

Office

Vereinigte Hagelversicherung VVaG

Flexible and adaptable work through a holistic room concept with versatile acoustic solutions.



Starting Point

During the expansion and modernization of the headquarters of Vereinigte Hagelversicherung VVaG, a holistic spatial concept was developed for the entire building. The aim was to meet the needs of the different areas of responsibility and to create a high degree of flexibility in the rooms.

Solution

The result is modern office space that allows for crossover teambuilding as well as individual work in the retreat zones. As a curtain fabric, Alphacoustic ensures improved room acoustics and serves as a visual screen next to the workstations and in the meeting rooms. The acousticpearls panels with Cavallo Piu provide sound absorption between the work islands. In addition, they also create a slight zoning of the open room structure. With the Acoustic Divider Vario with Lord, the open-plan meeting rooms and arenas can be separated acoustically in a flexible manner. In this way, quiet zones can be created and the rooms still remain adaptable and allow for a great deal of spontaneity.

Object

Vereinigte Hagelversicherung VVaG, Giessen, Germany

Concept

MOHO 1 GmbH, Frankfurt am Main, Germany

Photos

Norbert Miguletz, Germany



Textiles Used



LORD IV

Article-Number: 0100130

Use: Dense curtain fabric

Number of colors: 35

Material: 100% Flame retardant (Trevira CS)

Fabric width: 150 cm/59 inch/1.64 yard

Weight: 349 g/m²

Sound absorption: α_w 0.70

Abrasion resistance: 60'000 Martindale

Pilling: 4

Light fastness: 5-6



ALPHACOUSTIC

Article-Number: 0100750

Use: Transparent/semi-transparent curtain fabric

Number of colors: 16

Material: 100% Flame retardant (Trevira CS)

Fabric width: 300 cm/118 inch/3.28 yard

Weight: 126 g/m²

Sound absorption: α_w 0.60

Light fastness: 6-7



CAVALLO PIU

Article-Number: 0100760

Use: Upholstery fabric for contract use

Number of colors: 55

Material: 80% Wool / 20% Polyamide

Fabric width: 155 cm/61 inch/1.70 yard

Weight: 350 g/m²

Sound absorption: α_w 0.75

Abrasion resistance: 50'000 Martindale

Pilling: 3

Light fastness: 5-6