



1

rPET Compatibility

By 2025, all new PET bottling lines will be suitable for processing high-quality rPET contents of up to 100% without compromising output quality, efficiency or effectiveness.

2

Plastic-free secondary Packaging

By 2022, alternative secondary packaging solutions free of disposable plastics will be available for every well-established **multipack** SKU format.

3

Advisory for recycling-friendly Packaging Design

We will leverage our technological expertise to help customers design packaging that specifically facilitates post-consumer recycling.

4

Upgrading from Linear to Circular Economy

We will assist our customers to adapt existing lines in order to achieve the best possible outcomes when using recycled or renewable input materials.

5

Tethered Caps

With immediate effect, we make capping equipment available, that allows for the application of **tethered caps**.

6

Sustainable Labelling

We enable fitting detachable labels to enhance recyclability. Our ultimate objective is making labels jointly recyclable with containers or eliminating the necessity for separate labelling altogether.

7

Investing in Recycling Solutions

We will continue to allocate substantial R&D resources to our recycling technology division in order to facilitate **physical recycling** of post-consumer plastics (rigid/flexible, PET, Polyolefins & PS).

8

Beyond PET Packaging

We will actively explore disruptive new technologies for delivering beverages to consumers beyond conventional PET packaging (e.g. pulp bottle, no-packaging solutions).

