



CEO's review

Mika Joukio CEO, Metsä Board

Annual General Meeting 2024

Metsä Board today and strategy



We focus on premium and recyclable fresh fibre paperboards, which are mainly used in consumer products packaging

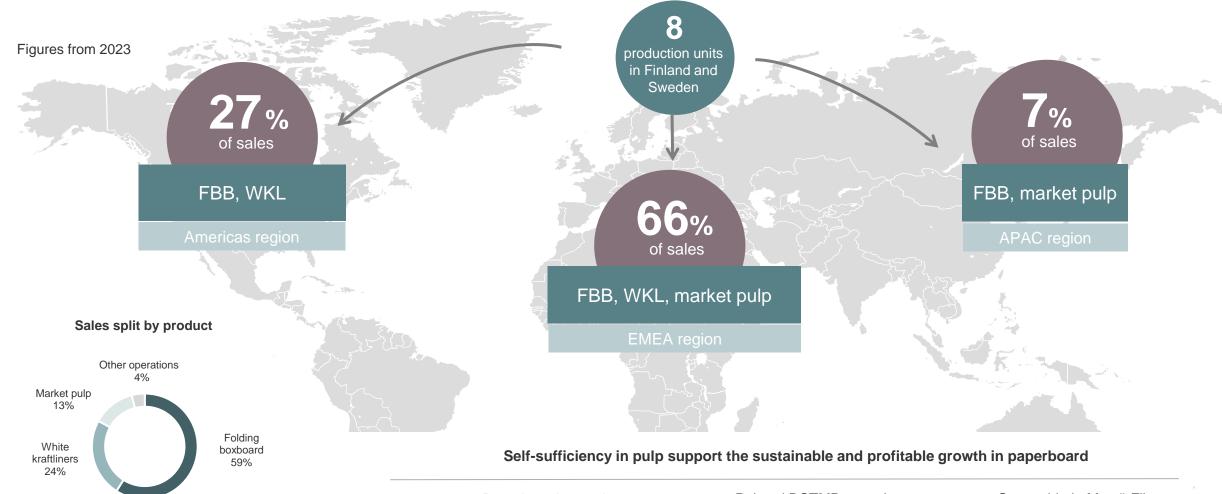






Source: Metsä Board's own estimate

Part of Metsä Group, our production is close to the main raw material, northern wood



Paperboard capacity
2,275,000
tonnes/year

Pulp ad BCTMP capacity **1.660.000**

Ownership in Metsä Fibre

24.9%

Our strategy highlights sustainable growth

STRATEGY

We grow in fibre-based packaging materials and renew our industrial operations

OUR STRATEGIC PROGRAMMES

Premium supplier

Effective innovation

Safe and efficient operations and organic growth

Leader in sustainability

Motivated people

MEGATRENDS

Population growth Urbanisation Biodiversity loss Climate change Digitalisation





Year 2023



Challenging year 2023

- Sales and earnings were negatively impacted by the weak market for paperboard and pulp
- Production adjusted to meet demand, temporary layoffs at Finnish mills
- Efficient working capital management supported cash flow
- Annual cost inflation excluding pulp costs was around 4%

Sales

1,942 EUR million

(2022: 2,480)



Comparable operating result

122

EUR million

(2022: 521)

Operating cash flow

343 EUR million

Paperboard deliveries

1,373,000 tonnes

(2022: 1,817,000t)

Paperboard production

1,309,000

tonnes

(2022: 1,877,000t)

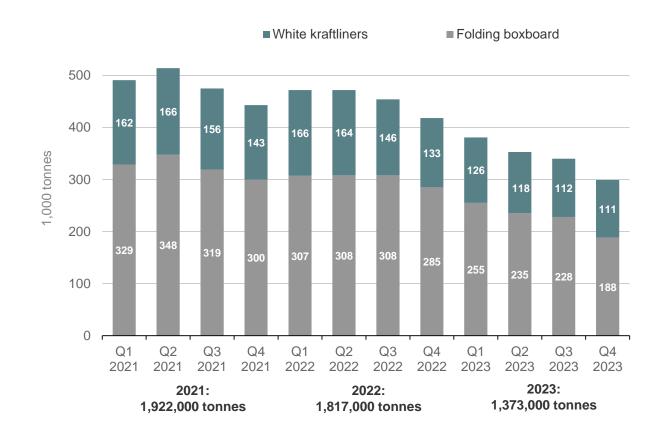




Decreased consumer product demand reflected in paperboard delivery volumes

- Demand for paperboard reduced by lower demand for consumer products and de-stocking in value chain
- Metsä Board focuses on customers in its main market areas that benefit from the high performance of premium fresh fibre paperboards and the company's services
- Metsä Board's average paperboard prices increased in 2023 compared to the previous year

Metsä Board's paperboard deliveries, quarterly

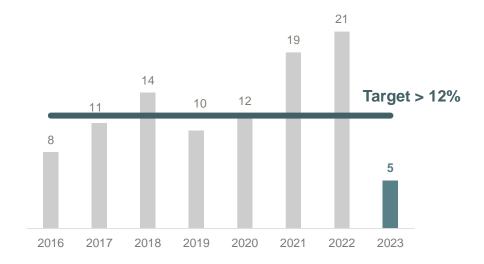




Profitability weakened, financial position remained strong

Financial targets

Comparable ROCE, %



Net debt / comparable EBITDA





Investments in Husum and Kemi completed





- Completed 11/2023
- +200 000 t/y folding boxboard
- After investment total capacity of BM1 will be 600 000 t/v, fully available on the market in 2026
- Investment value EUR 230 million

Increase in port warehouse capacity, investment value ~EUR 20 million



Kemi mill development programme

- Completed 9/2023
- +40 000 t/y white kraftliner
- After investment total capacity will be 465 000 t/y, fully available on the market in 2025
- Decreased water and energy use
- Investment value EUR 110 million



Sustainability highlights in 2023

- The transition towards fossil-free mills continued, with 90% of all energy (scope 1 and 2) used being fossil-free
- Production adjustment measures reduced energy and water efficiency
- A-level recognition from CDP for transparency on climate change and water security
- Reporting requirements under the EU's Sustainability Reporting Directive (CSRD) guided our 2023 sustainability reporting as part of the Board of Director's report









Our sustainability work focuses on mitigating climate change, enhancing biodiversity and using resources efficiently.

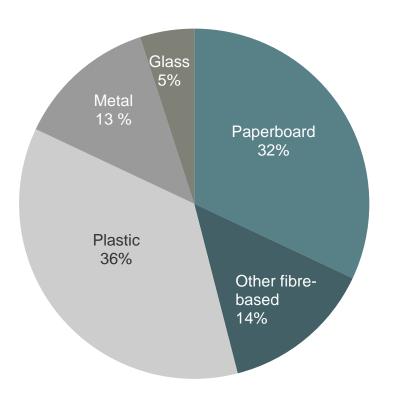


Market situation and future projects



Need for packaging is growing

The global packaging market is worth around USD 1 175 billion, with an annual growth rate of around 4% (2023-2028). The growth rate of demand for paperboard is slightly faster.



Long-term demand for fresh fibre paperboards is supported by:

- Population growth, urbanisation and the growth of the middle class
- Consumer preferences and regulation
- Reduced availability of recycled fibre

In cartonboards, growth rates for FBB and FSB clearly outpace other carton types*, at around 3.7% / year (2022–2035)

*) SBS +0.2%, CUK +2.0%, WLC +1.3%



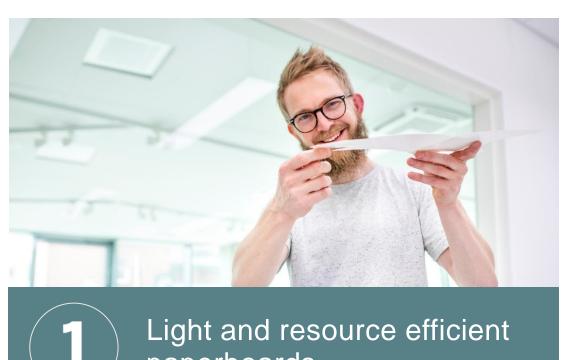
Strong commitment from brand owners and retailers to improve sustainability

- Increasing the use of renewable packaging materials
- Reducing material use
- Sustainable supply chain
- Ensuring recycling
- Reducing the carbon footprint of products

Several international brand owners have set a target of 100% reusable, recyclable or compostable packaging



Our R&D work aims to achieve world-class resource efficiency and reduce carbon footprint



paperboards



Developing barrier boards as an alternative to plastics



The carbon footprint (CO₂) of packaging material depends in particular on:



Energy used in production

Metsä Board uses 90 per cent fossil-free energy in its production



Material and resource efficiency

Lightweighting reduces the use of fibre, energy and water – and the carbon footprint of packaging

Metsä Board's folding boxboard have a lower carbon footprint compared to several corresponding grades





New investments at our current mills

Towards improved competitiveness, fossil-free production and new products

The timing and scope of the investments will be specified as the plans progress



Husum pulp mill

• Renewing the fibre line



Husum board mill, BM2

 Producing new products on the existing white kraftliner production line



Simpele board mill

- Renewals in mechanical pulp production, paperboard machine and finishing area
- New power plant



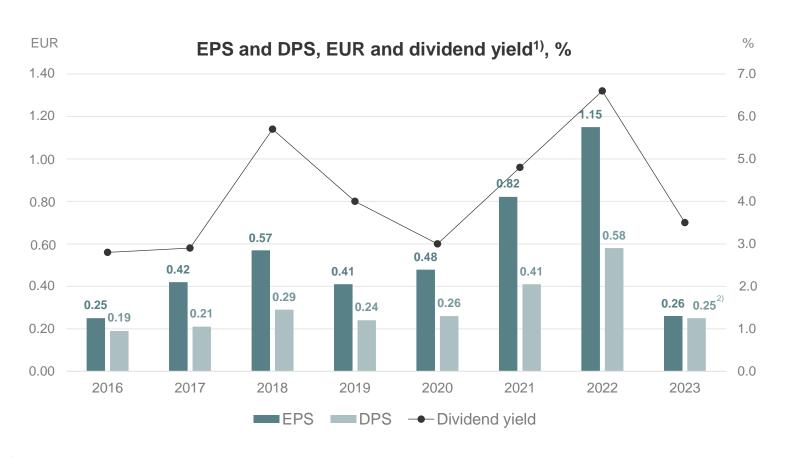
Kyro board mill

 Improving the performance of barrier boards and expanding end-use areas



Total estimated investment cost of Simpele and Kyro board mills €250 million over the next 10 years

Our aim is to pay our shareholders a competitive dividend



Proposed dividend payment for 2023:

Dividend of EUR 0.25 per share, totalling EUR 89 million.

Approximately 94% of net profit for 2023.

Dividend payment date 9 April 2024.



- 1) calculated from the METSB year-end closing price (31.12.2023: €7.19)
- 2) Board's proposal to AGM

Summary

- Weak paperboard and pulp market burdened year 2023 results
- Profitability and cash flow were secured by optimising sales, temporary layoffs and efficient working capital management
- We are planning new investments aimed at improved competitiveness and new products. We are also accelerating our journey towards fossil-free production
- Long-term demand drivers for fresh fibre paperboards are unchanged





