



Circular Supply Chains
more than closing the loop



Theme Tour @ LogiVille

5 September 2025 - 15 January 2026

Scan the QR-code and book your tour!

New theme partners

Exam Packaging

Exam Packaging specialises in temperature-controlled packaging for the pharmaceutical, biotech and medical sectors. They develop robust and reusable solutions, from -80°C to +25°C, with sustainability being at the core of their design. This includes innovative eco-design pallets, reusable cooling packs (EX Chill®, EX Freeze®) and monobloc constructions.



Quifactum

Quifactum creates digital product passports (DPPs) that can be created in minutes. They offer brands end-to-end transparency on origin, materials, production, repair, return, recycling, certificates, and authenticity. Their DPPs support not only compliance with the new European Ecodesign Regulation, but also storytelling, customer loyalty, and efficient returns management.



Renewi

Renewi is a leading waste-to-product company that goes beyond traditional waste collection. Waste is given a second life by converting it into high-quality, circular raw materials. From plastics and wood to metals, minerals, glass and organic materials, Renewi's recycled materials are designed for reuse and repurposing.



Return2Sender

Return2Sender develops a reusable pallet wrap that offers a sustainable alternative to conventional wrapping film. Their fully circular packaging system is cleverly designed: in addition to the wrap itself, it includes a return logistics process, recovery service, and optional tracking capabilities.



Seenons Belgium

Seenons is building a future without waste. Their digital platform connects companies with transporters, recyclers, and circular processors. Residual streams become raw materials again, with logistics as the link. Nothing goes to waste and everything will get a second life.



The Green Revolution

The Green Revolution develops innovative transport pallets from locally upgraded bio-streams - 100% circular, formaldehyde-free as well as climate footprint-reducing in production. They combine robust quality with smart, nestable design, saving up to 65% storage space and competitive with classic wooden pallets in both price and performance.



Triple Helix

Triple Helix goes beyond recycling: they are fundamentally reshaping how we deal with raw materials. With their innovative Molecules as a Service model, materials can be recovered and reused at the molecular level. In this way, circularity becomes not only an ecological, but also an economic driver.





Circular Supply Chains
more than closing the loop



Theme Tour @ LogiVille

5 September 2025 - 15 January 2026

Scan the QR-code and book your tour!

Innovation partners

CiLAB

CiLAB is a textile collective from Mechelen that fights fast fashion. From their circular atelier, they develop creative solutions to give worn textiles a new life. It is a place where craftsmanship, social commitment, and circular thinking come together. Through education, collaboration, and concrete projects, they make companies aware of the impact of clothing.



Corplex

Corplex designs and produces robust, reusable, and fully recyclable plastic packaging for industrial applications - from pallets and trays to collapsible boxes. Through a closed-loop system, Corplex takes back used packaging, processes it in its own recycling facilities, and reuses the material without any loss of quality.



Sensolus

Sensolus makes circularity visible and measurable. With their wireless trackers and advanced platform, they map the life cycle of materials, from use to reuse. They support waste management and logistics, in their endeavour towards utilizing recycling and refurbish hubs, where efficiency and sustainability go hand in hand.



Zetes

Zetes is a well-known versatile player in hardware and software for the supply chain. With their advanced vision hardware, they ensure that digital product passports are scanned and processed at an incredible rate. The flow of goods will therefore not only be streamlined, but it will also make sustainability an integral part of every logistics operation.

