



**READY
SET
SORT!**



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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.

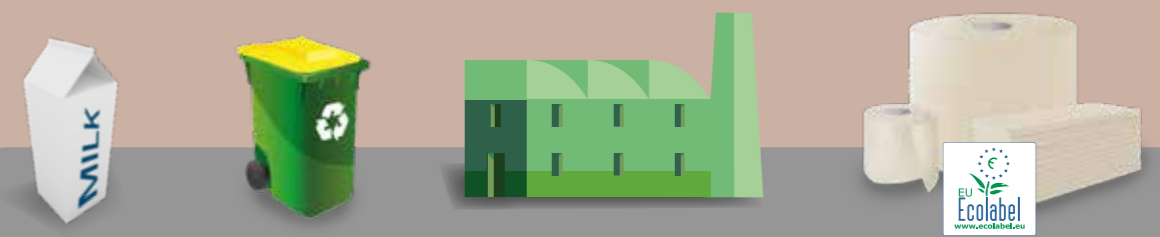
IN **2025,**
55%
of household waste
MUST BE RECYCLED

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

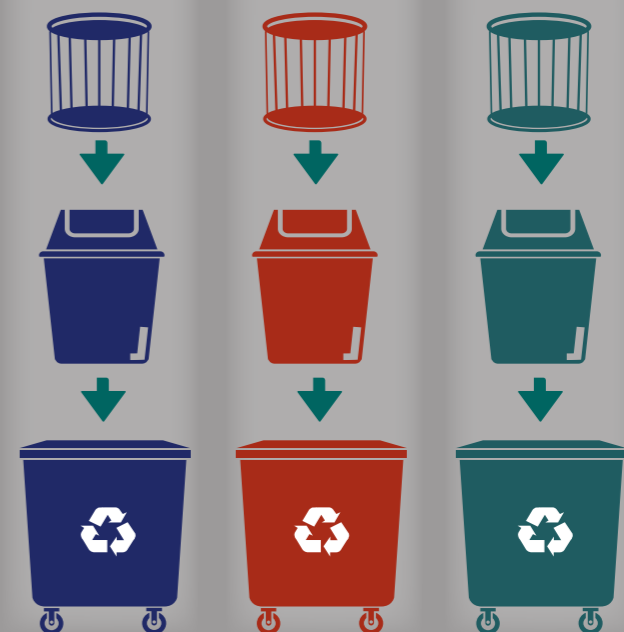
Especially biodegradable waste accounts for a large proportion of waste, but a well thought-out waste management plan can reduce the negative impacts on the environment

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.