

ENVIRONMENT AND RESPONSIBILITY

As Vetrospace is a company that focuses on human well-being, we also take responsibility for the environment around us. We put a lot of effort into sourcing materials that are as local, high quality, safe and hypoallergenic as possible.

ECOLOGICAL

We are continuously developing our operations to be more effective ecologically. Optimizing supply chains, component emissions, generated waste, energy usage, and total carbon footprint are under continuous inspection. As far as it is possible, we strive to manufacture ecological, safe, and low emission products without compromising on high quality. We are extremely proud of the long 25 year lifespan of our products.

ENERGY EFFICIENCY

Our products include smart ventilation units with power moderated by CO2 sensors. Inside our spaces, you always breathe clean, fresh air no matter how many occupants are inside, while conserving energy usage. Lighting is operated by a motion sensor.

SOUNDPROOFING

Sound reduction boards from Finland's Ewona Acustica are made from recycled polyester fibers. The boards do not retain moisture or create a substrate for mold and microbes. The fibers are bonded together with heat, without any extra binding chemicals. The product is dust-free, meets M1 emission classification requirements and has the right to use Allergy and Asthma Association's co-operation logo.

Emission grade: [M1](#)

Towards a Greener Tomorrow



Jouko Urpolahti
CEO, Vetrospace

ACOUSTIC FELT

The high quality felt used in our pods that provide exceptionally high acoustic properties comes from Italy. Slalom Acoustics s.r.l has long term experience in using natural materials in acoustics. The manufacturing facility is internationally recognized for the highest quality. We use felt that comprises of 90% wool and 10% recycled polyester.

Emissions certification: [Greenguard Gold](#)

WOOD MATERIAL

Our wood materials come from Koskinen Oy and Stora Enso Oy, both from Finland. All of our wood is grown responsibly.

Forestry certification: [PEFC](#) (Stora Enso), [PEFC](#) (Koskisen), [FSC](#) (Koskisen)

Emission grade: KoskiMEL [M1](#), LVL [M1](#), KoskiDecor Eco/Melamine [CARP P2/ULEF](#)

GLASS AND ALUMINUM

Glass and aluminum is produced in Finland, as close as possible to our plant. Both materials are 100% recyclable.

Aluminum: EU directive 2002/95 (ROHS), 2011/65 (ROHS II) and 2015/863 (ROHS III)

Glass: [C2C](#) (Cradle-to-Cradle) certificate, ISO 14025 Type III

PACKING MATERIALS

All of our packing materials are 100% recyclable. Most of the materials come from responsibly grown renewable forests from Finland.