

# CASE: Timber Research

**Area:** Haute Savoie, France **Products used:** Acoustic Tiles

**Architect:** SILO

**Interior Architect:** Thibaut Candela



Nestled amongst the forests in Haute Savoie, France, Pôle d'Excellence Bois is a resource centre for the development of timber products used in design and construction industries. When SILO Architects won the commission to design the reception space, BAUX's wood wool tiles presented the perfect opportunity to reinterpreting the space using a unique raw wood product. In collaboration with a local carpenter and timber merchant, they created a BAUX design that encapsulated the essence of the project.

BAUX's colour and shape palettes allowed the design team to create a vibrant graphic identity within the reception areas. The sound absorption properties of the BAUX tiles meant the open spaces were almost as tranquil as the forest itself. The recyclable wood wool materials helped reduce the buildings eco-footprint and regulate moisture. The result? Another satisfied client. Check out our BAUX products to see how you can transform any space!

## **Products used:**

**Acoustic wood-wool Tiles** — Triangles, Rectangles.

For more images and information about the Timber Research Centre and additional reference projects visit [www.baux.se](http://www.baux.se).

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