

Konnex - Fit-out Private School

Baden, Switzerland





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Project Description

The Konnex building is connected to Baden's multifaceted history and has been transformed into an innovative mixed-use industrial quarter. The building, designed by Theo Hotz, has won several awards, including a European prize for industrial architecture. The eight-storey main building is supplemented by four additional buildings - the so-called fingers - and offers modern offices as well as catering, residential and retail space.

As part of the conversion work, Lindner is providing customized service packages to meet the individual requirements of the tenants. The first floor in Finger D offers an optimal learning environment for the students of a private school. Lindner supplied soundproof system partitions made of glass and wood to meet the highest acoustic standards and create a productive learning atmosphere. Floor and structural bulkheads ensure safety on all floors in the case of fire.

Partition Systems Full Panel
Lindner Logic 100 Timber
Partition Systems Glass
Lindner Life Stereo 125

- **Doors**

Wooden doors

General

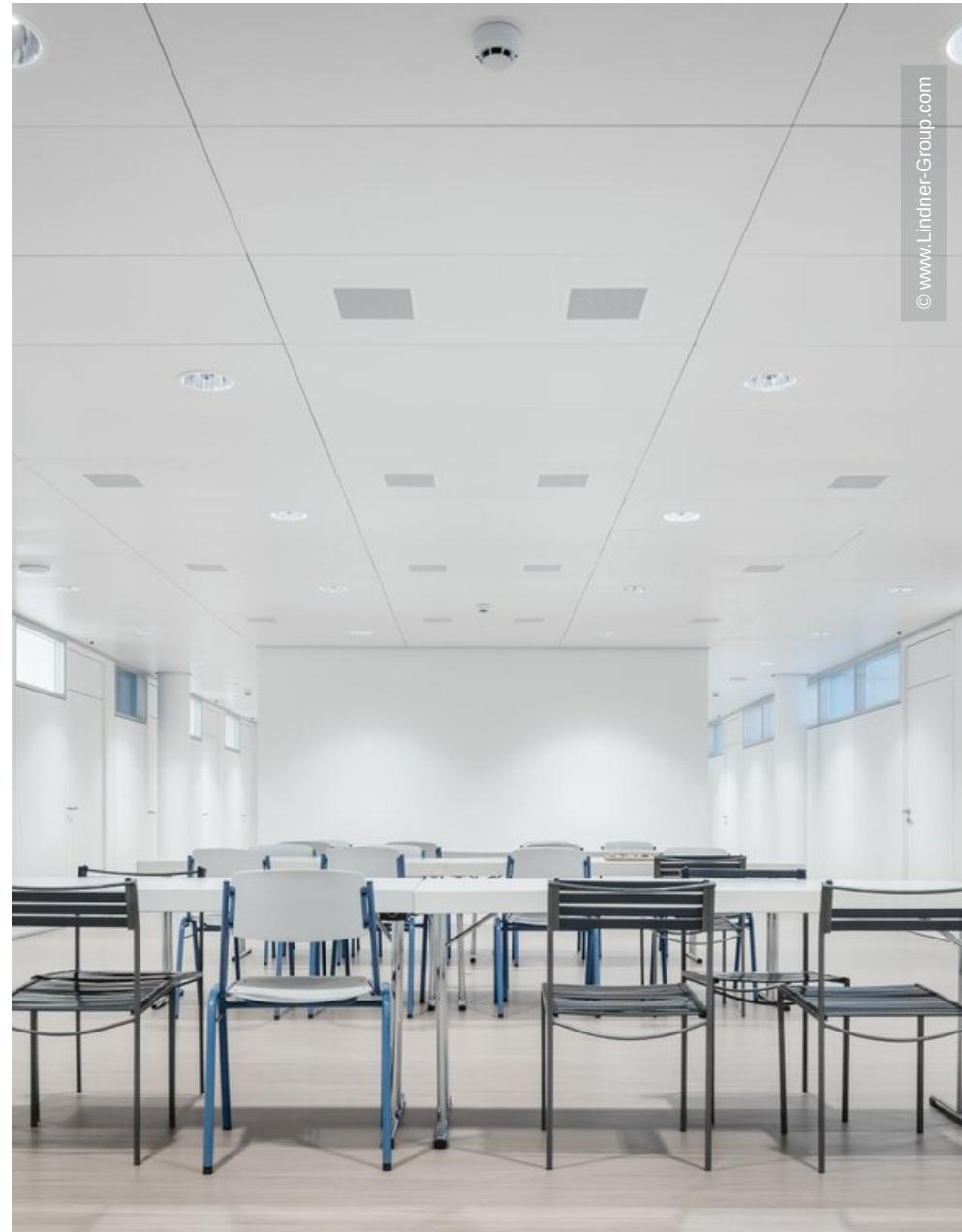
Building Type	Multipurpose Buildings, Schools, Teaching, Class and Educational Rooms, Public and institutional buildings, Others
Company Division	Lindner SE Branch Opfikon
Completion	2023

Completed Works

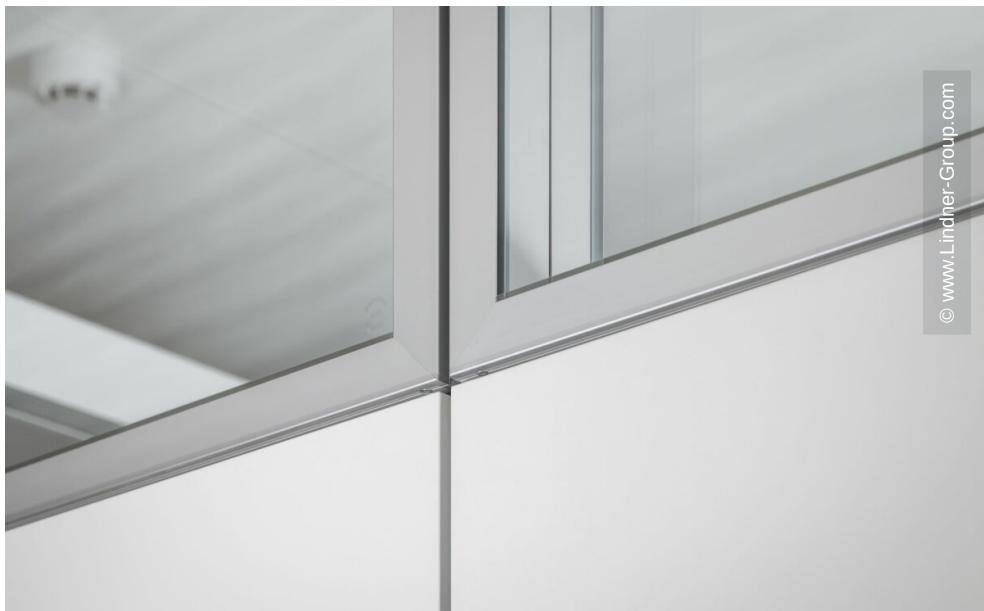
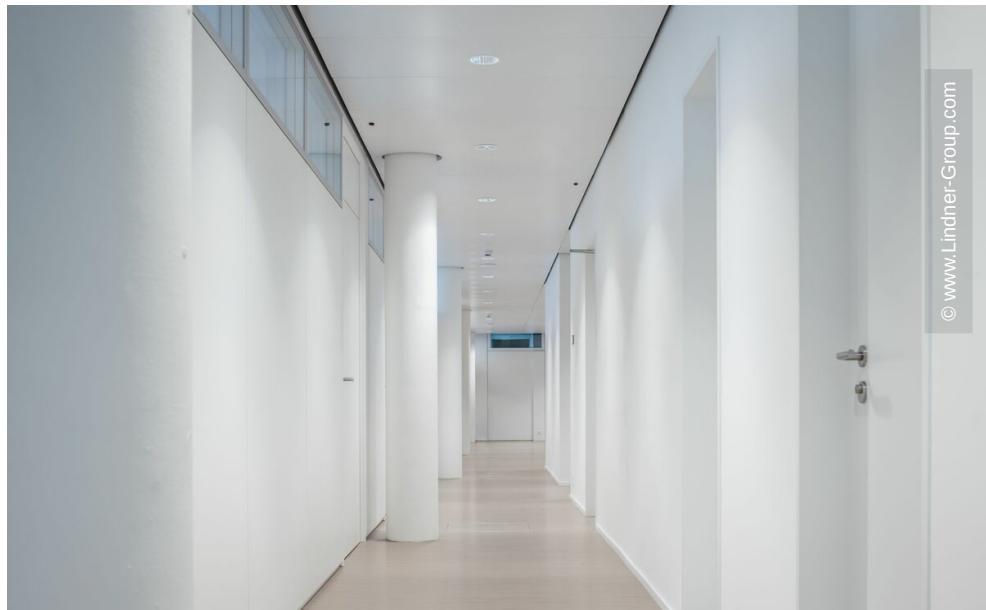
- **Partitions**



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