

Disclaimer



It should be noted that Stora Enso and its business are exposed to various risks and uncertainties and certain statements herein which are not historical facts, including, without limitation those regarding expectations for market growth and developments; expectations for growth and profitability; and statements preceded by "believes", "expects", "anticipates", "foresees", or similar expressions, are forward-looking statements. Since these statements are based on current plans, estimates and projections, they involve risks and uncertainties which may cause actual results to materially differ from those expressed in such forward-looking statements. Such factors include, but are not limited to: (1) operating factors such as continued success of manufacturing activities and the achievement of efficiencies therein, continued success of product development, acceptance of new products or services by the group's targeted customers, success of the existing and future collaboration arrangements, changes in business strategy or development plans or targets, changes in the degree of protection created by the group's patents and other intellectual property rights, the availability of capital on acceptable terms; (2) industry conditions, such as strength of product demand, intensity of competition, prevailing and future global market prices for the group's products and the pricing pressures thereto, price fluctuations in raw materials, financial condition of the customers and the competitors of the group, the potential introduction of competing products and technologies by competitors; and (3) general economic conditions, such as rates of economic growth in the group's principal geographic markets or fluctuations in exchange and interest rates. All statements are based on management's best assumptions and beliefs in light of the information currently available to it and Stora Enso assumes no obligation to publicly update or revise any forward-looking statement except to the extent legally required.

13 September 2022 THE RENEWABLE MATERIALS COMPANY

The world seeks new alternatives to plastics and fiber is part of the solution



~20 million tonnes of plastic packaging is wasted in Europe every year*

~25% could be substituted by recyclable and low CO₂ fiber-based solutions**

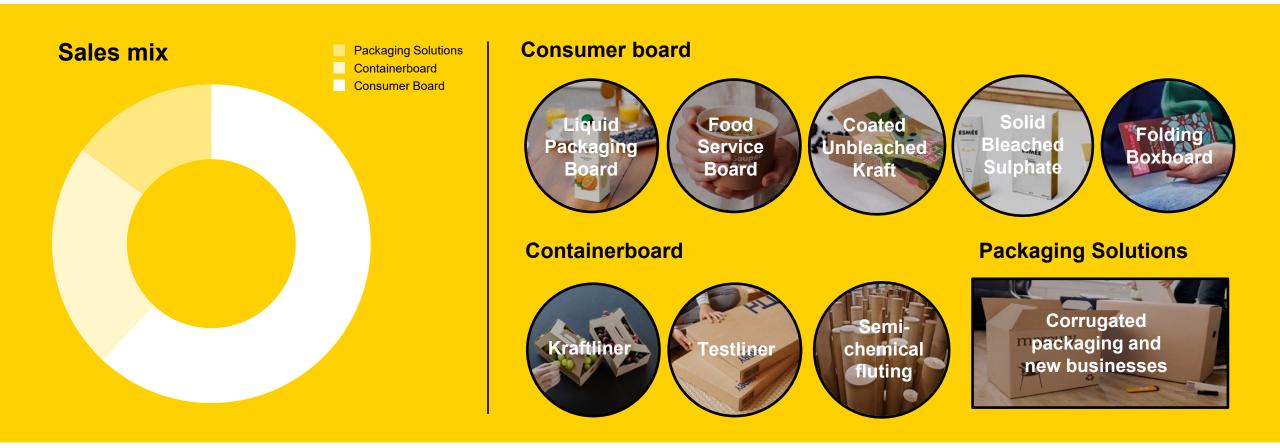
Substitution is happening and fiber-based packaging is the fastest growing packaging format globally

^{*} Not collected for recycling, land fill, energy recovery, process losses

^{**} Without compromising the functionality that plastics provide (Source: Material Economics)

Stora Enso has the broadest portfolio in the industry





Stora Enso has strong market positions in Europe and global reach



- Top 10 largest global supplier of packaging board
- Premium products and services for demanding end uses
- Kraftliner and SC fluting global premium niche
- Corrugated packaging market fragmented
- Capacity increases through organic and acquisitive growth

Consumer board

Stora Enso's market position

- LPB #1 Globally
- FSB #1 in Europe
- FBB #2 in Europe
- CUK #1 in Europe
- SBS #1 in Europe

Containerboard

- Kraftliner #5 in Europe
- SC fluting #3 in Europe
- Testliner #5 in Eastern Europe

Packaging solutions

- Corrugated boxes #1 in Nordics
- Corrugated boxes top three in Benelux after completion of De Jong Packaging acquisition

Integration benefits in core regions



Nordics and Baltics

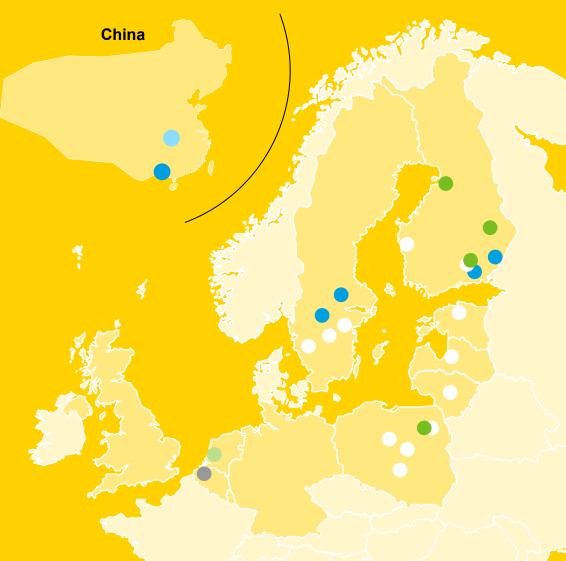
- Premium carton and liquid packaging board
- Virgin fiber containerboard and converting
- Megasites for economies of scale and integration benefits
- Smaller production sites with niche product concepts
- Optimising product mix

Eastern and Western Europe

- Recycled containerboard and converting in Poland
- Beverage carton recycling in Poland
- De Jong Packaging acquisition combined with planned Langerbrugge conversion



conversion opportunity



Accelerated revenue growth and strengthened European footprint through the acquisition of De Jong Packaging





1,300 employees

€1 billion sales estimate for 2022

€114 million

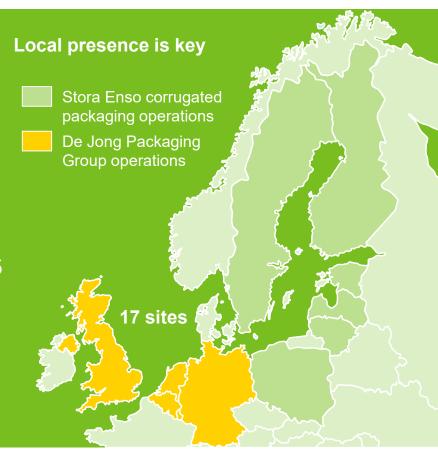
EBITDA estimate for 2022

€30 million

average annual synergies over the cycle

€40 million

additional annual EBITDA impact by 2025 from ongoing expansions with €275 million invested in 2022



Excellent fit with possible conversion in the Langerbrugge site

Excellent fit with a potential Langerbrugge conversion

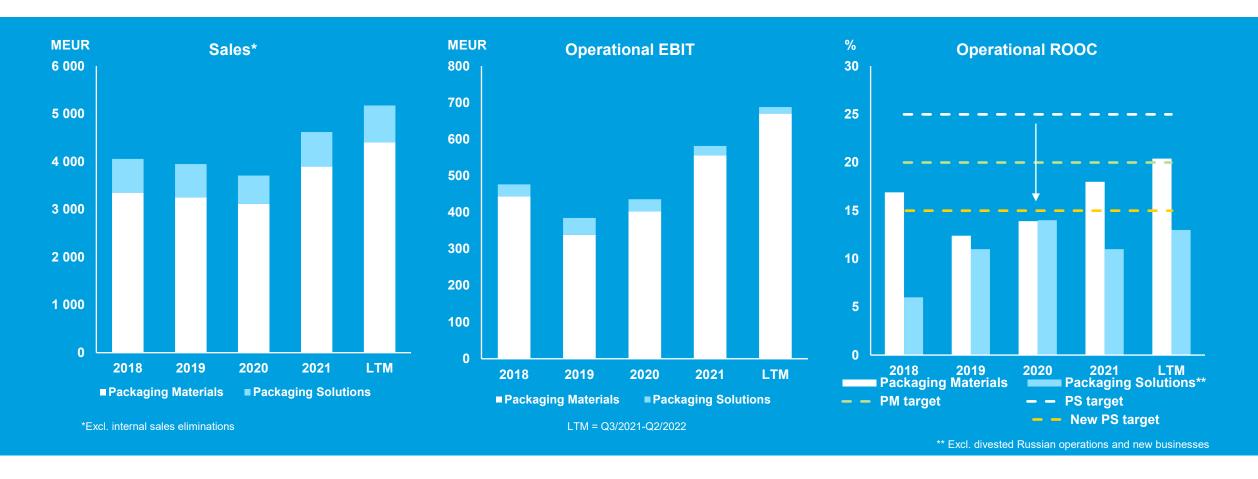


- Ongoing study to convert the newsprint machine to 700,000 tonnes testliner and recycled fluting grades, decision H1 2023
- Possibility to combine
 - A converted Langerbrugge the most costefficient containerboard site in Europe
 - De Lier production site the largest and most modern corrugating site in Europe after ongoing expansion
- Proximity offers additional opportunities for commercial and cost integration benefits over the business cycle



Profitable growth delivered

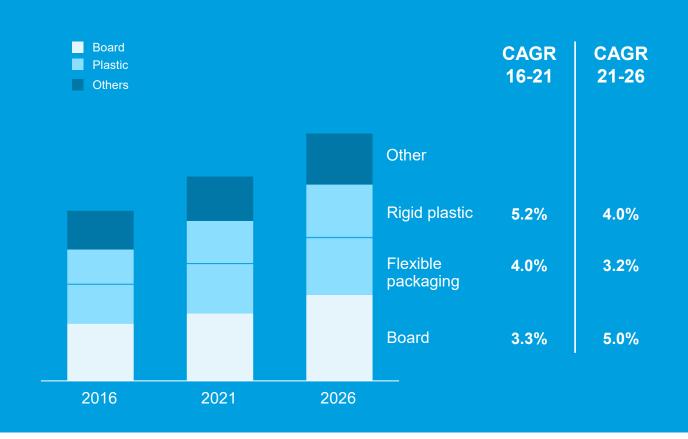




Trend shift – for the first time board has the highest predicted growth rate



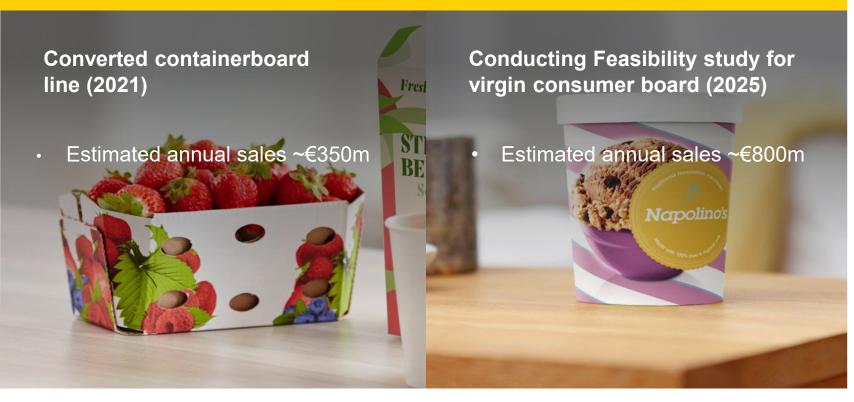
The global packaging market is worth >€1,000 billion and is growing by 4% per year (faster than the overall economy)



We are well positioned to capture €1.5 billion additional sales in consumer and containerboard







Langerbrugge, Belgium

Conducting Feasibility study for recycled containerboard and fluting (2025)

• Estimated annual sales ~€350m

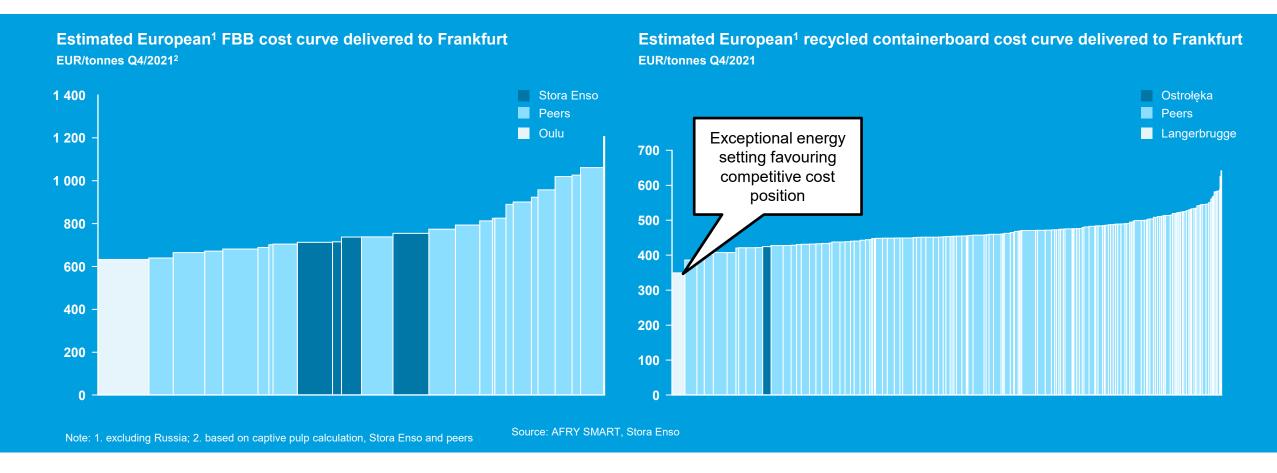
Planning and implementation of growth projects





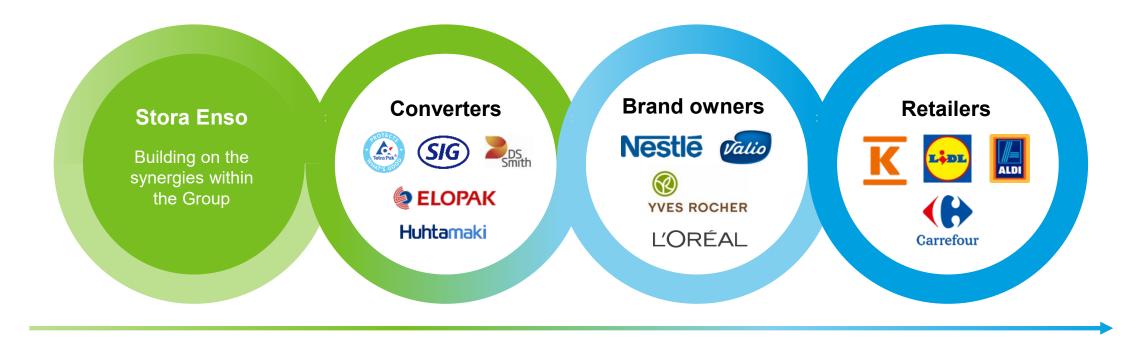
Stora Enso's planned new board assets among European cost leaders





Value chain collaboration driven by sustainability



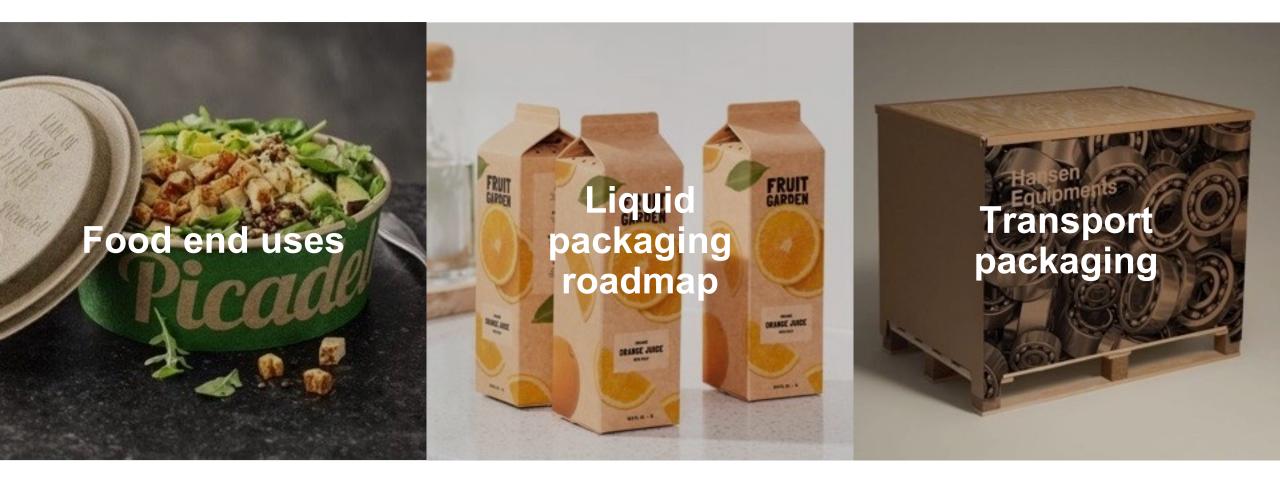


- Integration benefits
- New materials and business models
- Innovation with brand owners and retailers

- Tailored, premium service offerings
- Fast ramp-up and commercialisation of new products

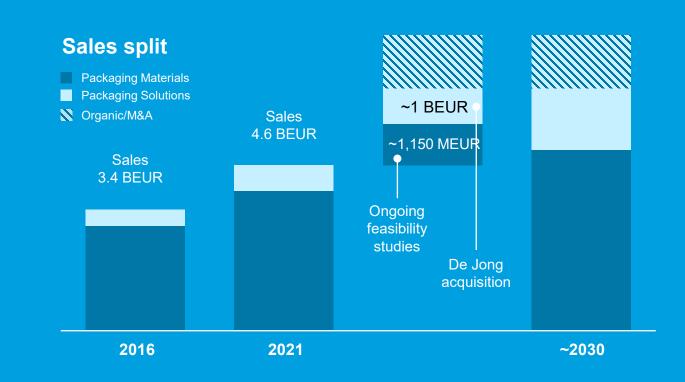
The plastic substitution opportunity will be captured through innovation





2030 growth plan: focus on organic and acquisitive growth





Packaging ~2030 ambition



>60% sales increase

vs 2021

EBIT >2x vs 2021

Highest industry margins

Fully integrated board capacity with internal pulp

Leader in sustainable packaging design and innovation

50% carbon footprint reduction

100% recyclable products (technically)

Full adoption of Circular Design Guidelines (2025)













THE RENEWABLE MATERIALS COMPANY