



The Campus - Kokuyo Live Office, Tokyo, Japan Photo: Nacása & Partners Inc.

RESOUNDING VARIETY: WITH OUR ACOUSTIC FABRICS – FROM OPAQUE TO SHEER – YOU CAN CONTROL THE SOUND OF THE ROOM ACCORDING TO YOUR WISHES.





LARGEST VARIETY OF ACOUSTIC FABRICS

Harmoniously blend effective sound absorption with attractive aesthetics with the world's largest selection of acoustic fabrics; from opaque to sheer. With Swiss development and manufacturing expertise and creative solutions for every space and requirement.

The problem: Unwelcome sound

Noise is irritating in private and public spaces. This is a particular problem in architecture as non-porous materials such as glass and concrete cause a lot of echo, which often creates unpleasant acoustics.

The solution: Control sound with textiles

Textiles are perfect for optimising acoustics. Thanks to Création Baumann's acoustic fabrics, the ambient sound can be controlled and made more pleasant. This is nice to hear, but also nice to see: with a wide range of sheer to opaque room textiles in numerous colours, the design possibilities are virtually limitless. In addition, functions such as blackout, flame retardancy, glare and heat protection are available.

Acoustics meet transparency: The innovation

Leading the way in innovation, Création Baumann is continuing to develop its acoustic fabrics. A few years ago, the Langenthal-based textile experts achieved what had been thought impossible: using a new thread and weaving technique to create a light, sheer, sound-absorbing acoustic fabric. This developed into a collection of transparent acoustic fabrics in Trevira CS, once again setting the tone for everyone else.

Acoustic curtains for zoning

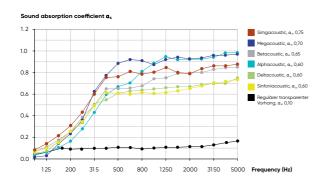
Open-space floor plans are multifunctional and must meet various requirements. They intend to flexibly combine meeting points for conversations and quiet areas with acoustic privacy. Acoustic fabrics from Création Baumann offer the solution: Through zoning with sound-absorbing textiles, floor plans can be designed flexibly and adapted to various acoustic situations time and time again. This significantly improves the atmosphere in the room.

INCREDIBLE VALUE

The acoustic fabrics by Création Baumann achieve excellent sound absorption values. This can not only be heard, but also measured: The acoustic qualities are tested strictly according to ISO/EN standards in the reverberation chamber and precisely recorded. You can compare the measured values of opaque and sheer acoustic fabrics here.

Transparent acoustic fabrics

Sheer acoustic fabrics are ideal for places where ambiance and lighting are key.



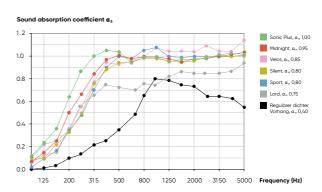
The effect of the acoustic materials is proven with measurement protocols according to ISO 354, ISO 11654 and DIN EN 29053. All records with detailed explanations of the test results for each of our acoustic fabrics are available to download at: www.creationbaumann.com/acousticfabrics



Ambient sound made in Switzerland

Opaque acoustic fabrics

Whether they are used at a window or as a divider, the qualities of opaque acoustic fabrics shine through even in large rooms with long echoes.



Swiss expertise at work

From development and design to preparing the yarn, weaving and finishing, Création Baumann acoustic fabrics are created in their own design studio and production facility in Langenthal, Switzerland. The wide range of products allows great flexibility when responding to market trends and customer requirements – with typical Création Baumann quality. Over 135 years of expertise is woven into each fabric, which is finished to top technical and environmental standards.

Sustainability

Création Baumann, as a family-owned company, is committed to long-term success and makes a positive impact on ecological, social, and economic levels. Measures in the areas of environment, people, and the economy secure the future.

TEXTILE COMPOSER

Création Baumann acoustic fabrics always catch your eye and make you listen, whether in the office at work, in public spaces such as museums, concert halls, seminar rooms, or in the privacy of your own home.



Acoustic fabrics for structuring rooms

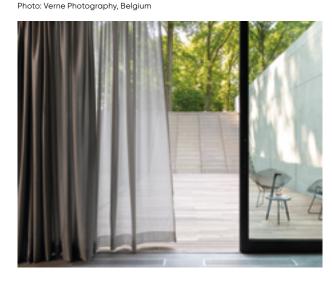
Cleverly combined: The characteristic basic elements of the historically preserved room and the acoustically effective textiles. The curtains allow the room areas to be divided or connected differently and flexibly depending on the intended use.

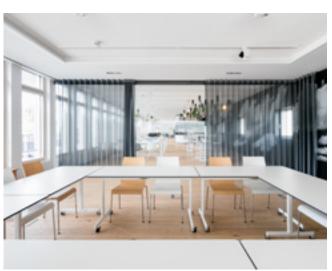
Object: AOK Bundesverband, Berlin, Germany Photo: Margis Peter, Germany

Acoustic fabrics in private spaces

Acoustic interior design has never looked better: Deltacoustic, the semi-transparent curtain fabric with sound-absorbing function, adorns the window surfaces in the communal areas and creates a special well-being atmosphere with its lightness. The highly technical fabric adds elegance and cosiness to the room.

Object: Private house Francine Broos, Lordship Venloen, Netherlands





Acoustic fabrics in public spaces

Improve sound, light and space with Création Baumann: The GAMMACOUSTIC acoustic curtain fabric not only creates an attractive visual separation of the two uses, but also improves the acoustics in the rooms. At the same time, the curtain fabric's high transparency allows sufficient light to enter the rooms.

Object: Feco-Feederle GmbH, Karlsruhe, BW, Germany Photo: Nikolay Kazakov, Germany



Création Baumann presented its first collection of acoustic fabrics in 2004. The Swiss functional textile specialists turned this innovation into the biggest range of its kind and it continues to grow every season.

Where can we create tranquillity for you? We and our specialist dealers are always happy to provide detailed information and personal advice on our acoustic fabrics: creationbaumann.com/acoustics

Our acoustic fabrics are used worldwide

The Senzoku Gakuen College of Music, Kanagawa, Japan Level12, die Eventlocation, Heidelberg, Germany ahrens & grabenhorst architects and town planners BDA, Hanover, Germany FRAC Nord-Pas de Calais contemporary art museum, Dunkirk, France Swisscom AG (project room & workshop), Berne, Switzerland Brucknerhaus conference centre, Linz, Austria Actelion Pharmaceuticals Ltd, Allschwil, Switzerland







