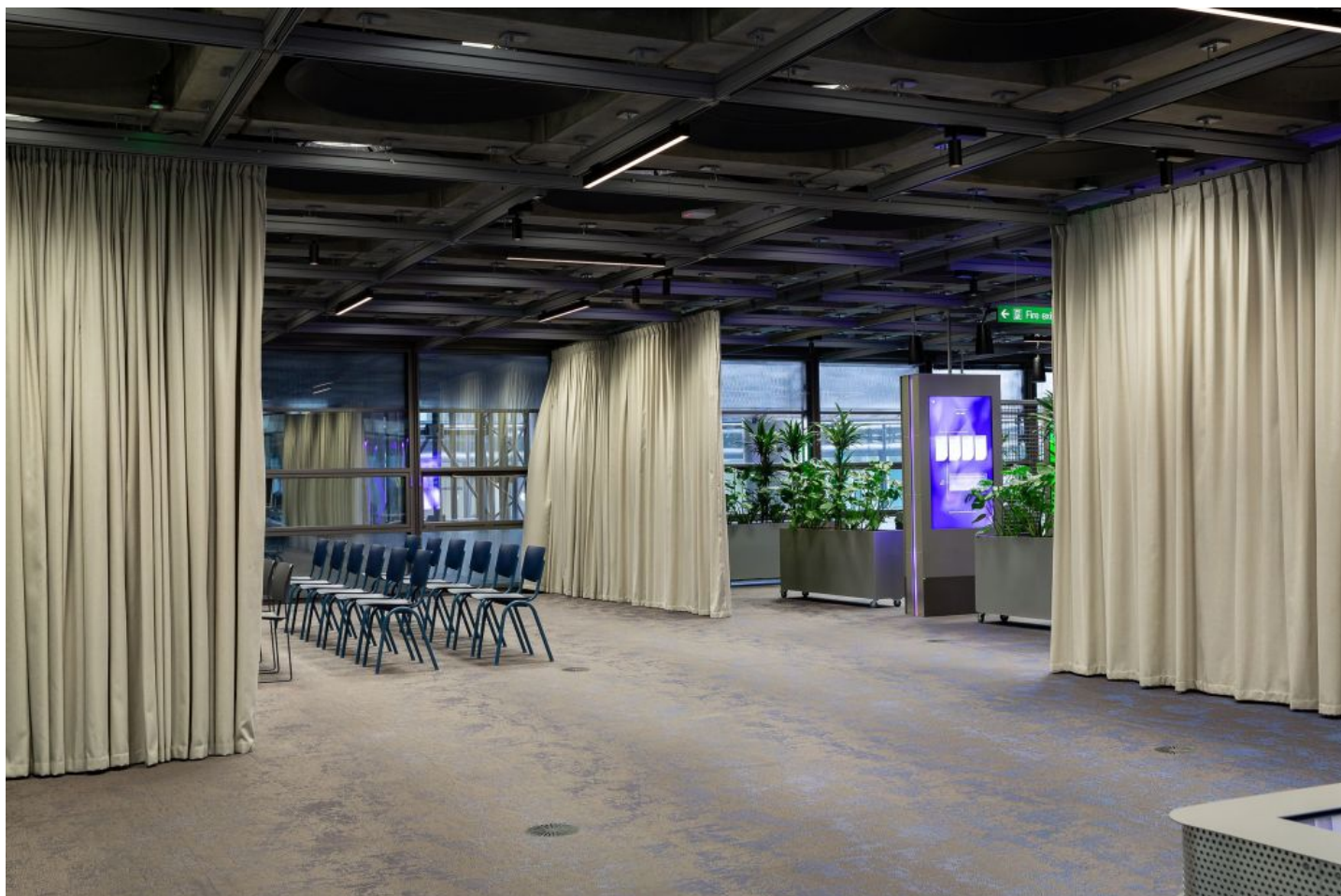


Office

Velonetic, The Lloyds Building

Customised acoustic solutions: ACOUSTIC DIVIDER VARIO for flexible room design.



Starting Point

Basha Franklin's innovative design transforms the iconic 8,000 square metre Lloyd's Building into a versatile space for education, work and hospitality for Velonetic. The fully modular «reversible» design combines sustainability and longevity with progress and innovation to create a unique workplace experience.

Solution

Customised brackets allow the curtain rails for the ACOUSTIC DIVIDER VARIO with LORD to be installed. This provides flexible separation of meeting rooms, creating either one large creative space or two smaller areas for brainstorming. The entrance area is surrounded by MALTA yellow mesh curtains which, together with a layered use of colour, texture and biophilic elements, increase productivity and comfort.

[More about ACOUSTIC DIVIDER VARIO](#)

Object

Velonetic, The Lloyds Building, London UK

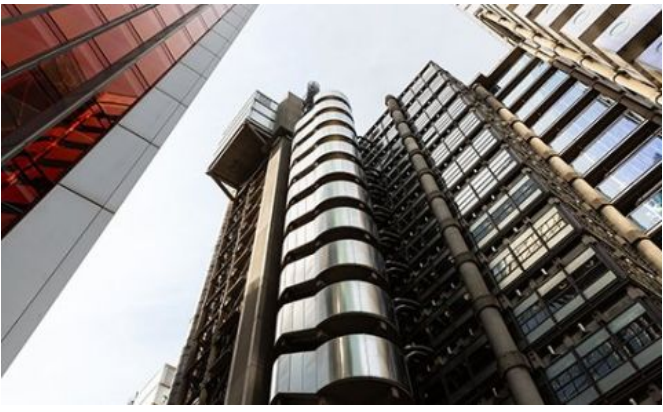
Concept

Basha Franklin, UK

Photos

Liane Ryan, UK lianeryanphotography.com





Textiles Used



LORD IV – 300

Article-Number: 0101675

Anwendung: Vorhangstoff dicht

Number of colors: 23

Material: 100% Polyester flammhemmend (Trevira CS)

Stoffbreite: 300 cm

Gewicht: 349 g/m²

Schallabsorption: α_w 0.70

Scheuerfestigkeit: 60'000 Martindale

Pilling: 4

Lichtechtheit: 5-6



MALTA III

Article-Number: 0100590

Anwendung: Vorhangstoff transparent/halbtransparent

Number of colors: 16

Material: 100% Polyester flammhemmend (Trevira CS)

Stoffbreite: 300 cm

Gewicht: 94 g/m²

Lichtechtheit: 5-6