Highlights

Take a look at our ambitions and progress in 2023 in all five focus areas of our sustainability agenda.

Food systems[1]

Dairy project, Bangladesh

AMBITION

Work together with stakeholders to continuously improve food security and reduce food loss and waste, while improving livelihoods and increasing access to food.

[1] 'Food systems' refers to all the elements and activities related to producing and consuming food, and their effects, including economic, health and environmental outcomes. Source: https://www.ceo.org/food-systems
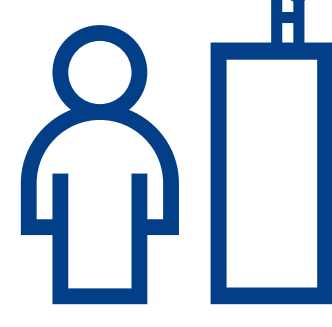
PROGRESS IN 2023

Unveiled an action-oriented approach towards food systems transformation establishing four key pathways with targets.
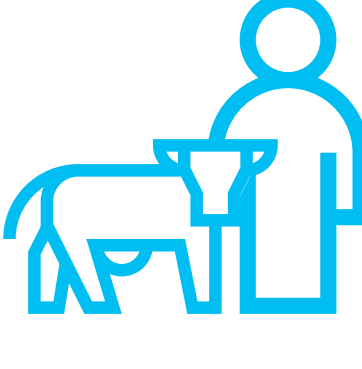
4 key pathways

64 million children in **49 countries** received milk or other nutritious beverages in Tetra Pak packages through school feeding programmes.

29,300 farmers (99% smallholders) participated in Dairy Hub projects with three new projects added in Colombia, Nepal, and India.

Introduced a range of **innovative postbiotic food solutions** for beverages, dairy products, ice cream and cheese in collaboration with AB Biotek Human Nutrition and Health.

Circularity
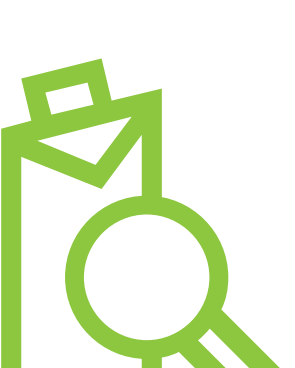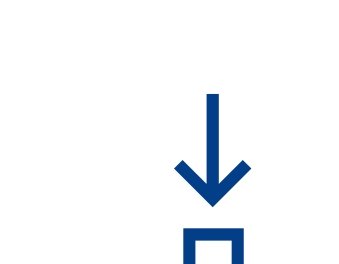
National Geographic, Kenya

AMBITION

Drive circular solutions by designing recyclable food and beverage packaging, using recycled and renewable materials, and expanding collection and recycling to keep materials in use and out of landfills.

Design equipment that helps customers increase their energy, material and water efficiency, and lifetime of which can be further extended by repair and refurbishment.
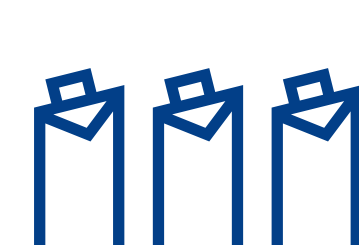
PROGRESS IN 2023

~€100 M invested in packaging research and development.

~€40 million invested in recycling programmes worldwide.

133 certified renovated pieces of equipment delivered compared with 106 in 2022.

1.3 million tonnes of carton packages were collected and sent for recycling – a 7% increase[2].

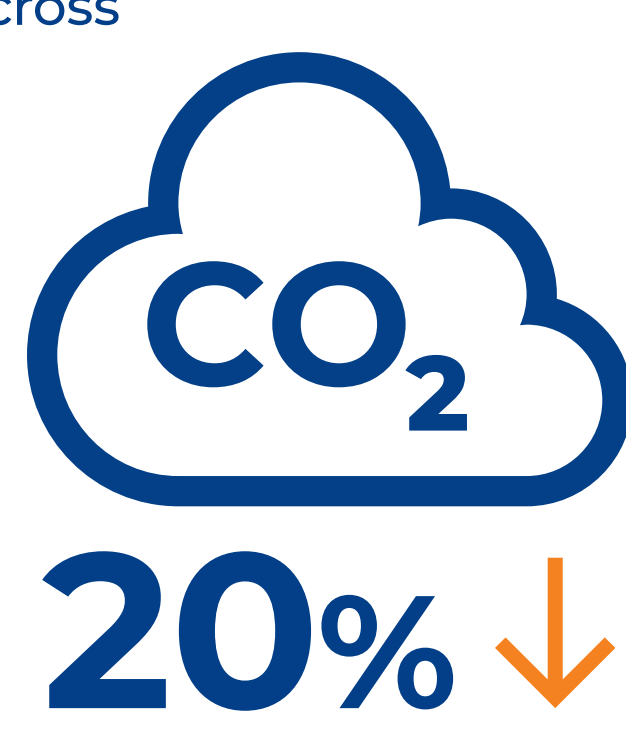[2] Compared to 2022

Climate

AMBITION

Take action on mitigating climate change by decarbonising our operations, our products and our value chain.

PROGRESS IN 2023

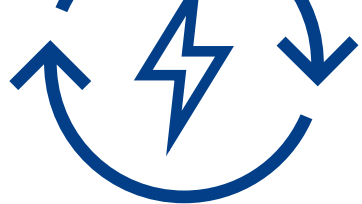Reduced GHG emissions across the value chain by **20%** compared to our 2019 baseline.

Reduced emissions from our own operations[3] by **47%**, upstream emissions by **21%** and downstream emissions by **17%**[4].

CO_2 20%↓

Climate rating **A-** awarded by CDP[5]

89% renewable electricity consumption across our operations.

[3] Scopes 1,2 and business travel
[4] Compared to our 2019 baseline
[5] CDP is a global disclosure system on which companies report how they measure and manage their impacts and opportunities for the areas of climate, forests and water. Each area is scored by CDP based on completeness of disclosure and performance. Source: https://www.cdp.net/en

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Nature

The Araucaria Conservation Programme, Brazil

AMBITION

Work with our own operations, suppliers, and customers to reduce the impacts of our value chain on nature.

Work to achieve global water resilience and restore landscapes, contributing to halting and reversing nature loss.

PROGRESS IN 2023

The Araucaria Conservation Programme: identified five new properties with a potential of 1,300 hectares for restoration.

Established our **Approach to Nature** with targets and actions to reduce impacts.

Forest rating **A** and water rating **A-** awarded by CDP.

28.9% reduction in solvent emissions in our operations through production process improvements[6].

[6] Compared to 2022

Social sustainability

AMBITION

To respect human rights across our operations and value chain, creating positive social impact[7].

[7] By positive impact we mean driving better outcomes for our workforce, for workers and communities in our supply chain, for workers in collection and recycling, and for people in our value chain in the areas of labour, discrimination, hazardous working conditions and sustainable incomes, among others.

PROGRESS IN 2023

Strengthened work to implement our commitment to the **United Nations Guiding Principles on Business and Human Rights,** including prioritising human rights risks, initiating action plans and building awareness and capacity.

Developed country-specific action plans based on **engagement with informal waste collection workers.**

23%↑ Percentage of **women in senior positions** increased from 14% in 2020.

Thailand Highlights

Tetra Pak Thailand has driven intiatives of **collecting more than 3,900 tonnes of used carton packages in 2023.**

Tetra Pak is partnering with major industry peers to establish **a Packaging Recovery Organization Thailand (PRO-Thailand)** network to promote sustainable packaging management

The Green Shelter Project for Friends in Need (of "Pa") Volunteers Foundation is continually running as one of Tetra Pak Thailand's key initiatives. In 2023 the program **collected 50 tonnes of used carton packages from over 150 partnered** drop-off points and repurposed them into roofing sheets, door frames, fibre cement boards which **then donated to communities in need.**

Tetra Pak® PROTECTS WHAT'S GOOD