



**READY  
SET  
SORT!**



Printed on 100%  
recycled paper

[www.abena.com](http://www.abena.com)

BF8880/UK/06.2018/A/GM

# EUROPE WITHOUT WASTE!



New EU waste legislation increases focus on the **prevention and reduction of waste** in a circular economy. Sorting and recycling plays a key role.

- By **2025** we must recycle **55%** of municipal waste, including paper, glass, metal, plastic, bio-waste, and textiles. ... and 65% of packaging waste.
- In addition, landfill waste must be reduced to 10 % or less of total waste by 2035.
- **How?** By placing emphasis on prevention, reuse and recycling, and rethinking waste as a resource.
- Producing less waste **benefits the environment and the economy**. By sorting and recycling, we can save large amounts of water, energy and CO2 otherwise used in the production of new products.

IN **2025,**  
**55%**  
of household waste  
**MUST BE RECYCLED**

## WASTE AS A RESOURCE

- When we start rethinking waste, we can start viewing waste as a valuable resource, incinerating less waste and reducing our impact on landfills.
- T3 natural paper is a new generation of paper and a great example of rethinking waste. Made from Tetra Pak milk cartons and packaging, this is just one example of how optimal recycling of packaging waste can become a resource, instead of ending up in the landfill.

**Sorting makes sense!**

Used milk cartons → Sorted correctly → Processing → New T3 natural paper products



**5** x =

On average, it takes 5 one-liter milk cartons to produce a 200 sheet toilet roll

## HOW TO SUCCEED

- Make sure all users are involved and informed about the right process for sorting and recycling.
- **MAKE SORTING EASY & ACCESSIBLE**  
Get the right number and size of bins, the right placement, and right signage and colors for the specific location.
- **USE COLORCODING:**  
Show the recycling journey from initial sorting, to collection station, to final station.

**Contact our waste management experts for guidance!**

Sorting correctly is easy with the right setup and information

Especially biodegradable waste accounts for a large proportion of waste, but a well thought-out waste management plan can reduce the negative impacts on the environment

**NB: Remember to sort biodegradable plastics with biowaste!**

PAPER

FLAMMABLE

BIO-WASTE



Initial collection in office, classroom, premise, kitchen.

Collection station, i.e. in printer room.

Final station before pickup and processing.