

We understand the importance of protecting the environment and are committed to find and co-innovate on sustainable products that also can be recycled at the end of their lifecycle.

Circular solutions



Ecobind® Sustainable bookbinding solution



– Key benefits of this bookbinding solution:



Eco-friendly from the early start

When you choose Ecobind®, you're taking an active step towards reducing your carbon footprint. Our binding solution is made from bio-based polymers, so you can be confident that every book bound contributes to a healthier planet. In fact, Ecobind® is the most sustainable option for bookbinding, with **50% lower CO₂ footprint** (scope 1, 2, & 3) compared to any other alternatives available in the market.



Easy to recycle at the end of its lifetime

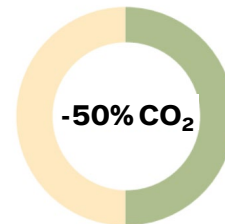
Stricter environmental rules and more environmentally conscious customers push us to consider the recyclability of a product at the end of its lifetime. More than ever, companies ask for **plastic-free products so fewer microplastics** end up in nature.

To provide an answer to this need, Ecobind® has got you covered. Our wire solution makes it easy to dismantle and recycle bound documents, reducing waste and contributing to a more circular economy.



Durable and easy to process

Our Ecobind® wire is **compatible with standard bookbinding equipment**. This minimizes the need for specialized machinery or adjustments to process the eco-friendly binding materials. Also, the bookbinding wire should be strong enough to withstand frequent handling and use, ensuring that documents stay bound over time.



50% lower CO₂ footprint
compared to other available
alternatives in the market

Bezinal®5000

Welded gabion structures

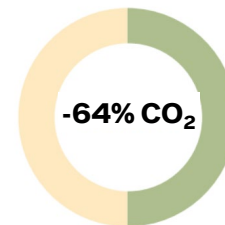
- Easy to dismantle and return for recycling steel



Showcase
project

– Advantages of **gabion solutions in the natural environment**:

- **Only use natural materials**, ideal for natural landscape design: perfectly blends with the natural surrounding
- **Free passage** of plants or animals
- Build to last: up to **100 years of lifetime**
- **Efficient construction** and **fully recyclable**:
 - Easy and fast installation
 - Easy to dismantle – sent for recycling
- Air and noise **filter properties**
- Resistant to **harsh C4 environment**: weather, air pollution, chemical hazards



Up to **64% lower CO₂**
vs. concrete structures