





# The way forward



# Recycled content

- 30% for PET packaging in 2030 and 50% in 2040
- 10% for other plastics in 2030 and 25% in 2040
- Validity of post-consumer sources to be defined (non-EU)

# Recyclable

- 100% Design for recyclability in 2030
- Recyclable at scale in 2035
- Implementing Act to define standardized methodology by 2027 which will drive the market towards more recyclable options
- Eco-modulation: EPR fees to be based on the recyclability performance grades

# kp Roadmap



# **Recycled content**





Share of postconsumer recycled material in kp's packaging by 2025

- Maximizing recycled content while reducing the use of virgin materials
- Setting up initiatives to increase the supply of PCR material
- Establishing recycled PET usage at scale, and explore other recycled polymers

### Recyclability<sup>1</sup>





Of kp's packaging will have a recyclable alternative in our portfolio by 2025

- Ramping up kp's recyclable portfolio of products that comply with Design for Recyclability standards
- Increasing number of products that are from only one type of plastic
- Collaborating externally to improve collection, sorting and recycling infrastructure

# Close the packaging loop





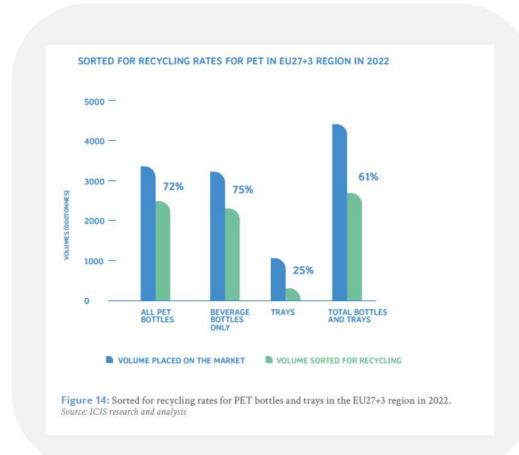
Of recycled material in kp's packaging will include kp Tray2Tray® material by 2025

- Establishing dedicated program to 'close the loop' for trays and rigid films
- Increasing the use of tray flake as kp's main goal through partnerships with local recyclers
- Working with customers and suppliers to 'push' and pull demand for PET trays

Note: 1) Following the "Designed for Recyclability" approach

# **Today! – Challenges on recycled content**





Country	2022	2025
Belgium		10,500
France	10,000	21,900
Italy		31,100
The Netherlands	25,000	65,000
Romania		10,000
Spain	22,000	167,000
Total	57,000	305,500

Table 1: Installed recycling (input) capacity for tray recycling (in tonnes per year) operating in 2022 and expected operating in 2025, in the EU27+3 region.

Source: ICIS analysis

Collection

**Sorting** 

Quality

**Demand Investment** 

Challenge on recyclability – we lack uniformity























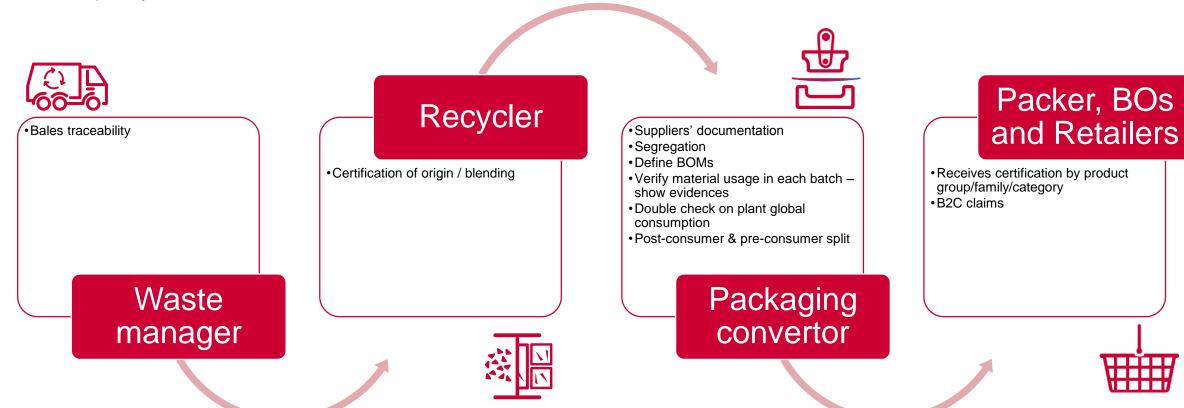
CYCLOS-HTP



### **Solution**: Value chain commitment



Third party schemes





### Certified recyclable





#### 100% Recycled content

Available in up to 100% PCR content, also available with kp Tray2Tray®



#### **Fast sealing**

Seals through contamination at reduced temperatures and low dwell time; ideal for light weighting



#### **Fully Recyclable**

Certified as Class A recyclable by third party (RecyClass)



#### **Operational excellence**

Brings productivity benefits and cost savings compared to rPET/PE and rPET mono alternatives







# kp

#### **Ecotax discounts**



#### Available across our PET tray portfolio

kp Tray2Tray<sup>®</sup> flake can be incorporated into our products for mono, multilayer or coloured trays and rigid films



#### Third party certification

Certification and traceability ensured by external auditing of our supply chains and manufacturing sites (e.g. RECYCLASS, RETRAY)



#### **Fully circular**

PET is an easily recyclable material which is strong, clear and durable and can be used time and again for new products. Our mission is to improve recycling of food packaging to increase availability of this valuable raw material, closing the loop.



#### **Maximum food protection**

Trays and rigid films for form, fill and seal applications can be sorted and recycled back into more food grade packaging with no compromise on functionality or safety.



# Thank you



### 2<sup>nd</sup> consecutive year

2<sup>nd</sup> out of 105 companies in sector as of Feb '24



3<sup>rd</sup> consecutive year

Overall score of 72/100



#### **CDP Climate Disclosure**

1<sup>st</sup> submission in 2023 granted a B score