

More sustainable flexible packaging: Our innovation journey so far

2018 → TODAY

In 2018, we were the first global packaging

company to pledge that all of our products would be designed to be recyclable, compostable, or reusable by 2025. Of course, reaching an ambitious goal is

always a journey. So how are we progressing? And what have been the biggest challenges? **Explore more sustainable flexible packaging** that has come from our pledge so far...



AmLite **HeatFlex**[®]

September 2020

Recycle-Ready Our world-first recycle-ready retort (heat treated) flexible packaging improves the environmental footprint of consumer packaging by up to 60%.













Our healthcare innovation is a breakthrough PVC-free and aluminum-free thermoform blister system. It is a more sustainable alternative for the most in-demand

Blister System

AmSky™

pharmaceutical packaging type.

Paper Redefined traditional paper

AmFiber™

packaging, enabling brands to use recyclable paper packaging with a high moisture and oxygen barrier.

Performance



providing the high barrier and performance pharmaceutical products need, while supporting the industry's

recyclability agenda.

April 2022

High Shield

Pharma Laminates

pharma packaging delivers on two fronts:

Our new, low-carbon, recycle-ready

AmPrima® Recycle -Ready Solutions When the AmPrima® portfolio launched



February 2023

DairySeal[™]

and dairy brands excellent

improved circularity.

packaging performance and

November 2023

PrimeSeal[™] and

stiffness, clarity, and more.

content usage across the Amcor portfolio to 30% by 2030.

We increased our target on recycled

in Europe, customers no longer needed

to compromise between sustainability and performance. Available in mono-PE

and mono-PP formats, our solutions

match unrecyclable alternatives in

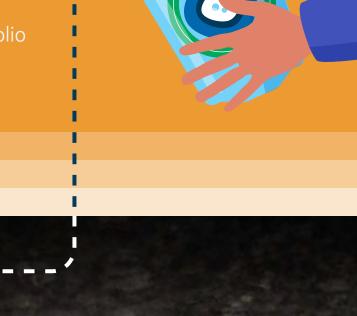
Thermoformable **Films** Our recycle-ready thermoforming film offers meat



Our recycle-ready innovation makes more sustainable medical packaging possible, helping to meet the needs of the industry and the planet.

Forming Films

Our pledge commitment - here's to progress At the end of FY23, Amcor's global portfolio of products designed to be recycled, reusable or compostable reached 90%,





with a goal of 100% by 2025.



If you'd like to find out more about our packaging solutions and how Amcor can support your sustainability journey in EMEA, please contact amcorflexibles@amcor.com to book a meeting with one of our packaging experts.



¹Carbon footprint comparison with Amcor's ASSET lifecycle assessment system, certified by the Carbon Trust. Comparison based on standard retort pouch using PET/Aluminium foil/PP, versus the new AmLite HeatFlex Recycle-Ready pouch.