

PRESS RELEASE

TETRA PAK CUTS VALUE CHAIN GHG EMISSIONS BY OVER A THIRD AND EXPANDS THAILAND'S RECYCLING EFFORTS THROUGH LOCAL PARTNERSHIPS

- *Tetra Pak has launched its 27th Sustainability Report, detailing progress on GHG emissions reductions across its value chain and its own operations*
- *The company developed and launched an integrated climate and nature risk and opportunity assessment in 2025 to guide its actions in strengthening food system resilience*
- *Food and beverage carton recycling scaled in Thailand through local partnerships that turn used packaging into sustainable building materials*

Bangkok, Thailand, 21 July 2026 – Tetra Pak has launched its full-year 2025 (FY25) Sustainability Report, outlining how its continued emissions reductions are supporting greater resilience across the global food system.

In 2025, the company achieved a 34% reduction in greenhouse gas (GHG) emissions across its value chain since 2019,¹ an improvement of almost 12 percentage points compared with the previous year,² while also reducing emissions across its own operations by 56%³ and reaching 97% renewable energy consumption.

This progress reflects Tetra Pak's growing focus on translating emissions reductions into long-term food system resilience. By directing efforts and investment towards areas where it can deliver the greatest long-term value, the company aims to support more efficient, robust food production while continuing to reduce its environmental impact.

Patinya Silsupadol, Head of Sustainability at Tetra Pak (Thailand), added: *"Our progress shows that our sustainability journey is gaining momentum, and we're fully dedicated to pushing this work even further. It's encouraging how our long-term targets are translating into real changes in Thailand, where each small and major milestone contributes to the nation's low-carbon ambitions. Advancing circularity requires shared commitment across industries and stakeholders. Together with our local partners, we are supporting initiatives that contribute to a more resilient circular economy and Thailand's broader sustainability ambitions."*

Driving a Local Circular Economy in Thailand

As part of its broader sustainability efforts in Thailand, Tetra Pak is partnering with a local recycling network to drive long-term impact. Food and beverage cartons are collected, sorted, and sent to Eco Friendly Thai, a recycling facility, to be processed. The recovered materials - recycled fibre are then passed to manufacturers like Krit Fiber Cement, a leading producer of sustainable building materials, to turn them into commercial products.

¹ Scope 1, 2 and 3 GHG emissions, compared to a 2019 baseline.

² Full year 2024.

³ Scope 1, 2 and business travel GHG emissions, compared to a 2019 baseline.

Somyot Watpanich, Managing Director of Eco Friendly Thai Co., Ltd., said: *“No company can build a circular economy alone. We only succeed when collectors, consumers, and brands all work together. Our job at Eco Friendly Thai is to make sure food and beverage cartons don’t just end up as waste. We focus on recycling them efficiently so these valuable materials both recycled fibre, plastics and foils, can be safely supplied back to local manufacturers.”*

Krit Kleosakul, Factory Manager at Krit Fiber Cement Co., Ltd., shared: *“Our goal is to show that recycled fibre from food and beverage cartons can match the quality of virgin raw materials. When we first began incorporating recycled materials into production, recycled pulp accounted for only 10% of the total pulp used in the cement roofing sheets produced at our Oran factory. Today, we’ve expanded its use to replace, on average, more than 20% of virgin fibre across our fibre cement portfolios, with plans to continue increasing this proportion. Through this partnership, we are able to add value of materials recovered from used packaging, giving them a new life as commercial-grade building materials, including fibre cement, eco-blocks and artificial wood.”*

To guide these initiatives and investment decisions, and to support more efficient, resilient food systems, Tetra Pak developed and launched an integrated climate and nature risk and opportunity assessment in 2025. The assessment identified priority risks and opportunities to build resilience across the company’s operations and value chain, supported by plans to address each priority area. Tetra Pak also revised its Approach to Nature framework, reflecting learnings to ensure it remains relevant in a rapidly evolving industry landscape. As part of this, the company introduced new or updated targets in response to developments in specific action areas.

Several global and local initiatives and innovations were introduced or developed in 2025 to help customers significantly reduce utility, material and energy use by embedding a total cost of ownership (TCO) mindset that assesses the overall lifecycle cost of equipment. This was reinforced by the launch of Tetra Pak® Factory OS™, a next-generation automation and digital ecosystem that combines modular, scalable and smart technologies with deep industry and equipment expertise to help customers better understand and mitigate losses in their operations.

This commitment to sustainable food production was further strengthened with the expansion of Tetra Pak’s global network of innovation centres. Alongside new global facilities, such as a Product Development Centre in Cholet, France, and a Tetra Pak® New Food Technology Development centre in Karlshamn, Sweden, 2025 also saw the launch of a new Customer Innovation Centre in Bangkok, Thailand. These centres give customers the space, support and expertise to test innovations and scale products to deliver food safely around the world.

Overall, 2025’s progress sees Tetra Pak on track to meet its long-term climate targets. These include achieving a 46% reduction in value chain GHG emissions by 2030, increasing renewable electricity consumption across operations to 100% by 2030, and reaching net-zero emissions by 2050.

Other notable achievements shared in the FY25 Sustainability Report include:

- Investing approximately €100 million (or 3,700 million Baht) in packaging research and development to address the sustainability of Tetra Pak packages. This investment led to a world-first paper barrier for juice packages, delivering a 43% lower carbon footprint than an aseptic package with an aluminium foil layer and a fossil-based polymer.
- Renewing its focus on decarbonising food systems by signing a Memorandum of Understanding (MoU) with the United Nations Industrial Development Organization (UNIDO) at COP30, to scale innovation in this area.
- Providing 68 million children across 52 countries with milk or other beverages in its packages through school feeding programmes, an increase of two million children and three additional countries from 2024.
- Conducting an in-depth review of priority human rights impacts along the full value chain.
- Expanding restoration efforts through the Araucaria Conservation Project, with over 1,600 hectares added in 2025 alone, more than doubling the total area of land under restoration in a single year.

The FY25 Sustainability Report is [available online now](#).

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ABOUT TETRA PAK

We're here to make food safe and available. It's why we provide advanced food production systems. In collaboration with our customers and suppliers, driven by more than 24,000 dedicated employees worldwide, we protect food sustainably every day for hundreds of millions of people in more than 160 countries. Because we're here to fulfil a purpose:

We commit to making food safe and available, everywhere, and we promise to protect what's good: food, people and the planet.

More information about Tetra Pak is available at tetrapak.com.

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