Myamo

An acoustic panel made from mushrooms.
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Project Information (EN)

From Nature to your Home

Myamo is a high-performance, aesthetic and sustainable acoustic panel hat is created in a growth process based on mycelium, the underground root structure of mushrooms in combination with agricultural waste. The surface structure captures sound waves for us to feel comfortable and work productively in open-plan offices, co-working spaces or home offices. A minimalist, aesthetic and sustainable solution to improve room acoustics.

Functional, aesthetic & sustainable

Myamos panels are acoustically absorbent, 100 percent biodegradable, without chemical additives, naturally fire resistant and very lightweight. Inspired by Nature's cell structures such as a turtle shell's pattern, the parametric surface gradient ensures optimal noise reduction. The system of three different modules allows for horizontal and vertical expansion and allows for customization of an overall relief-like appearance. Myamo, an acoustic panel that combines the desires, trends and requirements of the 21st century in one product.

Image List

Filename	Caption	Credit
8-low_1661424099.jpg		

The images above are included in the ZIP under `/images`.