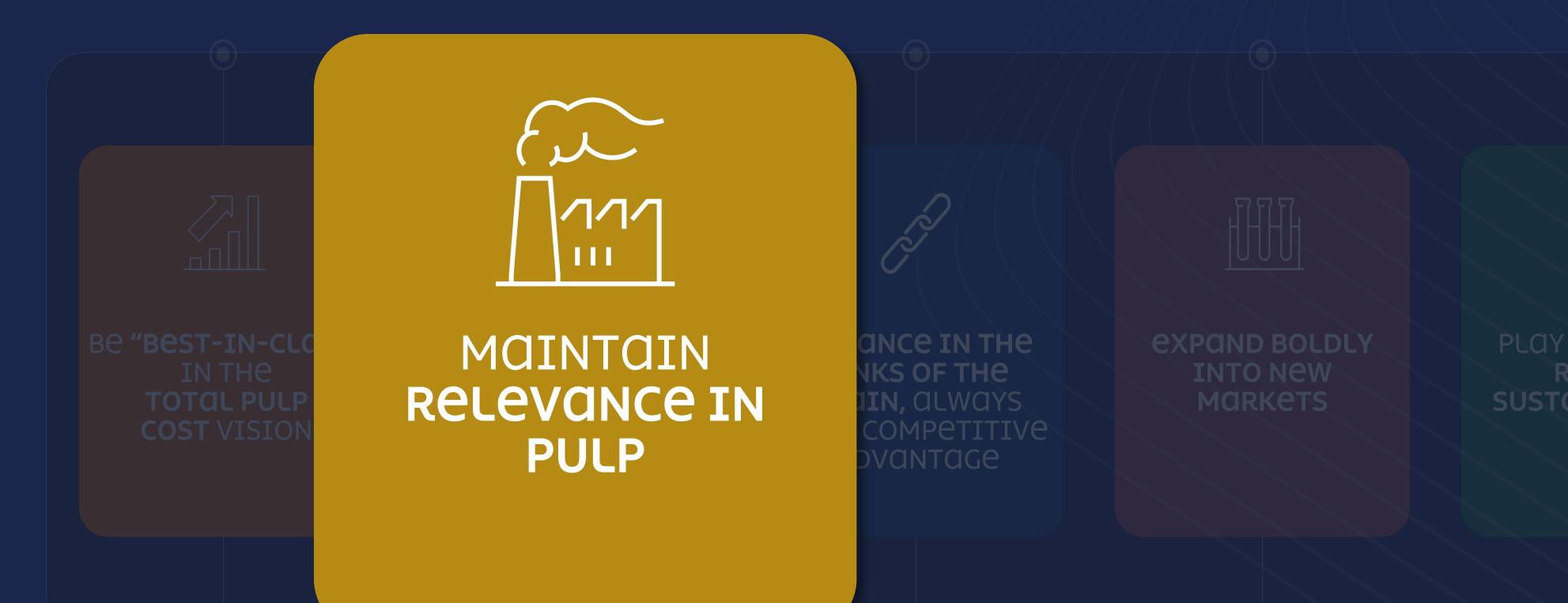
Reusable cloths

Facial tissues Institutional \( \) line



**YAT** monetization





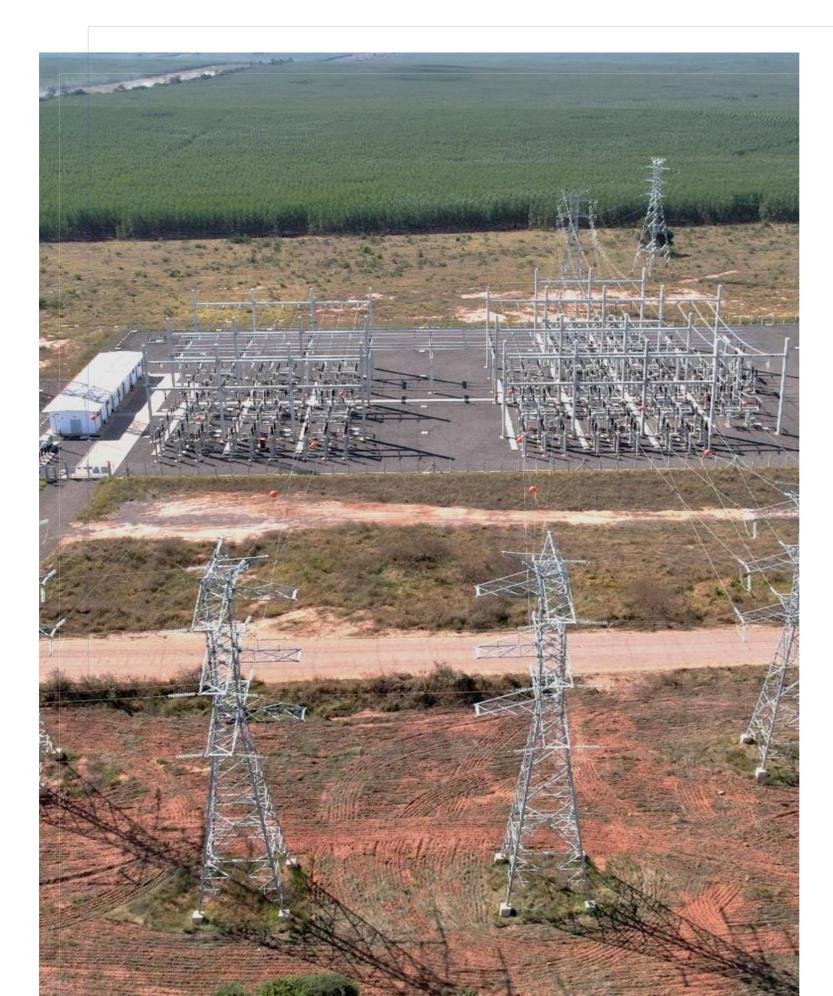


# Greater surplus clean energy generation

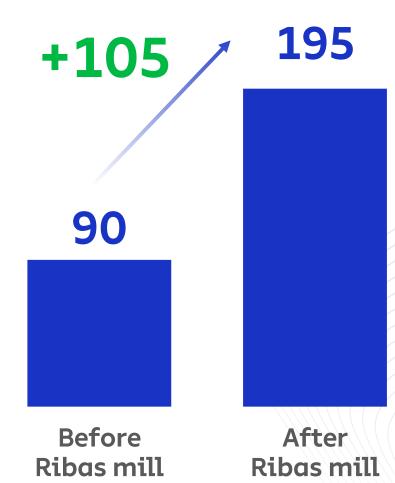


## A well-defined long-term strategy

Surplus Energy: 180 MWavg Chemical plants: 75 MWavg Grid: 105 MWavg 50 MWavg Sold @ ~R\$350<sup>1</sup>/MWavg in the regulated market (2026-2045)55 MWavg Spot market selling strategy



Total Suzano –
Surplus Energy for the Grid
(MWavg)



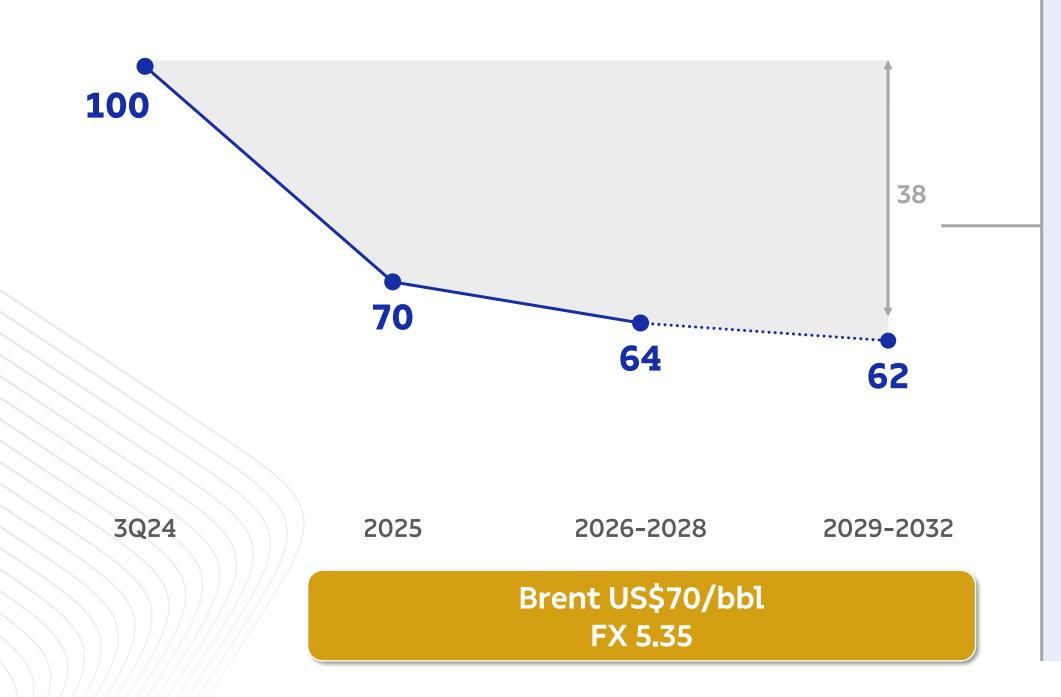


# Unmatched cash cost competitiveness

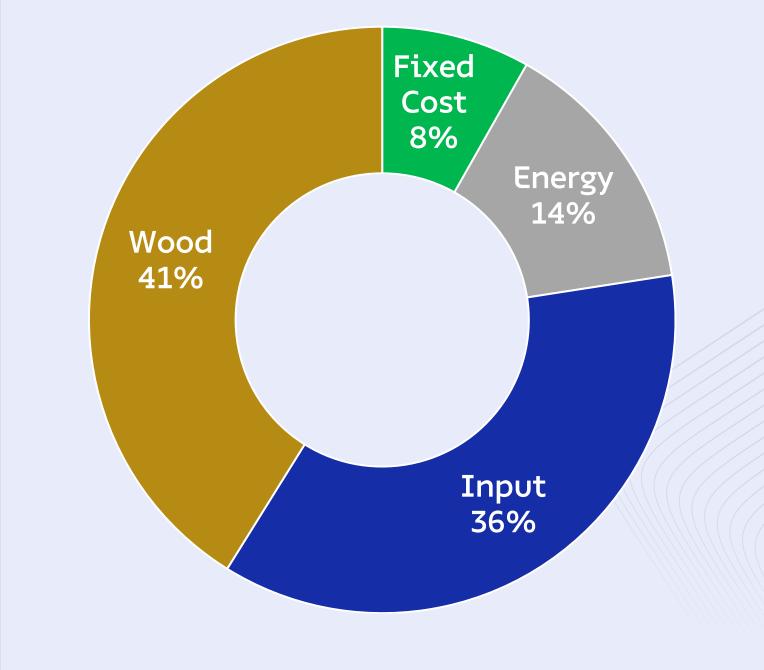




(R\$/t - 100 basis)



# Cash cost reduction breakdown (3Q24 vs. 2032)



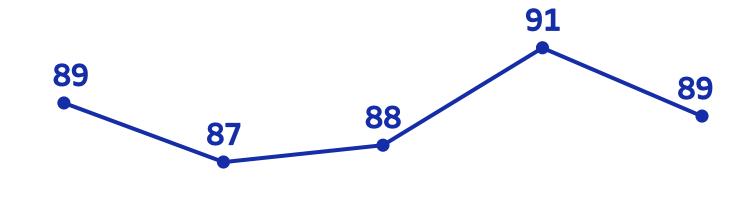
# Supply & Demand balance

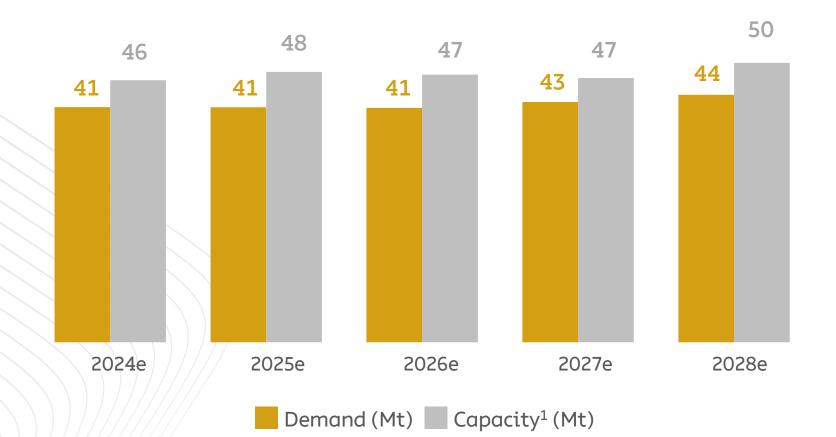


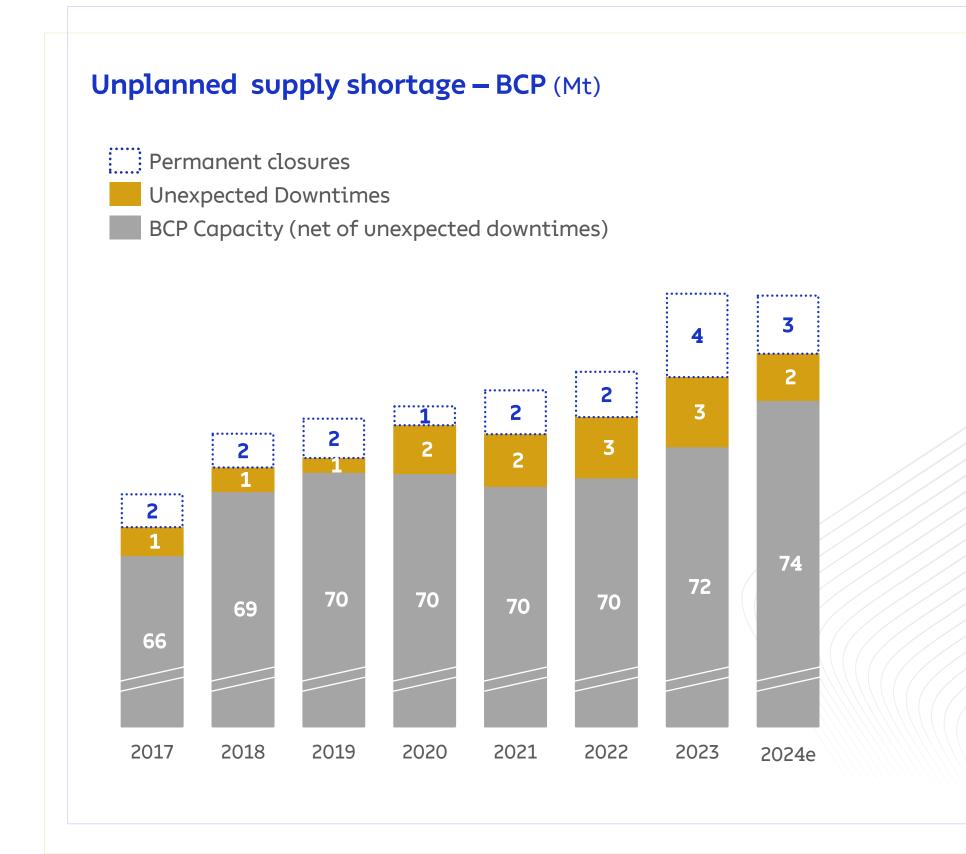
Despite new capacities, S&D ratio likely to improve

with unplanned supply shortages









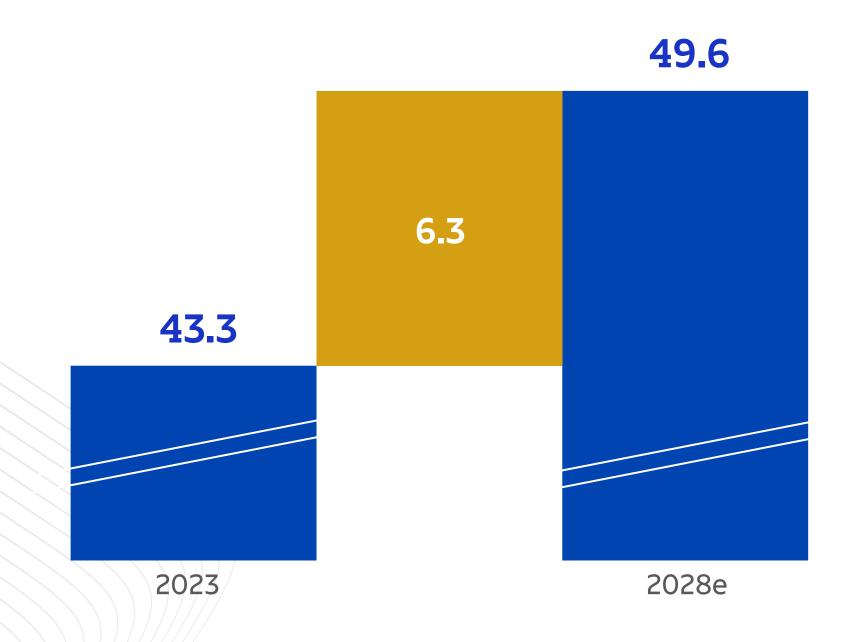


# BHKP supply perspective



## Incoming capacities partially mitigated by expected conversions

Estimated market BHKP supply addition¹: (Mt)



#### Main announced projects<sup>2</sup>:

- Suzano Cerrado
- Fujian Liansheng
- APP OKI II
- Arauco Sucuriú

#### **Main conversions:**

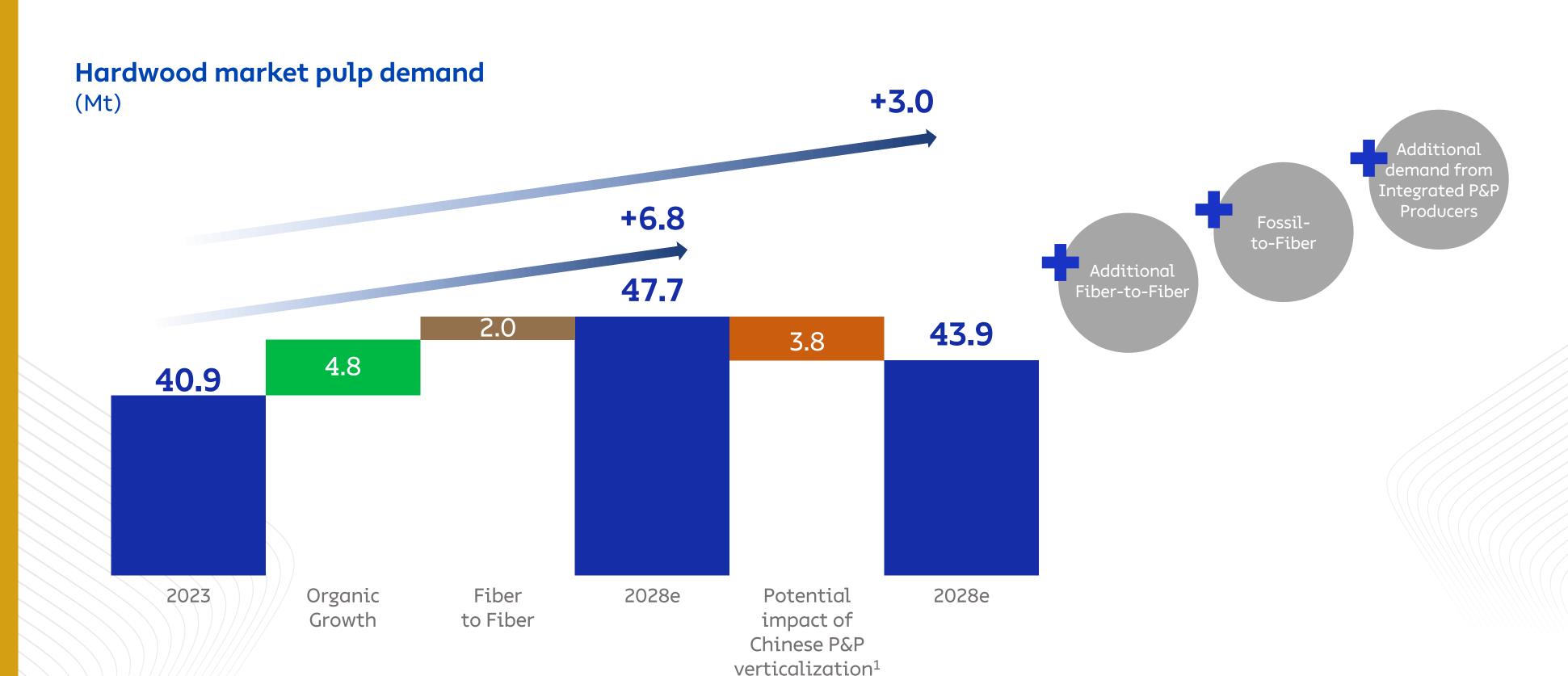
- Bracell to dissolving pulp
- Suzano Limeira to fluff pulp
- Altri Biotek to dissolving pulp



## Market BHKP demand



Net demand growth in the coming years potentially boosted by additional upside risks



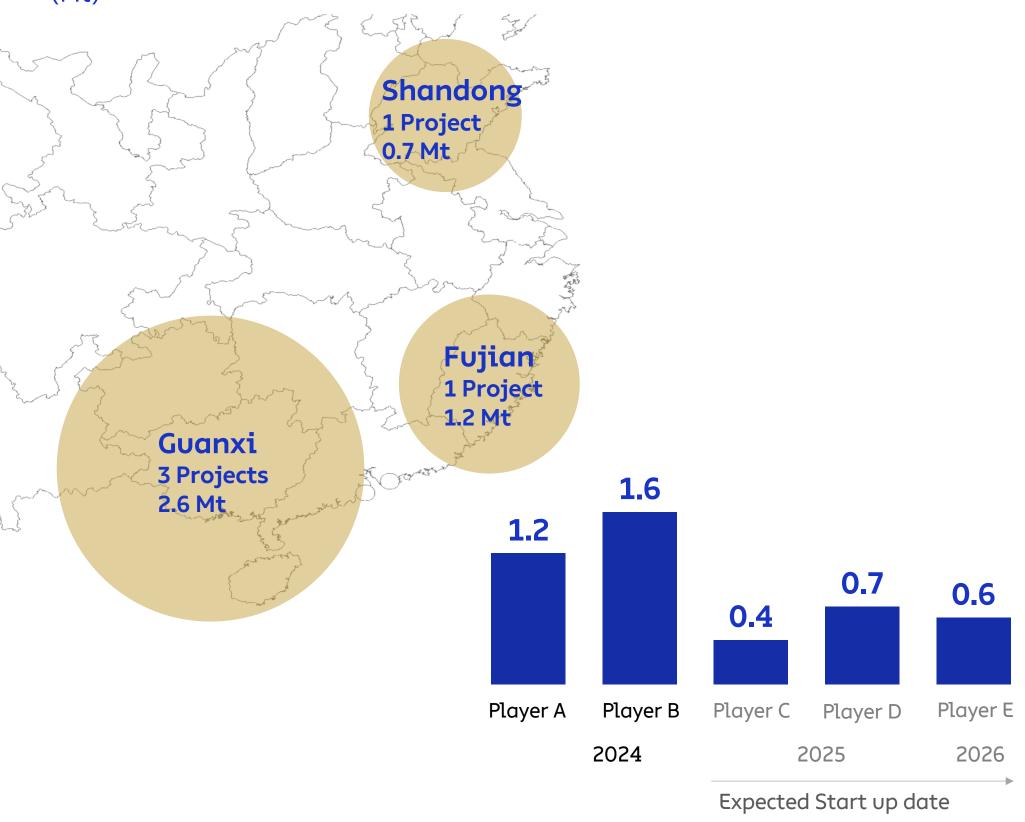


# New Chinese integrated capacities



# Headwinds from vertical integration in China face several uncertain factors

New BHKP integrated capacity - announced for next 5 years (Mt)



#### Considerations to market pulp fundamentals

#### The **NEGATIVE**

New integrated players competing with non-integrated players could consequently reduce market pulp demand

#### The UNCERTAIN

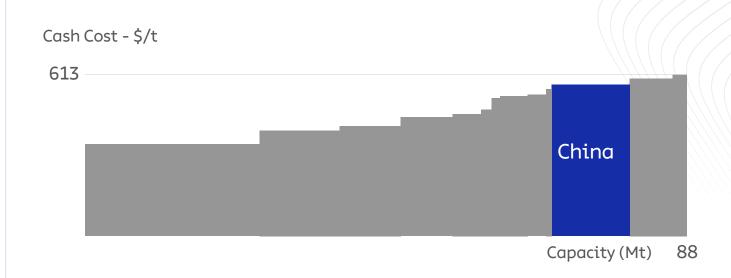
Start-up dates, production learning curves and operating rate levels

#### The POSITIVE

Reliance on market pulpwood reduce players effective competitiveness

#### Cash cost curve<sup>2</sup>

(Integrated and market BHKP producers)



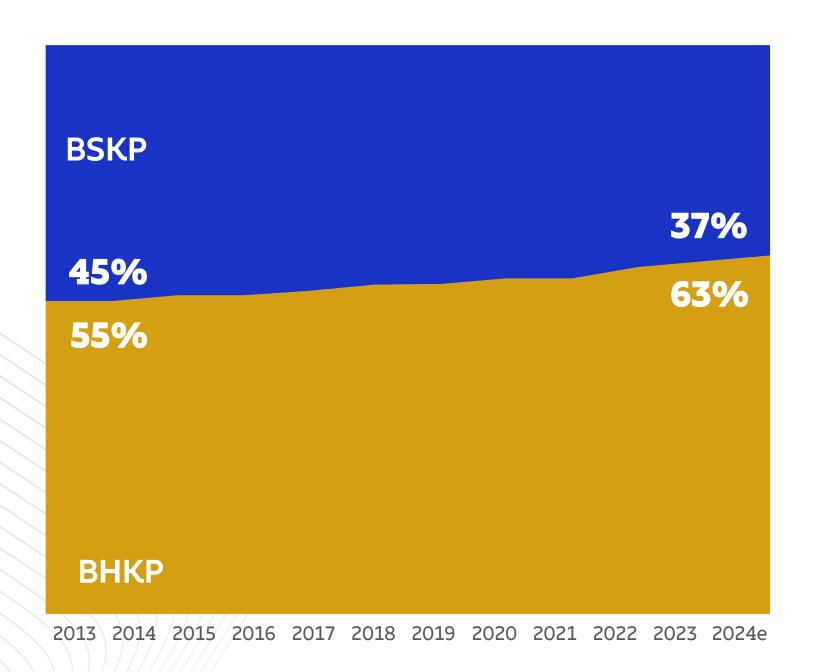


## BHKP demand drivers: Fiber-to-Fiber

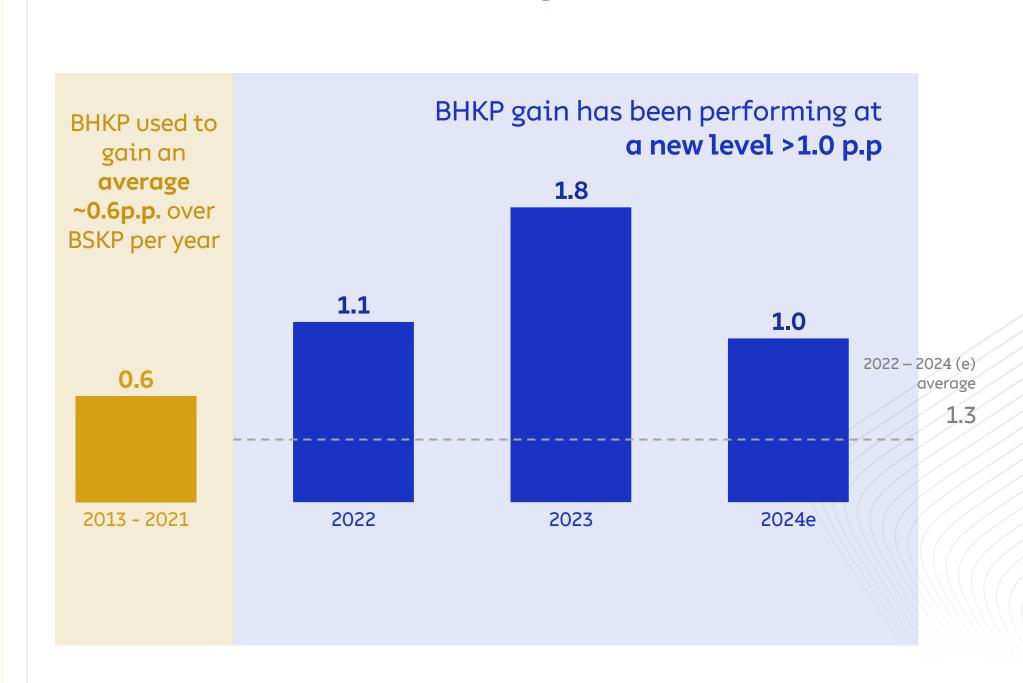


## A trend which has been clearly accelerating in the recent years

## Share in World Bleached Chemical Pulp Demand (%)



#### BHKP annual share gain over BSKP





## BHKP demand drivers: Fiber-to-Fiber

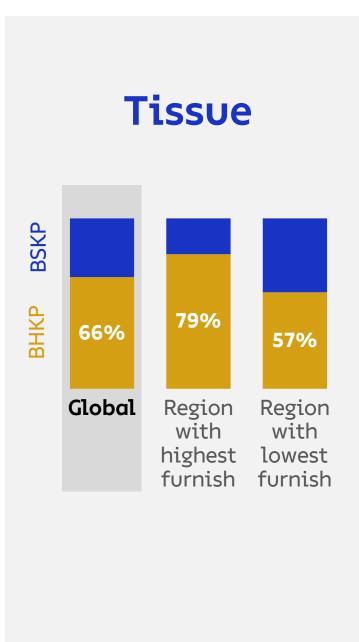




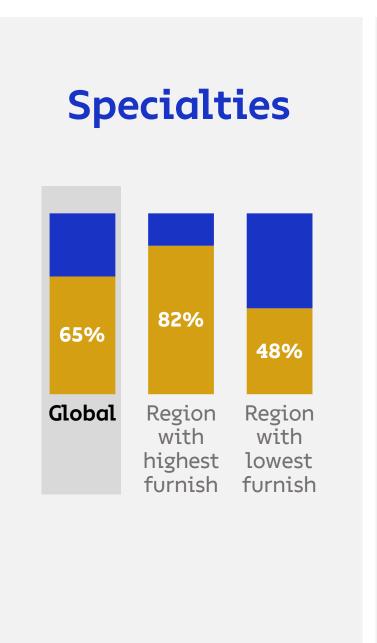
#### **Market BCP BHKP** and **BSKP**

shares<sup>1</sup> (%)

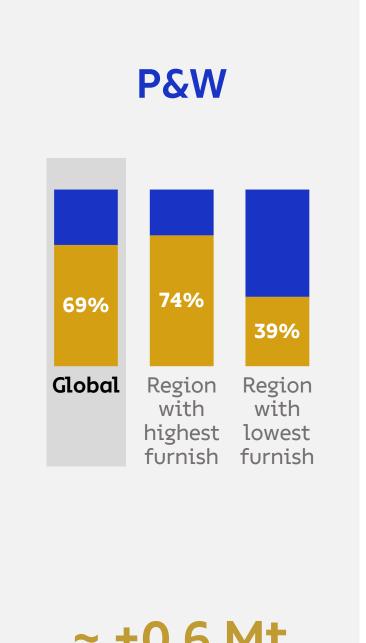
**BHKP 5-year** demand increase for every +1p.p. gain in furnish<sup>2</sup>



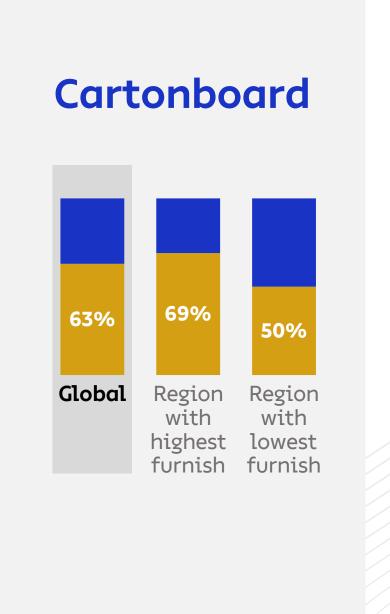










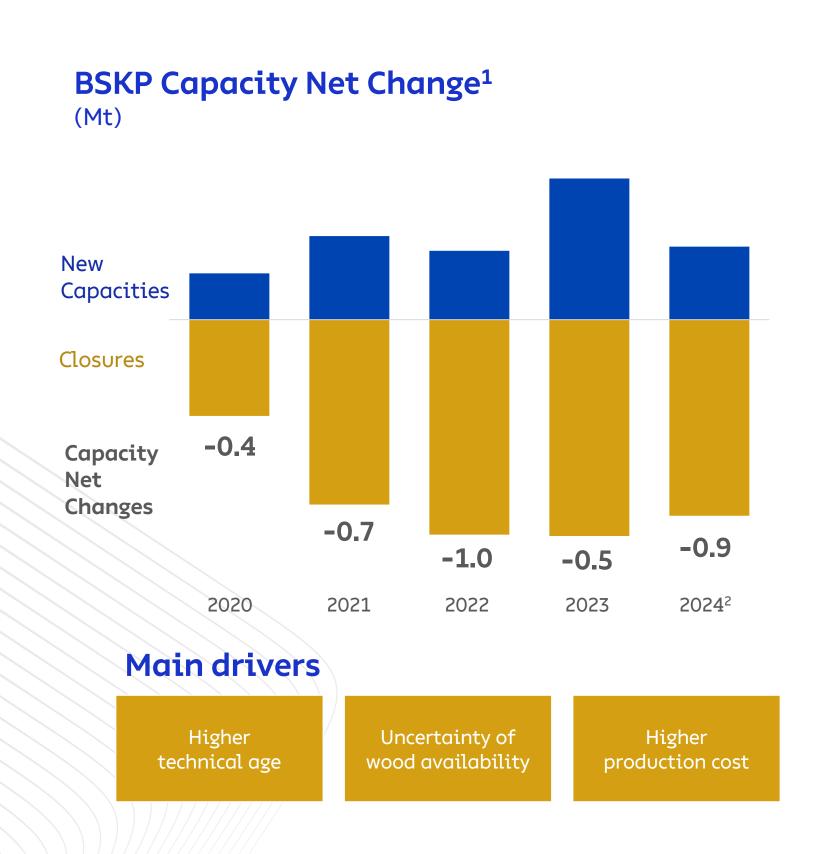


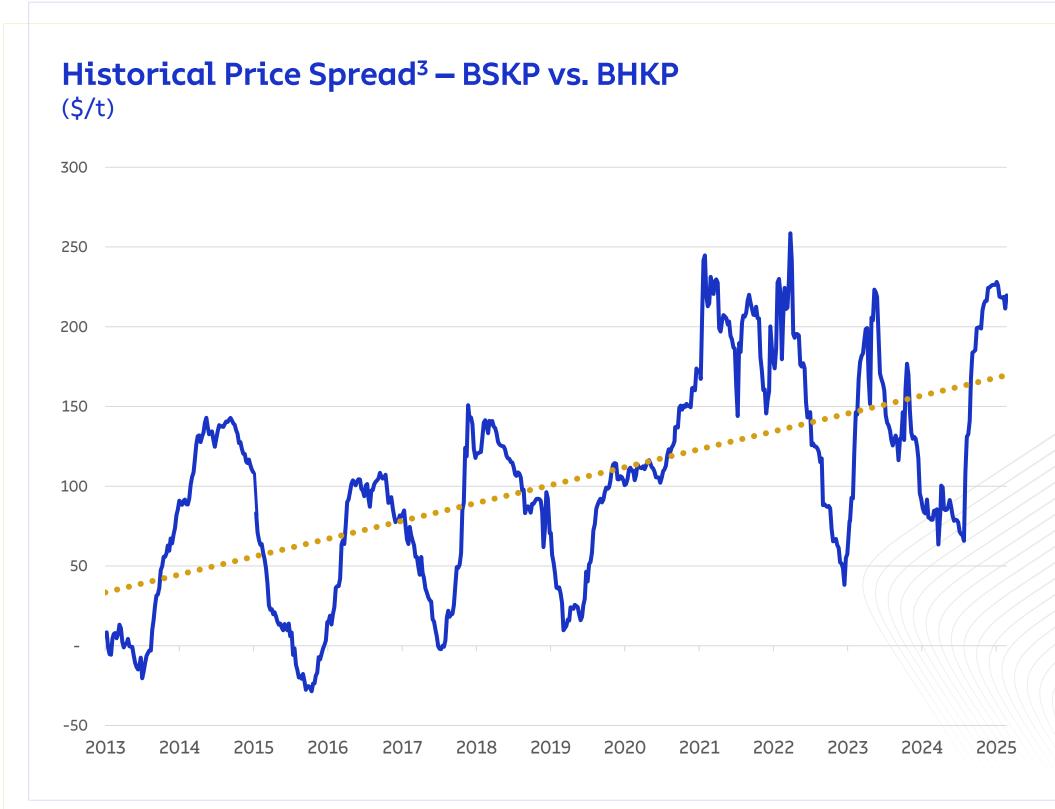
~ +0.3 Mt

### BHKP demand drivers: Fiber-to-Fiber



### BSKP substitution incentivized by capacity closures and increasing price spread



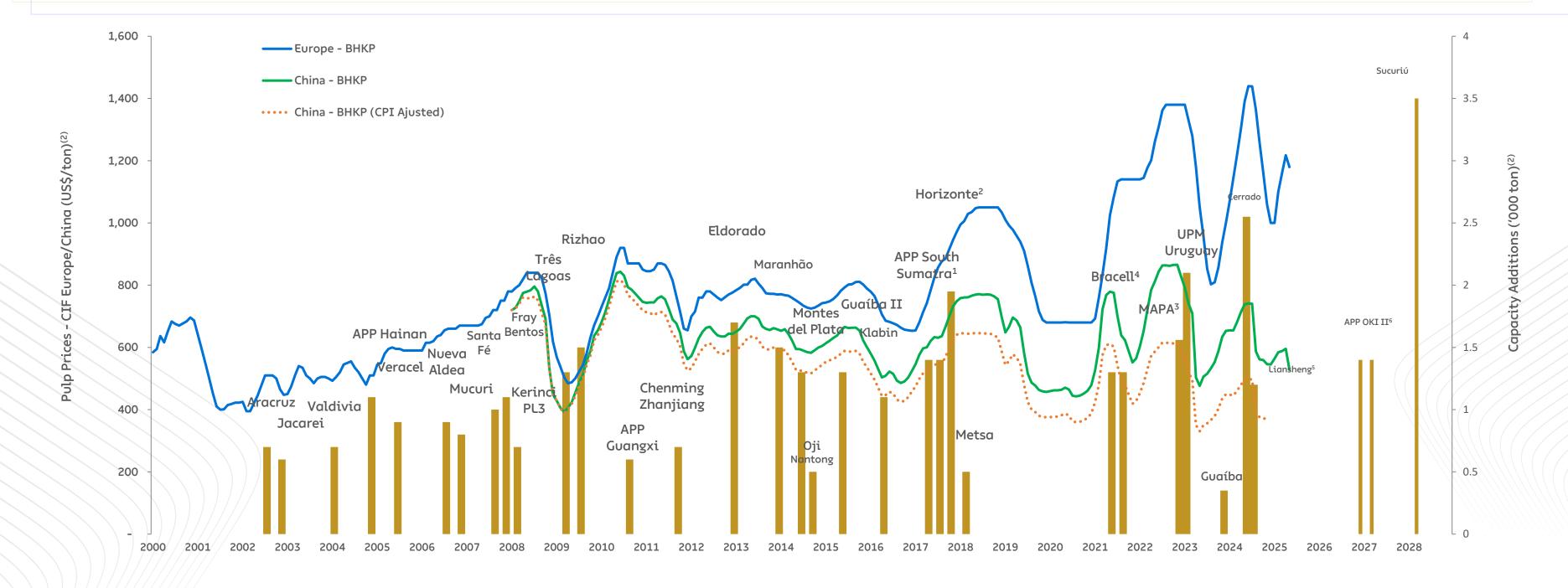




## Capacity Investment Pipeline







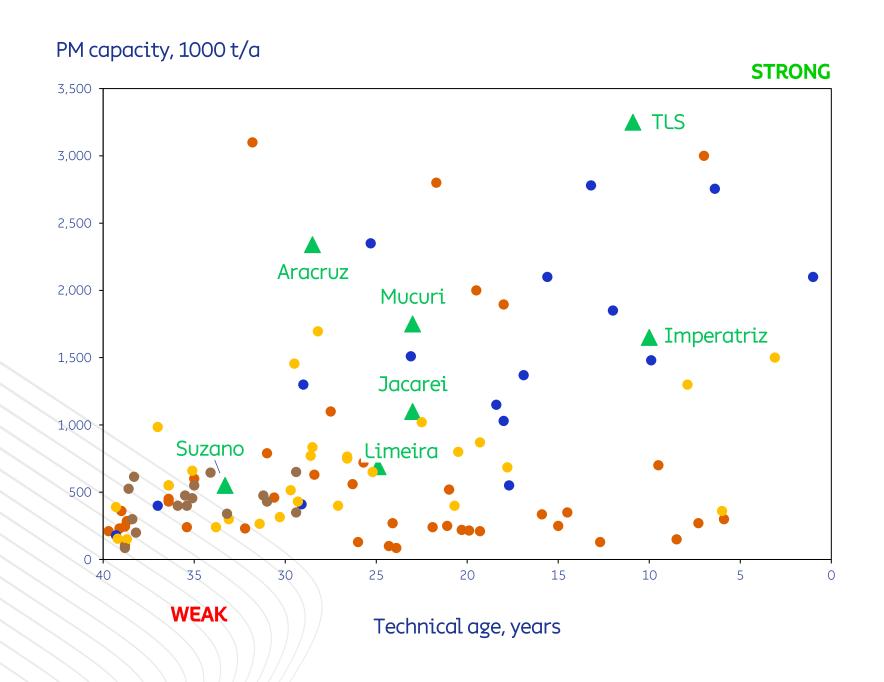
<sup>1</sup>Partially integrated production | <sup>2</sup>Sources: Hawkins Wright, Pöyry and Suzano; PIX China List Price until April 2017 and PIX China Net Price afterwards <sup>3</sup>Gross capacity, does not consider the closure of Line 1 in Horcones plant (Source: RISI) | <sup>4</sup>Papergrade volumes uncertain. DWP swing capacity. | <sup>5</sup>Estimated market pulp capacity of 720kt and integrated pulp capacity of 1,180kt according to Suzano's BI team. | <sup>6</sup>Estimated market pulp capacity of 1,600kt and integrated pulp capacity of 1,200kt according to Suzano's BI team.

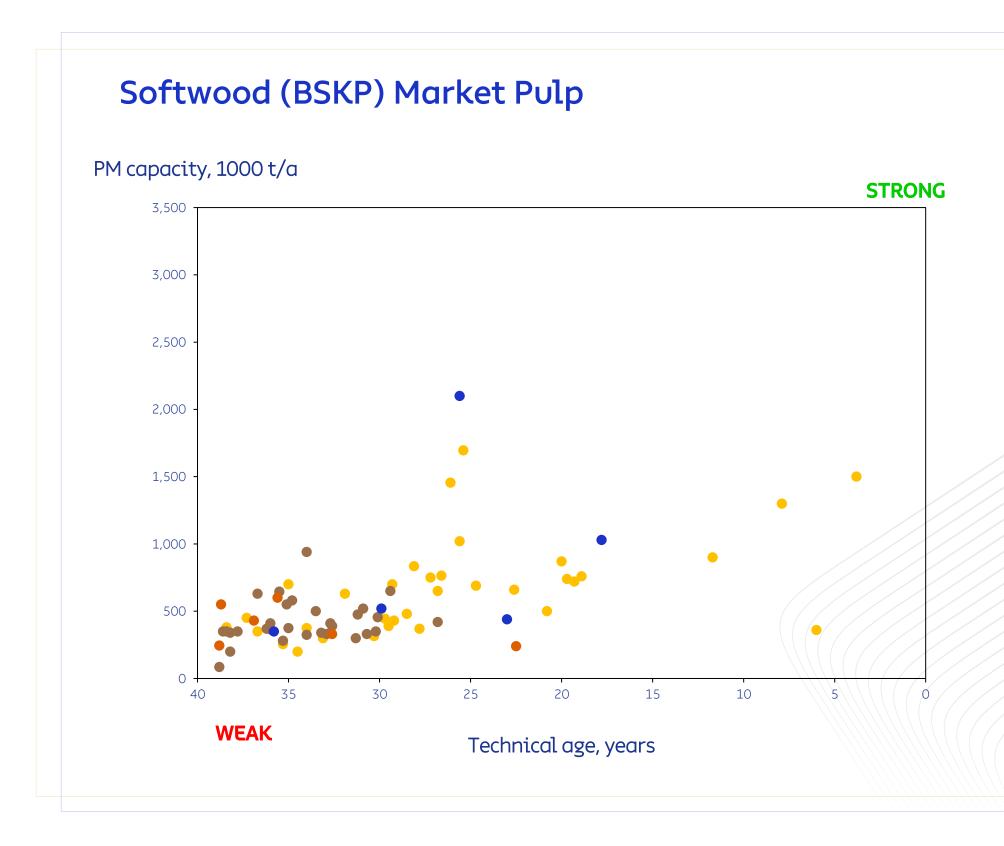


## Technical age and scale Drive production planning



#### Hardwood (BHKP) Market Pulp





SuzanoSouth AmericaNorth AmericaEurope/Africa

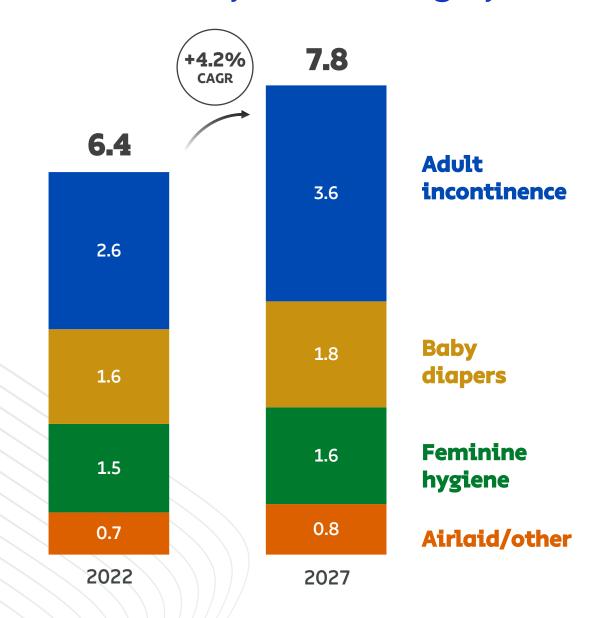
Source: Pöyry | 2024

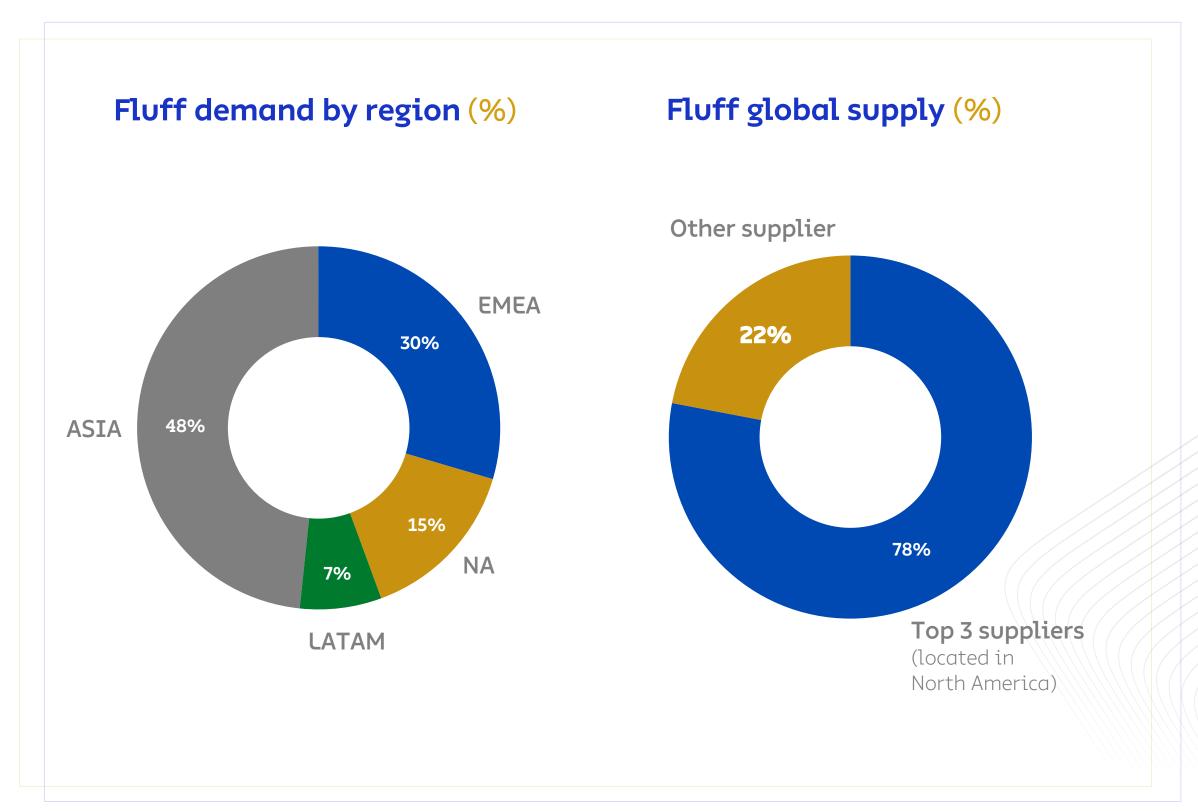


## Fluff pulp is a growing market, with demand expected to reach 8 Mt by 2027



#### Fluff demand by end use category (Mt)







## Eucafluff®:



### Successful fiber to fiber case through innovation

PHASE 1 PHASE 2 PHASE 3

2016 - 2019 2020 - 2022 2023

BEGINNING OF OUR INNOVATION JOURNEY

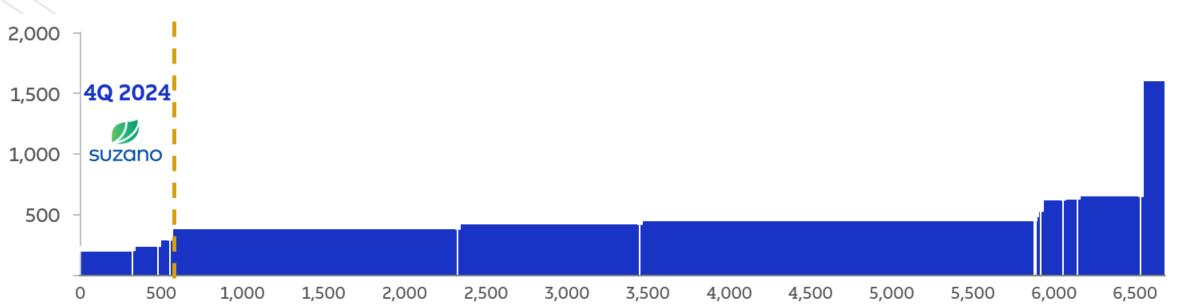
PRODUCTION AT FULL CAPACITY

FIRST PRODUCTS MADE WITH 100% EUCAFLUFF

PARTNERSHIP WITH GLOBAL PLAYERS FOR THEIR LEADING BRANDS

#### STRONG CASH COST COMPETITIVE ADVANTAGE

Cash production cost US\$/t



## **eucalyptus fluff** advantages:









**LOWER costs** 



## Fiber to Fiber: competitiveness and scalability



### Pulp dryer machine conversion in Limeira mill

Capacity
340 kt/y

Flex capacity of Eucafluff and/or BHKP

Capex R\$490 MN Start-up
4025

Bringing total capacity to 440 kt/y by 2025

Post-conversion cost further elevates our standing within the first quartile of cash cost efficiency





Be "Best-In-class"
IN THE
TOTAL PULP
COST VISION



MAINTAIN Levance IN PULP



advance in the LINKS OF THE CHAIN, ALWAYS WITH COMPETITIVE ADVANTAGE



EXPAND BOLDLY
INTO NEW
MARKETS



## Overcoming a challenging environment

suzano











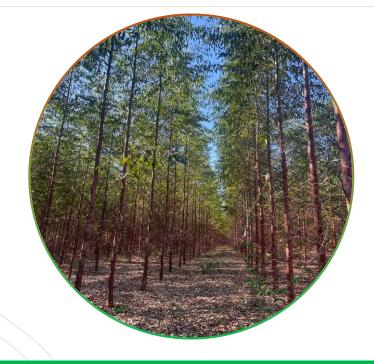
What we have been facing

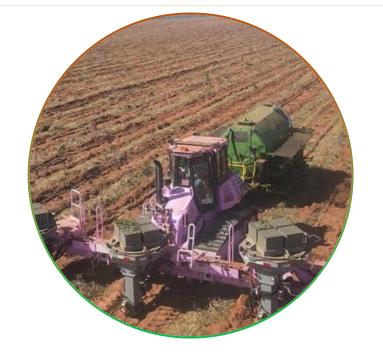
Limited Eucawood availability

Labor shortage

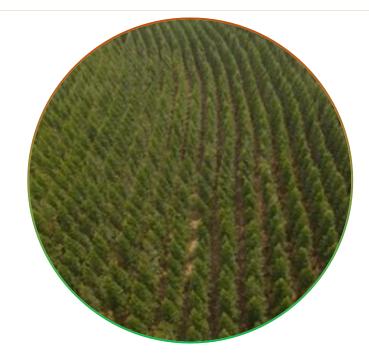
Higher logistics costs

Climate change & impacts









How we are addressing

Third party Eucawood reduction

Mechanized Eucatree plantation

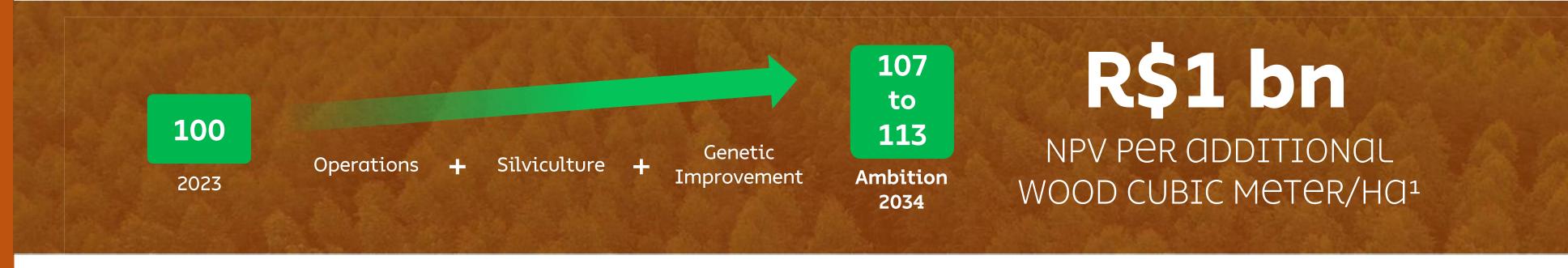
Eucafarms closer to our mills

More Eucawood per hectare



## Challenge: Climate uncertainties & impacts Innovative strategy to increase Eucawood per hectare

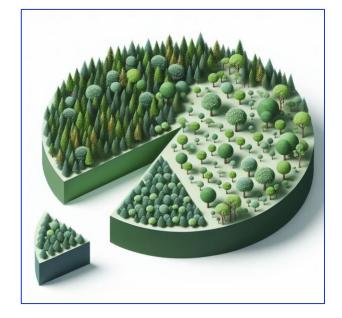




Leading the way in forest management with cutting-edge technology

EARLIER RESPONSE TO ADDRESS UNEXPECTED EVENTS

## From... Sampling



## On time satellite monitoring for:

- Faster forestry productivity assessment
- Better weed/diseases control

## ...To 100% coverage





## Challenge: Labor shortage

### Mechanization to address rural population decline





2024 - 2030



**Automated nursery** 



**Planting machine** 



**Mechanized irrigation** 

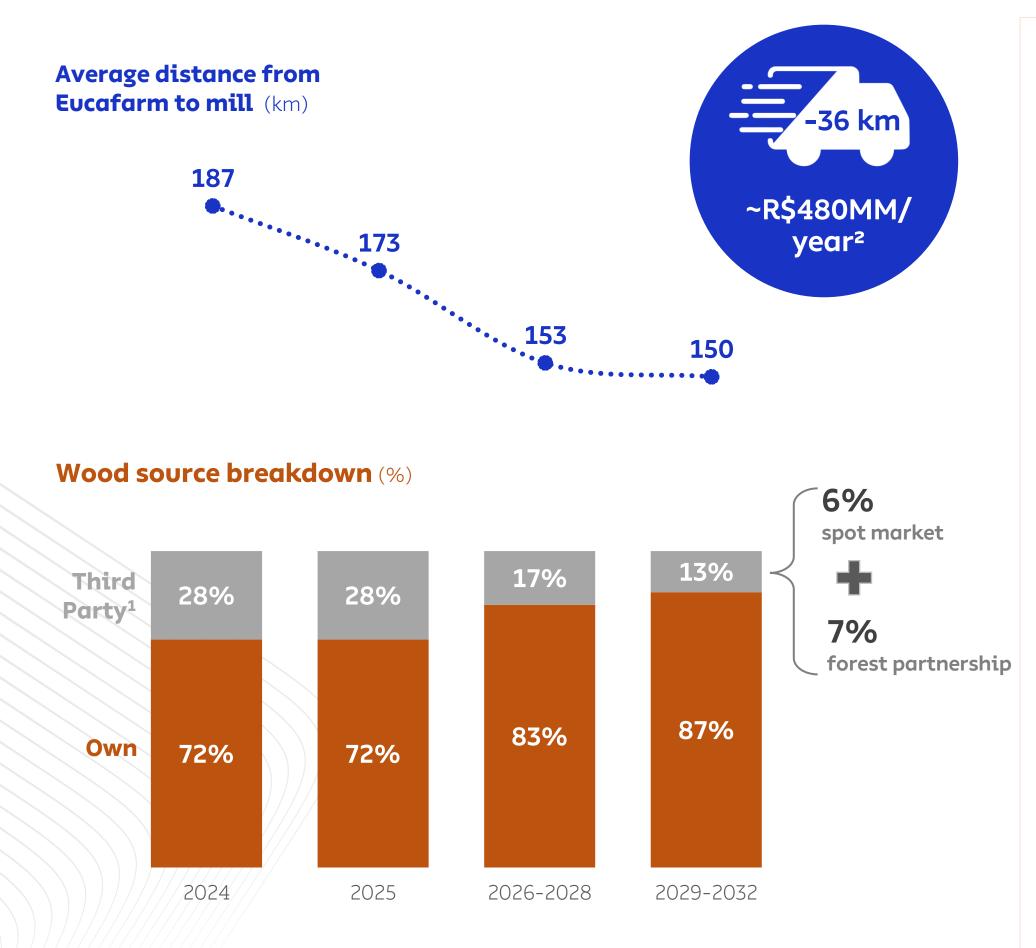
#### Suzano Ventures

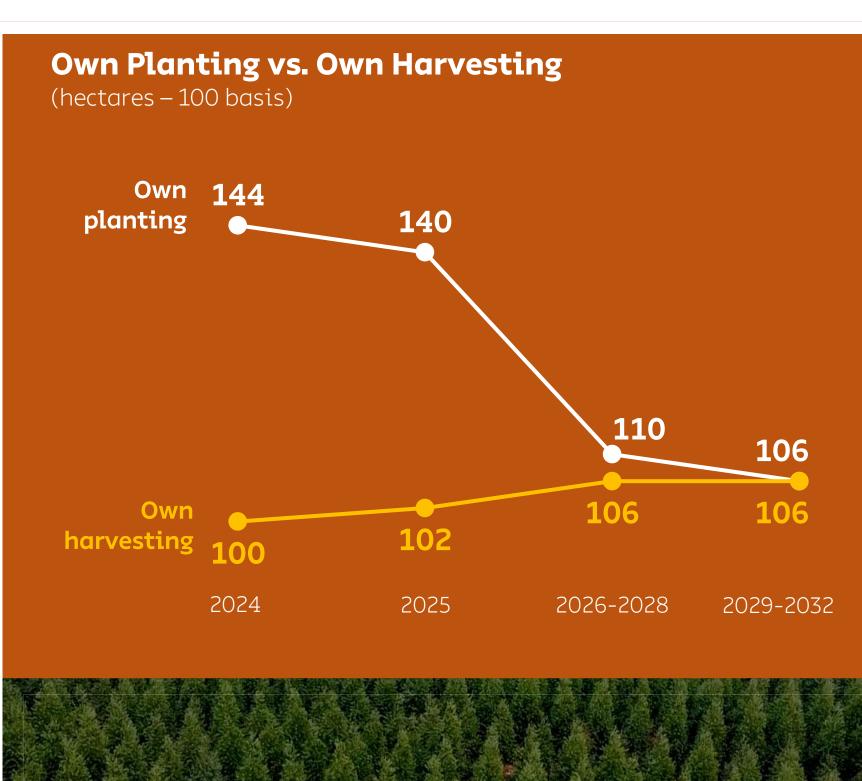
Accelerating development through strategic investments in agtech startups.



## Challenges: Higher logistics costs and limited Eucawood availability Lower average distance and Eucawood self-sufficiency







1. Third party wood: forestry partnership program and spot market. 2. Considers current logistics and fuel costs.

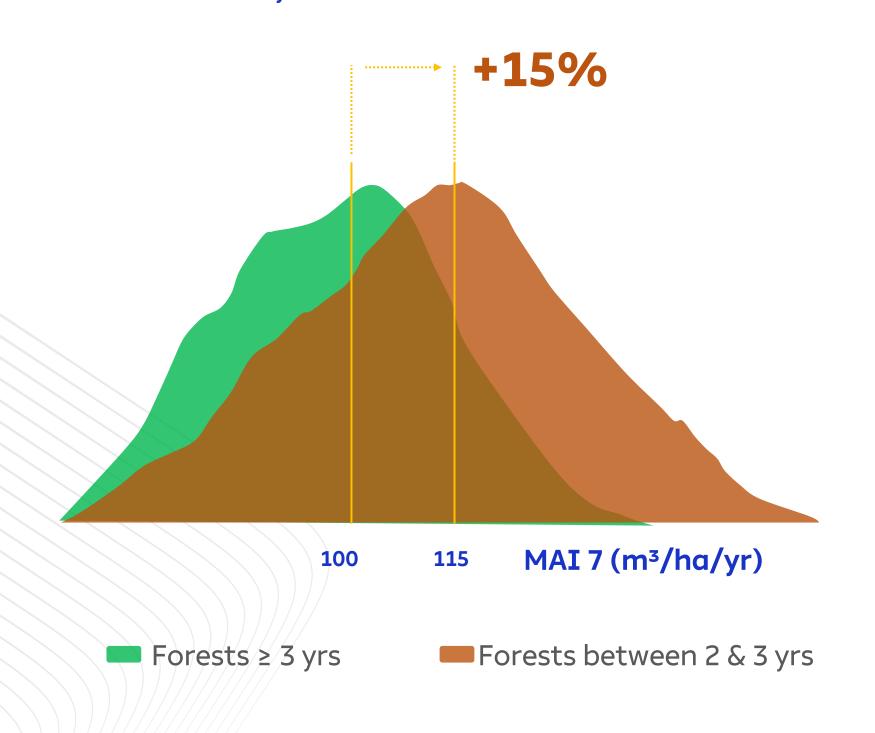


## All competitive levers already becoming a reality on the ground



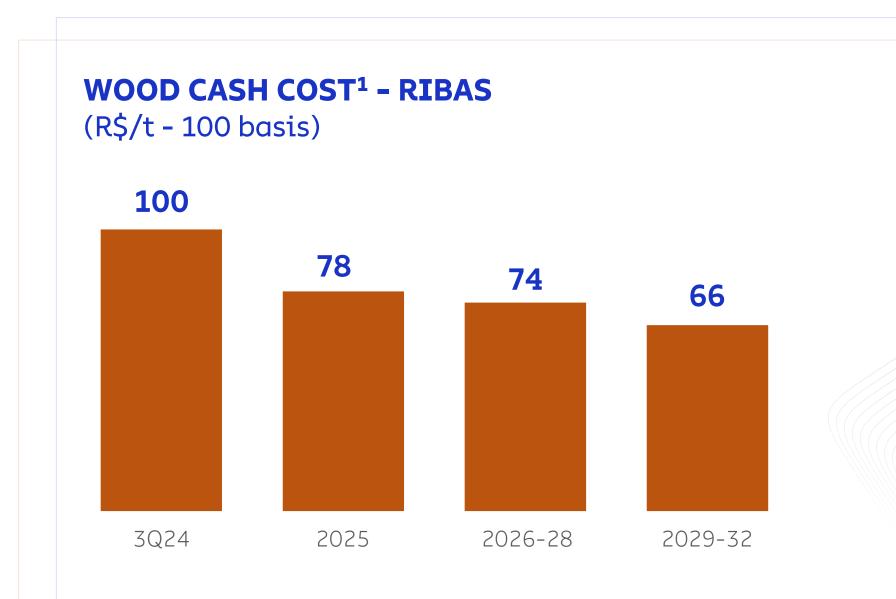
#### Mato Grosso do Sul case: Ribas and Três Lagoas

#### MATO GROSSO DO SUL: FORESTRY PRODUCTIVITY DISTRIBUTION 3Q24 inventory results



#### **RIBAS DO RIO PARDO FORESTRY BASE:**

- Structural Eucafarm base fully established
- Lower distance to the mill
- Higher mechanization level
- More productivity with new genetic materials

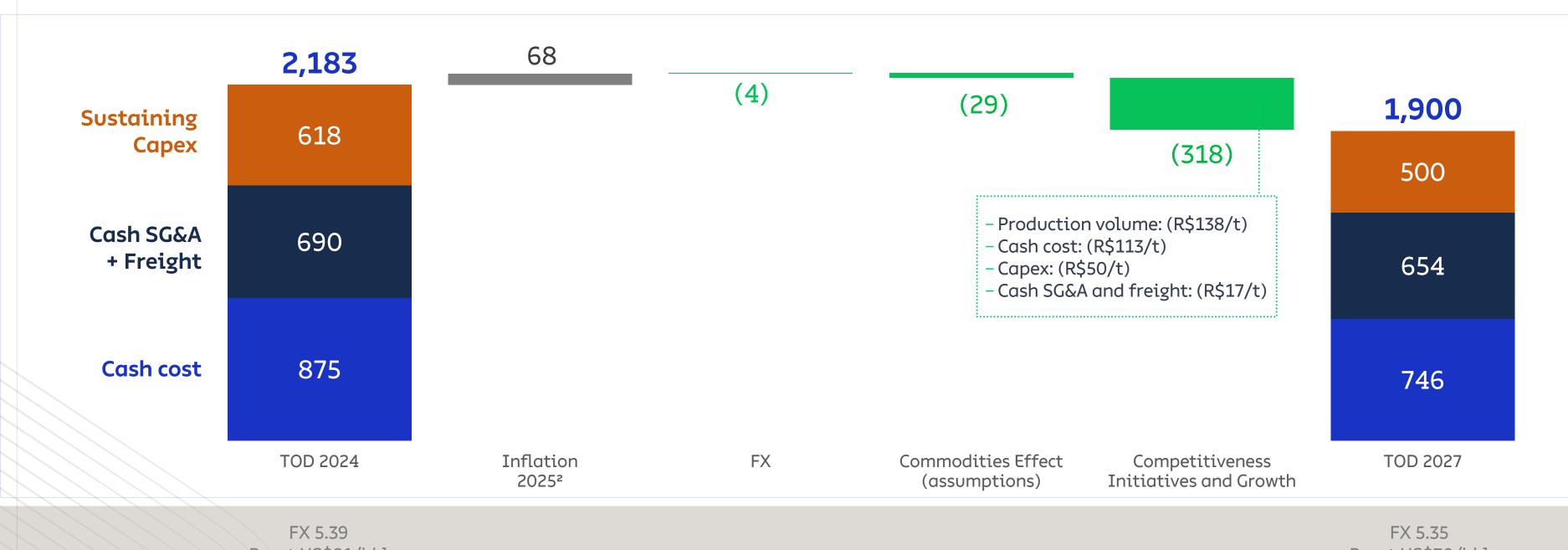




### Total Operational Disbursement



TOD 2024 vs. 2027<sup>1</sup> (R\$/t)



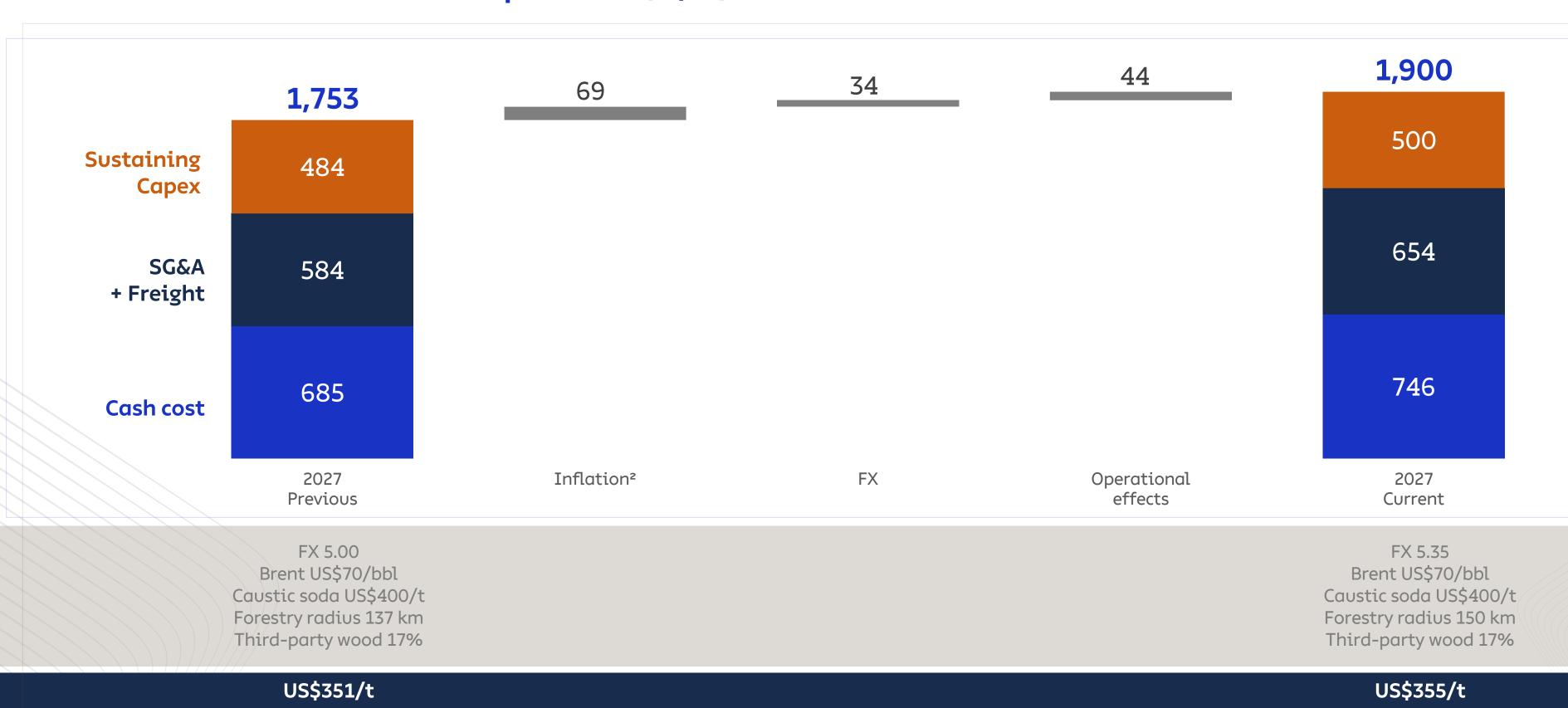
Brent US\$81/bbl Caustic soda US\$393/t Forestry radius 187 km Third-party wood 28% Brent US\$70/bbl
Caustic soda US\$400/t
Forestry radius 150 km
Third-party wood 17%



## Total Operational Disbursement



TOD¹ 2027 current vs. TOD 2027 previous (R\$/t)



<sup>1.</sup> Total operational disbursement at full capacity, including integrated pulp volumes. Does not include Suzano mill. Real terms at 2025 currency; 2. Deviation from inflation forecast for 2024 + inflation rates forecast for 2025. Inflation 2024 -> IPCA: 4.3%, INPC: 4.2%, IGPM: 4.0%, INPC: 3.0%, IGPM: 4.0%.

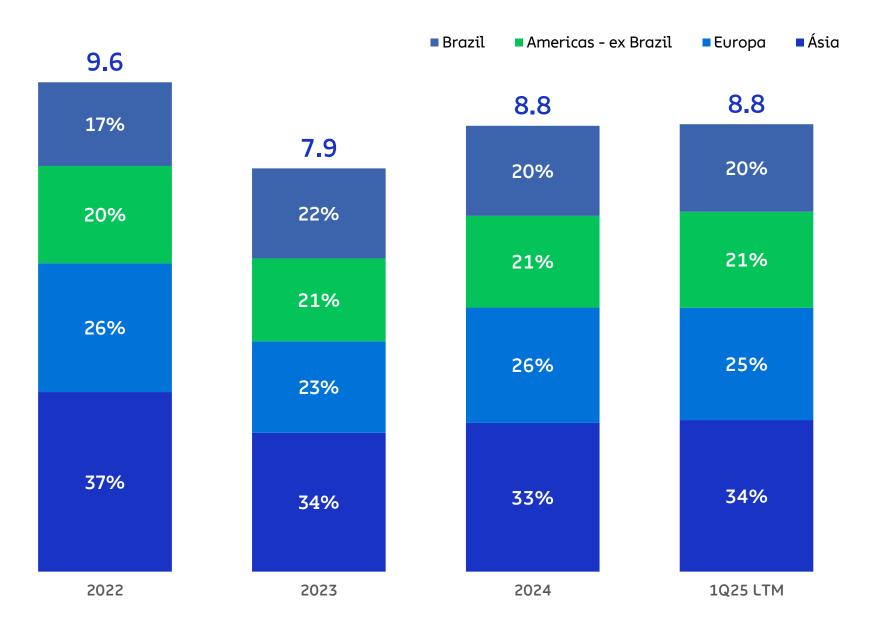


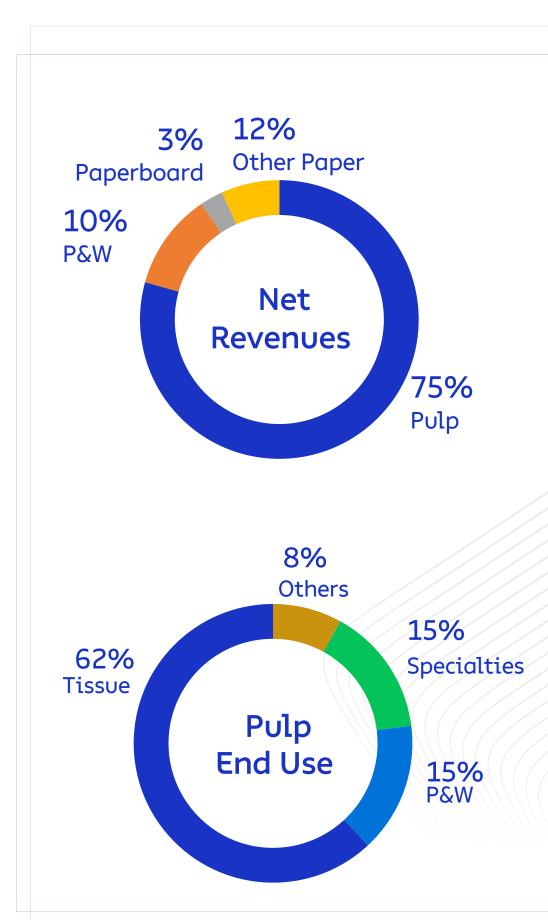
## Revenues mostly from international markets





#### Net revenues (US\$ billion)





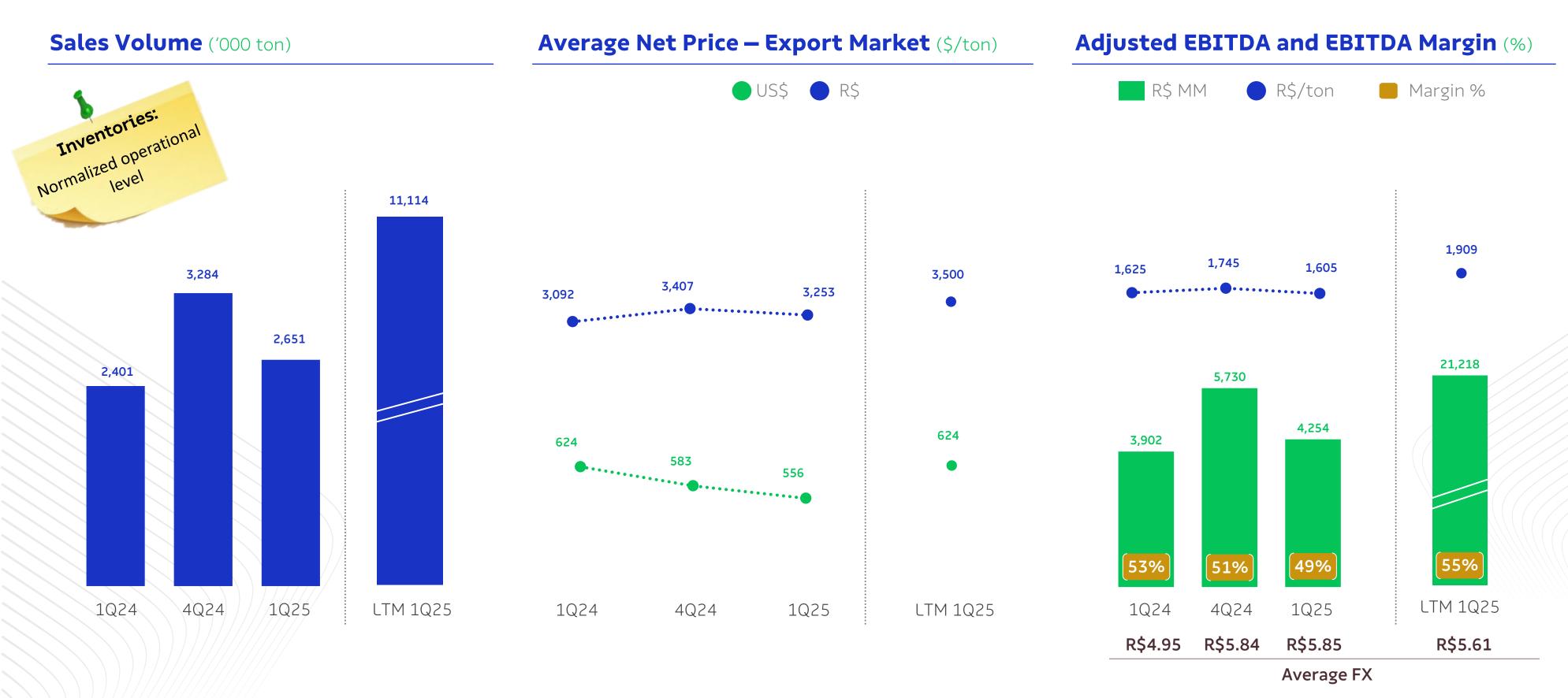
## Adjusted EBITDA and Operational Cash Generation





## Pulp Business





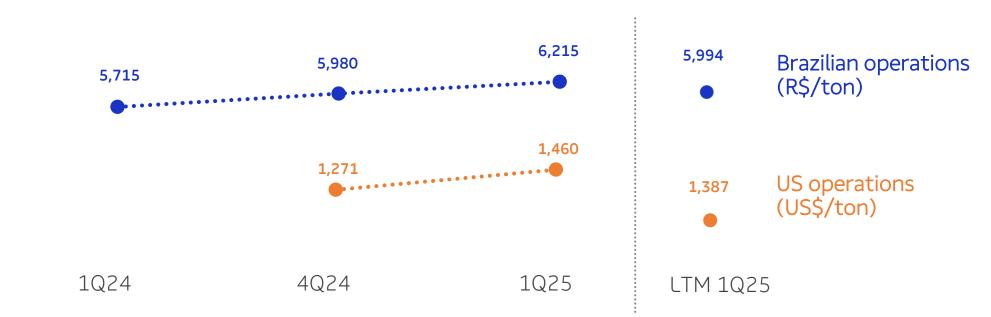
## Paper and packaging business



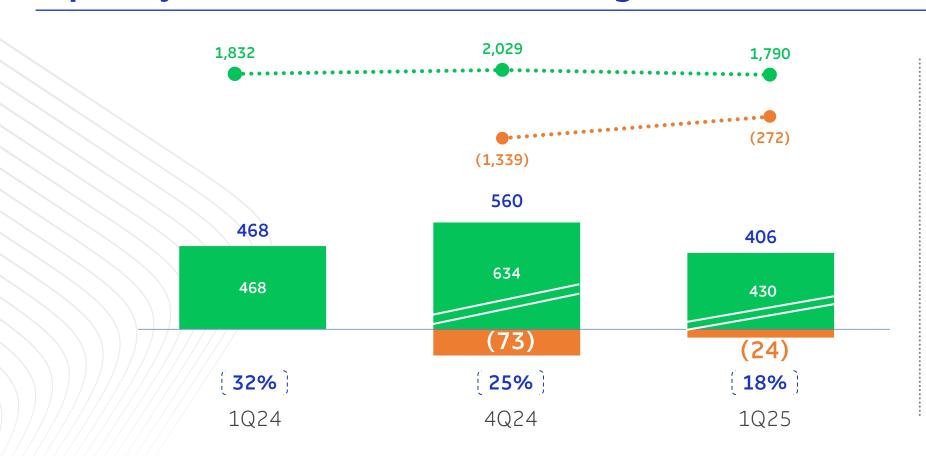
#### Paper Sales¹ ('000 ton)

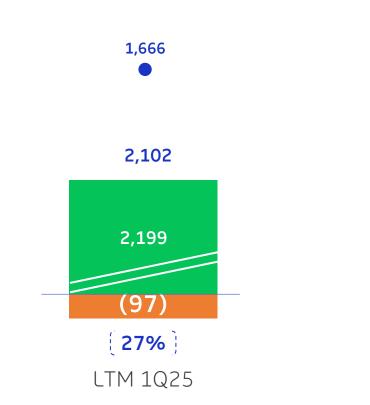


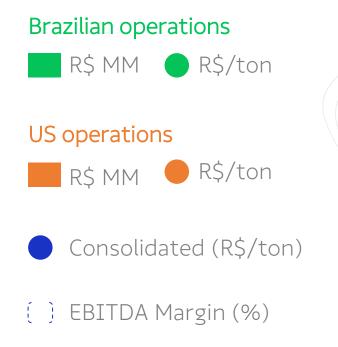
#### **Average Net Price** (\$/ton)



#### Paper Adjusted EBITDA and EBITDA Margin<sup>2</sup>





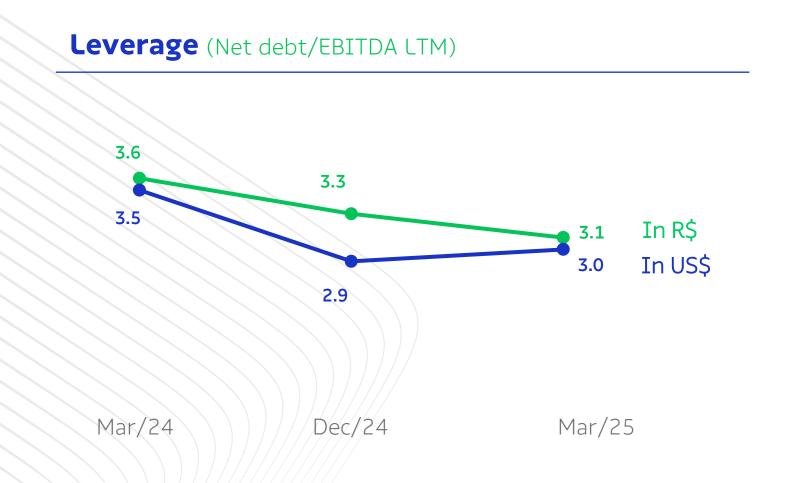


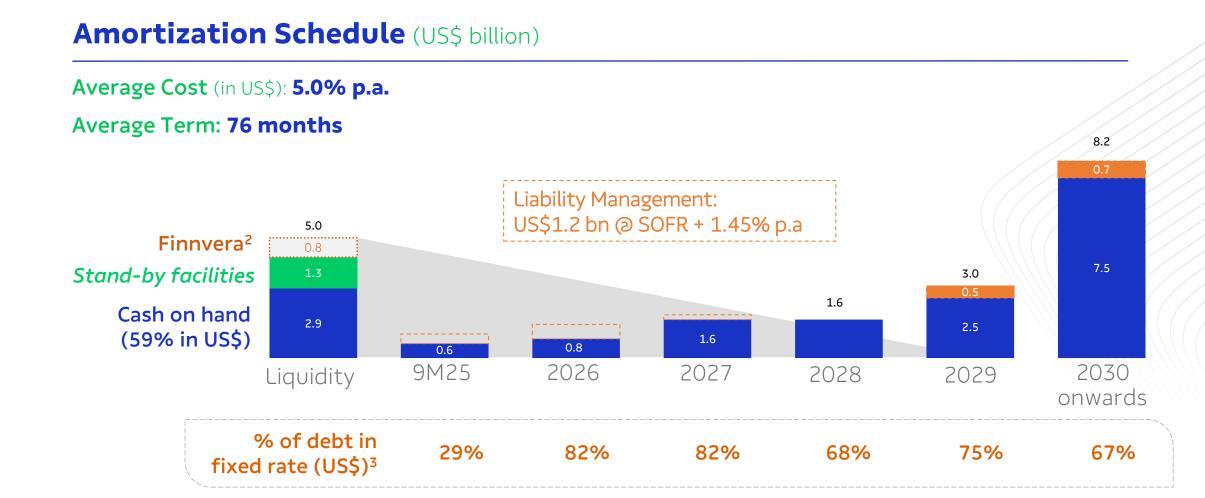
## Financial management



Net Debt (US\$ billion)

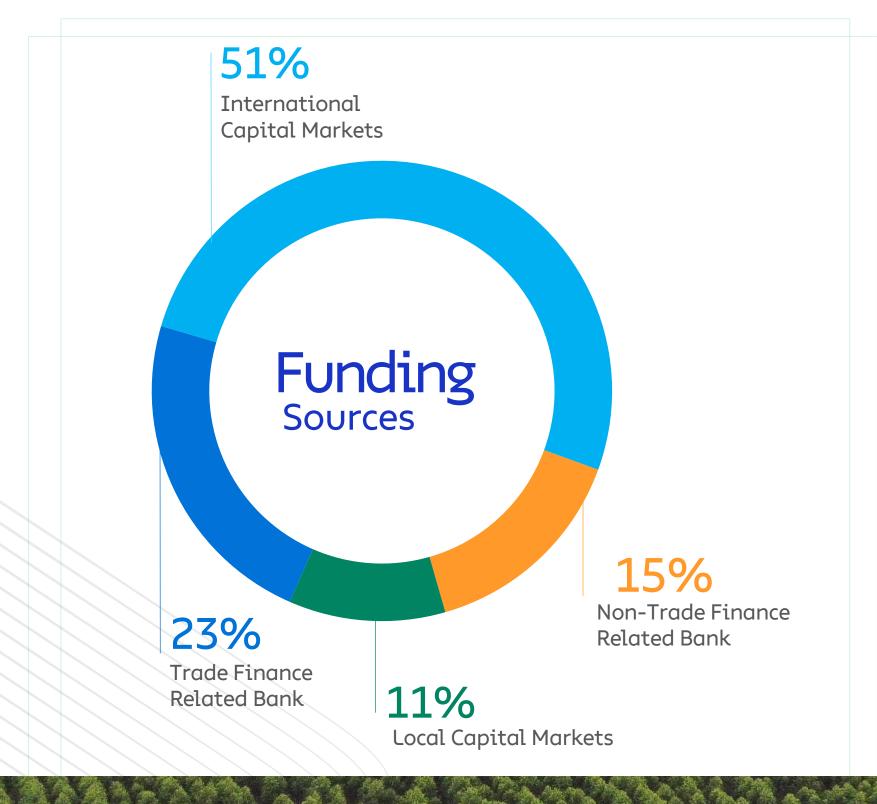


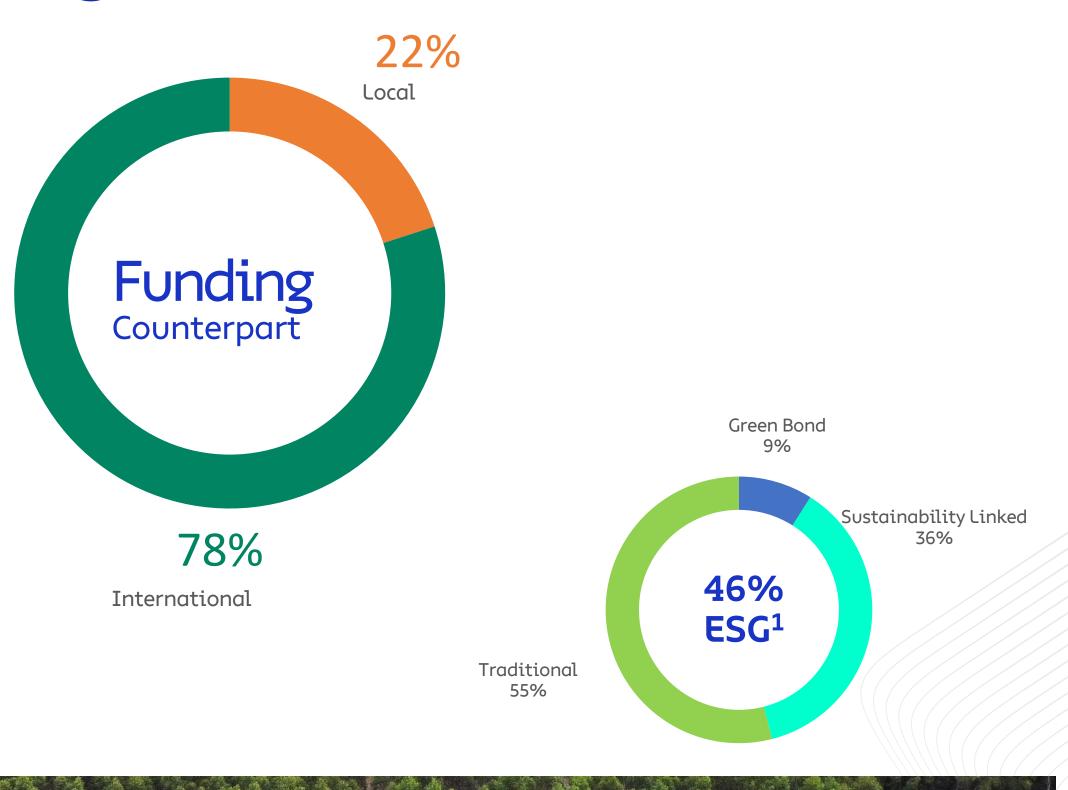




## Global and diversified funding sources

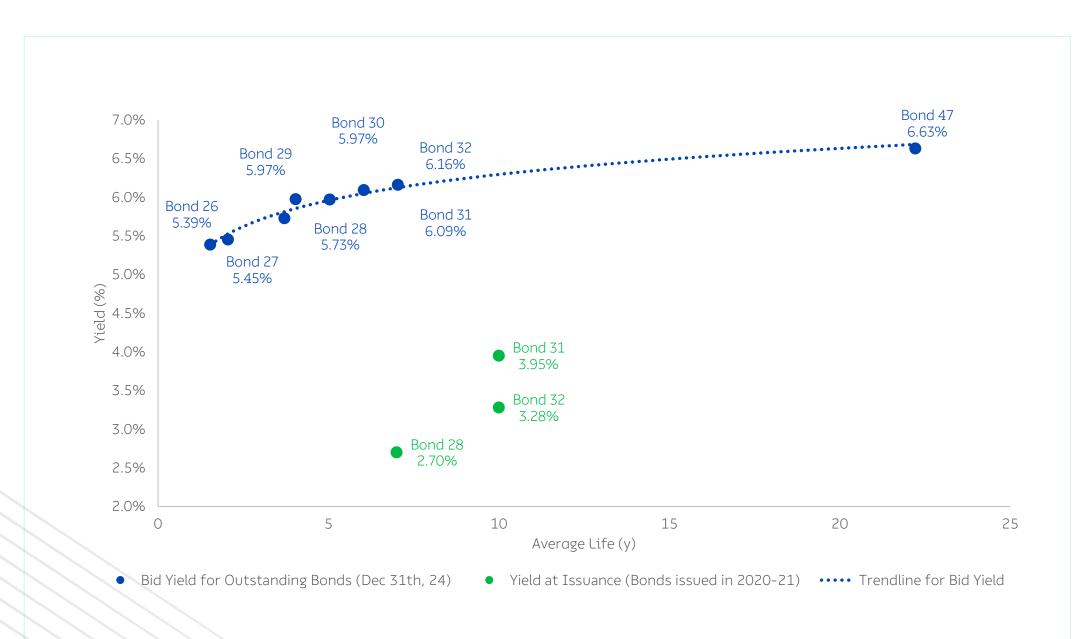


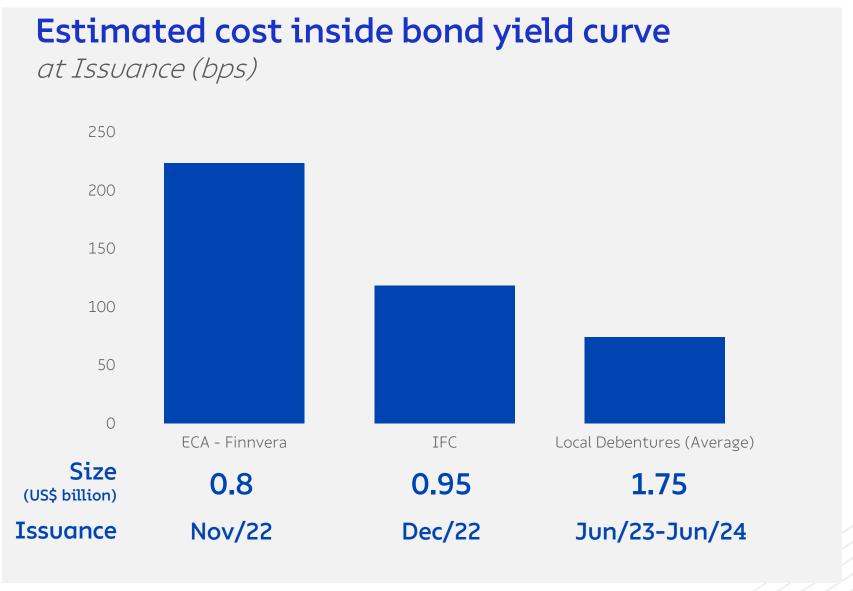




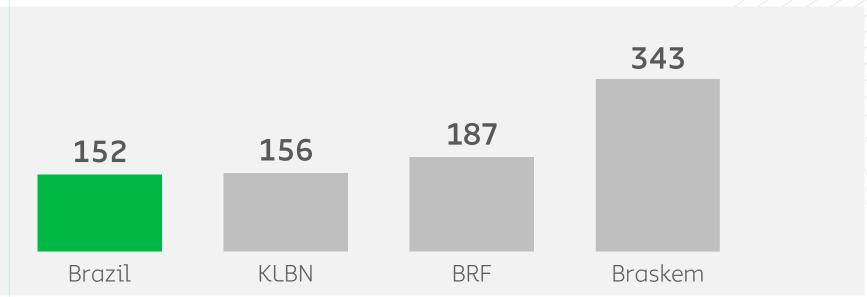
## Seizing opportunities with diversified funding sources









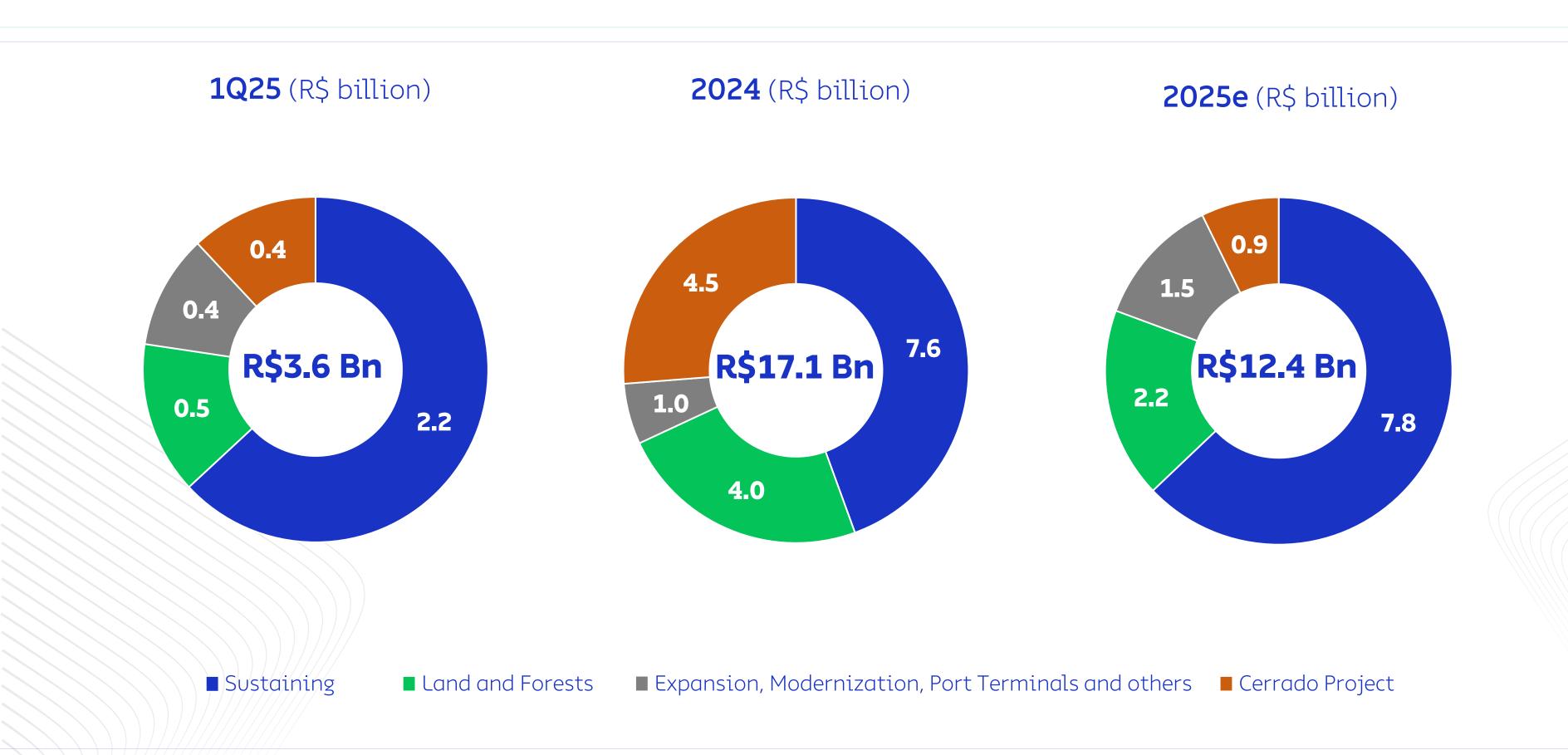




Source: Bloomberg | (1) Peer comparison between G-spreads with maturities around 10 years

## **CAPEX update**





# Capital allocation Decision tree



Maintain

relevance in

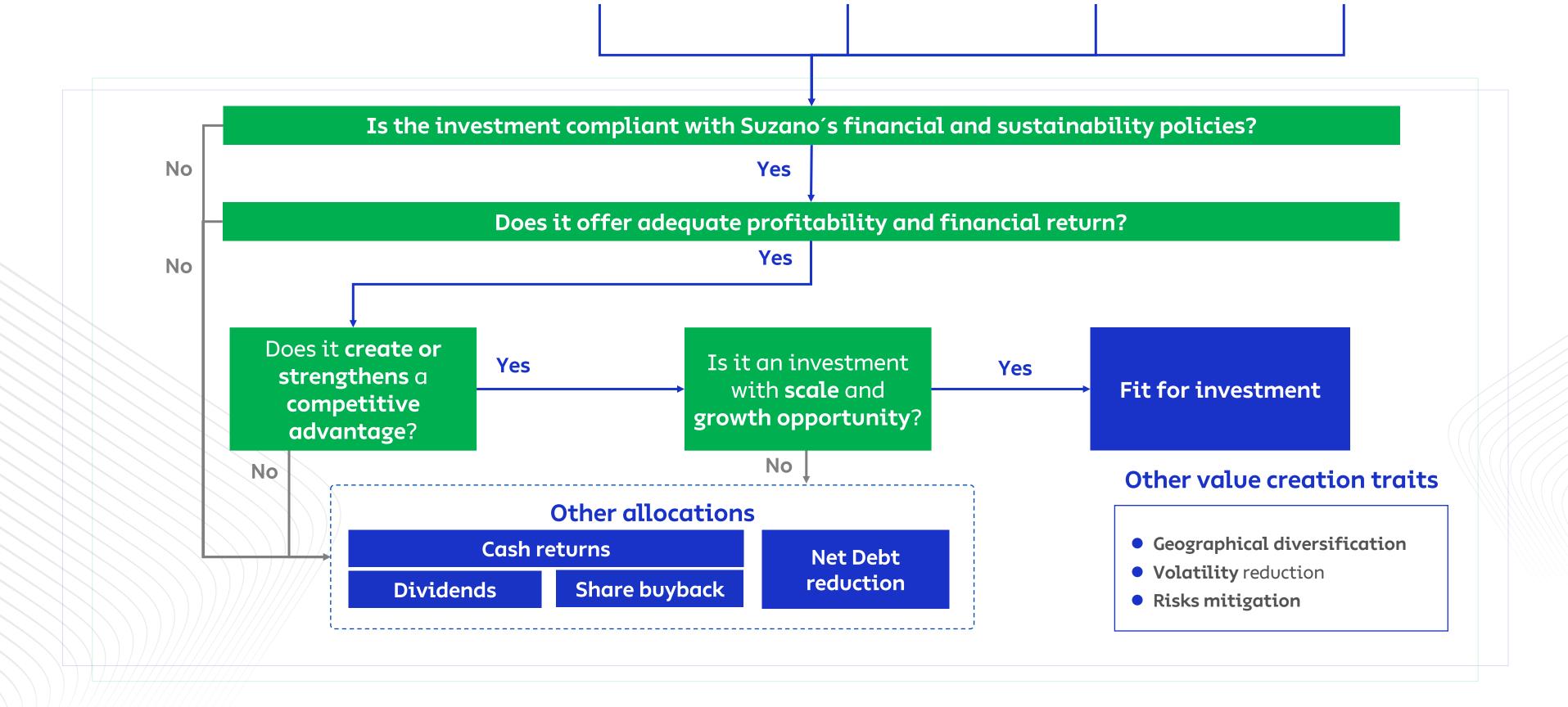
Pulp

Be "Best-in-Class"

in the **Total Pulp** 

Cost vision





**Expand boldly** 

into **New** 

Markets

Advance in the links of

the chain, always with

competitive advantage

## Capital Allocation Strategy



Future M&As need to add value, maintain IG and align with long-term strategy

### M&A guidelines

#### Value creation

Strong track record on value creation

Proven success on synergies extraction

Pre-established reservation value for transactions, ensuring deals under attractive conditions

#### **Commitment with IG**

Management
will always ensure
investment grade
rating will be
maintained

#### Strategic fit

Inorganic growth focused on our long-term strategic plan

Suzano's 5 Strategic Avenues



## Capital Allocation Strategy Focused on creating value for shareholder

#### Suzano's Main Capital Allocation (cycle of 2018+)

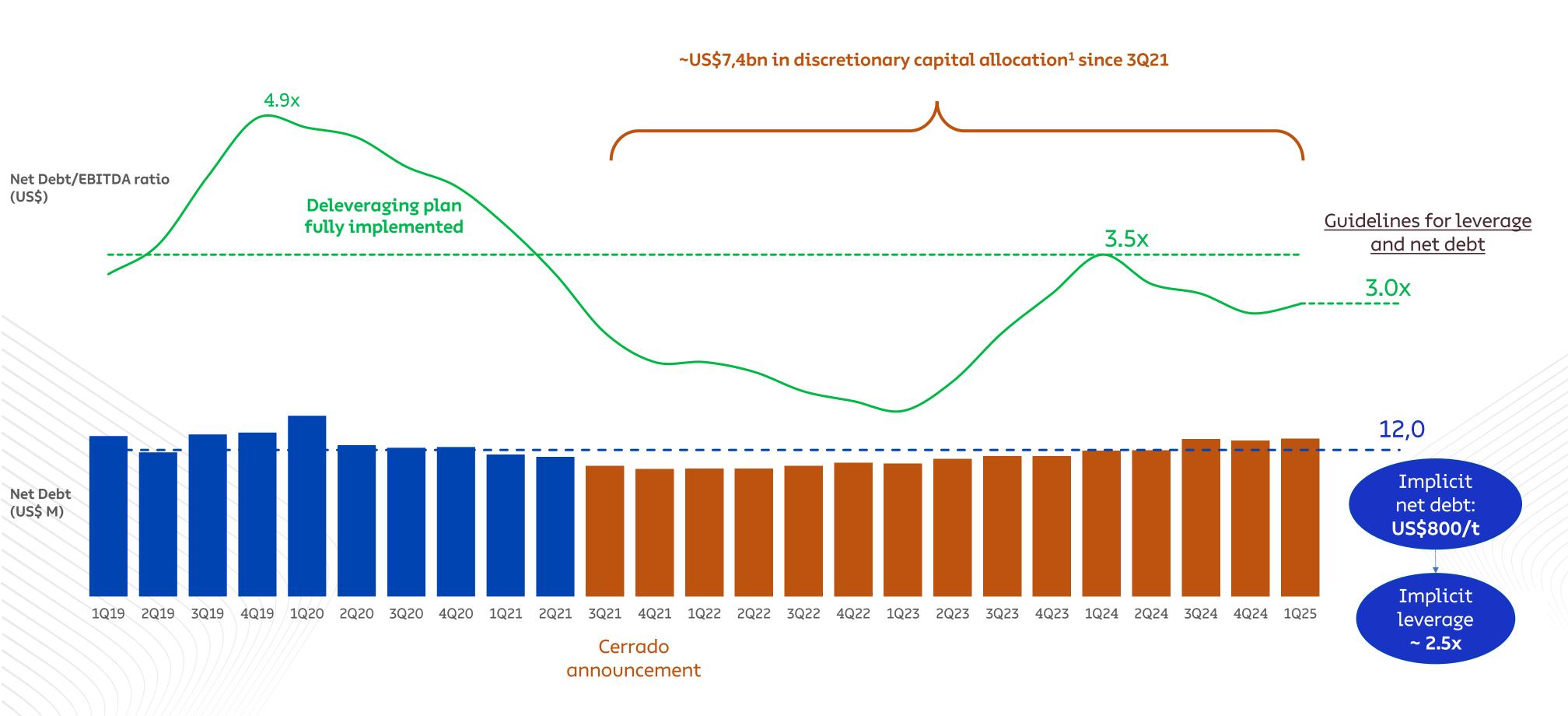
M&As R\$46 bn	Fibria R\$37.2 bn
	Forestry assets¹ R\$5.8 bn
	Lenzing R\$1.4 bn
	KC Tissue Brazil R\$1.1 bn
	Pine Bluff Mill R\$0.5 bn
	Facepa R\$0,3 bn
Organic growth R\$22 bn	Cerrado R\$22.2 bn
TOPEL SII	Tissue Business Unit² R\$0.2 bn
Dividends/IoE R\$9 bn	Dividends and IoE R\$9.0 bn
Share buyback R\$6 bn	Buyback Program R\$5.8 bn 115 million shares ② R\$50 average price (US\$10)



## Conservative financial policy



### Proven commitment and trending to an even stronger balance sheet



## Conservative financial policy Aiming for rating improvement



#### Strong business profile

Market Position

Global leader in market pulp

Increased earnings from ex-pulp businesses

Competitive Position

Unmatched asset base

 Enhanced diversification: global footprint and end-use

**Efficiency** 

Structural cost competitiveness increased by Cerrado Project

#### **Robust financial position**

Cash Flow & Leverage

Proven capacity to generate free cash
 flow throughout any market cycles

Financial Policy

Strong growth maintaining controlled leverage

Discipline capital allocation

Financial Flexibility

Robust liquidity to navigate volatility

Global funding diversification

**INVESTMENT GRADE** status by 3 major agencies

MOODY'S

Baa3
Positive

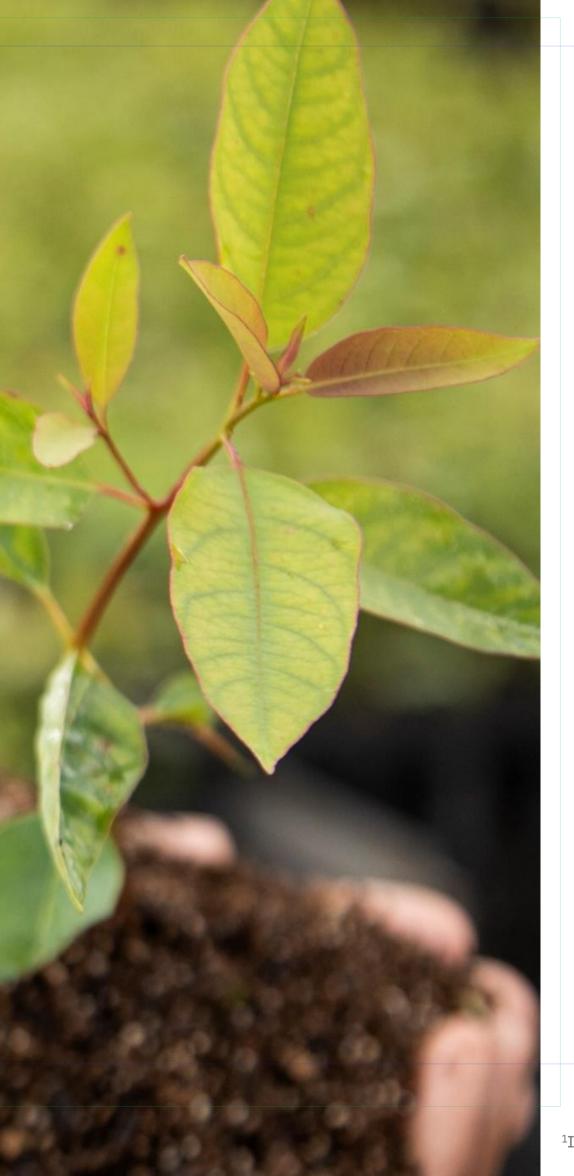
FitchRatings

BBB-Positive **S&P Global** 

BBB-Stable





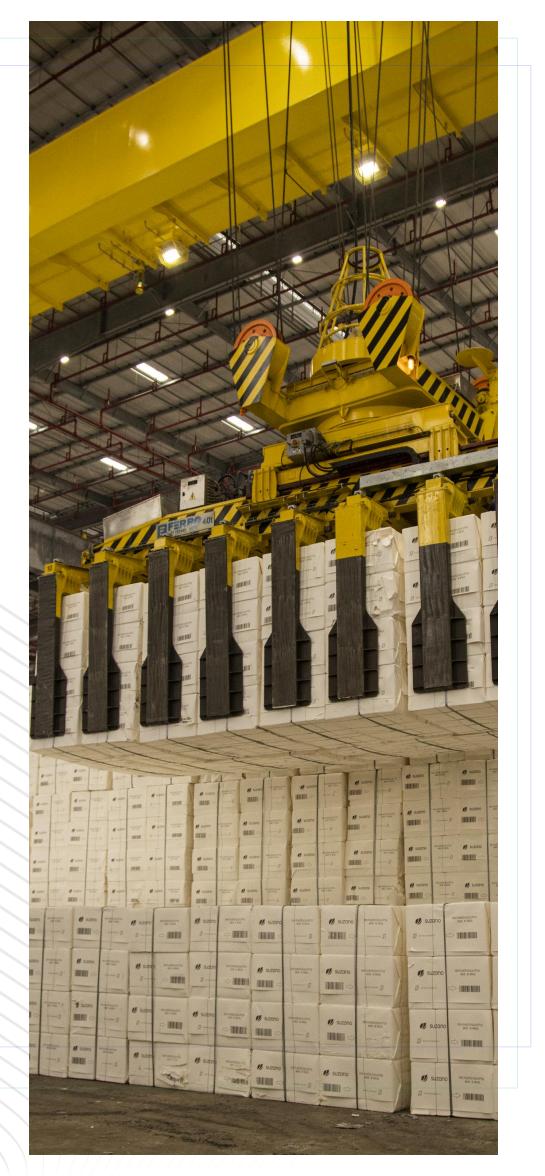


## Maintenance Downtimes Schedule



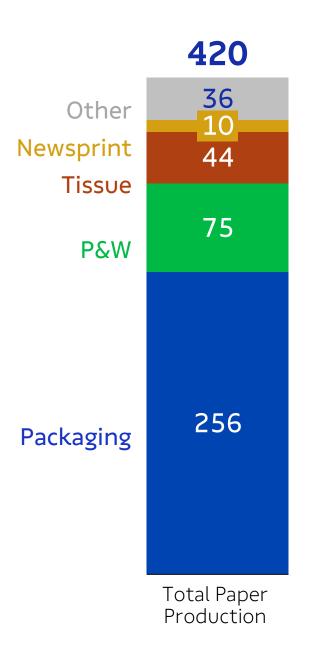
Mill - Pulp capacity	2024				2025				2026			
	1Q24	2Q24	3Q24	4Q24	1Q25	2Q25	3Q25	4Q25	1Q26	2Q26	3Q26	4Q26
Aracruz - Mill A (ES) – 590 kt					No downtime							
Aracruz - Mill B (ES) – 830 kt									No downtime			
Aracruz - Mill C (ES) – 920 kt		No dov	vntime									
Imperatriz (MA)² – 1,650 kt						No dov	vntime					
Jacareí (SP) – 1,100 kt					No downtime							
Limeira (SP)² – 690 kt									No downtime			
Mucuri - Mill 1 (BA)² – 600 kt	No downtime											
Mucuri - Mill 2 (BA) – 1,130 kt					No downtime							
Ribas do Rio Pardo (MS) - 2,550 kt	No downtime											
Suzano (SP)² – 520 kt										No dov	vntime	
Três Lagoas - Mill 1 (MS) — 1,300 kt	No downtime											
Três Lagoas - Mill 2 (MS) — 1,950 kt	No downtime											
Veracel (BA)¹ – 560 kt					No downtime							

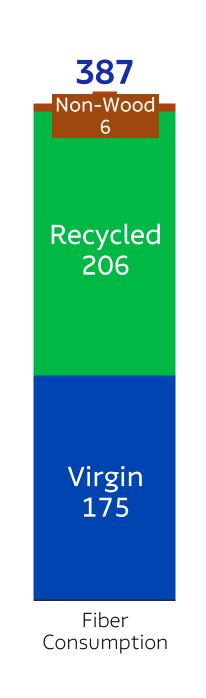


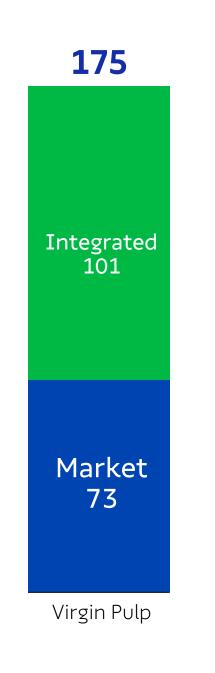


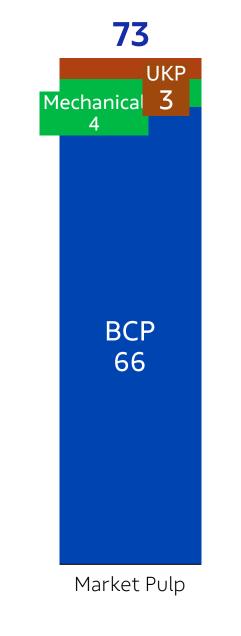
## Paper & Board Production and Fiber Furnish

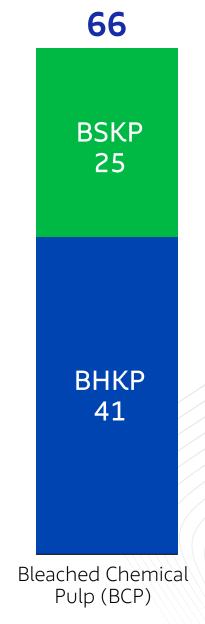








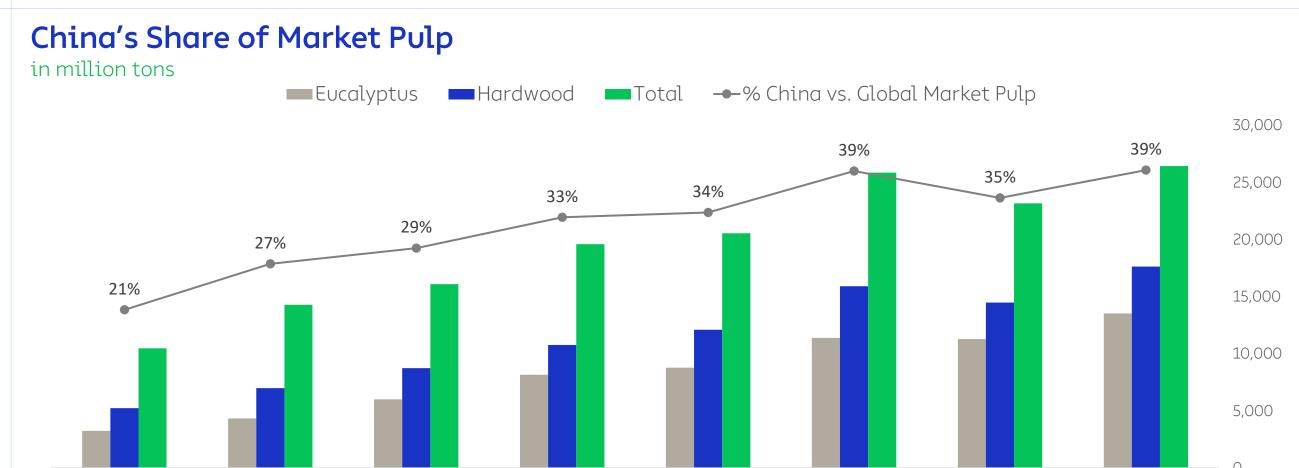


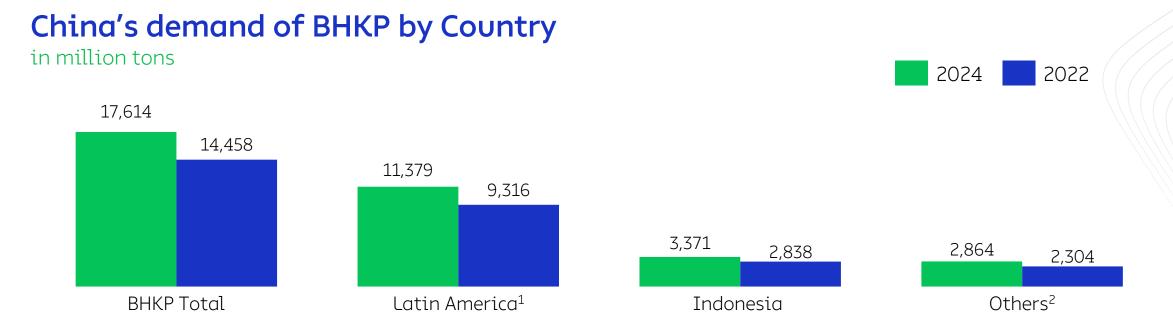










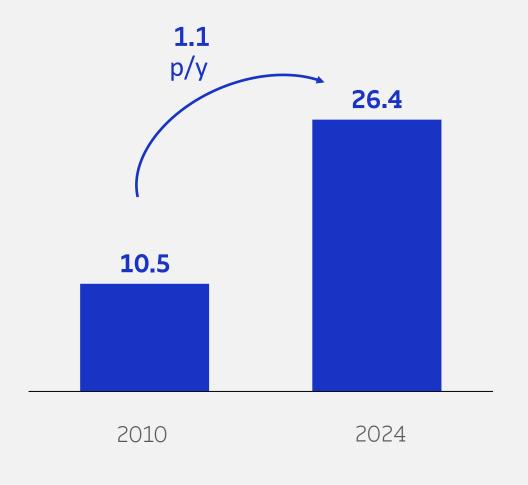




## Market Dynamics Supported by China and Tissue

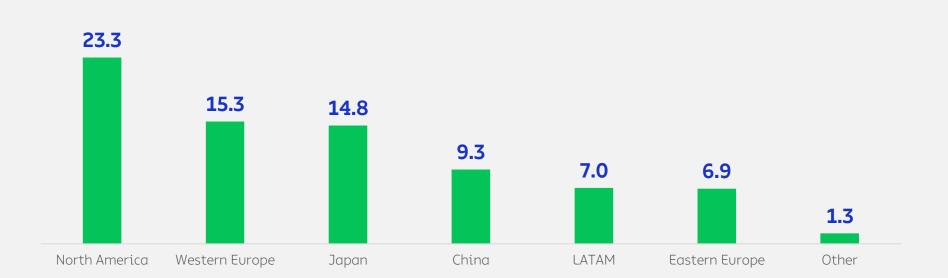


Chinese Market Pulp Demand In million tons



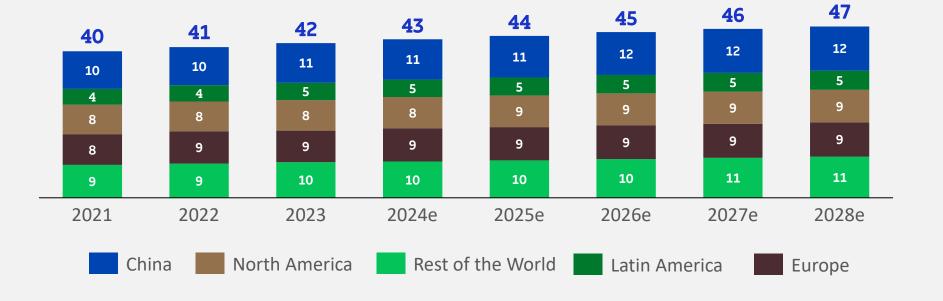
#### **Tissue Consumption per Capita 2023**

In kgs per year



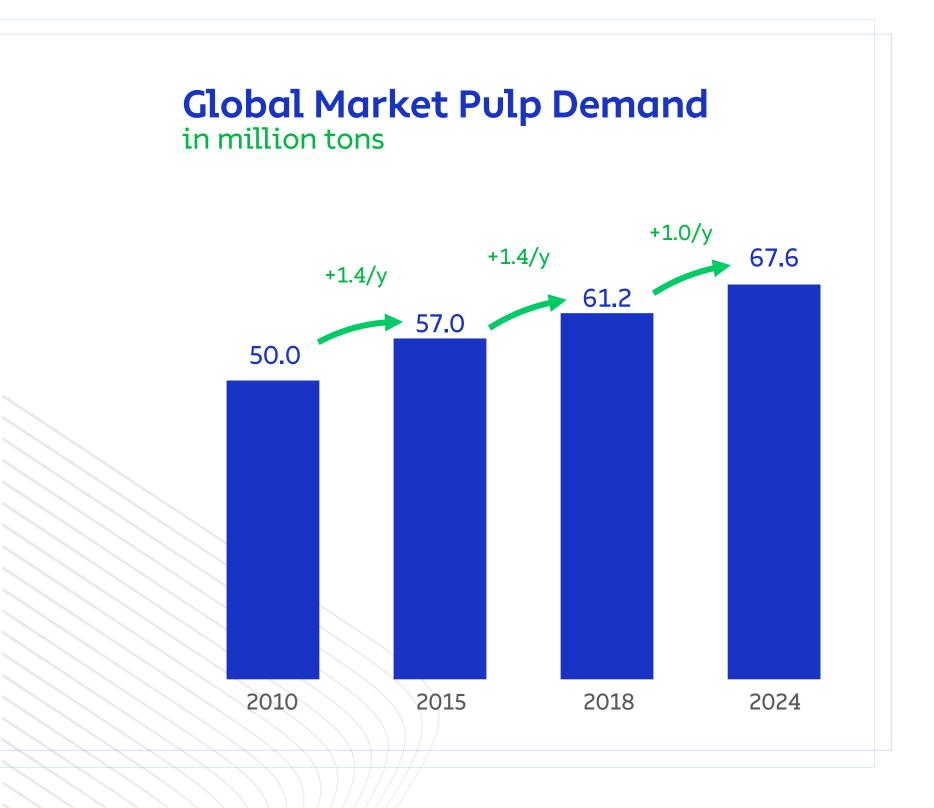
#### **Tissue Demand By Main Regions**

In million tons



## suzano

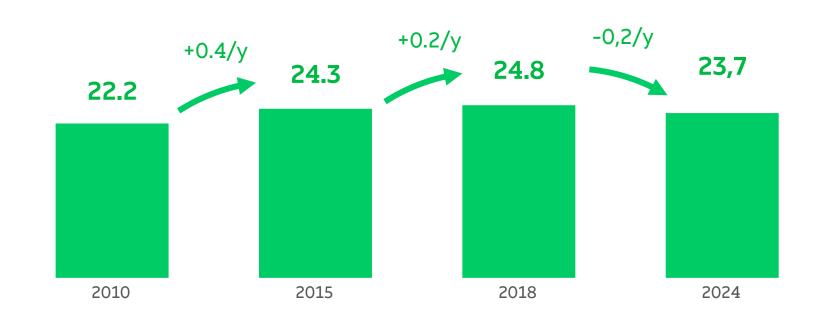
## Consistent Growth on Global Pulp Demand

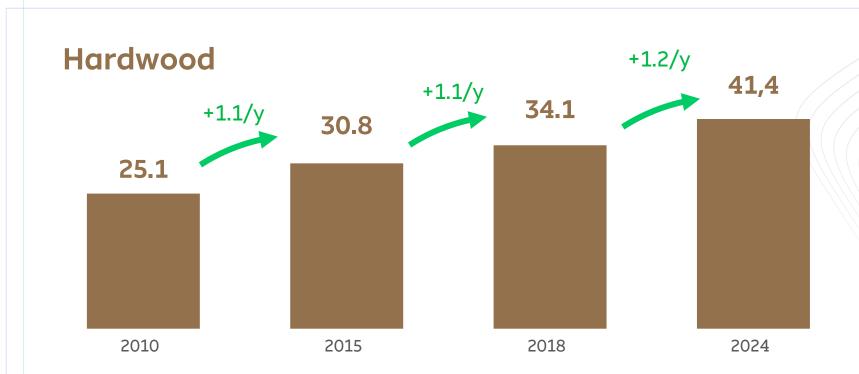


#### By Grade

in million tons

#### **Softwood**





Source: GL100 PPPC – World Demand

# Global End Use Consumption Growth



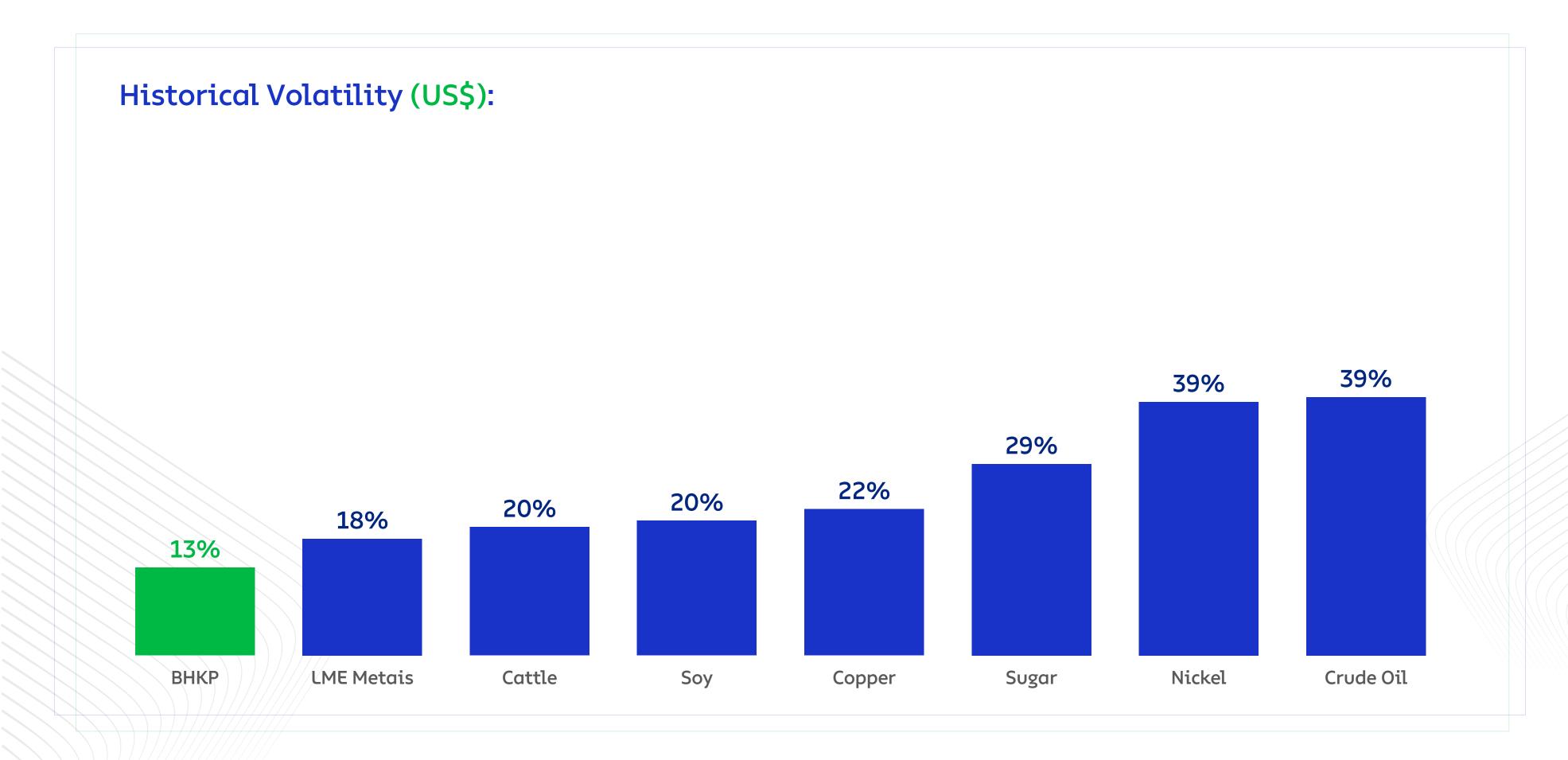




# Pulp







Source: Bloomberg. February 2025



# Capex

## New investments disbursement timeline



		Investment	Disbursement timeline		Start-up	
			2024	2025	2026	
Fluff pulp	<ul> <li>Flex capacity of Eucafluff and/or BHKP of 340 kt/y</li> <li>Post-conversion cost further elevates our standing within the first quartile of cash cost efficiency</li> </ul>	R\$490 M	R\$173 M	R\$294 M	R\$23 M	4Q25
Tissue Mill	<ul> <li>Additional capacity of 60 kt/y, bringing total capacity to 340 kt/y</li> </ul>	R\$650 M (net disbursement after VAT credits ~R\$130 M)	R\$288 M	R\$349 M	R\$13 M	4Q25
Biomass boiler		R\$520 M	R\$214 M	R\$292 M	R\$14 M	4Q25
Total  Total net disbursement: ~R\$1,140 M		R\$1,660 M	R\$675 M	R\$935 M	R\$50 M	

# **Tax synergy**Deal with Fibria<sup>1</sup>



	2020 onwards <sup>3</sup> :		
Adjusted Balance Sheet to fair value <sup>2</sup> (EBT reduction)	R\$18.0 bn	~R\$1.2 bn annually	
Goodwill <sup>2</sup> (tax base reduction)	R\$7.9 bn	~R\$0.8 bn annually	
Total	R\$25.9 bn	R\$2.0 bn annually ~ R\$0.6 bn of tax benefit/year	



# Suzano's tax structure



	Description and Amount	Maturity		
-)Deductible accounting expense	Annual deduction: R\$1.2 bn (based on 10yr average)	According to assets maturity		
(a) EBT	As stated in the income statement			
(-)(b) Goodwill (Fibria acquisition)	Annual deduction: R\$790 MN (based on 10yr average) Tax benefit: ~R\$270 MN	2029(1)		
(+/-)(c) Exchange variation (cash)				
(+/-)(d) Other				
Tax base before compensations	(a) + (b) + (c) + (d)			
(e) (-) Tax loss carryforward	<ul><li>Up to 30% of tax base before compensations</li><li>Balance up to Mar/25: R\$3.2 billion (base)</li></ul>	Undefined		
(f) Tax base	Tax base before compensations – tax loss carryforward (e)			
(g) Income tax	Tax base (f) * 34%			
(h) (-) SUDENE/SUDAM	75% reduction of the annual payable Income Tax²	2025 - Belém 2030 - Portocel 2031 - Aracruz 2032 - Mucuri and Imperatriz 2033 - Itacel (Terminal Itaqui) 2033 - Veracel		
(i) (-) Federal tax credits	Balance Mar/2025: - Withholding tax (IR and CSLL): R\$385 million - Reintegra: R\$79 million	Undefined		

# FX risk management



Revenue

79% USD

Cash COGS

27% USD

Cash SG&A

26% USD

**Sustaining Capex** 

11% USD

#### **Hedging Policy**

**Operating Hedge** 

Target:

40% to 75% of the following 24 months

**Current:** 

71% of net exposure<sup>2</sup>

**Debt Hedge** 

Target:

Net debt 90%-110% denominated in USD

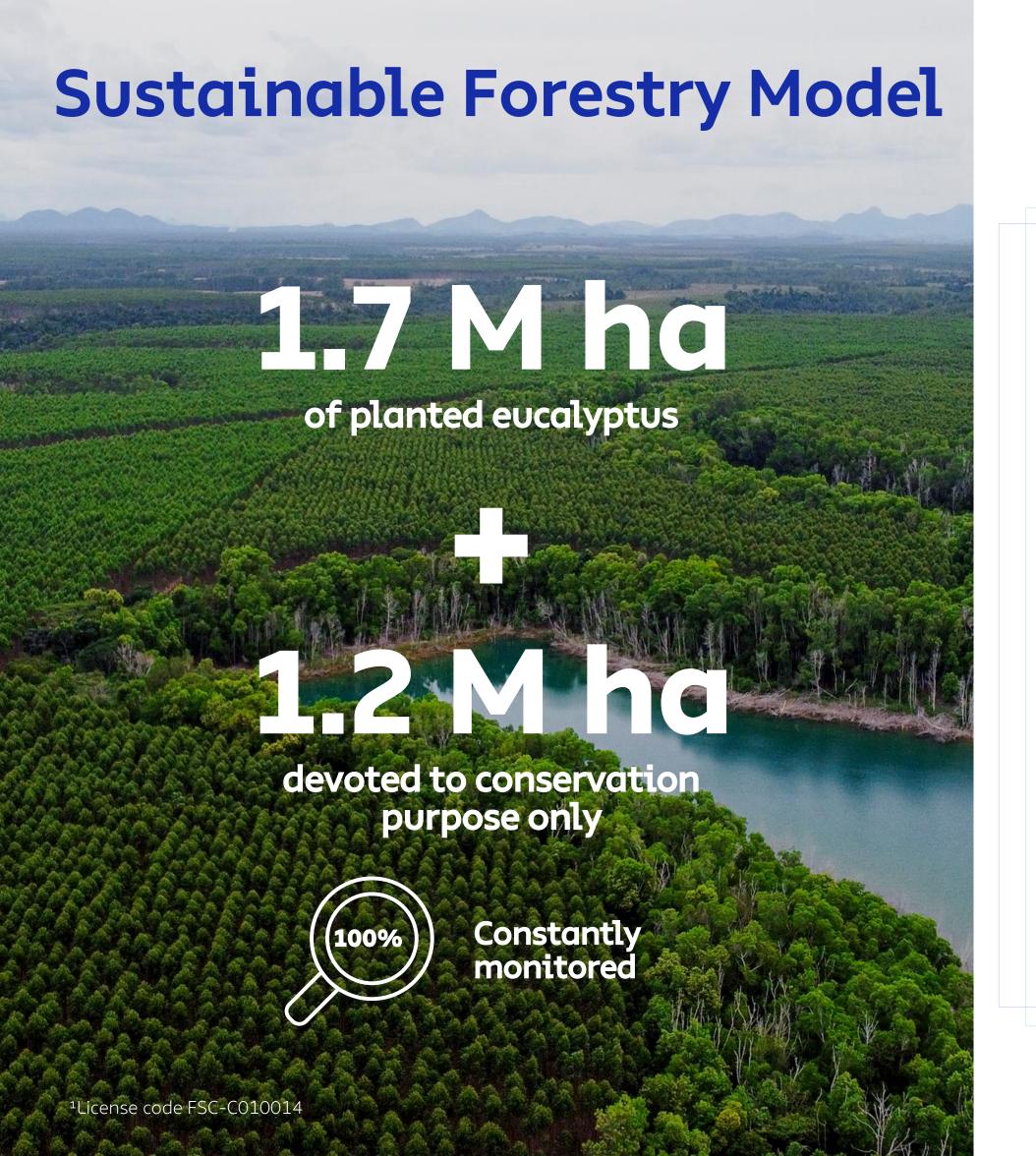
Sensitivity<sup>1</sup>

~ R\$670 million EBITDA

~ R\$580 million
Operational Cash Generation

100% of hedging contracts with no margin calls







#### **ALL SUZANO INDUSTRIAL UNITS ARE CERTIFIED:**

- Forest Stewardship Council® (FSC®)¹ and/or CERFLOR® / PEFC
- 85% of Certified Areas using mosaic technique and landscape management

#### **COMMITTED TO ZERO DEFORESTATION**

- Operations only on already anthropized areas
- Wood purchase policy and forest management plans
  - 100% chain of custody certification
  - 100% traceability: sourcing and supply of wood
  - New position paper available on our website
- Aiming for biodiversity maintenance / enrichment, soil conservation, carbon sequestration and stock, etc.
- Committed to responsible water use



# Challenge: Climate uncertainties & impacts Effective fire protection system



Wildfires Spread and Reach all Regions of Brazil

Data from the National Institute for Space Research showeekly increases, peaking in August

Wildfires continue to rise in Brazil's main biomes in 2024



NATURE AND ENVIRONMENT | BRAZIL

Brazil faces worst fires in 14 years

#### MONITORING TOWER CENTER

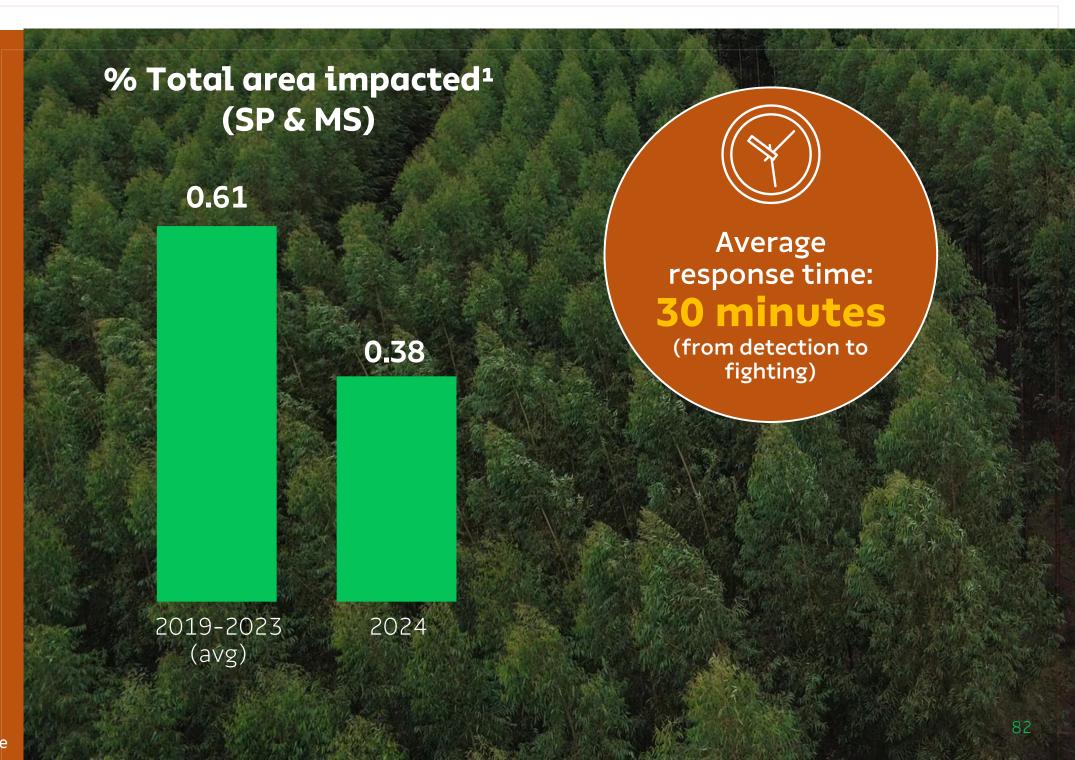
A total of 133 towers among all sites

#### REAL TIME MONITORING

Satellite coverage on 100% of the area

#### PREDICTION MODELS

Forecast of fire direction to better allocate fire brigade fleet



# **Wood Purchase Policy**





- 100% of the wood used in the production process is controlled (traceability)
- Compliance with the chain of custody management systems Forest Stewardship Council® (FSC®) and Cerflor® / Programme for the Endorsement of Forest Certification (PEFC)
- Commitment to prevent sourcing and supply of wood from:

1

Illegally harvested wood

2

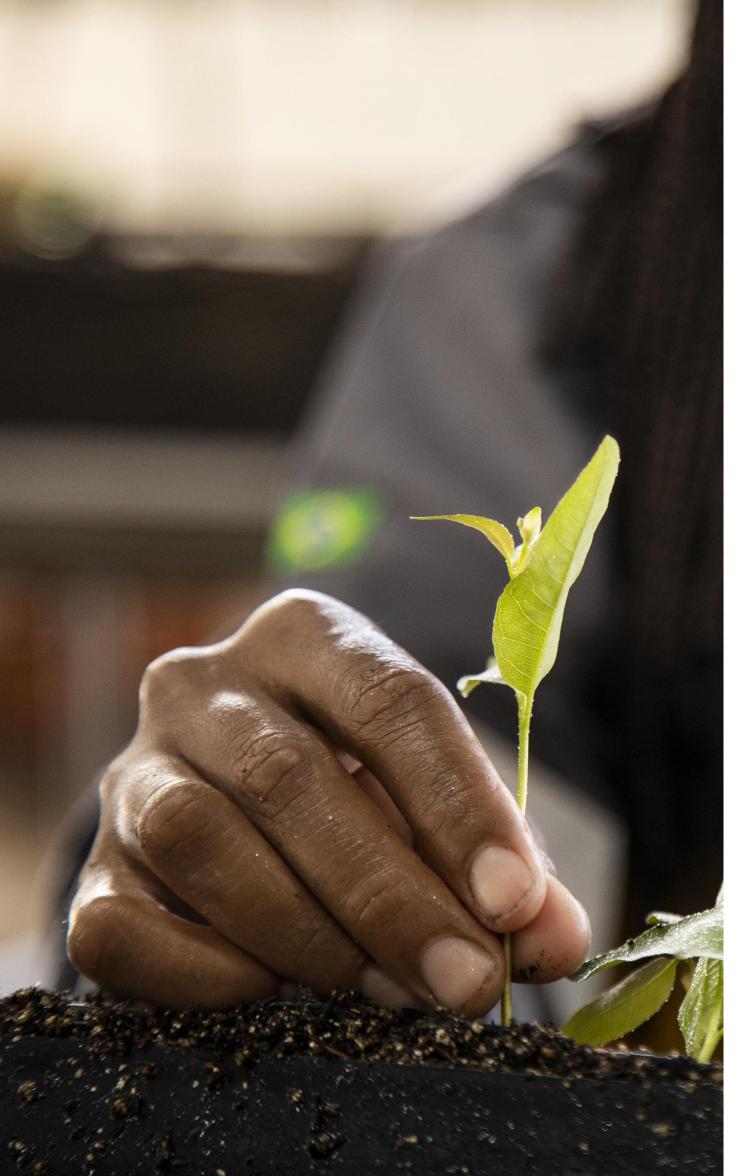
Wood harvested in violation of traditional and human rights

3

Wood harvested in forests where high conservation values are threatened by management activities 4

Wood harvested in forests being converted to plantations or nonforest use 5

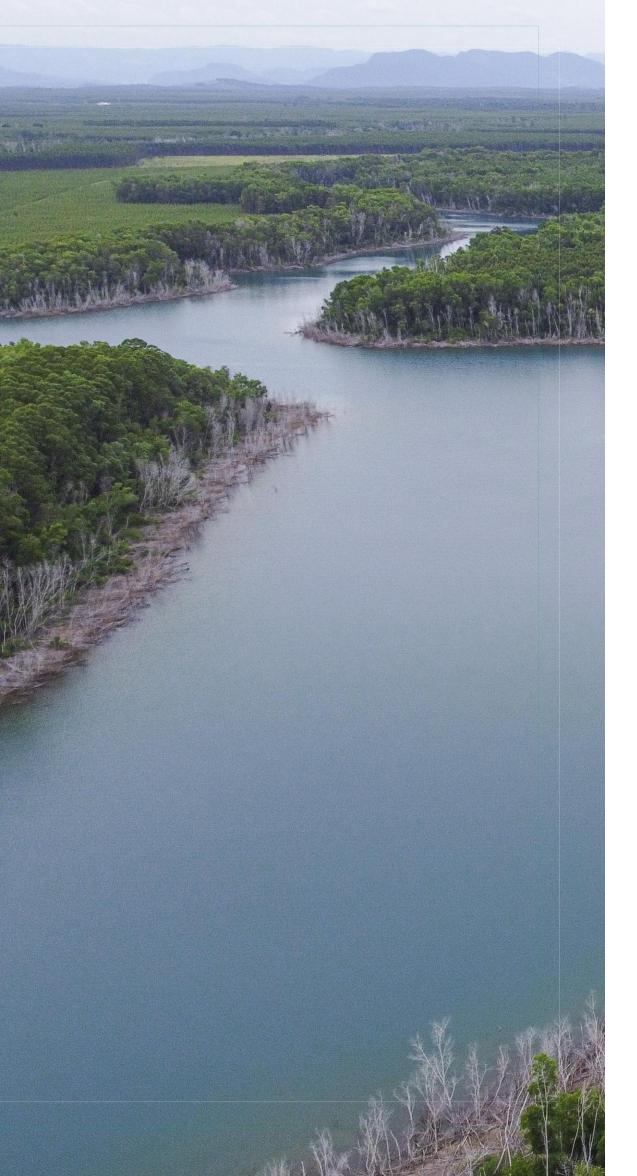
Wood from forests in which genetically modified trees are planted



## **GMO**

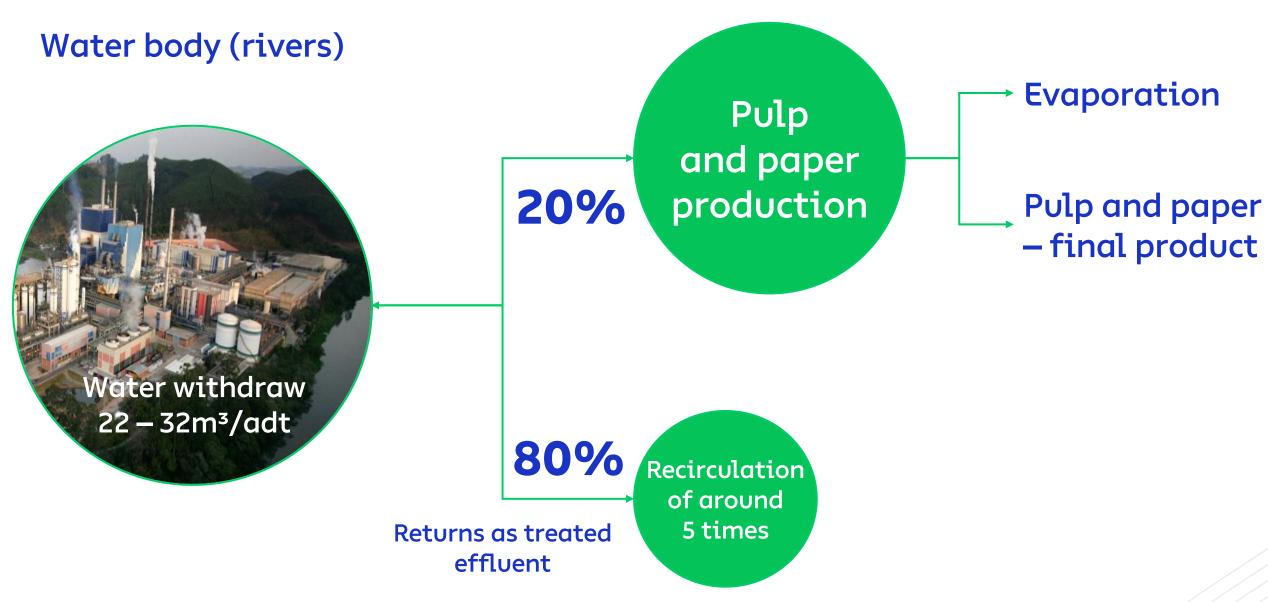


- Suzano has **no genetically modified trees** deployed in commercial operations at this time.
- Plant biotechnology to improve forest yield and forest protection.
- FuturaGene undertakes extensive **biosafety evaluation** of new varieties, including human and animal safety and environmental impact, under normative determined by the National Biosafety Technical Commission (CTNBio).
- Environmental impact assessment protocol of CTNBio includes studies to evaluate if the GM variety impacts the environment differently from conventional varieties.
- Policy of open dialogue with multiple stakeholders
  with respect to the Suzano's GM program (including NGOs,
  certification bodies, smallholder farmers,
  agricultural associations and customers).



## Water





- Suzano returns about 80% of the water withdrawn from the river as treated effluent.
- High efficiency in the use of water withdraw is below the BAT of IPPC (Integrated Pollution Prevention and Control), which is within 30-50m³/adt.

<sup>1</sup>License code FSC-C010014

### Suzano's Context



### Presence in Brazil

# 200+ municipalities (counties)

These municipalities have a total population of

12.5 MILLION
PEOPLE

Of these, there are

# 3.3 MILLION PEOPLE below the poverty line

2030 GOAL: 200K PEOPLE lifted out of poverty

20%

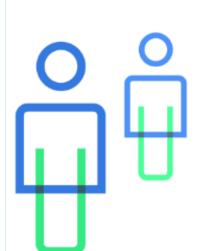
of the total poor population of our high-priority municipalities

Around our operations:

1,200+ COMMUNITIES

126TRADITIONAL COMMUNITIES:

Indigenous people, quilombolas, among others



### **SOCIAL INVESTMENT**

Strategic instrument to generate and share value

The generation of work and income, associated with the improvement of education, are catalysts for social development

# Capital allocation

# ESG criteria in decision making process



#### **Modernization CAPEX Scoring**

