

## Improving operational efficiency across our supply chain

Johan Clarin EVP Operations and COO Orkla Foods London, 11 September 2015



**Orkla Supply Chain – a great opportunity** 

# 8 CONSUMER UNITS million PRODUCED DAILY



### **Our priorities**



Improve our competitive position through increased efficiency and lower costs



### In 2014 Orkla started a supply chain transformation

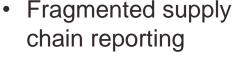
#### 2014 - Point of departure -

- Limited strategic direction for supply chain
- Low level of cross sourcing and cooperation

- 2015 - Gearing-up -
- New operating model moving towards an integrated supply chain
- Delivering on continuous cost improvement projects (lean) and footprint programmes

#### 2016-2018 - Executing -

- Drive supply chain performance improvements
- Strengthen and build our supply chain capabilities
- Accelerated value realization with a One Orkla Supply Chain







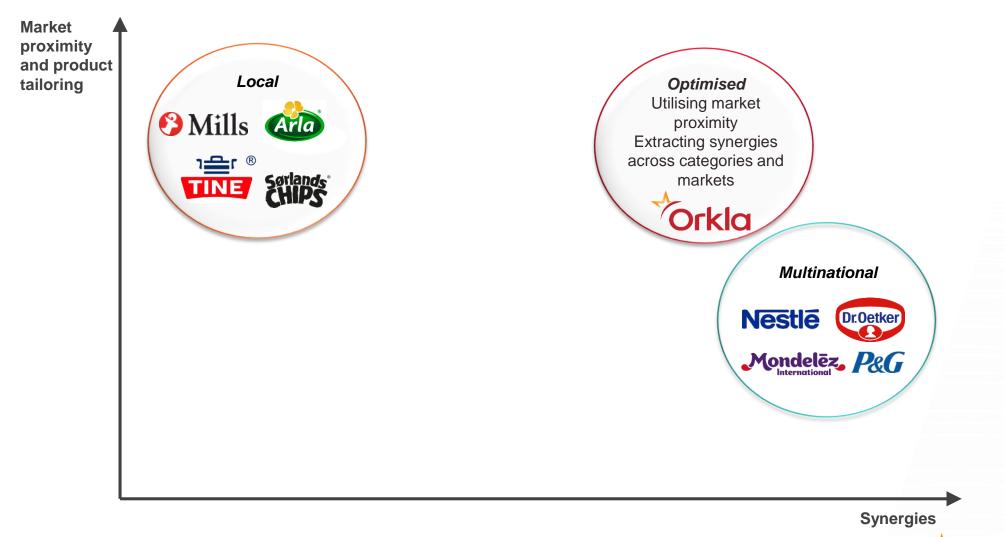






#### ORGANISATION

### Our ambition is to combine our superior, local market insight with a higher pace and focus on extracting synergies



### **Orkla currently has a network of 103 factories**



#### Factory footprint 2015

- Orkla plants since 2014
- Plants closed (5) or undergoing closure (7)
- 15 plants acquired
- 4 plants divested

### Complexity has increased over time

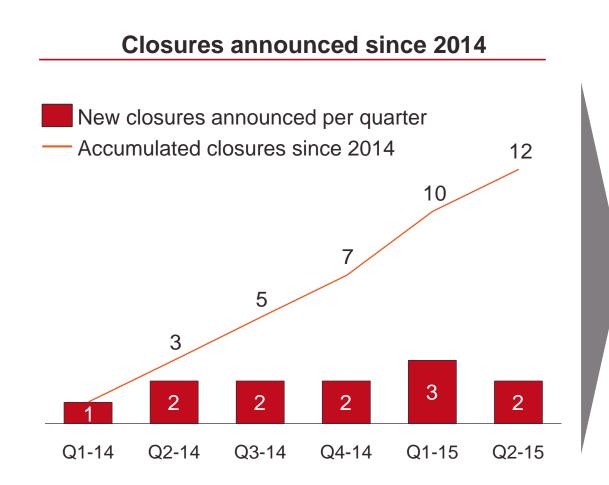
- Acquisitions have added complexity
- Few structural changes made to enable operations across countries

#### Our situation today

- Many small factories
- Several plants producing similar products
- Low level of cross country sourcing
- Underutilized production capacity
- Fragmented investments in new technology
- Significant cost differences between sites



### We are rationalizing our production structure



# Focus and scope will increase going forward

Rationalize production structure based on One Orkla:

- Category perspective (centres of excellence)
- Cross country sourcing
- Enable more efficient capital allocation



# Consolidating herring production generated NOK ~15 million in EBIT improvement

PROJECT EXAMPLE: HERRING MANUFACTURING



- Consolidated herring production and reduced the manufacturing footprint
- ~80% fixed cost reduction
- SKU optimization
- Increased EBIT by NOK ~15 million



RATIONALIZING OUR STRUCTURE

# We are consolidating warehousing across business areas. In Denmark this yielded savings of NOK 17 million

PROJECT EXAMPLE: WAREHOUSING DENMARK

### 2014: 5 warehouses

2015: 2 warehouses





- We have consolidated the warehouse and distribution set-up across business areas in Denmark
- Estimated savings of NOK 17 million
- Similar projects initiated in Norway and Sweden



#### CONTINUOUS COST IMPROVEMENTS

# Increased pace of factory performance improvement projects since 2014

## Focus: Increasing capabilities and reducing costs

Local and central resources working together



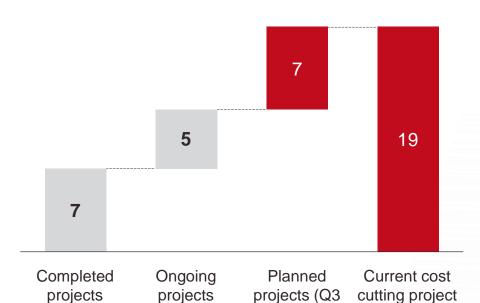
Standard tools and methodologies



Reduce costs and drive continuous improvements



#### Number of factory performance improvement projects



since 2014

The focus and pace will increase going forward

and Q4 2015)

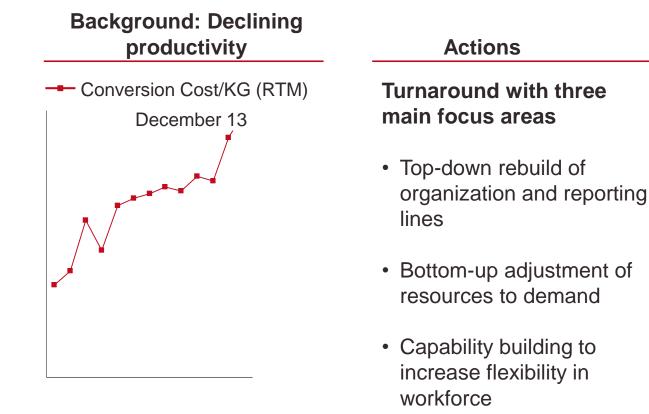


portfolio

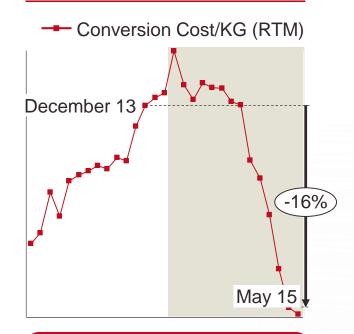
CONTINUOUS COST IMPROVEMENTS

# Dedicated factory performance improvement projects deliver strong results

PROJECT EXAMPLE: TORO ARNA (Main category is dry products, e.g. soups)



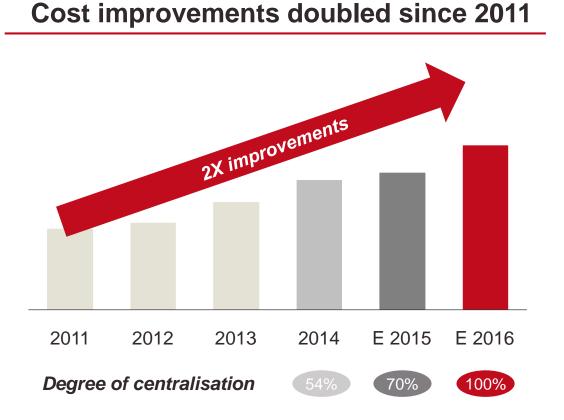
## 16% reduction in conversion cost



NOK 60 million<sup>1</sup> Reduction of ~50 FTEs



# We are on a journey towards a more centralised set-up for procurement

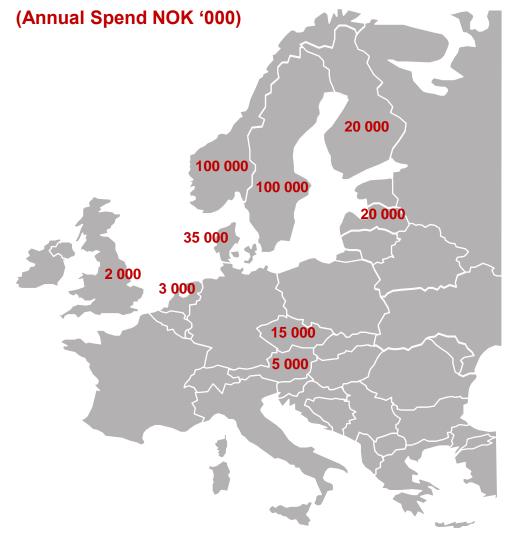


### **Role of Orkla Procurement**

- 1. Provide a *strong category focus* and leverage scale
- 2. Ensure best practice sourcing strategies
- 3. Deliver improved results on *cost, price management and innovation*



# Further centralization of procurement is based on successful consolidation of purchasing in many categories



### **Example – Corrugated Packaging**

- Total annual spend: NOK 300 million
- Number of Orkla companies buying: 30
- Centralized procurement with Pan-European framework agreements including bonus and cost improvement schemes
- Main supplier covering 80% of Orkla portfolio
- Cost improvement: NOK 30 million in EBIT effect (2015/2016)



### By building capabilities and tracking performance we deliver everyday improvements with long-lasting effects

Build capabilities

Implement Orkla Production System and training programmes

- Set baseline requirements
- Standardise way of working
- Create and share best practices
- Instill pro-active management with clear requirements and expectations
- We are implementing
  - A shared set of KPIs for tracking performance and enabling internal benchmarking
  - One common tool to report, track and manage cost improvement initiatives
  - On-line shop floor control system to track and visualize real time line level performance







Harmonized tracking and measurement

### **Our priorities going forward**



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