



Metal
Packaging
Europe

SUSTAINABLE
DEVELOPMENT
GOALS

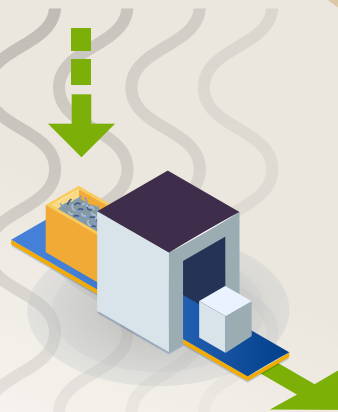
We support the Sustainable Development Goals

Waste and food waste in particular are global problems. The metal packaging industry is ideally placed to help reduce both types: not only is metal an infinitely recyclable packaging material, but it also provides an impenetrable barrier that helps to keep food fresh for longer.



Some noteworthy examples supporting this sustainable development goal

Share your initiatives with us!
info@metallpackingeurope.org



At Envases Skive plant in Denmark, **technical material waste** is sorted and pressed into AluCubes in their internal recycling centre, to optimize it for recycling at the aluminium supplier.

The AluCubes come **back as new raw material** that represent an important part of the aluminium consumption in the production of new cans.

Read more at:
www.envases.mx/en/packaging-solutions/pet-packaging/sustainability



Metal packaging has some of the highest packaging recycling rates in Europe:

73%

for aluminium beverage cans and

85.5%

for steel packaging in 2030

2030 target to send **zero waste** from our operations to landfill and reduce packaging material use by making aluminium and steel **cans**

10%

lighter in weight



Read more at:
www.crowncork.com/sustainability/twentyby30-goals/resource-efficiency



Read more at:
www.ardaghgroup.com/corporate/sustainability



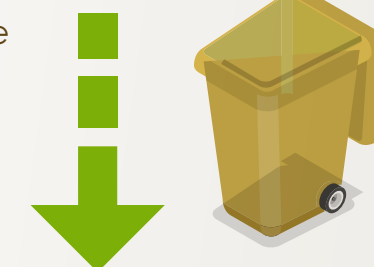
Targeting

zero

waste to landfill by 2025.

By using food cans, we can reduce individual food waste by almost

30%

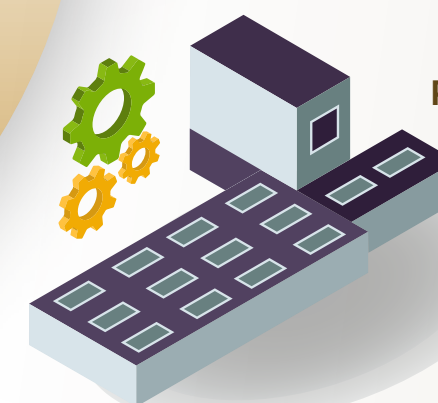


Reduction in annual CO2 emissions of

2600 tonnes

between 2018-2020, as a result of **efficient and reduced energy and material use.**

Read more at:
www.blechwaren-limburg.de



One way to reduce waste generation is to ensure that resources and materials remain in the economy for as long as possible. Metal is infinitely recyclable with no loss of quality, making it a key contributor to the circular economy.

Implemented work processes and waste management plans to provide guidance on how to **reduce, recycle and reuse waste** and set internal reduction targets for waste reduction and recycling.

The overall 2025 targets for the aluminium can business include reducing waste generation by 5% and achieving a 94% waste recycling rate (baseline: 2019).

The overall goal is zero waste to landfill.

Read more at:
www.canpack.com/sustainability/sustainability-future/

