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TEXTILES WITH A FUNCTION

Active learning in a novel learning environment



Object

Global links, Nagoya Campus Taiho,
Nagoya Gakuin University, Nagoya, Japan

Concept

KUME SEKKEI Co.,Ltd., Tokyo, Japan

Photos

ROCOOPRODUCE Inc, Hiroaki Hayashi,
Nagoya, Japan

STARTING POINT

Designed LINK-shaped classrooms as a shape that encourages interactive lectures suitable for learning foreign languages and different cultures. They are also the structures supporting the building. In the space composed of LINKs, planned to coexist various learning scene, and connect them visually.

SOLUTION

Each LINK is customised to promote learning along with student interaction. The curtains were chosen in line with the links' requirements—with the fabric's drape and the textiles' transparency, acoustics as well as glare and thermal protection being the decisive factors.



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USED PRODUCTS

TEXTILES WITH A FUNCTION



DIMMER IV

ART.-NO. 0005400

Use:	Dim-out fabric
Number of colorits:	105
Material:	100% Flameretardant polyester (Trevira CS)
Fabric width:	150 cm
Weight:	260 g/m ²
Sound absorption:	Alpha value 0.60



GAMMACOUSTIC

ART.-NO. 0100885

Use:	Transparent curtain fabric
Number of colorits:	10
Material:	100% Flameretardant polyester
Fabric width:	300 cm
Weight:	74 g/m ²
Sound absorption:	Alpha value 0.50



STEEL BASE

ART.-NO. 0100195

Use:	Glare & heat protection
Number of colorits:	5
Material:	100% Flameretardant polyester
Fabric width:	300 cm
Weight:	72 g/m ²

