

Office

# raumprobe OHG – Stuttgart

The material experts at Raumprobe reside in an industrial hall in Stuttgart. All areas of acoustics are constantly being refined there.



## Starting Point

The material experts of Raumprobe offer material samples and information material for planners from architecture, interior design and design. The entire team has found a new home in a former industrial hall. A completely glazed front façade provides the interior with plenty of daylight. Hard materials such as steel and glass, as well as a lot of light, call for textile solutions.

## Solution

Both acoustically and visually, the core area can be separated by means of textiles. Thanks to the TERZACOUSTIC textile, the seminar room offers a very quiet atmosphere, as the curtain allows plenty of light into the room even when closed.

By means of the ACOUSTIC DIVIDER VARIO with SECRET, the exhibition and office rooms can be acoustically separated from each other in the open room construction. And on the front façade, ALU NET was used as a glare shield.

## Object

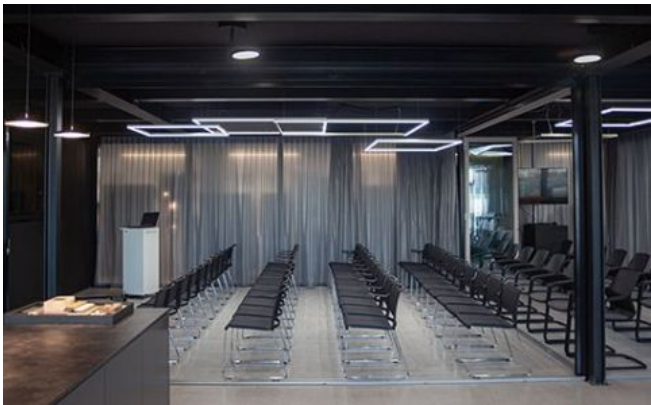
raumprobe OHG, Stuttgart, Germany

## Concept

Joachim Stumpp, raumprobe, Stuttgart, Germany

## Photos

raumprobe OHG, Germany



# Textiles Used

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## SECRET

**Article-Number:** 0101170

**Use:** Dim-out fabric/blackout

**Number of colors:** 21

**Material:** 100% Polyester flame retardant

**Fabric width:** 300 cm/118 inch/3.28 yard

**Weight:** 358 g/m<sup>2</sup>

**Sound absorption:**  $\alpha_w$  0.85

**Light fastness:** 6-7

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## TERZACOUSTIC

**Article-Number:** 0101315

**Use:** Transparent/semi-transparent curtain fabric

**Number of colors:** 5

**Material:** 100% Polyester flame retardant

**Fabric width:** 300 cm/118 inch/3.28 yard

**Weight:** 70 g/m<sup>2</sup>

**Sound absorption:**  $\alpha_w$  0.50

**Light fastness:** 6-7

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## ALU NET

**Article-Number:** 0101330

**Use:** Transparent/semi-transparent curtain fabric

**Number of colors:** 7

**Material:** 100% Polyester flame retardant

**Fabric width:** 290 cm/114 inch/3.17 yard

**Weight:** 116 g/m<sup>2</sup>

**Light fastness:** 7