

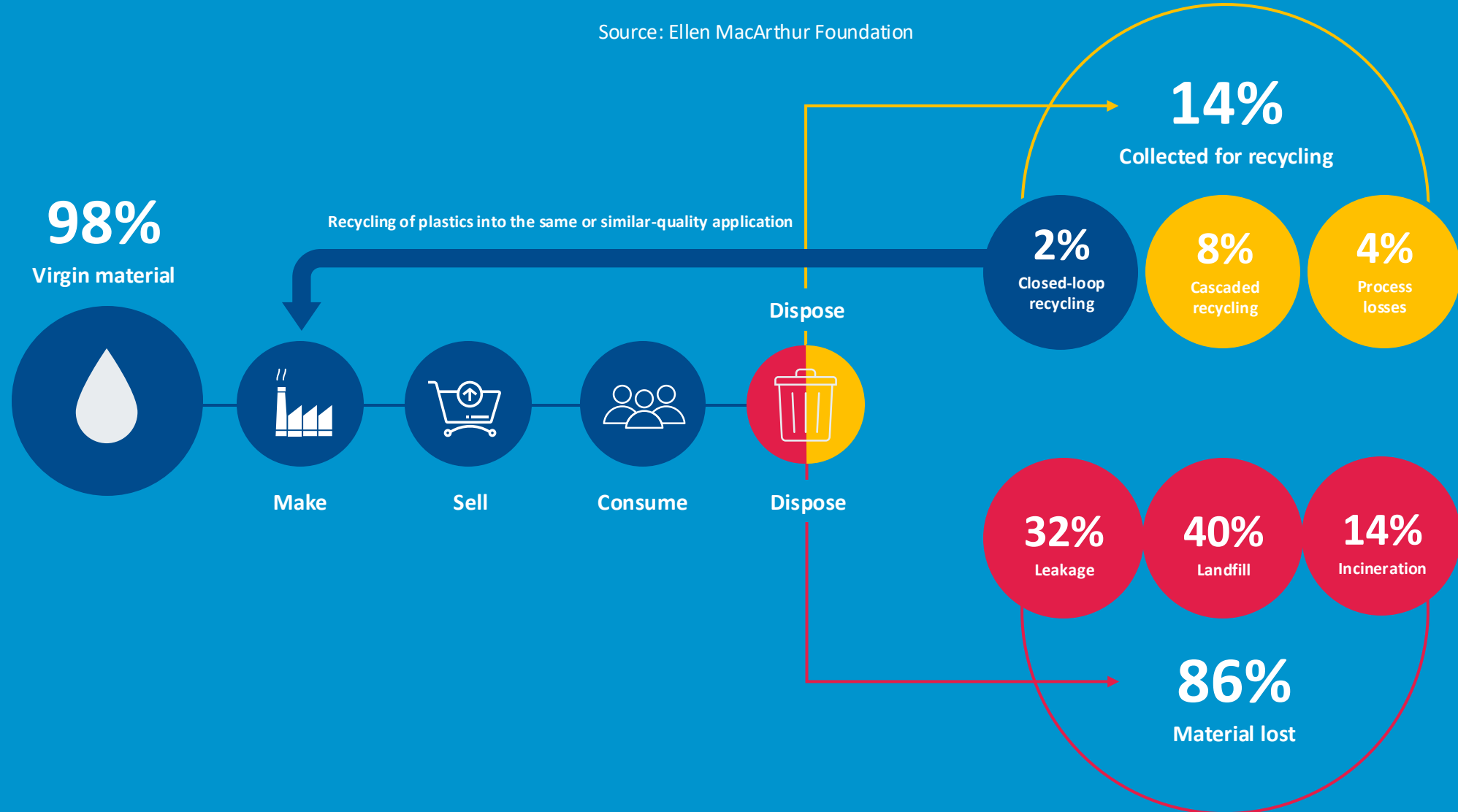
ADVANCED MECHANICAL RECYCLING

Jan Hommen
Boston
7th October 2025



Today: post-consumer plastic packaging is treated linear instead of circular

Source: Ellen MacArthur Foundation



~5,300

employees
globally



1,348

million EUR
revenues in 2024

Publicly listed on Oslo Stock Exchange (OSEBX: TOM)



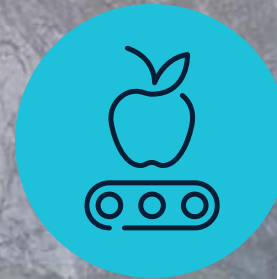
Collection

Transforming society's habits to keep valuable resources in a continuous loop of use and reuse.



Recycling

Giving every piece of material we sort and analyze – may it be waste, metal or ore – a value.



Food

Our sorting, processing and packing solutions help to maximize food safety and minimize food loss.



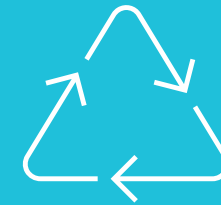
Horizon

Exploring new, adjacent and alternative opportunities for our technology and solutions to leading the resource revolution.

TOMRA Recycling

We transform resource recovery through advanced waste and metal sorting.

270
million EUR
in revenue



>10,000
installed
machines



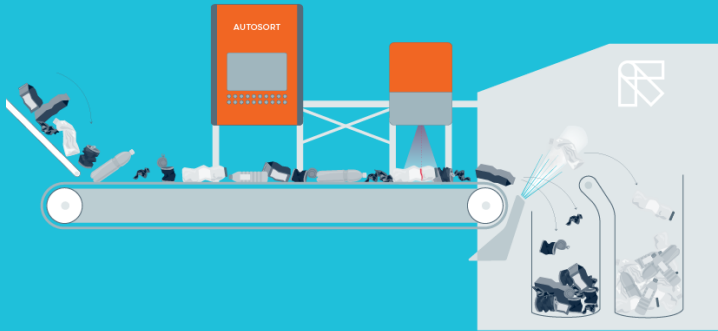
Represented
in more than **100** countries



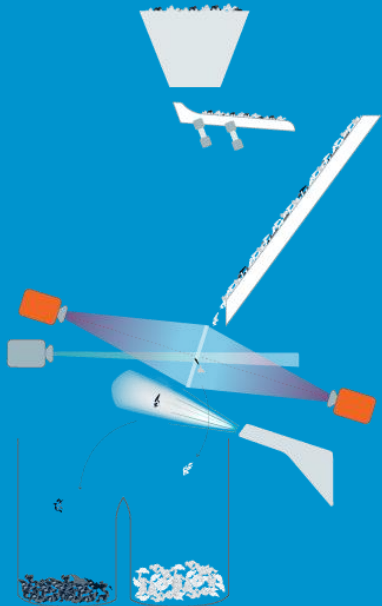
We serve customers
around the world with
state-of-the-art
sorting machines



*All the figures are from 2024



Belt
system



Chute
system



Plastics Recycling – Closed-Loop Mechanical Recycling



KRG Grünstadt, Germany

Country: Germany

Plant builder: STADLER +
KRONES

Capacity: 35.000 t per year

Scope of supply:

8 AUTOSORT

6 AUTOSORT Flake

<https://www.krg.center/startseite>



- State of the Art Polyolefin Recycling facility
- Production of high-quality PE / PP recyclates
- Including steps of pre-sorting, hot washing + flake sorting



Summing up

AMR is already
happening on scale
today

Sorting
technologies are
existing, working
and still evolving

Too much plastics
gets disposed or is
improperly
handled