

Healthcare

Cantonal Hospital Uri

Aesthetic and highly functional textiles for a harmonious interior design concept in the healthcare sector.



Starting Point

The new building of the Kantonsspital Uri (KSU) is the largest construction project in the canton of Uri and replaces the old hospital from the 1960s. It is a generational project that will improve and secure the health care of the population for years to come.

Solution

As part of the renovation and new construction, the new cantonal hospital and the hospital park were given an aesthetic upgrade. The semi-transparent curtain fabric SOLIO in Trevira CS, the transparent and softly draping SINFONIA CS VI and the dense curtain fabric ULTRA V were used. All textiles used are flame retardant and meet important requirements in terms of technology, hygiene and design. Adapted to the respective room situation, the selected fabrics blend harmoniously into the light and open overall concept and create visual highlights.

Object

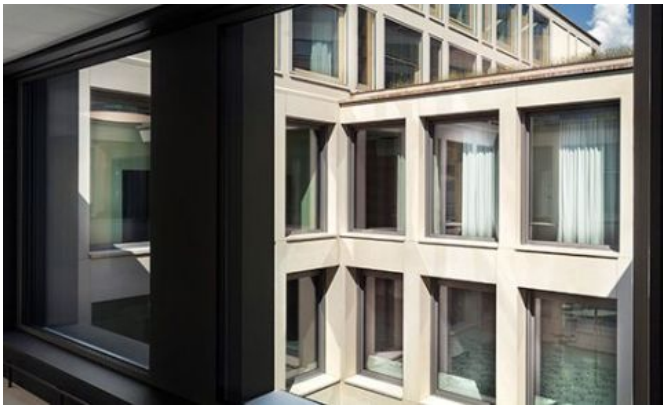
Cantonal Hospital Uri - Altdorf, Schweiz

Concept

Darlington Meier Architects AG, Zurich, Switzerland | MUOSER AG, Schattdorf, Switzerland

Photos

Lucas Peters Architecture Photography



Textiles Used



SOLIO

Article-Number: 0101920

Use: Transparent/semi-transparent curtain fabric

Number of colors: 47

Material: 100% Flame retardant (Trevira CS)

Fabric width: 300 cm/118 inch/3.28 yard

Weight: 289 g/m²

Sound absorption: α_w 0.20

Light fastness: 6



ULTRA V

Article-Number: 0002060

Use: Dense curtain fabric

Number of colors: 77

Material: 100% Cotton

Fabric width: 150 cm/59 inch/1.64 yard

Weight: 240 g/m²

Sound absorption: α_w 0.70

Pilling: 5

Light fastness: see downloads



SINFONIA CS VI color

Article-Number: 0100300

Use: Transparent/semi-transparent curtain fabric

Number of colors: 61

Material: 100% Flame retardant (Trevira CS)

Fabric width: 300 cm/118 inch/3.28 yard

Weight: 74 g/m²

Sound absorption: α_w 0.10

Light fastness: 5-6