

SONUS L

Acoustic pods



Price from:

Environmental product profile

Key features of SONUS L:

- SONUS L is a 4-person acoustic pod designed for teamwork, focused meetings, and video conferences.
- Sound Insulation according to ISO 23351-1:2020.
- Possibility to choose either glass or PET felt back wall.
- The minimalist design reflects the NARBUTAS design philosophy, “Nothing unnecessary,” allowing the acoustic pod to integrate seamlessly into interiors of various styles.
- Automatic ventilation, lighting and integrated power access help create a comfortable working environment, while flexible configurations offer two table heights and an optional screen bracket.
- Integrated castors allow the acoustic pod to be repositioned without disassembly.
- Suitable for open-plan areas, spaces near walls, alcoves, or arrangements alongside other SONUS acoustic pods.

Sustainable producer credentials:

- 100% renewable electricity used in production.
- [Comprehensive annual sustainability report.](#)



ISO 14001



ISO 45001



ISO 9001

Potential sustainable building contributions:

- These attributes can help you achieve criteria towards LEED, BREEAM, SKA, and WELL building certifications.

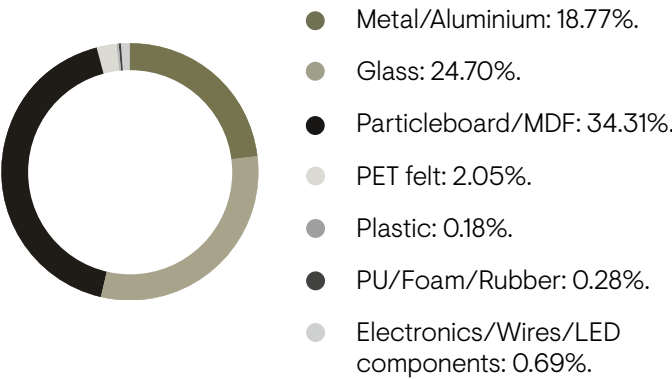
Product quality:

- 5-year warranty and 2 years for electronic components.

Sustainability information

SONUS L acoustic pods are available in different configurations. The sustainability data presented below apply to the reference model PSON250.MA01.BA27.PA04.SA01.0.GZ05.EU – SONUS L acoustic pod with a glass back wall, right-hand doors, power socket with AC outlet and USB Type-A and Type-C fast charger, ventilation and lighting controller, media wall, and high table.

Product material breakdown:



Acoustic solutions

High quality, certified materials:

- Chipboard has extremely low formaldehyde emissions, compliant with the US CARB II and German E05 standards.
- FSC-certified chipboard (Particleboard, MDF) components.
- No SVHC (Substances of Very High Concern) present in the product.
- Castors comply with REACH and RoHS requirements and do not intentionally contain SVHC, PFAS or POP substances according to supplier declarations, supporting safer material use and regulatory compliance.
- Aluminium components are supported by EN 10204 3.1 inspection certificates and ISO 14021 compliant EPD documentation, confirming controlled material quality and recyclability.
- Steel components are covered by ISO 14025 / EN 15804 verified EPD documentation, confirming recycled material content and recyclability potential.
- Transparent panel materials used in the product comply with REACH requirements and are supported by Environmental Product Declaration (EPD) documentation, offering high durability, UV resistance, low smoke generation and non-toxic combustion behaviour for safe long-term interior applications.

Product circularity:

- Designed for disassembly: several components are partially separable (“Yes partially”), while some mixed-material elements are difficult to disassemble at end-of-life.
- Mixed-material components were assessed using a conservative separability approach to avoid over-estimating recyclability potential.
- Spare parts available to order.
- Recycled content in the product: 17.2%.

17.2 %

- Product recyclability: 39.77%.

39.77 %

Delivery and packaging:

- Delivery type: land and sea.
- Supplied in two plywood crates.
- Packaging materials: plywood crate, 100% recycled cardboard and plastic bags.

Product environmental impact:

Total GWP, production stage impact (A1–A3):

- Per unit: 2317,6 kg CO₂.

The Life Cycle Assessment (LCA) methodology applied is EN 15804+A2.