**Nefab Presents Award-Winning Fiber Solutions, Circular Packaging Innovations, and Cutting-Edge Logistics and Digital Services at FACHPACK 2024**

* The company celebrates 75 years of pioneering growth and sustainability in 2024.
* Nefab will present fiber-based, thermoformed circular packaging solutions and advanced logistics and digital services at FACHPACK 2024.
* Find Nefab at booth 6-228 in hall 6 at FACHPACK 2024, Nuremberg, Germany, from the 24th to the 26th of September.

**Jönköping, Sweden, September 5, 2024** – [**Nefab**](https://www.nefab.com/)is set to make a strong impression at FACHPACK 2024, where it will showcase its latest innovations in sustainable packaging and digital solutions. From award-winning fiber-based packaging to advanced thermoformed solutions and logistics and digital services, Nefab's offerings are designed to drive sustainability and efficiency across supply chains. Visitors will have the opportunity to explore cutting-edge solutions that not only reduce environmental impact but also enhance operational effectiveness, highlighting Nefab's commitment to creating a smarter, more sustainable future for the supply chain.

“Sustainability and digitalization are reshaping the packaging industry, and this transformation must be fueled by innovation. With 75 years of pioneering resource-saving solutions, Nefab is committed to leveraging our legacy to achieve a significant milestone: reducing 10 million tons of CO2-eq in customers supply chains by 2030.” said Rui Garrido, Executive Vice President, Europe, Middle East & Africa at Nefab.

**Promoting recyclability with award-winning fiber-based solutions**

Visitors at FACHPACK 2024 will be able to explore Nefab’s latest **fiber-based packaging solutions**, which highlight the company’s commitment to sustainability and innovation. The [internationally recognized](https://www.nefab.com/news-insights/2024/scanstar-award-2024/) EdgePak Collar is a lightweight alternative to wooden pallet collars in one-way flows. This innovative solution reduces CO2-eq emissions, landfill waste and transport costs. At the same time, the combination of corrugated collars, insertable strawboard corners and standard pallets provides the convenience and stacking strength of the traditional collar concept. In addition, Nefab will showcase its [award-winning](https://www.nefab.com/news-insights/2023/nefab-wins-two-awards-at-the-worldstar-packaging-contest-2023/) **FiberFlute**, a sustainable cushioning solution that delivers outstanding performance while being 100% paper-recyclable. Both solutions underline Nefab’s dedication to creating environmentally responsible packaging without compromising functionality.

**Closing the loop with circular packaging solutions**

Nefab will also present its circular thermoformed solutions, highlighting **thermoformed trays** and **cushioning solutions**. These sustainable plastic packaging applications are crafted from high recycled content and are designed to reduce the carbon footprint across the supply chain. Nefab’s **thermoformed trays** are highly customizable and protective, making them ideal for precision packaging in automated lines. Additionally, **Nefab’s cushioning solutions** offer superior protection while utilizing sustainable materials that can be recycled up to 50 times. Both solutions underscore Nefab's commitment to sustainability and circularity, providing innovative options for industries such as Automotive, Electronics, Telecom, and Aerospace.

**Digital & Logistics solutions to optimize supply chains**

At FACHPACK, Nefab will also feature its advanced **Digital & Logistics Services**, which are designed to optimize supply chains and enhance operational efficiency. Applied in three turnkey solution areas: **returnable packaging management**, **high-value assets management**, and **installation management**, these services are technology-agnostic, allowing for seamless integration of over 90 different devices across all major network technologies. By providing real-time data and comprehensive visibility, Nefab's digital offerings help customers to manage their assets more effectively, to reduce environmental impact, and to lower total costs, contributing to a smarter and more sustainable future. To further enhance sustainability, Nefab's GreenCalc Life Cycle Analysis (LCA) tool quantifies supply chains' environmental and financial savings, supporting customers in making informed decisions to reduce their carbon footprint and total costs. Finally, visitors can immerse themselves in a 3D model of an authentic warehouse designed to showcase how we optimize efficiency tailored to our customers' unique needs.

To learn more, visit Nefab’s booth no. 6-228 in hall 6 at FACHPACK 2024 in Nuremberg, Germany, from September 24th to 26th.

*We save resources in supply chains for a better tomorrow.*

About Nefab

Nefab saves environmental and financial resources by optimizing supply chains. We do this by innovating together with our customers to create smarter packaging and logistics solutions while always respecting people and high ethical standards. This contributes to a better tomorrow for our customers, for society and for the environment.

With more than 75 years of experience combined with competence and presence in more than 38 countries, we offer global solutions and local service worldwide to companies in industries such as Telecom, Datacom, Semicon, Energy, Healthcare, Mining & Construction, and LiB & E-mobility. Nefab Group has over 4900 employees spread across 38 countries, with a yearly turnover of 10.3 BSEK. The owners are the Nordgren/Pihl family and FAM AB, a privately owned holding company within the Wallenberg Ecosystem.

[www.nefab.com](http://www.nefab.com)