

Topakustik Sustainability



Acoustic panel solutions

# Sustainability certificates

We modulate one of the most natural phenomena of all: sound in built space.

Our governance commits us to a responsible approach to the environment and to fairness in social matters.

Topakustik is fully committed to sustainability by nature and is certified accordingly.

Topakustik products can be configured and ordered to meet high environmental standards.

### FSC – Forest Stewardship Council

The globally valid FSC standards for sustainable forest management and production chains (COC Chain of Custody) certify that Topakustik promotes the ecological, socially beneficial, and economically profitable management of the world's forests. Annual, independent inspections and management guidelines ensure that the standards are fully implemented in the company's day-to-day business.

Integrated social standards safeguard local interests, employee rights, comprehensive accident protection and high training and safety standards.



The mark of responsible forestry

FSC\* C003234

#### **EPD – Environmental Product Declaration**

EPD summarises all environmentally relevant information of the product components.

This allows Topakustik products to be used effortlessly in buildings that are rated as sustainable.



This certificate confirms the full disclosure of potentially hazardous chemicals in products. This ensures material transparency.

HPD-certified products such as Topakustik elements qualify for numerous green building programmes, such as USGBC LEED v4 MR, Google Portico, WELL Building Standard<sup>®</sup> and LPC Living Product Challenge LPC.

#### French VOC Regulation – A+

Volatile organic compounds (VOC) evaporate easily. Class A+ stands for particularly low-emission products. This includes the products from Topakustik.

Emission-tested building materials and products make an important contribution to pleasant and healthy indoor air quality, especially in today's increasingly well insulated rooms.

From the builder's point of view, products with a VOC certificate make it easier to obtain the BREEAM certificate.

#### NAF – No Added Formaldehyde

Topakustik produces with carrier boards – no added urea formaldehyde as standard.

For the surfaces, Topakustik uses water-based lacquers with a low VOC content as standard.

### ISO – International Standards Organization

The ISO-certified quality management system of Topakustik increases transparency in operational procedures, optimises processes, improves customer satisfaction, and reduces the error and reject rate. For many clients, the ISO 9001 certificate is a mandatory prerequisite for cooperation.

The standards themselves are constantly adapted to new conditions and social and economic developments.

More at: <u>www.iso.org</u>







## Sustainability as a programme

In barren mountain regions, the protection of nature and the careful management of agriculture and forestry have been indispensable for centuries. This tradition also characterises Topakustik with its headquarter in Lungern.

If you would like more information about Topakustik sustainability efforts, please do not hesitate to contact us.

#### **Head office**

Topakustik AG Obseestrasse 11 6078 Lungern Switzerland contact@topakustik.ch www.topakustik.ch T +41 41 679 73 73

