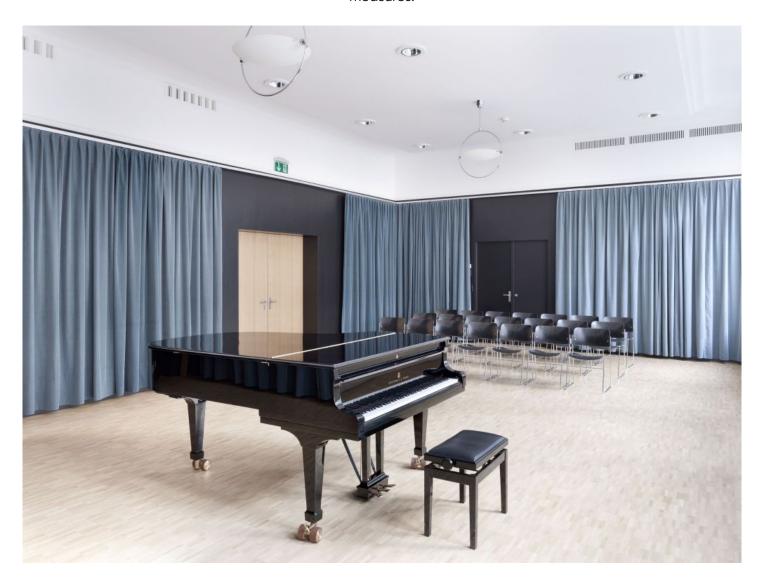


Education/Culture

# **Music Conservatoire - Bern**

As part of the redesign of the interiors, they were also adapted to a functional, modern level with acoustic measures.



### Starting point

The combination of typical old town ground plans and a concert hall with three hundred seats led to an unconventional configuration for the layout of a music school.

As part of an overall renovation project, excessively resonant rooms had to be adapted to suit the demands of contemporary teaching in music.

### Solution

Heavy curtains were fitted at the optimum distance from the wall so that reverberation time could be adjusted individually to the musicians and their instruments.

#### Object

Bern Music Conservatoire, Bern, Switzerland

#### Concept

3B Architekten AG, Bern | Teo Jakob AG, Bern | Decorof Bern AG, Bern | Gartenmann Engineering AG, Bern

## **Photos**

Architekturfotografie Gempeler, Bern



# **Textiles Used**



# **PONTE IV**

Article-Number: 0005510

Anwendung: Dense curtain fabric

Number of colors: 50

Material: 100% Flame retardant (Trevira CS)

Stoffbreite: 160 cm/63 inch/1.75 yard

**Gewicht:** 242 g/m<sup>2</sup>

Schallabsorption:  $\alpha w 0.50$ 

Lichtechtheit: 6



## **UMBRIA IV**

Article-Number: 0004200

**Anwendung:** Dense curtain fabric

Number of colors: 40

**Material:** 100% Flame retardant (Trevira CS) **Stoffbreite:** 150 cm/59 inch/1.64 yard

Gewicht: 281 g/m<sup>2</sup>

Schallabsorption:  $\alpha w 0.70$ 

Scheuerfestigkeit: 50'000 Martindale

Pilling: 4

Lichtechtheit: see downloads



# **UMBRIA IV - 300**

Article-Number: 0004203

**Anwendung:** Dense curtain fabric

Number of colors: 20

**Material:** 100% Flame retardant (Trevira CS) **Stoffbreite:** 300 cm/118 inch/3.28 yard

Gewicht: 281 g/m<sup>2</sup>

Schallabsorption:  $\alpha w 0.70$ 

**Scheuerfestigkeit:** 50'000 Martindale

Pilling: 4

Lichtechtheit: see downloads