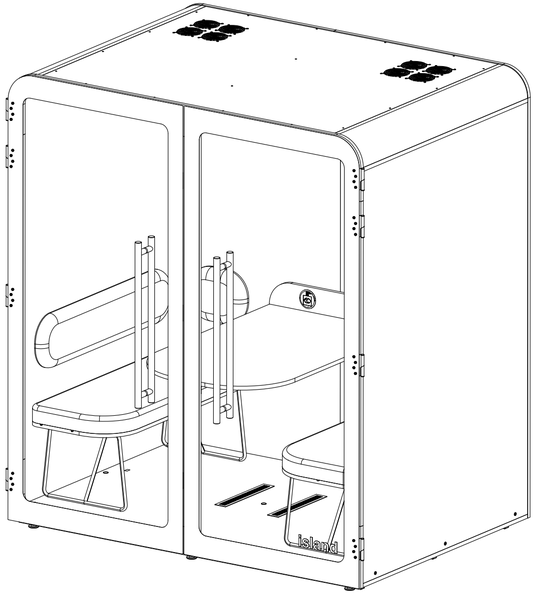
Island Quattro.
Environmental Impact.

82 %
French origin materials

44 %
Recycled materials

93 %
Recyclable materials

424 kg CO_2eq
Carbon emissions of our pod



Main materials & origin.

	Mass %	Origin
Wood	**61%**	**France**
Glass	**16%**	**France**
Insulation	**3%**	**France**
Felt	**1%**	**France**
Metal frame	**1%**	**France**
Others materials	**18%**	**-**

Emissions per stage of product lifecycle.

	Impact %	Emissions
Raw materials**	**75%**	**319 kg $C0_2$eq.**
Production	**3%**	**11 kg $C0_2$eq.**
Transportation	**8%**	**34 kg $C0_2$eq.**
Usage	**1%**	**3 kg $C0_2$eq.**
End of life	**13%**	**57 kg $C0_2$eq.**

Certifications.

Our acoustic pod meet the requirements of this famous French standard: 100% manufactured in France and at least 50% of French origin materials.

Our wood supplier is audited and certified by international standards for sustainable forest management and supply chain traceability until the finished product.

Our acoustic insulation, Métisse®, is certified as being made from more than 70% bio-based material. It comes from textiles collected and recycled by Le Relais organism in France.

The fabrics used in our seating have successfully passed safety tests designed to detect the presence of harmful substances, from the yarn to the finished product.

The felt used in our partitions is assessed on 5 key pillars, guaranteeing a product that is non-toxic to health and designed to be fully recycled, without ever becoming waste.

Life Cycle Assessment conducted with Greenly for a cabin without accessories and for 10 years use. For a screen option, 140kg CO_2eq. should be added, and 167kg CO_2eq. for a visio option. Full report available here.
**Raw materials: extraction and processing, including supply transportation.

Work With Island