ELOPAK

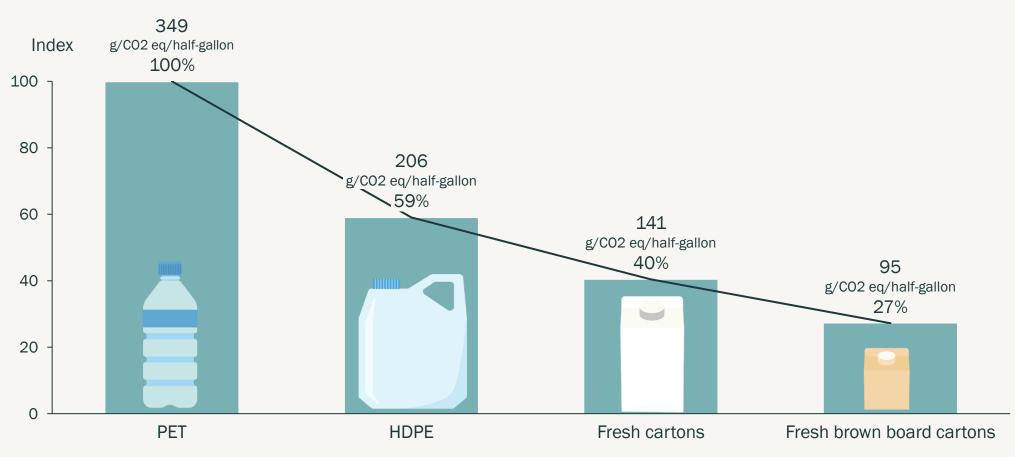
Leading the way in replacing plastic packaging

Thomas Körmendi CEO and President at Elopak

April 3, 2025



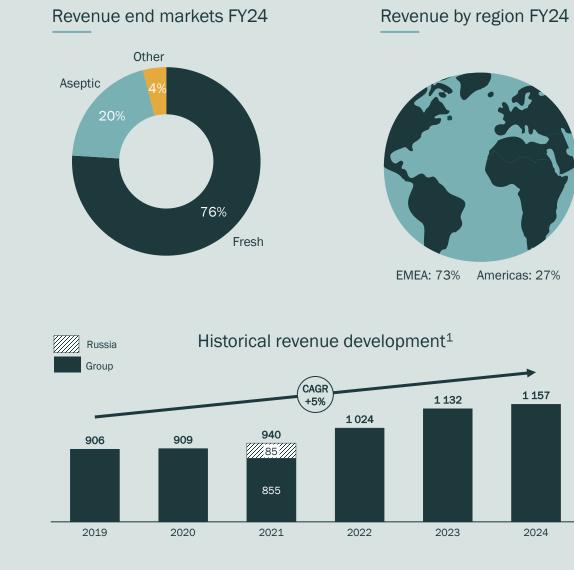
More sustainable packaging solutions already exists



g/CO2 eq/half-gallon

ELOPAK

ELOPAK



Elopak at a glance

The world's largest player in fresh liquid carton packaging

16 billion cartons produced in 2024

Sales to 70+ markets

2,850 employees

12 manufacturing sites

Product portfolio with more than 400 variations

Preferred choice among customers since 1957

Offering system solutions known for high quality and innovation

Filling machines

State of the art offerings across segments

Packaging solutions

Known for quality and innovation

Aftermarket services

ELOPAK

Value added aftermarket support







Revenue share: $\approx 5\%$

Revenue share: $\approx 5\%$

Revenue share: $\approx 90\%$

The preferred supplier of liquid carton packaging





Dairy



Juice and plant based



Home and personal care

ELOPAK

Refocusing priorities to accelerate profitable growth

3 strategic priorities focused on creating change:



Realize global growth potential



Strengthen leadership in core



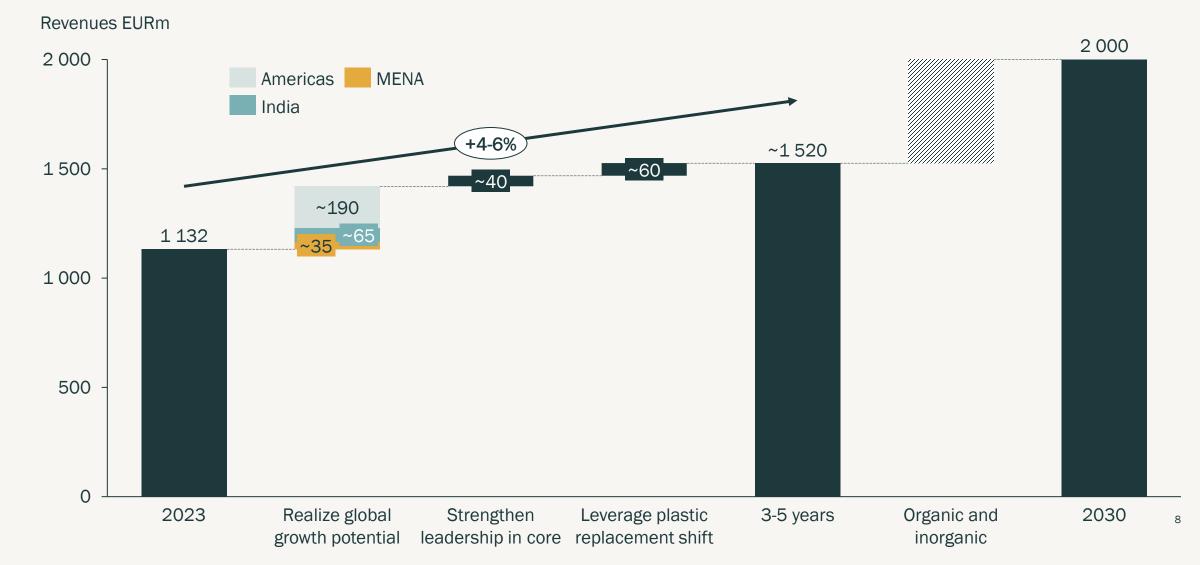
Leverage plastic replacement shift

Our mid-term targets for the next 3-5 years

		ELOPAK
People (2030)		
Safety	<3.2 TRI frequency per 1m hours worked	
Planet (2030)		
C02	-25% (SBTi – absolute Scope 3)	
Recyclability	100% of cartons designed for recycling	
Profit (3-5 year	S)	
Revenue	4-6 % organic growth p.a.	
EBITDA	15-17% adjusted EBITDA margin	
Dividend	50-60% of normalized net profit	
Leverage	~2.0x net debt / adjusted EBITDA	7

7

We will deliver above market revenue growth to become a **ELOPAK** EUR 2bn company by 2030, while improving profitability





New plant in Little Rock, Arkansas, US ready to start production

Sold out

Production capacity for first production line, plus sizeable part of line two

EUR~100m

Revenue per production line; space for additional lines at incremental capex of EUR 25-30m per line

End-2025

Production from the first production line is expected to be fully ramped up within end of 2025



Thank you!

