

DESIGN AND ACOUSTIC PERFORMANCE

Caimi Solutions: acoustics and furnishings for every space.

Sound-absorbing panels designed to ensure productivity, aesthetics, and quality.

Synteg SA creates innovative digital solutions, with **a strong focus on phono-acoustics and interior furnishings**. The core philosophy behind every project is that **a well-designed environment shouldn't just look good—it must actually perform**. This is where design meets technical effectiveness.

When it comes to **meeting rooms, conference halls, or workspaces**, the quality of the experience relies on a fundamental factor: **reverberation control**. A room with excessive reverberation makes speech harder to understand, impairs voice clarity, and limits the performance of everyday audio/video systems. The focus is on **product quality and the practical effectiveness** brought to room reverberation **through sound-absorbing and aesthetic solutions**.

Thanks to **Caimi's** range of products, every environment can be meticulously designed using **design sound-absorbing panels** capable of **furnishing workspaces, meeting rooms, and hospitality or commercial spaces of all kinds**.

Synteg SA goes beyond providing solutions by offering **personalized consultancy** through a team of experts dedicated to guiding clients and professionals: **we start with the actual needs of the space, analyze its acoustic conditions, and design an intervention tailored to the intended use of the environment**.





The key strengths of the Caimi solutions implemented by Synteg SA are:

- **DESIGN AND AESTHETIC INTEGRATION**

Furnishings and solutions that harmonize seamlessly with the style of the space.

- **ACOUSTIC PROBLEM SOLVING**

Reduction of reverberation and improvement in speech clarity.

- **AUDIO/VIDEO PERFORMANCE**

Measurable results in the management and overall effectiveness of meetings.

Synteg SA's **consultative approach** enables us to deliver solutions that are technically **precise and fully integrated at the design level**, balancing **acoustic, structural, and interior design requirements**.

