

Forward-looking statements and Regulation G disclosure

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Forward-looking statements

Certain statements in this release that are neither reported financial results nor other historical information are forward-looking statements, including but not limited to statements that are predictions of or indicate future earnings, savings, synergies, events, trends, plans or objectives. The words "believe", "anticipate", "expect", "intend", "estimate", "plan", "assume", "positioned", "will", "may", "should", "risk" and other similar expressions, which are predictions of or indicate future events and future trends and which do not relate to historical matters, identify forward-looking statements. In addition, this document includes forward-looking statements relating to our potential exposure to various types of market risks, such as interest rate risk, foreign exchange rate risk and commodity price risk. You should not rely on forward-looking statements because they involve known and unknown risks, uncertainties and other factors which are, in some cases, beyond our control and may cause our actual results, performance or achievements to differ materially from anticipated future results, performance or achievements expressed or implied by such forward-looking statements (and from past results, performance or achievements). Certain factors that may cause such differences include but are not limited to:

- the highly cyclical nature of the pulp and paper industry (and the factors that contribute to such cyclicality, such as levels of demand, production capacity, production, input costs including raw material, energy and employee costs, and pricing);
- the COVID-19 pandemic;
- the impact on our business of adverse changes in global economic conditions;
- unanticipated production disruptions (including as a result of planned or unexpected power outages);
- changes in environmental, tax and other laws and regulations;
- adverse changes in the markets for our products;
- the emergence of new technologies and changes in consumer trends, including increased preferences for digital media;
- consequences of our leverage, including as a result of adverse changes in credit markets that affect our ability to raise capital when needed;
- adverse changes in the political situation and economy in the countries in which we operate or the effect of governmental efforts to address present or future economic or social problems;
- the impact of restructurings, investments, acquisitions, dispositions and other strategic initiatives (including related financing), any delays, unexpected costs or other problems experienced in connection with dispositions or with integrating acquisitions or implementing restructurings or other strategic initiatives, and achieving expected savings and synergies;
- · currency fluctuations.

We undertake no obligation to publicly update or revise any of these forward-looking statements, whether to reflect new information, future events, circumstances, or otherwise.

Regulation G disclosure

Certain non-GAAP financial information is contained in this presentation that management believes may be useful in comparing the company's operating results from period to period.

Reconciliations of certain of the non-GAAP measures to the corresponding GAAP measures can be found in the quarterly results booklet for the relevant period.

These booklets are available on our website: https://www.sappi.com/quarterly-reports

At a glance Sappi solutions

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Sappi is a leading global provider of everyday materials made from woodfibre-based renewable resources.

As a diversified, innovative and trusted leader focused on sustainable processes and products, we are building a more circular economy by making what we should, not just what we can.

Every solution we create supports our goal to make everyday products more sustainable.



Pulp



Graphic papers



Packaging papers



Speciality papers



Biomaterials



Timber products

Investment case Successfully transitioning from a global graphic paper company to a global woodfibre business





1 Global presence and geographic diversification



2 Long-standing customer relationships supported by product innovation and customer service



3 Clear strategic focus facilitating leading market positions in key product segments



- 4 Diversified and proactively managed sales structure
- 5 Efficient asset base with a flexible cost structure



Innovative R&D focus, leading to growth through new sustainable, biobased and circular products



Strong cash generation and net debt reduction in FY22, positioning the company for Thrive25 strategy Phase 2: Investing for profit

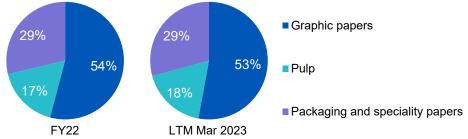
Sappi group A global diversified woodfibre company

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Sales revenue by product segment



EBITDA⁽²⁾ by product segment

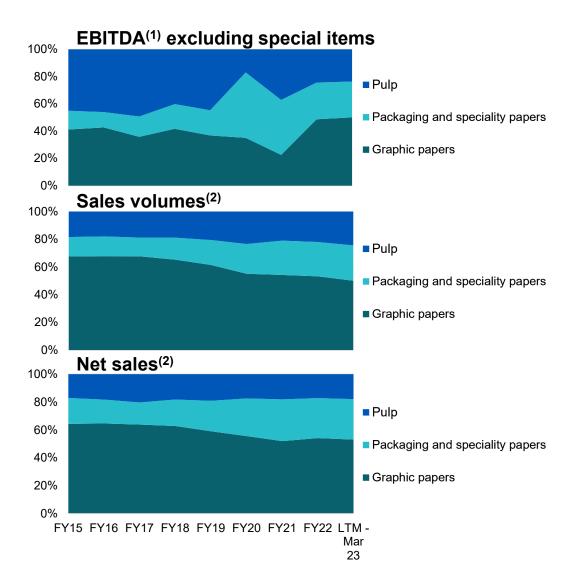


- Globally diversified business with 12,495 employees across
 19 production facilities and 27 sales offices globally
- Listed on the Johannesburg Stock Exchange with a market capitalisation of US\$1.25 billion⁽¹⁾
- Market leaders in dissolving pulp and coated woodfree paper
- Growing portfolio of packaging and speciality paper products
- Annual production capacity of 5.5 million tons of paper
- High level of economic pulp integration at the group level; annual production of 2.6 million tons of paper pulp and 1.5 million tons of dissolving pulp
- Strong sustainability focus; biobased, renewable and circular solutions for the global transition to a low-carbon economy
- Strategic focus to reduce exposure to graphic paper and shift capacity to growing and higher-margin packaging and speciality paper markets
- Decisive management actions are taken to strengthen the balance sheet positioning of Sappi for profitable future growth

⁽¹⁾ Sappi market capitalisation of ZAR24.55 billion converted using US\$1:ZAR19.69 as at 30 May 2023. (2) EBITDA excluding special items; EBITDA percentage calculated excluding unallocated and eliminations.

Sappi group Diversified and proactively managed product portfolio

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- Ongoing diversification of our product portfolio into the higher margin and growing segments
- The OneSappi harmonisation initiatives to make effective use of resources across the group and achieve cost advantages through efficiency and procurement savings



⁽¹⁾ Refer to the supplementary information in this presentation for a reconciliation of EBITDA to reported operating profit and page 29 in our Q2 FY23 financial results booklet (available on www.sappi.com) for a definition of special items. Data excludes treasury operations and an insurance captive.

(2) Sales volumes exclude forestry operations.

Innovative R&D focus Leading to growth through new products and unlocking the full potential of trees

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Graphic papers
Packaging and speciality papers
Commercial print and publishing
Product packaging
Technical papers



Dissolving pulp
Textiles
Pharmaceuticals
Foodstuffs



Fibre composites
Automotive parts
Furniture
Audio speakers



Nanocellulose
Reinforcing agent
Control release agent
Viscosity modifier



Casting and release papers
Textures for materials
Functional films
Automotive wraps



23%Lignin 45% 1% Inorganics Cellulose 30% Hemicellulose 1% Resins

Chemicals from lignin
Binding agent
Dispersion agent
Emulsion stabiliser



Extraction and beneficiation of C5 sugars Xylose Xylitol Furfural

Thrive25 strategy



Our vision

We will be a sustainable business with an exciting future in woodfibre that provides relevant solutions, delivers enhanced value and is a trusted partner to all our stakeholders.

- Sustainable products and services.
- Understand customer needs.
- OneSappi drives agility and alignment.
- Optimise value chains.
- Grow profitability.



Exciting future in woodfibre

- Investing in market segments with strong growth
- Strengthening our competitive position in mature markets
- Making a clear commitment to innovation
- Leveraging the wide-ranging and significant expertise of our people

Relevant solutions

- Offering sustainable and practical products and services
- Understanding and responding to evolving customer needs
- Adapting to market supply and demand

Enhanced value

- Driving greater alignment, delivery, and agility through OneSappi
- Optimising at all levels of the value chain
- Investing in the right product mix
- Expanding value-added services
- Growing profitability

Trusted partner

- Establishing and maintaining a proactive dialogue with all our stakeholders
- Ensuring sustainable woodfibre use through certification and traceability
- Working with and supporting local communities

Our business strategy Thrive25

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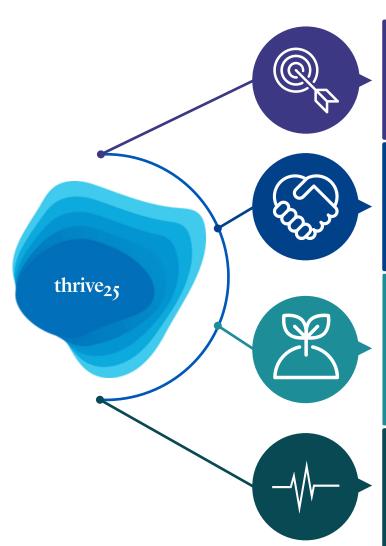
Through collaboration and innovation we will grow profitably, using our strength as a sustainable and diversified global woodfibre group, focused on dissolving pulp, packaging and speciality papers, and biomaterials with an optimised graphic paper business.

Our strategy demands a clear focus on four key fundamentals:



Our business strategy Thrive25 objectives

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What this means

Strategic objectives

Drive operational excellence

- Strengthen our safety-first culture
- Continuously improve our cost position
- Continue to maximise the benefits of our global footprint
- Best-in-class production efficiencies

- Achieve zero fatalities and at least a 10% reduction in LTIFR pa
- Maximise production outputs
- Gain cost advantage through a global footprint
- Optimise supply chain and customer service
- Increase forestry footprint in South Africa
- Improve pulp integration

Enhance trust

- Improving our understanding of and proactively partnering with all stakeholders
- Driving sustainability solutions
- Meeting the changing needs of every Sappi employee
- Validated science-based decarbonisation targets
- Implement the TCFD⁽²⁾ recommendations
- Expand Supplier Code of Conduct
- Maintain forestry certification and BBBEE in SA
- Sustain and/or improve employee engagement
- Sustainability capex spend ~US\$70m per annum

Grow our business

- Grow dissolving pulp (DP) capacity, matching market demand
- · Continue to expand and grow packaging and speciality papers (P&SP) in all regions
- Further commercialisation of biotech opportunities
- Reduce exposure to declining graphic papers business

- Continue to grow and optimise packaging and speciality papers
- Label grades at Gratkorn Mill
- Somerset Mill PM2 conversion and expansion from CWF to SBS
- Maximise DP volumes to capacity
- Continue to grow and advance other biotech opportunities
- Reduce exposure to graphic papers. Long term target graphic paper <30% of Group sales volumes

Sustain our financial health

- Target net debt: EBITDA⁽¹⁾ at 1.5x
- Reduce absolute debt level and improve EBITDA
- Optimise capital management
- Optimise debt maturity profile and finance charges

- Focus on managing fixed and variable costs
- Sustain and improve our margins
- Optimise graphic papers business
- Focus on maximising cash generation through efficient capex and working capital management
- Long-term target net debt of approximately US\$1bn
- SPH RCF renewed to 2027 with sustainability-linked KPIs

⁽¹⁾ EBITDA (Earnings before interest, tax, depreciation and amortisation) = EBITDA excluding special items. (2) TCFD = Task Force on Climate-related Financial Disclosures.

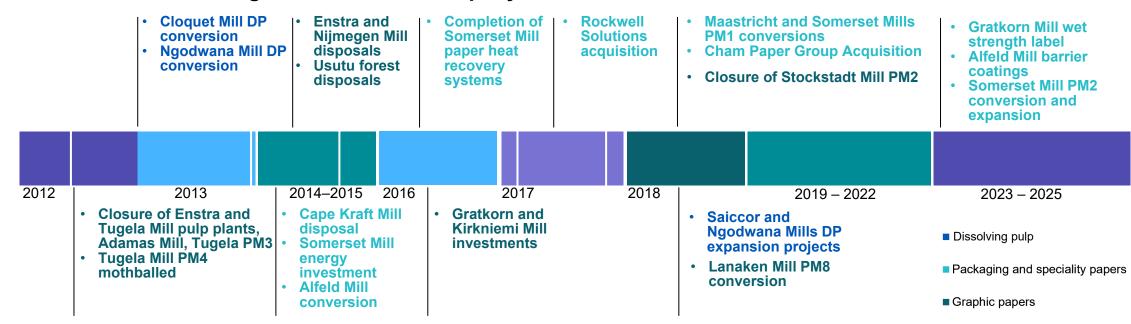
Clear strategic focus facilitating leading market positions

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Decisive management actions to strengthen product mix and position Sappi for profitable future growth

- Shift graphic paper capacity to margin attractive and growing packaging and speciality papers market
- Strengthen leading position in the growing dissolving pulp (DP) market capacity growth from 800,000 tpa in 2012 to 1.5 million tpa in 2022
- Optimise market share in the declining graphic papers market

Successful transition to a global woodfibre company:

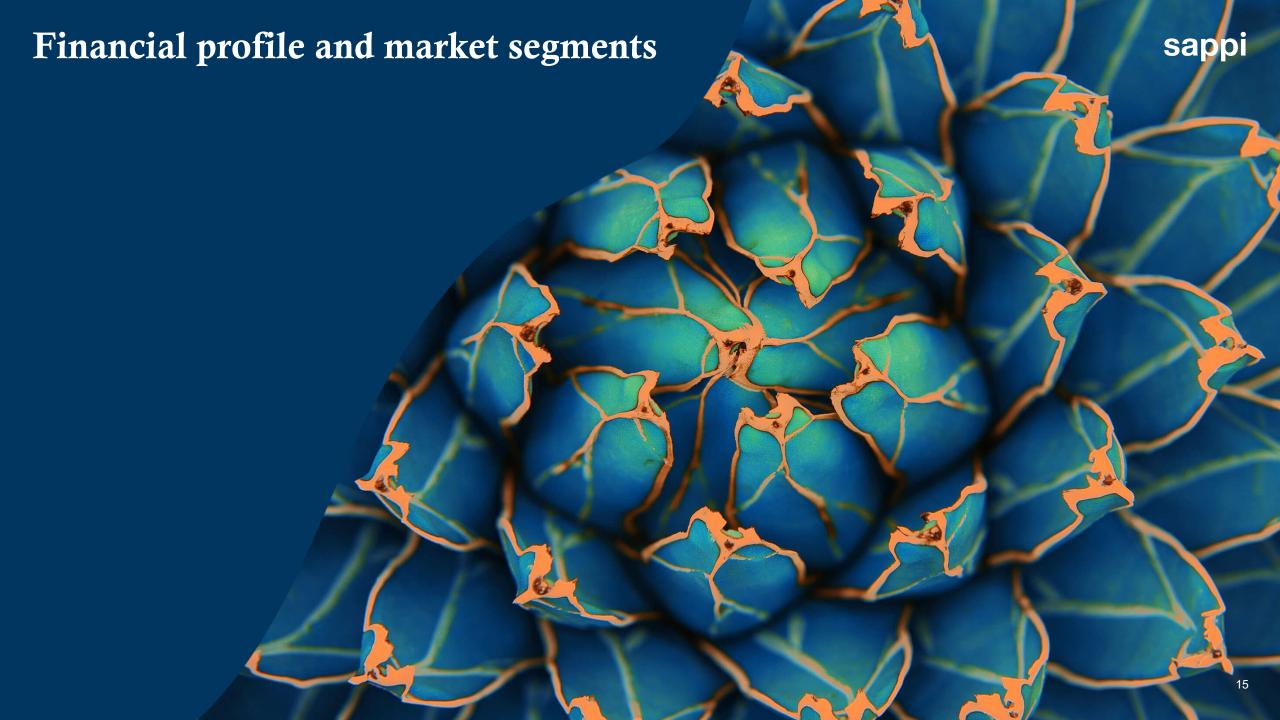


Strategic capital projects FY18–FY23



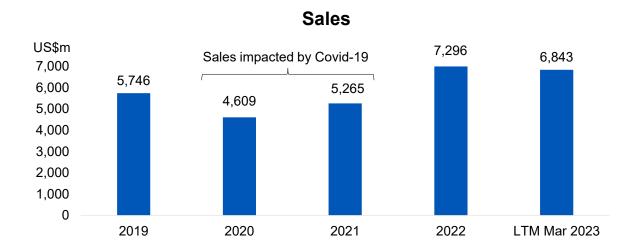
Investments in packaging and speciality papers, dissolving pulp and decarbonisation

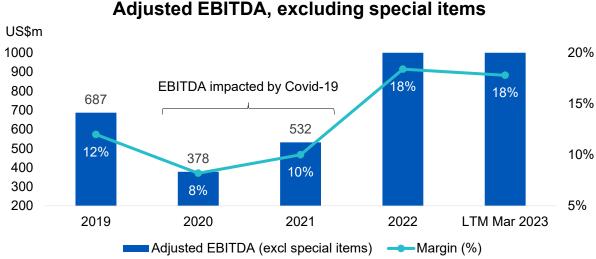
	Sappi Europe	Sappi North America	Sappi Southern Africa	
Strategic growth	Cham Paper acquisition Conversion of Maastricht Mill to produce high-quality solid bleached board	 Conversion of PM1 at Somerset Mill to solid bleached paperboard Acquisition of Matane high-yield pulp mill 	Expansion of Saiccor dissolving pulp mill	
Organic growth	 Expanded lightweight packaging and speciality paper capacity at Alfeld Mill Investment at Gratkorn Mill for wet-strength label papers Implementation of barrier coating technology at Alfeld Mill 	Debottlenecking of Cloquet dissolving pulp mill	New woodyard and debottlenecking of Saiccor dissolving pulp mill Quality upgrade of Ngodwana Mill kraft linerboard machine	
Decarbonisation	 Decommissioning of coal-fired boiler 9 at Stockstadt Mill Electric boiler at Maastricht Mill Fuel switching of the boiler at Kirkniemi Mill Fuel switching of the boiler at Gratkorn Mill 	Closure of energy complex at Westbrook Mill	Significantly reduced carbon footprint of Saiccor Mill	

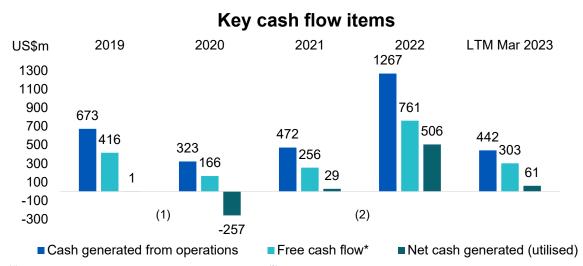


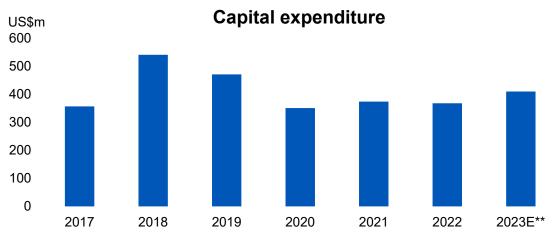
Key historical financial metricsStrong sales, disciplined capex and positive cash flow

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⁽¹⁾ Cham Paper acquisition, fully funded by cash. (2) Matane Mill acquisition, fully funded by debt.

^{*} Free cash flow = Cash generated from operations less working capital, less maintenance and regulatory/environmental capex.

^{**} Estimated capital expenditure guidance for FY23 has reduced from US\$430 million as we re-evaluate and prioritise our capex spending in challenging market conditions.

Graphic papers

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53% of sales volume | 50% of EBITDA (LTM Mar 2023⁽¹⁾)

Maximising cash generation and leadership position in a structurally declining market

Overview

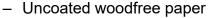
- · Second largest global producer of coated woodfree paper and coated mechanical paper⁽²⁾
- Estimated market shares of coated woodfree paper based on production capacity⁽³⁾:
 - 13% globally
 - 34% in Europe, and
 - 43% in North America

- Other than coated woodfree paper, graphic paper products include:

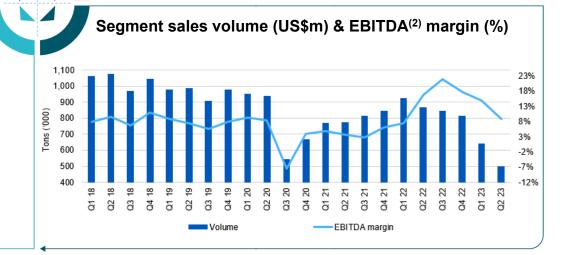
 - Newsprint

Trends and developments

- Long-term structural decline was driven by digital media (~5% pa)
- Material capacity reductions in the market since 2019 of ~25% in the US and ~20% in Europe
- Strengthen leadership position and market share
- Optimise product mix and carousel assets; become more costefficient



- Coated mechanical paper, and



⁽¹⁾ Sales volumes excluding forestry in Southern Africa; EBITDA excluding unallocated and eliminations.

⁽²⁾ EBITDA excluding special items.

⁽³⁾ RISI World Graphic Paper Capacity Report (Updated August 2022).

Packaging and speciality papers

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29% of sales volume | 26% of EBITDA (LTM Mar 2023⁽¹⁾)

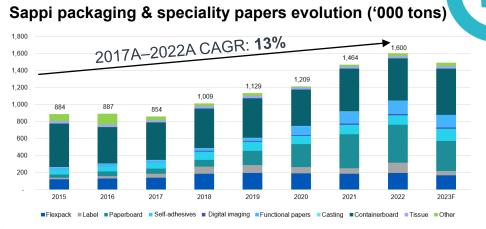
Increasing capacity to capitalise on a resilient and growing market

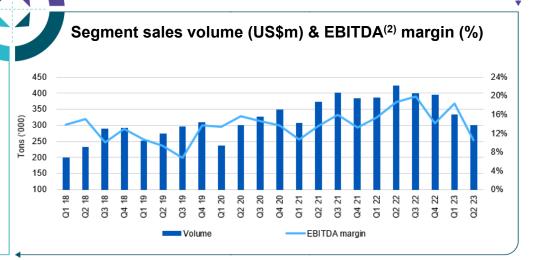
Overview

- High product diversification and attractive end-markets
- Opportunity for growth at attractive margins

Trends and developments

- Market drivers:
 - Legislative changes
 - Customers' and manufacturers' demand for sustainable and environmentally-friendly packaging solutions
- Underlying demand has proven resilient during Covid-19
- Increase capacity, including shifts from graphic paper
- Improve sales mix and production efficiencies
- Create innovative product solutions focused on sustainability





⁽¹⁾ Sales volumes excluding forestry in Southern Africa; EBITDA excluding unallocated and eliminations. (2) EBITDA excluding special items.

Pulp

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18% of sales volume | 24% of EBITDA (LTM Mar 2023⁽¹⁾)

Strengthen Sappi's leading position and optimise production processes

Overview

- World's largest non-integrated manufacturer of dissolving pulp (DP) by sales and volume (1.5 million tpa capacity⁽²⁾)
- Estimated global market share of 14% in the DP market
- Textiles industry is dominating end-market with viscose staple fibre (VSF) making up ~75% of the DP market
- · Low-cost and efficient dissolving pulp assets
- Multi-year sales contracts

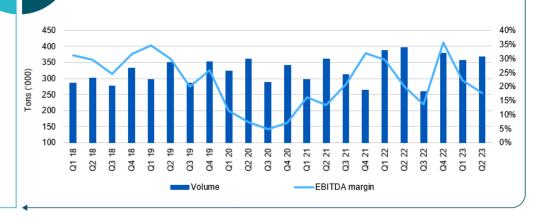
Dissolving pulp pricing drivers

- Textile fibre pricing is the leading indicator for DP pricing
- Paper pulp prices the differential between DP and paper pulp price incentivises capacity swing between grades
- DP capacity operational and financial challenges constraining short-term supply
- No new announcements for capacity additions

Trends and developments

- Market drivers:
 - Global textile demand growth
 - Strong focus on sustainability by textile brand owners
- Optimise product mix (grow lyocell pulp volumes)
- Q3/4 focus on annual maintenance shuts and ramping up of Saiccor Mill expansion

Segment sales volume (US\$m) & EBITDA⁽³⁾ margin (%)



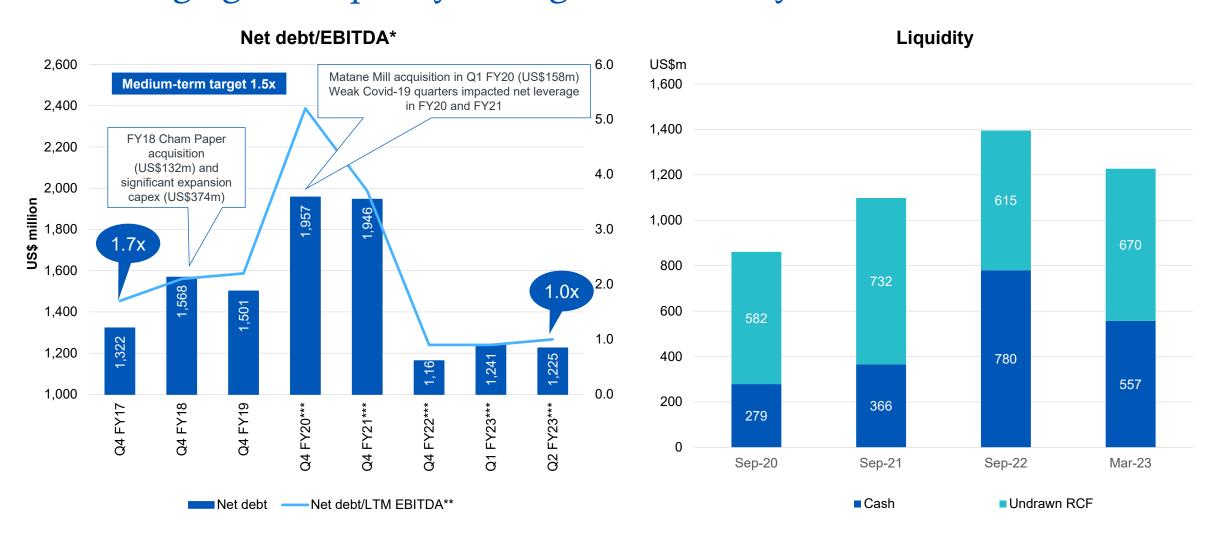
⁽¹⁾ Sales volumes excluding forestry in Southern Africa; EBITDA excluding unallocated and eliminations.

⁽²⁾ Post-Saiccor Mill expansion in 2022.

⁽³⁾ EBITDA excluding special items.

Balance sheet management De-leveraging and liquidity management is a key focus





^{*} EBITDA excluding special items.

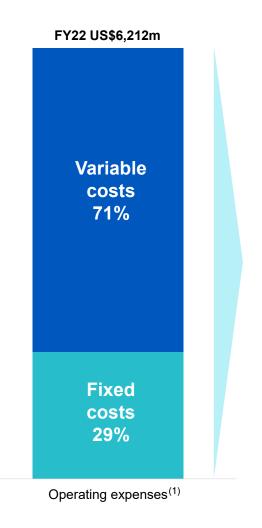
^{**} The covenant Net debt/LTM EBITDA calculation has adjustments and therefore differs from the above.

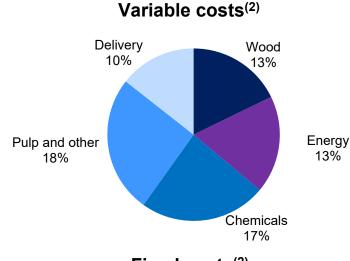
^{***} Quarters impacted by IFRS 16 leases (Q2 FY23 ~US\$89m) and Matane Mill acquisition (Q1 FY20 US\$158m).

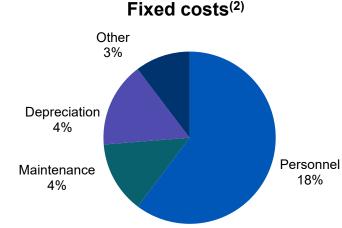
Efficient asset base with a flexible cost structure A flexible cost structure provides resilience during cyclical downturns

Total operating costs

- Cost base provides resilience during downturns (71% of operating expenses⁽¹⁾ are variable)
- Engaged in several cost reduction initiatives:
 - Improved global logistics and procurement strategy
 - Product re-engineering, and
 - Reduce raw material input costs
- Energy self-sufficiency and a hedging strategy provide resilience during an energy crisis
- Specific procurement and efficiency savings of US\$110 million in FY22, and targeted savings of US\$50 million in FY23





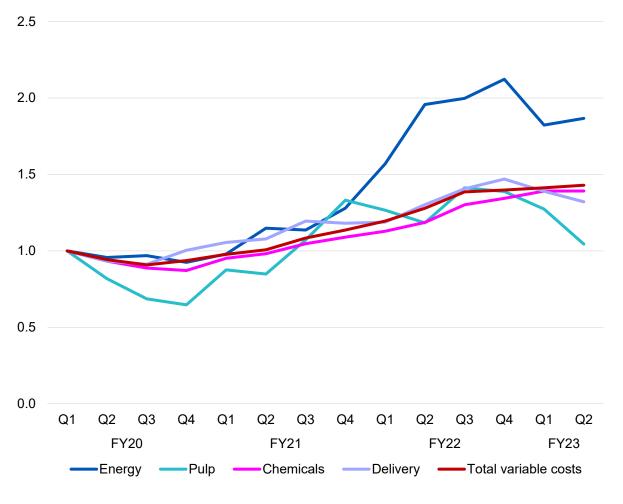


⁽¹⁾ Operating expenses consist of the cost of sales, selling, general and administrative expenses; other operating expenses (income) and share of profit from joint ventures.

(2) Represents a percentage of total operating expenses.

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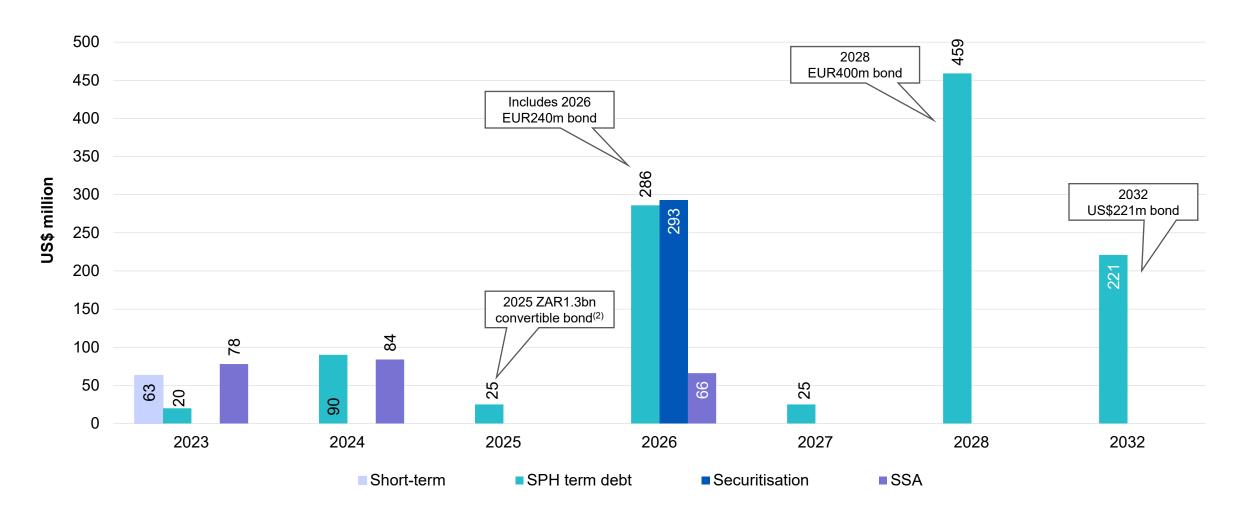
Major variable input cost/ton impact on the group since Q1 FY20



- Weak market conditions and associated curtailment impacted operational efficiencies in Q1/2 FY23
- Total variable costs +1% q-o-q⁽¹⁾
- Energy costs +2% q-o-q⁽¹⁾; winter season and curtailment impact in North America

Debt maturity profile⁽¹⁾ Fiscal years

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⁽¹⁾ Excludes US\$85 million in IFRS 16 leases; average time to maturity of approximately four years.

⁽²⁾ SSA issued five-year convertible bonds in 2020 with a principal amount of ZAR1.8 billion. The bonds are convertible into ordinary shares of Sappi Limited. The group has received conversion notices for the convertible bond of just over 35% of the initial offering of ZAR1.8 billion.

Disciplined capital allocation

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Category	Strategic priority		FY23 Targets / Achievements		
Regulatory & environmental	External regulatory & environmental requirements	High	Mandatory license to operate Mandatory to meet ESG goals		US\$60 million for sustainability
Sustaining	Balance sheet sustainability		A healthy balance sheet maximises capital allocation flexibility	\$)	Mar-23 YTD free cash flow US\$303 million Good progress towards target net debt of US\$1 billion Mar-23 net debt US\$1,225 million
	Protect against future decline		Reduce exposure to declining graphic paper markets	7	Explore alternate options for the sale of European graphic paper assets
Profit improvement	Cost reduction Increase efficiency Mix optimisation		Improve cost position Optimise assets Shift into better-performing product categories		Alfeld Mill barrier coating project complete Somerset Mill PM1 debottlenecking project complete Gratkorn Mill wet strength label project in progress
\$\ Shareholder returns	Shareholder value		Sustainable dividends return value to shareholders Target ROCE 2% above WACC		Annualised ROCE 17.9% Dividend payment US\$85 million Initiated the share buy-back program (April/May ~9.2 million shares US\$23 million)
Growth	Expansion of existing products	Low	Invest in growth segments		Conversion & expansion of Somerset Mill PM2 from graphic paper to paperboard initiated (FY23 capex US\$70million)



Outlook Q3 FY23

Market segments and cost developments

Demand

- The short-term DP supply/demand landscape is expected to remain relatively balanced
- Paper market conditions are anticipated to remain weak until the destocking cycle is complete

Cost inflation

 Some relief may be expected from lower input and delivery costs as many variable cost categories have passed their pricing peak, and we anticipate input cost benefits to be realised in the coming quarters





Strategy

 We remain committed to our strategy to reduce exposure to graphic paper markets while investing for growth in renewable packaging, dissolving pulp and biomaterials Capital expenditure

 Capital expenditure in FY23 is estimated to be US\$410 million; which includes US\$70 million for the Somerset Mill PM2 conversion and expansion project Overall impact on Q3 FY23

- The third quarter is seasonally the weakest in terms of demand for our products
- Given that global macroeconomic uncertainties continue to weigh on consumer sentiment and paper markets have yet to show signs of a sustained recovery in demand, we anticipate that EBITDA for Q3 FY23 will be below that of the Q2 FY23



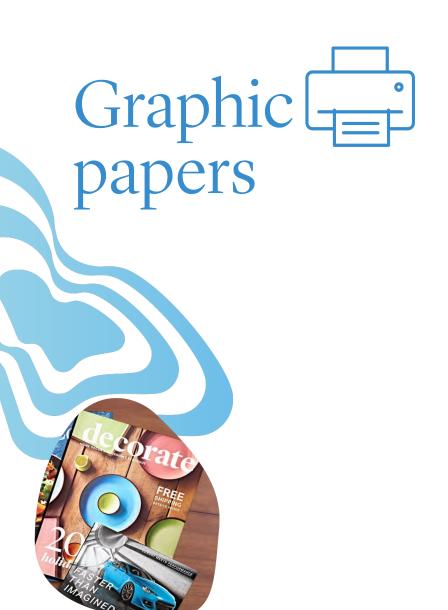


Graphic papers

Our wide range of brilliant, high-performing graphic papers create impactful brand experiences.







Our coated and uncoated graphic printing papers meet a demanding range of visual and tactile standards – delivering uncompromising ROI through reliability, stand-out quality and strong brand differentiation.

Sappi has designed a wide range of coated and uncoated papers offering luxurious surfaces and optimal image quality.

Applications:

- Magazines
- Corporate reports and accounts
- Direct mail
- High-quality brochures
- Catalogues
- Calendars
- Books

Graphic papers Production facilities





Cloquet Mill (United States)

Coated woodfree paper



Gratkorn Mill (Austria)

Coated woodfree paper



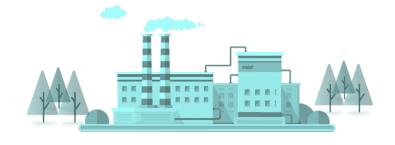
Kirkniemi Mill (Finland)

Coated mechanical paper



Somerset Mill (United States)

Coated woodfree paper



Lanaken Mill (Belgium)

Coated woodfree paper



Stanger Mill (South Africa)

Uncoated woodfree paper



Maastricht Mill (Netherlands)

Coated woodfree paper



Stockstadt Mill (Germany)

Coated & uncoated woodfree paper



Ehingen Mill (Germany)

Coated woodfree paper



Ngodwana Mill (South Africa)

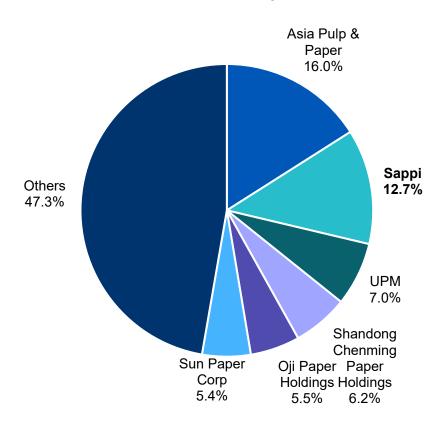
Newsprint

Graphic papers Competitive landscape Sappi market share by capacity

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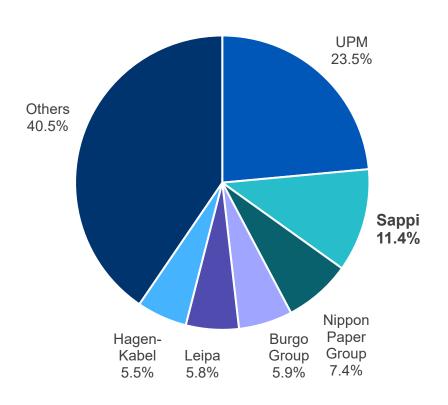
Coated woodfree graphic paper (CWF)

Total 20,155 Ktpa



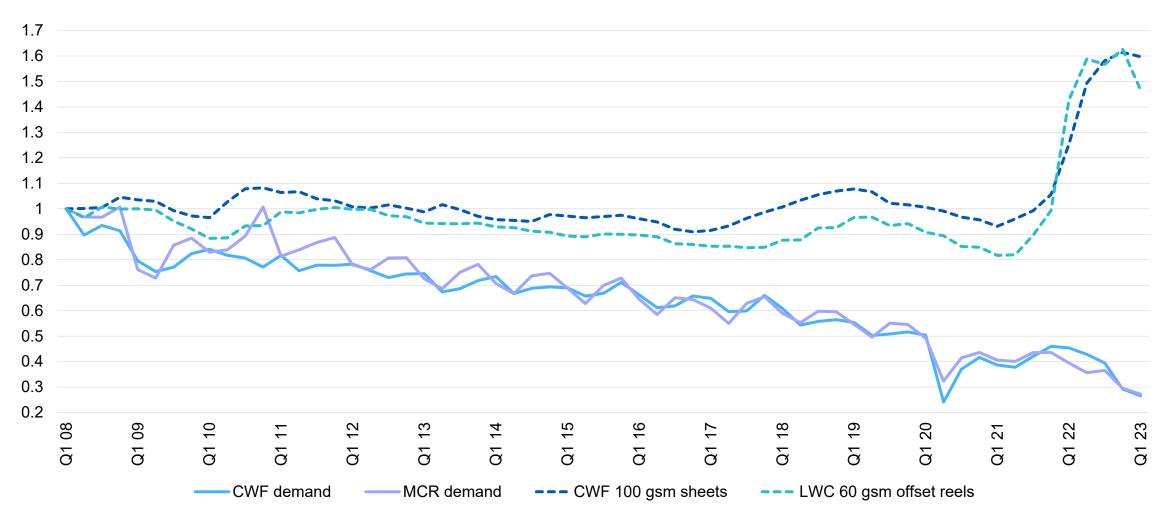
Coated mechanical graphic paper (CM)

Total 8,942 Ktpa



Coated paper Deliveries and prices Western Europe⁽¹⁾

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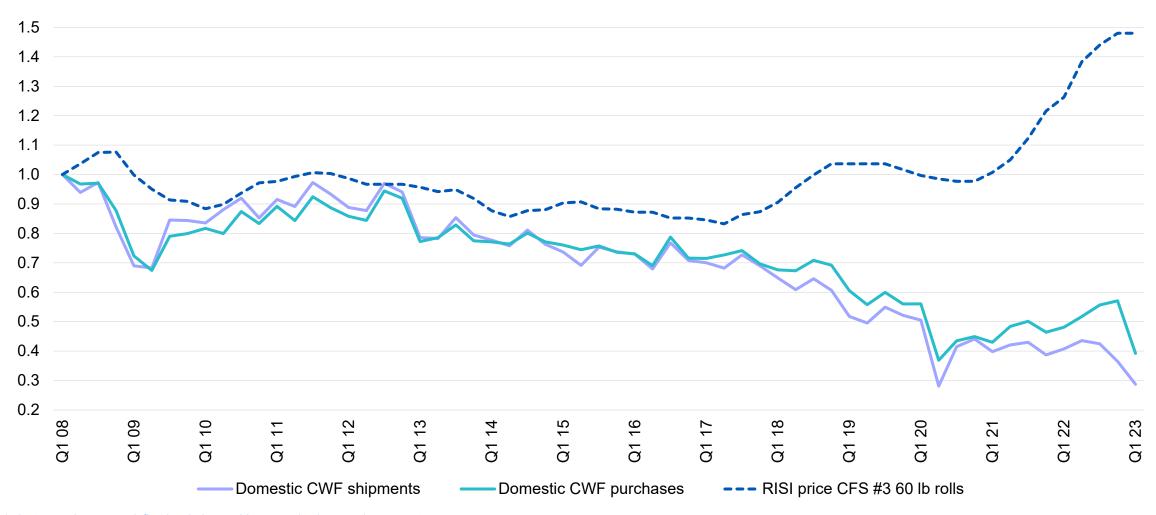


⁽¹⁾ Western Europe shipments, including export.

Source: Cepifine, Cepiprint and RISI indexed to Q1 CY08.

Coated paper Deliveries and prices United States⁽¹⁾

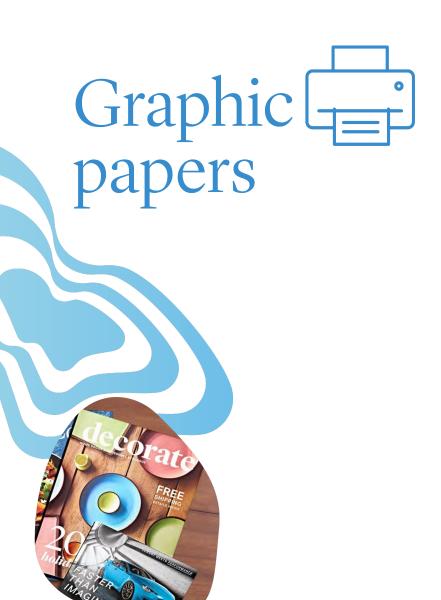
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⁽¹⁾ US industry purchases are defined as industry shipments plus imports, less exports.

Source: AF&PA and RISI indexed to Q1 08.





Sappi's competitive strengths

- Global manufacturing platform
- Broad product portfolio of leading brands
- Sustainability commitment and recognised environmental performance
- Well-maintained and invested mills
- Viewed as a long-term supplier committed to the industry
- Highly regarded marketing materials demonstrating the value of print in the media mix

Packaging papers

Developing and delivering innovative, sustainable solutions is at the heart of our philosophy.







We offer a broad range of paper-based sustainable solutions as an alternative to non-renewable, fossil fuel-based packaging in many of our product segments.

Applications:

- Flexible packaging
- Containerboard
- Paperboard

Speciality papers

Our high-quality speciality papers are an ideal choice for functional performance and high visual impact.









Applications:

- · Label and self-adhesive
- Casting & release
- Dye sublimation
- Tissue



Packaging and speciality papers Production facilities

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Alfeld Mill (Germany)

Flexible packaging paper, label paper, paperboard, containerboard, functional paper



Gratkorn Mill (Austria)

Label paper



Rockwell Solutions (Scotland)

Functional papers and flexible packaging, coated barrier film



Carmignano Mill (Italy)

Flexible packaging paper, label paper, inkjet paper, dye sublimation paper



Lanaken Mill (Belgium)

Functional paper



Somerset Mill (United States)

Label paper, paperboard, flexible packaging



Cloquet Mill (United States)

Label paper



Maastricht Mill (Netherlands)

Paperboard



Tugela Mill (South Africa)

Containerboard



Condino Mill (Italy)

Flexible packaging paper, silicone base paper, inkjet paper, dye sublimation paper



Ngodwana Mill (South Africa)

Containerboard



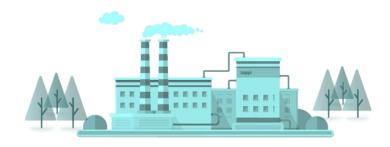
Westbrook Mill (United States)

Casting and release paper



Ehingen Mill (Germany)

Containerboard





Sappi's competitive strengths

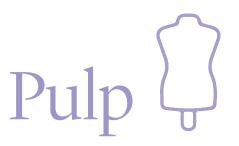
- Global manufacturing platform
- Sustainability commitment and recognised environmental performance
- Well-maintained and invested mills
- Independent paperboard producer in North America
- Bulk advantage in paperboard
- Coating expertise and know-how key competitive advantage
 - High-bright print surface for packaging grades
 - Functional papers and barrier coatings
- Niche speciality paper grades (dye sublimation)

Pulp 🗘

Our renowned dissolving, high-yield and kraft pulps provide a sustainable, versatile approach to create a better tomorrow.









DP is a highly purified form of cellulose extracted from sustainably grown and responsibly managed trees using unique cellulose chemistry technology.

Sappi is one of the largest manufacturers of DP, with a capacity of 1.5 million tons per annum and a 17% share of the market.

Our DP brand, Verve, creates renewable alternatives for raw material feedstock to textiles, pharmaceuticals, foodstuffs, and more.

Applications:

- Apparel
- Home textiles
- Non-woven products
- Pharmaceuticals
- Foodstuffs



Pulp Production facilities

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Cloquet Mill (United States)

Bleached kraft pulp⁽¹⁾⁽³⁾, dissolving pulp⁽³⁾



Lanaken Mill (Belgium)

Bleached chemi-thermo mechanical pulp⁽¹⁾



Somerset Mill (United States)

Bleached kraft pulp(1)(3)



Ehingen Mill (Germany)

Bleached chemical pulp(1)(2)



Matane Mill (Canada)

Bleached chemi-thermo mechanical pulp⁽¹⁾⁽³⁾



Stanger Mill (South Africa)

Bleached bagasse pulp⁽¹⁾



Gratkorn Mill (Austria)

Bleached chemical pulp⁽¹⁾



Ngodwana Mill (South Africa)

Unbleached chemical pulp⁽¹⁾, mechanical pulp⁽¹⁾, dissolving pulp⁽³⁾



Stockstadt Mill (Germany)

Bleached chemical pulp(1)(2)



Kirkniemi Mill (Finland)

Bleached mechanical pulp(1)



Saiccor Mill (South Africa)

Unbleached chemical pulp⁽¹⁾, mechanical pulp⁽¹⁾, dissolving pulp⁽³⁾



Tugela Mill (South Africa)

Neutral sulphite semi-chemical pulp⁽¹⁾



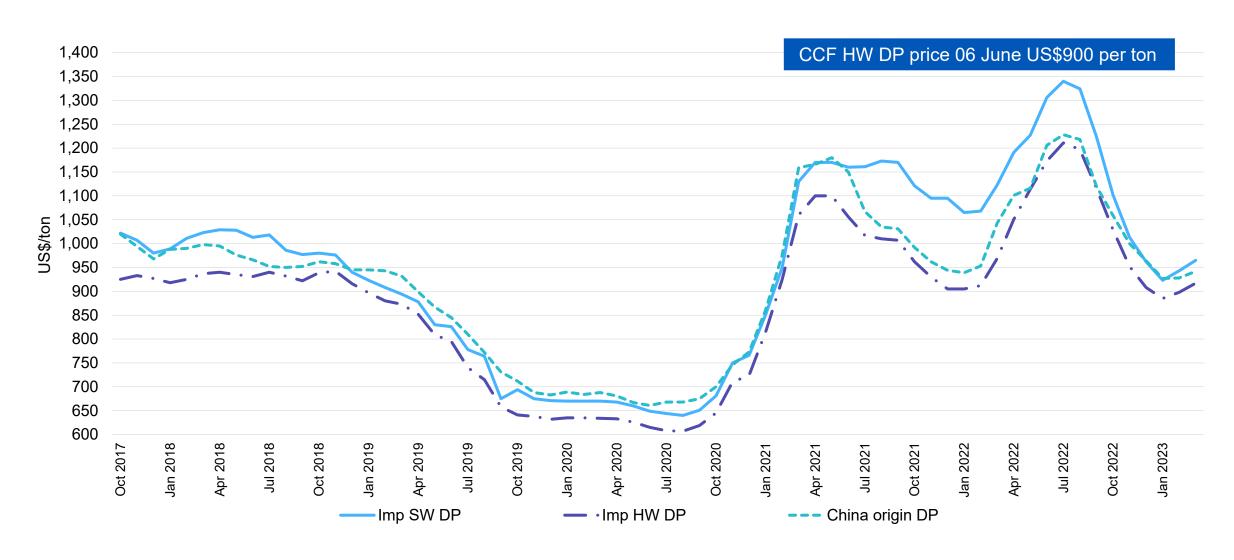
⁽²⁾ Small quantities sold in European markets.



⁽³⁾ External sales included in pulp segment.

Dissolving pulp Prices

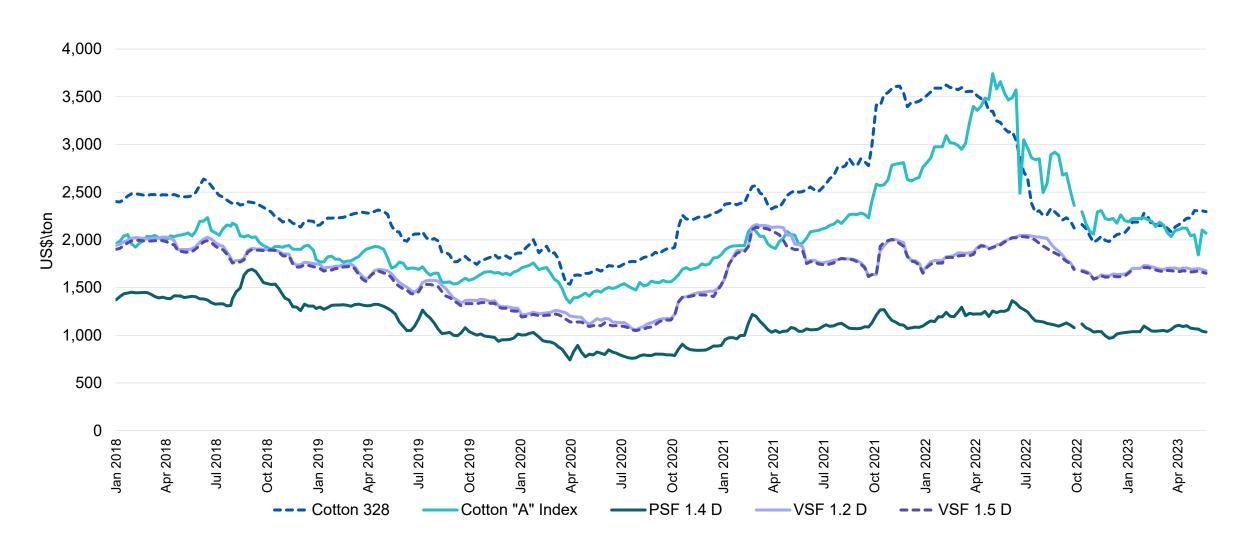




Source: CCF Group.

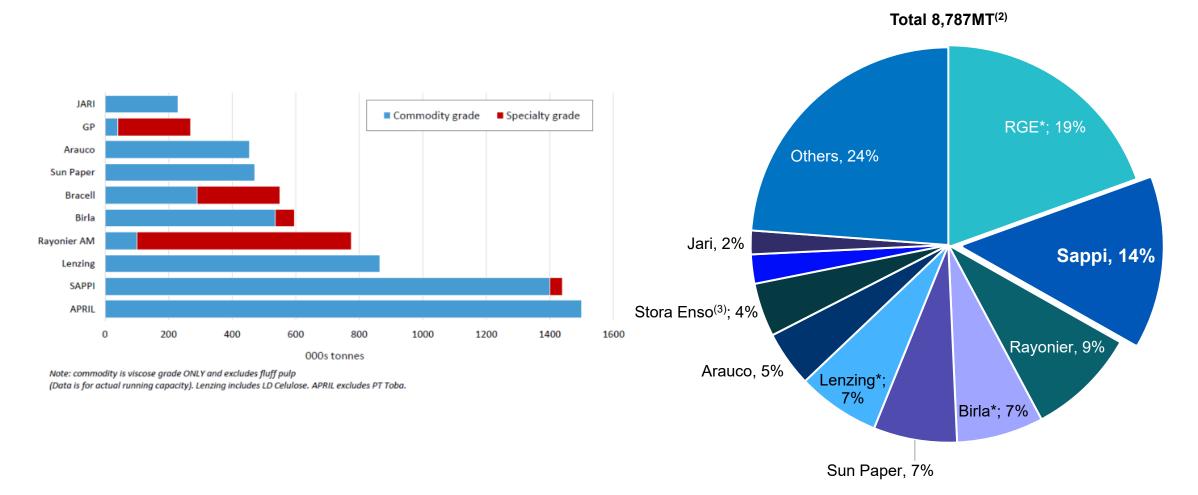
Textile fibre Prices

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Source: CCF Group.

Dissolving pulp Competitive landscape Top 10 producers by capacity (2022)⁽¹⁾

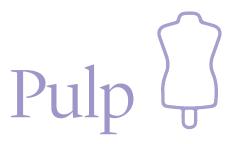


⁽¹⁾ Source: Hawkins Wright (September 2022).

⁽²⁾ Source: Internal. Capacity 2021; swing producers estimated based on historical trends and is not nameplate capacity.

⁽³⁾ Stora Enso announced exit from commodity grade dissolving pulp production in 2021.





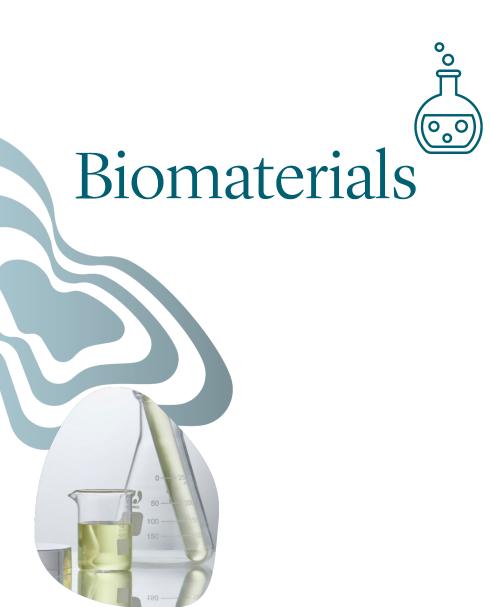


- Global manufacturing platform
- Sustainability commitment, recognised quality performance and forestry certification
- Low-cost quartile assets
- Well-maintained and invested mills
- Independent dissolving pulp producer
- Technical know-how and customer support









Our bioproducts are sustainable alternatives extracted from wood to reduce the need for fossil-based materials used in everyday products.

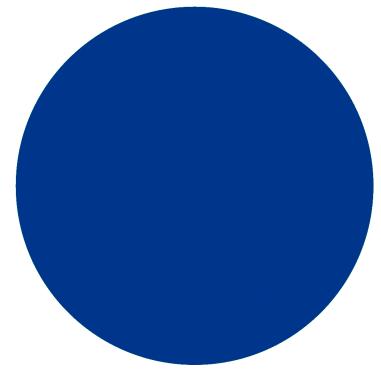
Applications:

- Cosmetics
- Packaging
- Fibre composites
- Animal feed
- Homecare products
- Fertiliser
- Adhesives
- Sweeteners

- Dust suppression
- Paints and coatings
- Polyols
- Resins
- Concrete admixtures
- Pigments and inks
- Automotive components
- Road stabilisation

We are here to prove that commercial forestry and forest conservation are not mutually exclusive.

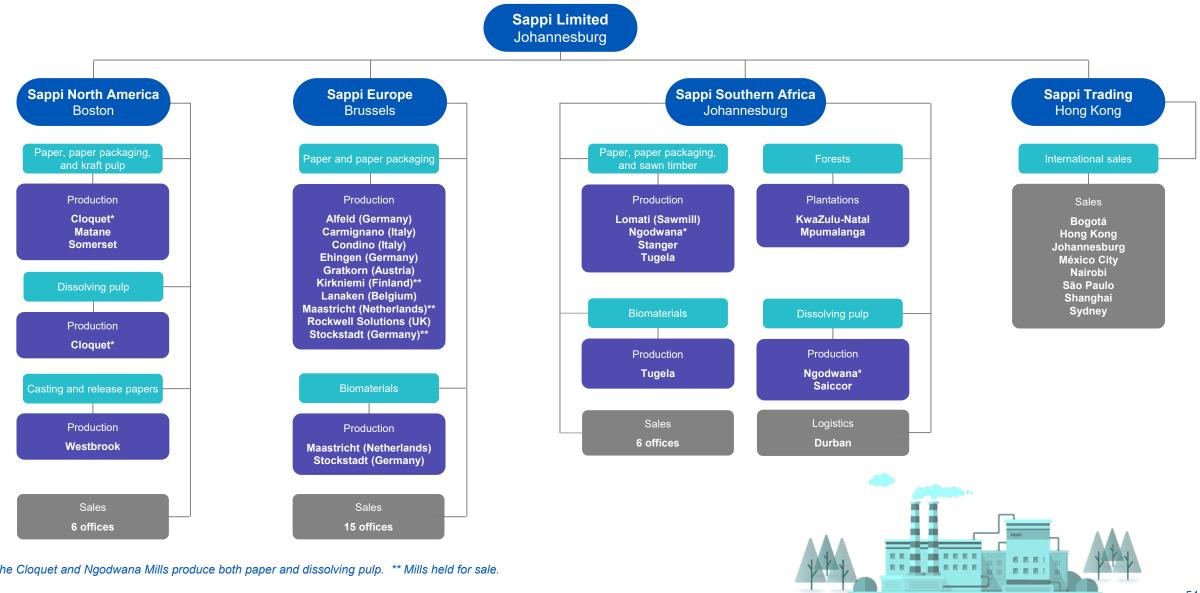
Our policies and practices ensure that forests and plantations are expertly tended, harvested and most importantly, regenerated for healthy regrowth.







Sappi group Corporate structure



^{*} The Cloquet and Ngodwana Mills produce both paper and dissolving pulp. ** Mills held for sale.

Sappi Europe At a glance*

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10

production facilities

3.45 million tons per annum paper production capacity

1.12 million tons per annum paper pulp production capacity



5,571 TT employees

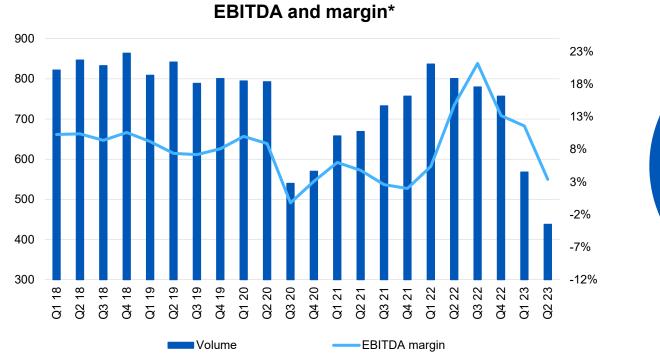
12

sales offices

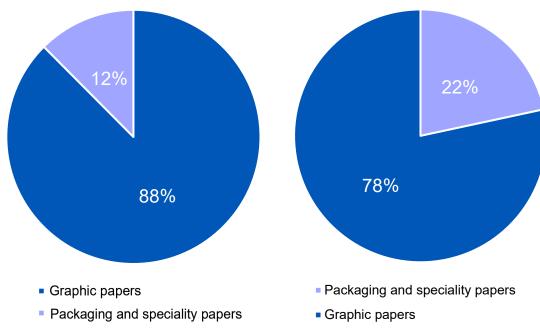
Sappi Europe

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Significant recovery post-Covid and steady growth in packaging and speciality papers segment





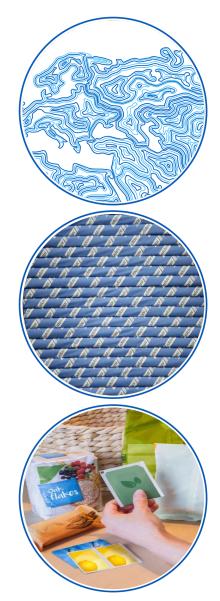


- Record profits in FY22
- Weak paper markets due to global destocking cycle and general challenging global economy is negatively impacting short-term profitability

 Reducing exposure to graphic paper markets through conversion to higher growth and margin packaging and speciality paper grades

Sappi Europe Summary

- Highly competitive in service, quality and cost in Europe
- Market leading position in coated woodfree paper
- Strong cash flows
- Intentionally transitioning graphic paper capacity to packaging and speciality paper products
- Wet-strength label paper investment at Gratkorn Mill will establish Sappi as a leader in the label sector in Europe



Sappi North America At a glance*

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1.18 million tons per annum

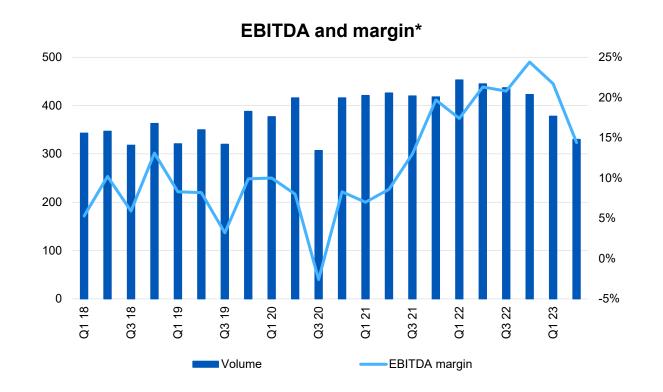
paper pulp production capacity

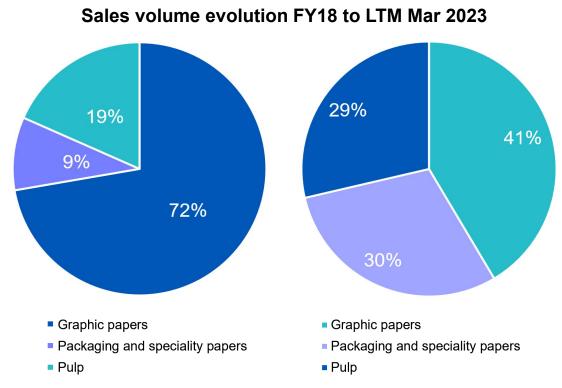
^{*} Statistics FY22.

Sappi North America

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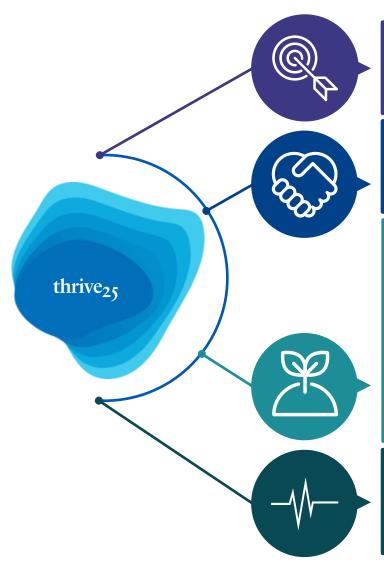
Strong recovery post-Covid and steady growth in packaging and speciality papers segment





- Record profits in FY22
- Weak paper markets due to global destocking cycle and general challenging global economy is negatively impacting short-term profitability
- Significant diversification of the product portfolio through conversion of graphic paper capacity to higher growth and margin packaging grades

Growing packaging paper capacity in North America Conversion and expansion of Somerset Mill PM2



- Conversion and expansion of Somerset Mill PM2 from 235,000 tons per annum CWF to 470,000 tons SBS
- Approved by the board on 09 November 2022
- Class 10 engineering completed
- Equipment orders Q2 FY23
- Start up H2 FY25
- Aligned with Thrive25 strategy to reduce exposure to declining graphic papers markets and grow packaging and speciality papers
- North American demand for food service board and flexible packaging exceeds the current supply
- Significant growth opportunity as consumer demand for packaging shifts from plastic to paper
- Somerset Mill PM1 hybrid capability to produce both CWF and SBS provides maximum flexibility for optimising product mix during ramp up
- Project cost ~ US\$418 million
- Spend will be phased over three years
- FY23 US\$70 million
- Aim to fund project from free cash flow from operations

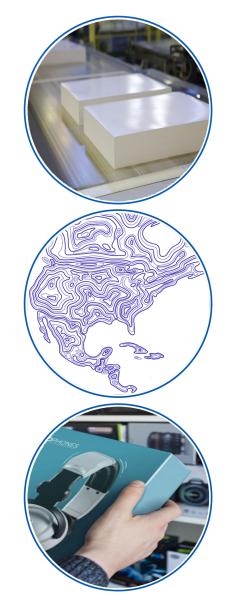






Sappi North America Summary

- Market leading position in CWF domestic supplier of choice
- Diversified product portfolio
- Established brands with strong market position
 - Exposure to most attractive end-market segment
 - Unmatched reputation for product innovation and customer service
- A low-cost producer with strong free cash flow profile
- Growing paperboard capacity with conversion and expansion of Somerset Mill PM2



Sappi Southern Africa At a glance*

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44 5

production facilities

690,000 tons per annum

633,000 tons per annum

paper pulp production capacity

paper production capacity

★ 400,000 hectares

plantations (owned and leased supply)

4,631

employees

6 **m**

sales offices

1,15 million tons per annum

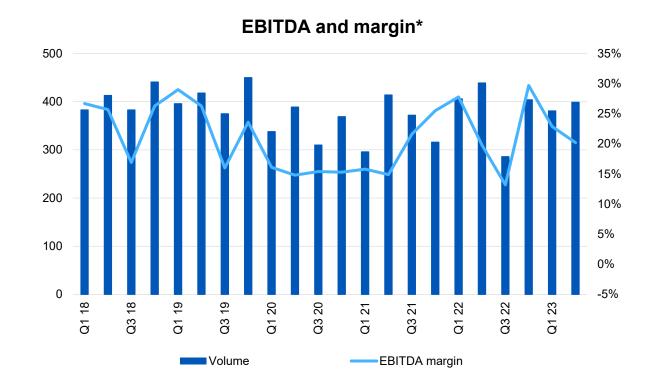
dissolving pulp production capacity

* Statistics FY22.

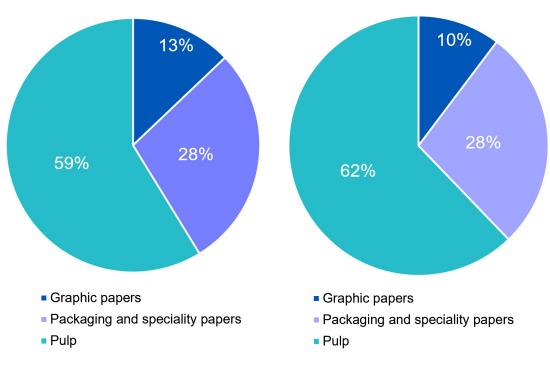
Sappi Southern Africa

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Sales portfolio predominantly servicing export markets







- Strong demand for all product categories
- Dissolving pulp export sales are benefiting from the weakening of the ZAR to the US\$
- Saiccor Mill expansion project ramping up will increase DP sales volumes in FY24

Sappi Southern Africa Summary

- Dissolving pulp and containerboard serving export markets
- World-class dissolving pulp assets
 - Large-scale, modern and well-invested assets
 - Technical know-how and excellent customer relationships
- Low-cost and fast-growing certified woodfibre from state-of-the-art plantations
- Strong free cash flow profile
- Opportunity to grow containerboard capacity to meet demand of fruit export markets





Our purpose

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Sappi exists to build a thriving world by unlocking the power of renewable resources to benefit people, communities and the planet.



As a diversified, innovative and trusted leader focused on sustainable processes and products, we are building a more circular economy by making what we should, not just what we can.

ESG - Continuously rethinking what we do and how we do it Our commitment to sustainable growth

sappi



Awarded
Platinum Level
in sustainability
performance by
independent rating
agency EcoVadis



Sappi Forests 100% FSC- and PEFC-certified



Validated
Science-Based
GHG reduction
target







Rated 'Prime' by Oekom Research, an improvement from C+ to B-(December 2022)



FTSE4Good Index Series (July 2022)



MSCI rating improved to A (May 2022)

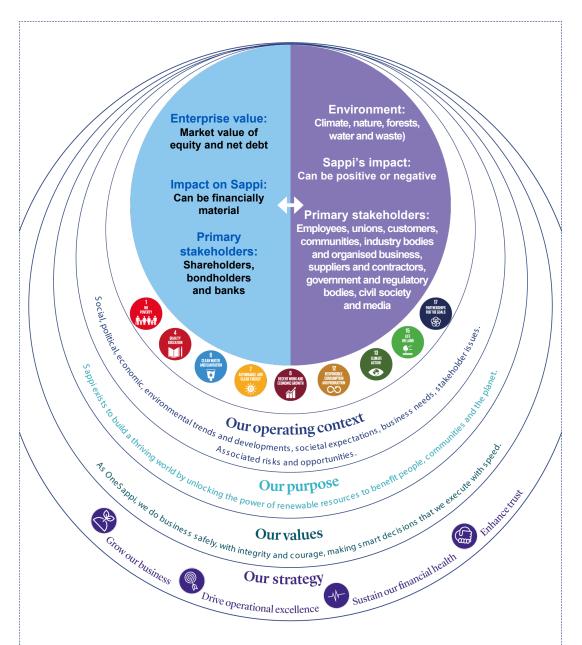


Report to the CDP (www.cdp.net/en) under its climate change (2022 B), forest (2022 A-) and water (2022 B-) programmes making our responses publicly available on www.sappi.com



Sappi Southern Africa is a Level 1 broad-based black economic empowerment contributor (2022)

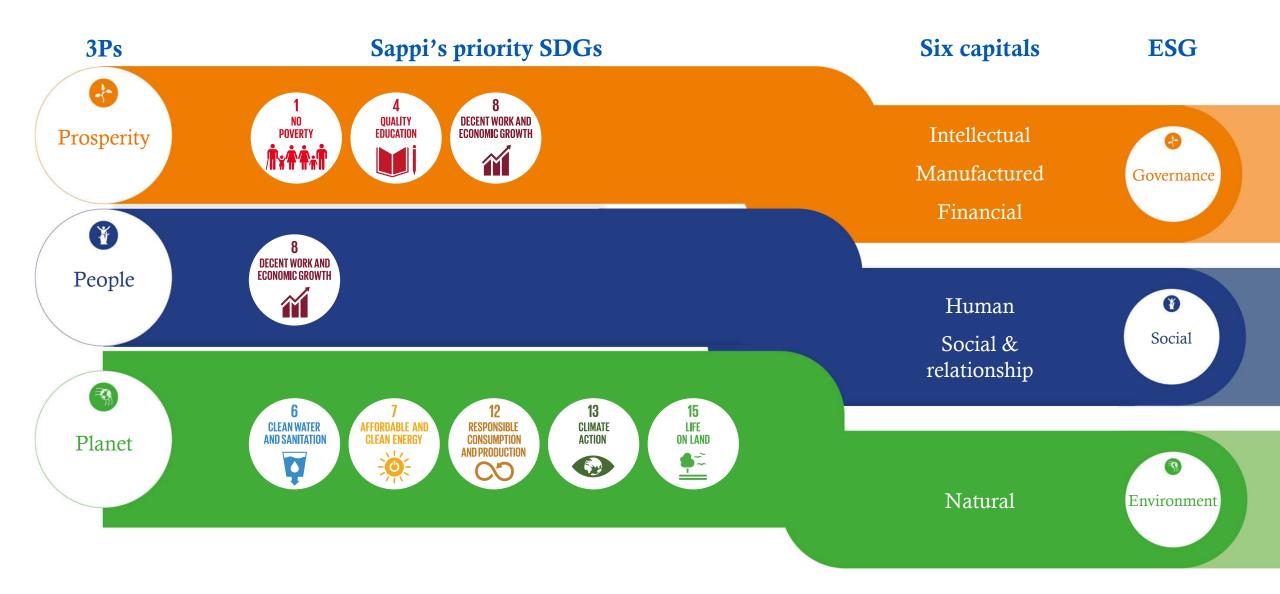
Integrating our key material issues



The key material issues we believe underpin our strategic risks and opportunities and have the highest potential impact – negative and positive – on stakeholder value.



Mapping the sustainability reporting frameworks



Sustainability statistics and associations

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Globally over the past five years:



Specific¹ direct (Scope 1) GHG emissions decreased

by 33%



Specific GHG (Scope 1 and 2) emissions reduced

by **12.7%**



In FY22:

Specific direct (Scope 1) GHG emissions declined

by 9.6% y-o-y



Specific GHG (Scope 1 and 2) emissions reduced

by **4.8%** y-o-y



Recyclable

Many of our products are:

Compostable

Biodegradable



% Renewable and clean energy has increased by

Specific process

water extracted

reduced by

0.6%

7%



% Waste diverted from disposal increased by

5.2%



% Renewable and clean energy has increased by

0.4% y-o-y



% Waste diverted from disposal declined by

 $0.\overline{1\%}$ y-o-y





Specific process water extracted



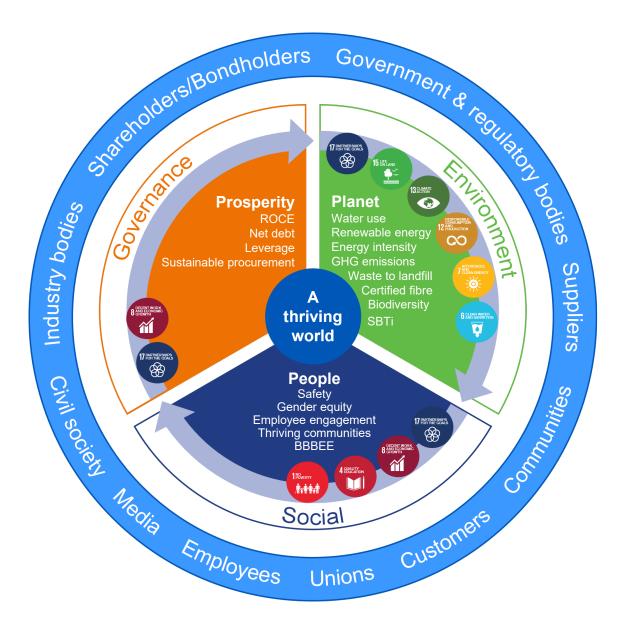
reduced by

1.7% y-o-y

Different from an absolute measure, 'specific' means per ton of air dry product.

We own and lease 399,996 hectares (ha) of land in South Africa, of which 262,000 ha are planted and 138,000 ha are unplanted natural areas that are managed for biodiversity in accordance with best practice principles. All our land – including the 138,000 ha managed for biodiversity conservation - is FSC and PEFC certified.

Thrive25 Making good progress towards our targets for 2025



Performance against FY22 Thrive 25 targets		Group
People/ Social	Safety	
	Gender diversity	
	Employee engagement (2021)	
	BBBEE (SSA)	
Prosperity/ Governance	Sustainable procurement	
	ROCE/RONA	
	Net debt	
	Leverage	
Planet/ Environment	Specific process water usage (SSA)	
	Share of renewable energy	ĘI)
	Energy intensity	~ <u></u>
	Specific GHG emission	
	Specific landfilled solid waste	
	Certified fibre (%)	
	Biodiversity (SSA)	

Our approved science-based targets

Emission reduction targets

 Approved by the SBTi as consistent with levels required to meet the goals of the Paris Agreement

Greenhouse gas emissions

 Our operations (Scope 1 and 2) are consistent with reductions required to keep warming to well below 2°C

Our commitment

- Reduce Scope 1 and 2 GHG emissions by 41.5% per ton of product by 2030 from a 2019 base year.*
- 44% of our suppliers by spend will have science-based targets by 2026.
- * The target boundary includes biogenic emissions and removals from bioenergy feedstocks.

Our FY22 performance

- Scope 1 and 2 emissions
 - 4.8% y-o-y
 - 9.4% from the base year
- Scope 3
 - 26% of our suppliers by spend have science-based targets



Our focus on decarbonisation How will we achieve our science-based targets

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Investing in ENERGY EFFICIENCY

Making our mills more eco-effective by improving energy efficiency and investing in state-of-the-art technology





Shifting ENERGY SOURCES

Reducing our carbon footprint by transitioning away from coal/gas as a fuel source in our operations and increasing our share of renewable energy



Green ELECTRICITY

Exploring electrification and increasingly procuring green electricity



Reducing SCOPE 3 EMISSIONS

Collaborating with our suppliers to reduce their carbon footprint



Advocating for a JUST TRANSITION

Working with all stakeholders in South Africa to advocate for a Just Transition

