

Energibransjens innkjøps- og kontraktskonferanse 2023

# Orkla Procurement

Lars Fredrik Hautau SVP Orkla Procurement & Managing Director Orkla China Ltd.

# Orkla at a glance

1654

**12** 

**58.4** 

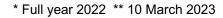
71

Established

Portfolio companies

Operating revenues\* (BNOK)

Market Cap.\*\* (BNOK)





## En unik portefølje av sterke merkevarer i mange land































































































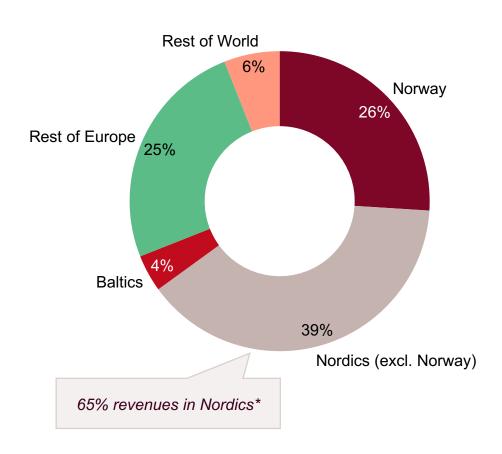


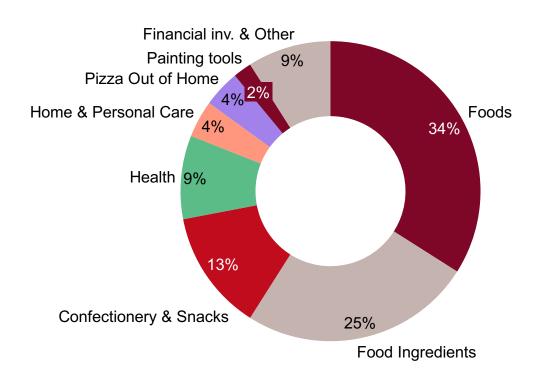


# Strong presence in the Nordics today

By geography, % of sales revenue

By category, % of sales revenue





\*Nordic inhabitants per 2022 was 27.8 million (www.norden.org)



# Three key building blocks in our new operating model



**Portfolio Companies** 

More autonomous portfolio companies with stronger mandates



**Orkla ASA** 

A leaner Orkla ASA focusing on the ownership role and capital allocation

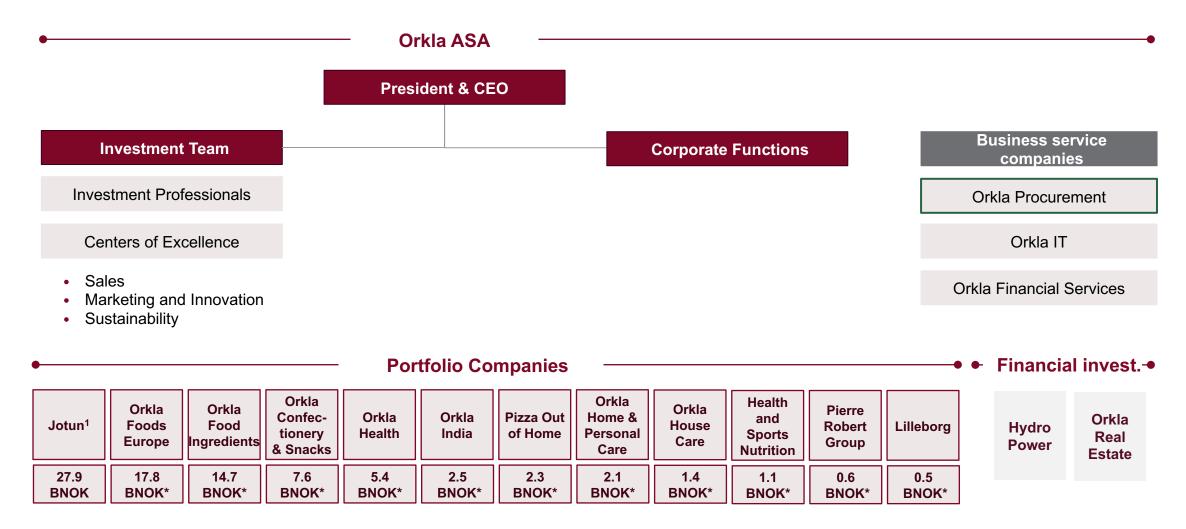


Business service companies

Business service companies to maintain important synergies



# Our current portfolio will consist of 12 portfolio companies in addition to 2 financial investments, operational from 1 March 2023

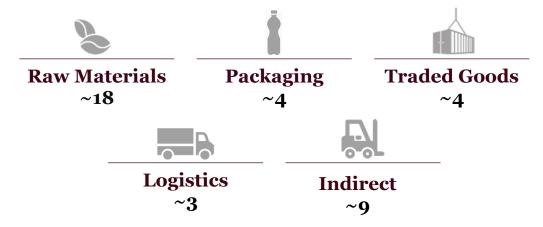


<sup>\*</sup> Indicative revenues 2022

<sup>&</sup>lt;sup>1</sup> Jotun's operating revenue represents the full company figure from 2022 (100%). Orkla has 42.6% interest in Jotun.

#### Orkla Procurement in numbers

#### Approx 38 BNOK in external spend....



... managed by..



225 colleagues (75% Business Unit / 25% Group) in...



15 countries in 40 locations sourcing from...



80 countries

#### ..sourced globally with majority in Europe

North America 220 MNOK 2 countries Nordics 18.100 MNOK 5 countries

Other Europe 16.600 MNOK 36 countries Asia
3.200 MNOK
21 countries

South
America
120 MNOK
6 countries

Africa 55 MNOK 8 countries

Oceania 60 MNOK 2 countries











# 2021 and 2022 displayed increasingly challenging supply markets with firming prices and disrupted logistics

Market movers...

#### **Disrupted logistics**

- C-19 lock-downs led to delays and longer lead times
- Regionally lock-downs and re-openings imbalanced global supply chains

#### Strong global demand

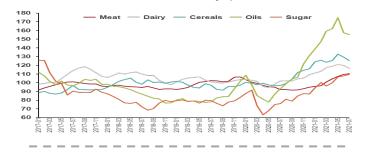
- Increased web-sales raised demand for retailand consumer packaging
- Public stimuli packages support economic growth. Stock building as a result of shortages and longer lead times

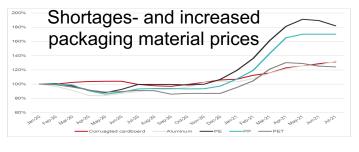
#### **Green-transition**

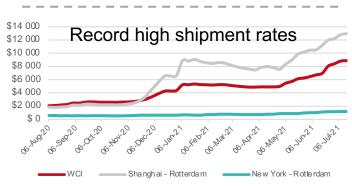
- Increased use of Agri-commodities for biofuels boosted demand
- Politically set targets for biofuels allow for zero price elasticity
- · More extreme weather events

#### ...market reactions ...

#### **Broad-based Commodity price increases**







#### ...and mitigating OP actions

#### **Secure Supply**

- Pro-actively monitored and followed-up on contracted deliveries
- Revisited and validated forecasted demand

#### **Support price- and revenue mgmt.**

- Continuously conveyed market- and cost development internally
- · Price mgmt. seminar arranged.
- Assist/participant in customer negotiations

#### Focus on price risk management

- Secured price in-/out- alignment
- Fast track contracting into 2022 where fundamentals was bullish

#### **Accelerate cost improvements**

- Secured implementation of ongoing cost improving initiatives
- Re-launched opportunity assessment and list of 'radical' ideas



# The post-covid challenges in the supply markets will influence input prices in 2023. Geopolitical uncertainty and climate impact results in polarized price developments

#### The Ukraine War



- Large impact on supply and prices on agriculture products
- Exposure to the Black Sea grain corridor agreement

The Energy crisis



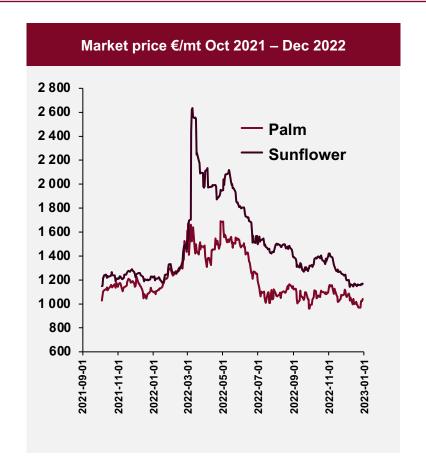
- Supply disruption on natural gas and generally higher energy cost
- Higher processing and conversion cost

#### **European drought**



- Worst European drought in 500 years during late summer 2022
- Substantially reduced yields in all spring crops in 2022
- Renewed 2023 drought in Spain, Portugal and southern France

#### Market price veg. oils





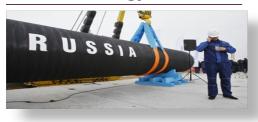
# The post-covid challenges in the supply markets will influence input prices in 2023. Geopolitical uncertainty and climate impact results in polarized price developments

#### The Ukraine War



- Large impact on supply and prices on agriculture products
- Exposure to the Black Sea grain corridor agreement

The Energy crisis



- Supply disruption on natural gas and generally higher energy cost
- Higher processing and conversion cost

#### **European drought**



- Worst European drought in 500 years during late summer 2022
- Substantially reduced yields in all spring crops in 2022
- Renewed 2023 drought in Spain, Portugal and southern France

#### 3 input cost consequences for Orkla in 2023

- 1. Increasing market prices 1H 2023 and increasing cost in 2023 due to drought affects, supply tightness and higher energy cost in production and processing
  - Examples: Potato-based, Starches, Sugar EU
     & WM, Vegetables, Meat, Nuts and Cocoa.
- 2. Declining market prices 1H 2023, but increasing cost, due to end-2022 expiry of longer-term contracts and alignment btw. market prices and cost
  - Examples: Vegetable oils, Grain-based articles for 1H 23 and contracted Energy
  - Declining market prices 2H 2022 and declining cost, due to less demand and excess supply
    - Examples: Dairy-EU, Seeds, Packaging except glass/metal, Additives and Sea-freight

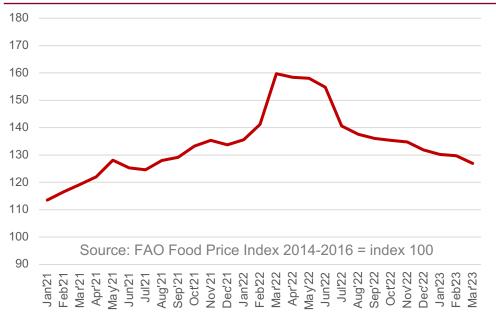


#### **Market prices indexes**

The Orkla weighted Raw Material EU Market Price index vs. FAO Food World Market Price index, confirms Orkla's exposure to higher EU Market Prices



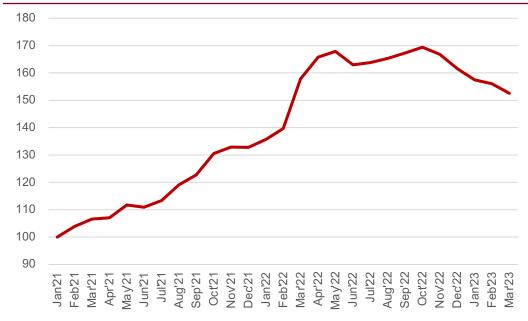
## FAO Food Price Index – World Market (Jan'21 – Mar'23)



- -21,5% down RTM from March 2023 or -32,8 index points.
- Reflects **world market prices** on <u>crude</u> veg. oils, grains, sugar, diary and meat at even weights
- No refining- or processing cost included



### Orkla Raw Material Market Price Index (Jan'21 – Mar'23)



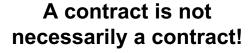
- -3,3% down RTM from March 2023 or -5,2 index points.
- Third party **EU market prices**. Excl. Nowegian & UK market
- 11 raw material categories matched with market prices
- No refining- or processing cost included and seasonal pricing not included on F&B and vegetables



# Orkla Procurement leavers on how to balance security of supply against demand uncertainty in volatile markets exposed to down-trading



We're entering an unknown macro-economic- and FMCG territory – nothing is as usual or similar to previous years.













- Accurate demand forecasts, including campaigns is key
  - Matching LY's demand/needs is ambitious
- Adjust and potentially reduce inventory- and safety stocks levels

#### Challenge specifications and supplier markets

- Challenge quality specifications and align with actual quality needs
- Search supplier markets for cost-efficient product-/ service alternatives

#### **Ensure contract flexibility**

- Volume flexibility in contracts to avoid potentially costly carry-over!
- Push for pricing models to adapt to volatile cost drivers and minimize repeated use of resources (work-load)!
  - Minimize lead-times to facilitate reduced inventory levels

#### Assuring competitive cost development in high uncertainty markets

- Timing- / contracting decisions should be based on S/D fundamentals, rather than expectations on geo-political developments
- High uncertainty → generally shorter contracts in excess supply markets



# Orkla