

Detached, family house with sun and privacy screen

Interior Acoustics

Project. The design of the house was entrusted to both the designer and simultaneously the master of works, Florian Baeriswyl. For him, it was important to achieve the best possible sun protection and occupant privacy because the plans envisaged the inclusion of an integrated apartment. Baeriswyl decided on a modular design which together with prefabricated wooden elements made rapid construction possible.

Concept/Design. The designer combines fabric surfaces with wooden facades. By so doing, the building achieves an independent profile and a surprising sense of lightness. Wood and fabric have a wide range of uses in modern architectural construction.

When reduction to the bare essentials is called-for, these materials create a natural ambience with a sustainable effect. Since it meets the necessary building standards, the house can be classified with the status „Minergie“.

Construction. SEFAR® Architecture Fabrics have been employed in various ways. As a room divider, it stretches from floor to ceiling. Similarly, it is used as a curtain and for facade elements in the roof structure and balustrades. This project was implemented by the timber structure company Schöb from eastern Switzerland.

Project/Location: Detached, family house, Küsnacht/Zurich, Switzerland

Architect: Florin Baeriswyl, dai design, Zurich, Switzerland, www.dai.ch

General contractor: Schöb, Gams, Switzerland

Fabric: SEFAR® Architecture IA-85-OP

Photos: Reto Guntli, Zurich, Switzerland



Architecture
Interior / Exterior

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