



Rebound™

**We regenerate
planetary balance
with mycelium-
based materials**



Biomaterials that starts and ends with nature.

Creating better biomaterials with biotechnology

Rebound delivers building materials for a robust future. Using mycelium, we transform residual biomass into innovative natural materials with same performance as traditional solutions.

From residual material to resource

We produce biomaterials from the resources we already have, giving plant fibres from Danish agricultural by-products new purpose in our acoustic products.

Why do we do it?

We believe a sustainable future is achievable. By mimicking nature to avoid ecological overshoot, we envision spaces that restore planetary health, leaving it better for current and future generations.

How we do it

Using solid fermentation, mycelium breaks down plant fibres and binding them together into a biocomposite material, replacing conventional binders such as plastic or cement.

Learn more about Rebound at re-bound.dk



Carbon Storage



Biodegradable



Fire-retardant



Naturally sound absorbing



Faster Installation



Unique surface finishes