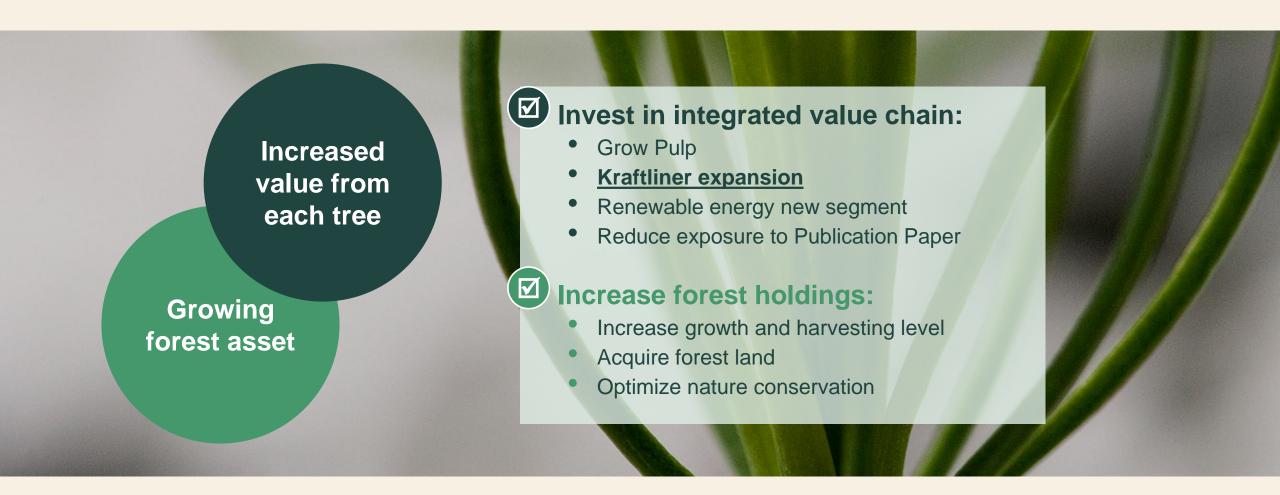


# Profitable growth strategy Ulf Larsson, CEO

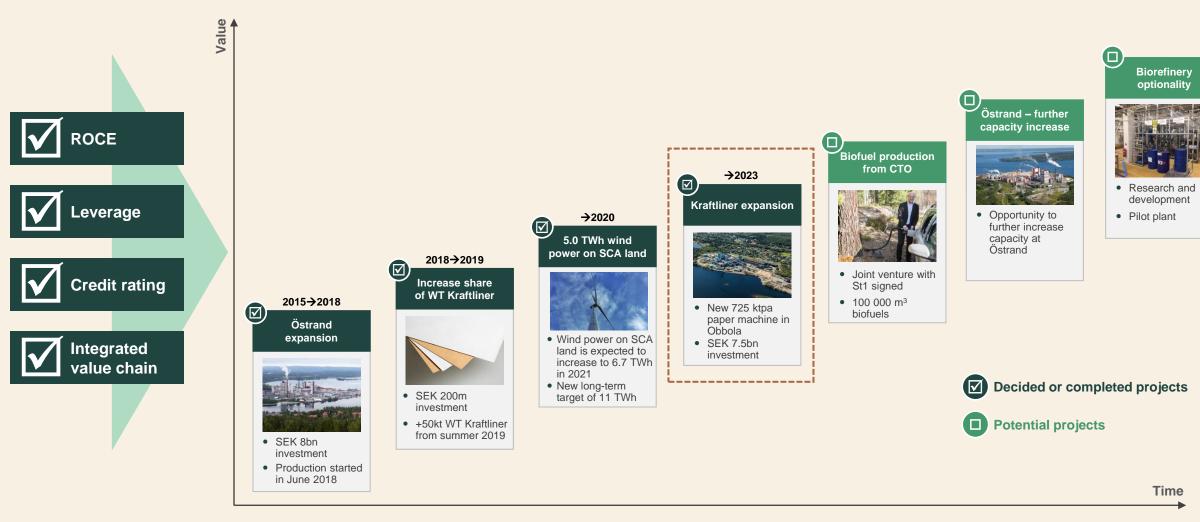


### Profitable growth strategy





### Cash flow funded growth opportunities



## Kraftliner expansion – investment highlights

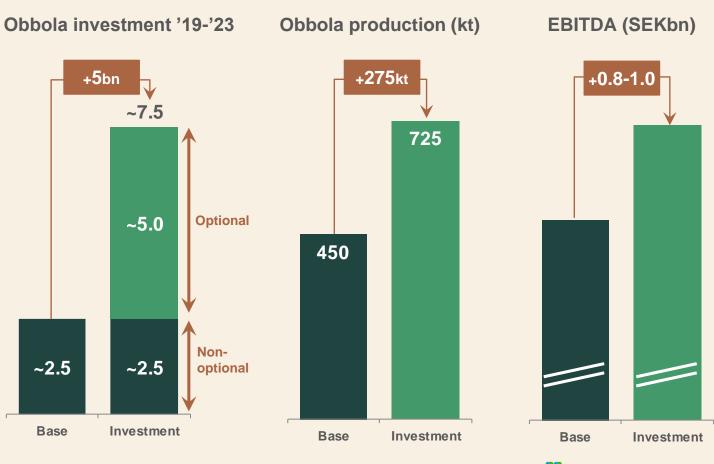
- Favorable trends drive long-term growth
  - Renewable packaging, e-commerce, more packaged goods from a growing population and middle class
- Asset renewal secures long-term competitiveness
  - Strengthened market leading position
  - Improved cost position
  - Best available technology with future development potential
- Parallel start-up ensures EBITDA enhancement from start
  - Parallel construction of the new paper machine ensures full production during the construction period
  - Sequential start-up of pulp line minimizes risk
  - Proven project approach with an extensive pre-project
- Contributing to the transition towards a fossil free society
  - Fiber based renewable materials replacing plastics
  - Fossil free investment to replace 8,000 m<sup>3</sup> annual oil consumption with wood pellets
- Profitable growth
  - Secures current operations in Obbola
  - Increased capacity by 275k tonnes

# Financial summary Toby Lawton, CFO



### Kraftliner expansion drives profitable growth

We invest to secure the first 450kt and to add 275kt



#### **Profitable growth**

#### Most value creative alternative

#### Capex of ~7.5 SEKbn

- Life extension: ~2.5bn non-optional
- Capacity expansion: ~5.0bn optional

#### **Profitable growth**

- · Secure current operations
- +0.8-1.0 SEKbn EBITDA assuming trend-price of 600 EUR/t

#### **Expected start-up in Q1 2023**

- 3 year ramp-up to full capacity
- Profitable during the first year of operation



# Kraftliner expansion Mats Nordlander, President Paper



### Market



## Favorable long-term trends driving containerboard demand

Favorable long-term trends...

...driving containerboard demand with a stable growth of ~3%

**Population growth** 

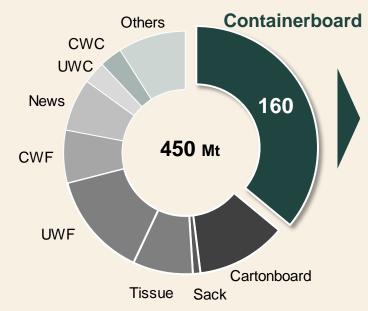
**Growing middle class** 

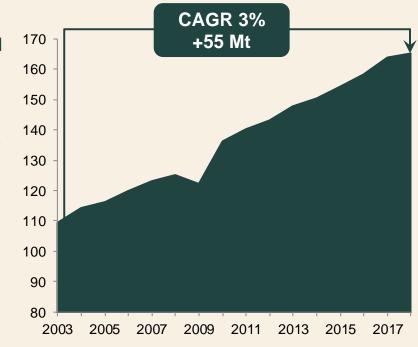
E-commerce

**Substitution of plastics** 

Food safety demanding kraftliner

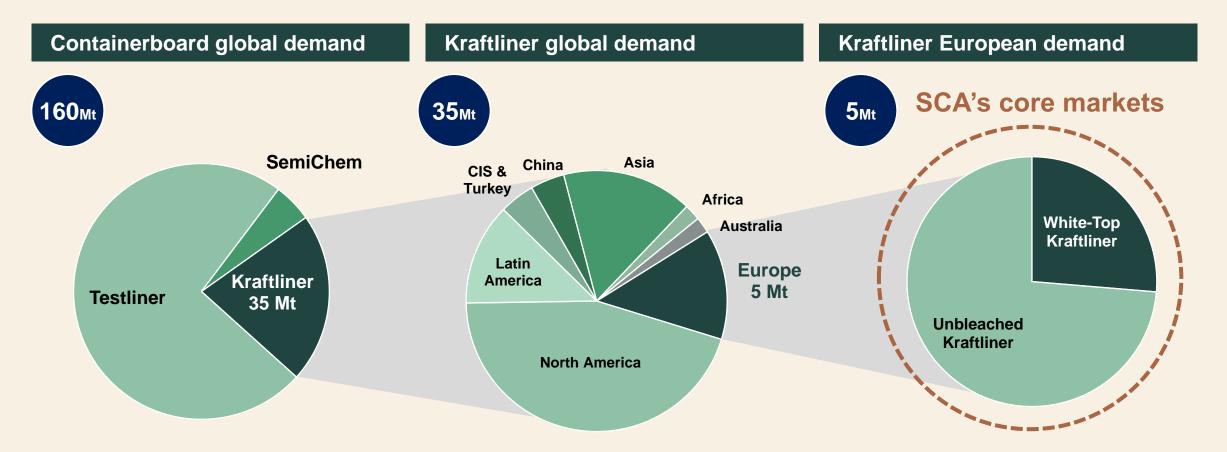






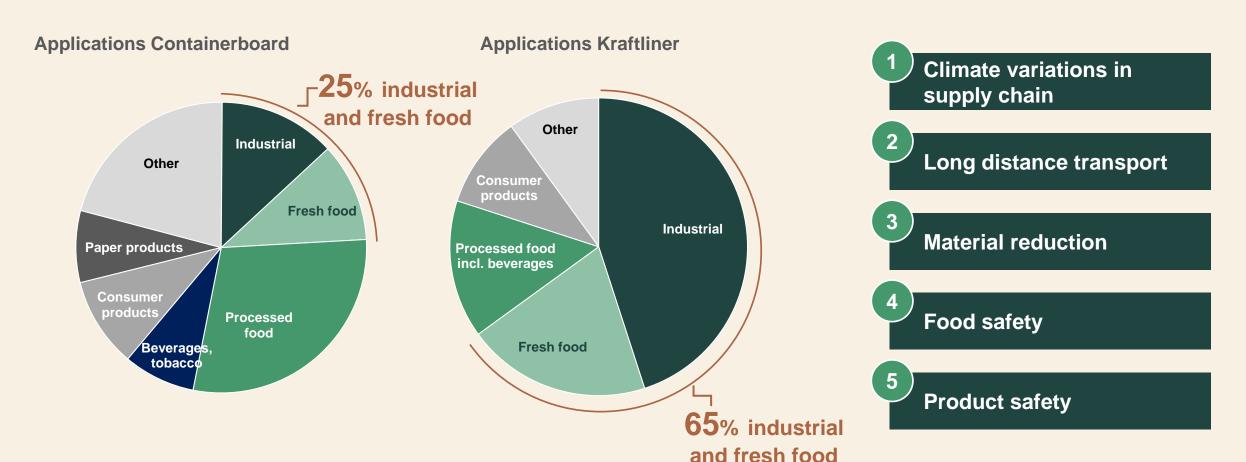


## SCA focuses on the European kraftliner market





## Kraftliner for packaging that requires strength SCA's strong fiber suitable for kraftliner applications



## Long-term structural trends provide additional growth potential

#### **Economic drivers**

- 1 Industrial production
- 2 Consumer spending

#### **Structural growth**

- 3 Changes in retail
- 4 E-commerce
- 5 Sustainable packaging





### Project overview

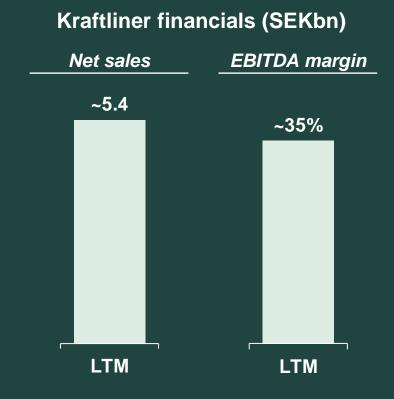


## **Secure and improve current kraftliner business...**Kraftliner LTM EBITDA margin of 35%

**Kraftliner EBITDA margin LTM Q2 2019 of ~35%** 

To maintain current operations at Obbola, a lifetime extension investment of SEK ~2.5bn over the next years is required

• Paper machine was built in 1975 and is fully depreciated





### ...and increase capacity with 275 kt

### Obbola one of few brown field opportunities in Europe

- Access to fresh fiber supply
- **▼** Technical competence
- **✓** Infrastructure
- **✓** Chemical pulp
- Leading independent supplier

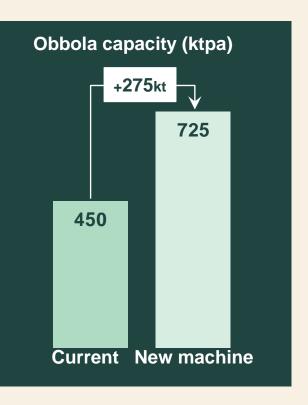
#### World's most advanced kraftliner machine

New 725 kt paper machine

#### **Expansion of existing pulp line**

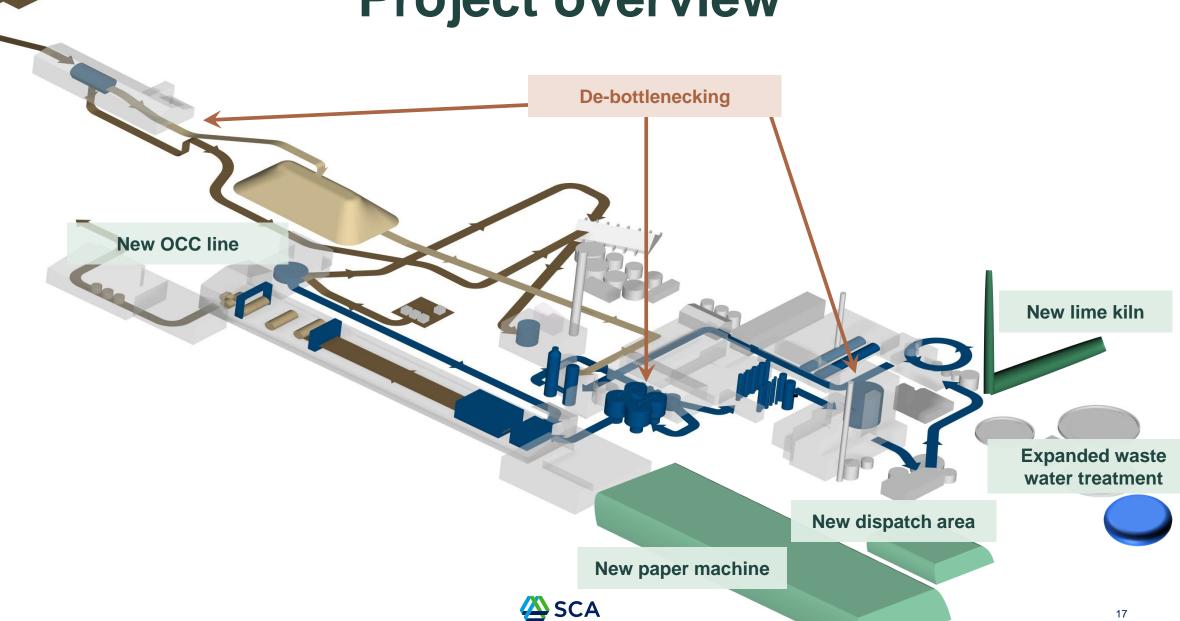
- Virgin fiber
- · Recycled fiber

Investment option most value creative alternative





### **Project overview**



## Asset renewal secures long-term competitiveness

#### Strengthened market leading position

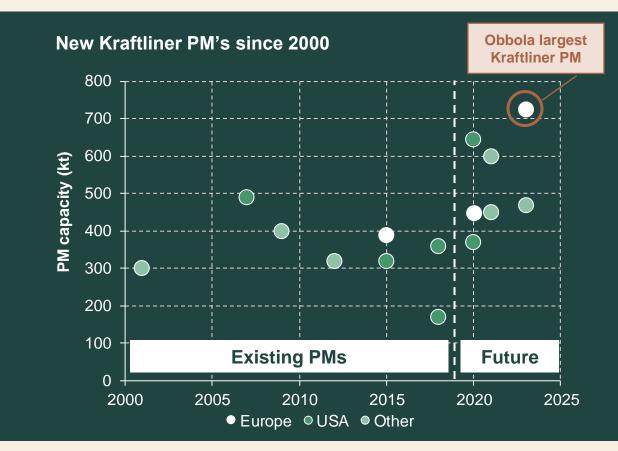
- Europe's largest independent producer of kraftliner
- Increased market share
- Improved product quality

#### Improved cost position

• Significantly lower indirect cost per tonne

### Best available technology with future development potential

- World's most advanced and productive kraftliner machine
- A significant technological leap, but with proven components
- · Three layer paper concept ensures best in class product quality





## Parallel start-up ensures EBITDA enhancement from start

- Parallel construction of the new paper machine ensures full production during the construction period
  - Fiber line switched to new machine post construction
  - Only a minor investment stop required
- Sequential start-up of pulp line minimizes risk
  - Proven concept from the Östrand investment
- Proven project approach with an extensive pre-project
  - Extensive planning and preparations
  - Know-how and experience from the Östrand investment





## Start-up expected in Q1 2023 Profitable during first year of operation

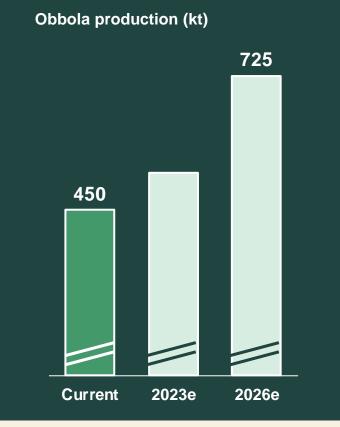
Full capacity of 725kt/year

**Start-up expected in Q1 2023** 

Ramp-up period of ~3 years

2026 first full year with full capacity

Profitable during the first year of operation









This presentation may contain forward-looking statements. Such statements are based on our current expectations and are subject to certain risks and uncertainties that could negatively affect our business. Please read SCA's most recent annual report for a better understanding of these risks and uncertainties.

