

The world's most sustainable pods

Our high quality pods are soundproof, odor-free, long-lasting, and do not pose any health hazards to their users. With a strong focus on research and development, as well as a firm commitment to practice what we preach, we remain determined to find the keys to overall work-life happiness – in a sustainable manner.

DESIGN

Our goal is to produce products that have as long-life cycle as possible.

This goal is supported by timeless design and durable high-quality materials. (None of our products have come to the end of their life cycle yet to our knowledge).

MANUFACTURING & LOGISTICS

We use renewable and recycled raw materials following our Code of Conduct

We use 100% renewable electricity and our factory logistics are operated on biogas and renewable diesel.

Our own production material efficiency rate was 95% in 2022. Virtually no waste goes to landfill.

USE & REUSE

Standardized tests and certifications demonstrate that electrical, fire, seismic and emissions concerns have been addressed.

Our products can be relocated and reused.

We are pioneering a 'pod as a service' circular business model called Framery Subscribed.

MAINTENANCE & RECYCLE

Service and spare parts are available.

In addition, we have Framery Connect with its 4G connection that keeps the Framery One's software always up to date.

Our products are recyclable and recycling instructions are available.

MATERIALS

We use renewable, recycled and certified materials, and 90% of our suppliers are located within 500 km of our production facilities.

All our wood component suppliers are required to have FSC or PEFC certification, all fabrics have the EU Ecolabel, our felts and acoustic foam are ca. 80% recycled PET (plastic bottles), our steel is around 20% recycled and glass 29%.

All the raw materials we use are listed transparently in Health Product Declarations (HPDs) on the 100 ppm level.

ENVIRONMENTAL IMPACT

We have conducted life cycle assessment studies for our products to measure their environmental impacts.

Alongside their carbon footprint, we also study other impacts such as resource depletion and water scarcity.

The results are verified by an independent third party, and then published and registered as an EPD to provide stakeholders with reliable information on our products' environmental performance in a transparent way.

