

2040 consumption based on current growth ${ }^{2}$


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Certified recycled polymers

## In collaboration with INEOS, the global manufacturer of

 petrochemicals, speciality chemicals, and oil products, we hav leveraged PLASTIC ENERCY's advanced chemical recycling polymers, a material that has identical specifications to virgin plastic.

Considering this, we are now able to offer carton packages integrating enabling the sustainability transformation of the food industry.


## How it works

Our certified recycled polymers are made from a mix of recycled and non-recycled, virgin fossil feedstock. Mass balance certification ensures the corresponding volume of recycled material is tracked throughout the supply chain.



## Consumer benefits

Today's consumers demand that brands increase packaging necycing and mitigate their impact on climate change addresses these issues, reduces your dependency on virgin and ossil-based materials, and further strengthens your commitment to developing a circular economy
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[^0]:    Learn more about our efforts to move
    towards a circular economy:
    https:////uww.tetrapak.com/campaigns/

