duka 4.0

Brixen, Italy

Lindner



Lindner

Project Description

Duka is a manufacturer of high quality shower cubicles. The company is traditionally anchored in Brixen with several premises. With "duka 4.0", Duka concentrated these locations in a new building in the south of Brixen, which combines development, production, administration, sales rooms and an exhibition under one roof. Around 300 employees work there.

Lindner supplied ceiling systems with heating and cooling technology as well as floor systems for the interior fit-out of duka 4.0. Post-cap ceilings of the type Plafotherm® B 100 were installed over a large area in order to regulate the building temperature in an efficient and sustainable manner. The integrated ventilation elements of the AirBox S/E type also ensure the ventilation of the premises. A variant are plasterboard heated and chilled ceilings of the type Plafotherm® GK HEKDA, which were used in selected places. The building is also extensively equipped with Lindner floor systems, in particular FLOOR and more® hollow floors as well as the particularly stable variant FLOOR and more® power. With NORTEC raised floors, inspection openings were made in the otherwise closed floor area.

General

Building Type	Office Buildings, Factories and Production Facilities, Industrial and commercial construction
Company Division	Lindner SE I Interior Product Supply
Completition	2018 - 2019
Client	Duka AG
Architect	KUP - ARCH Architekten architetti

Cooperation Partner | Fkontract GmbH | www.fkontract.com

Completed Works

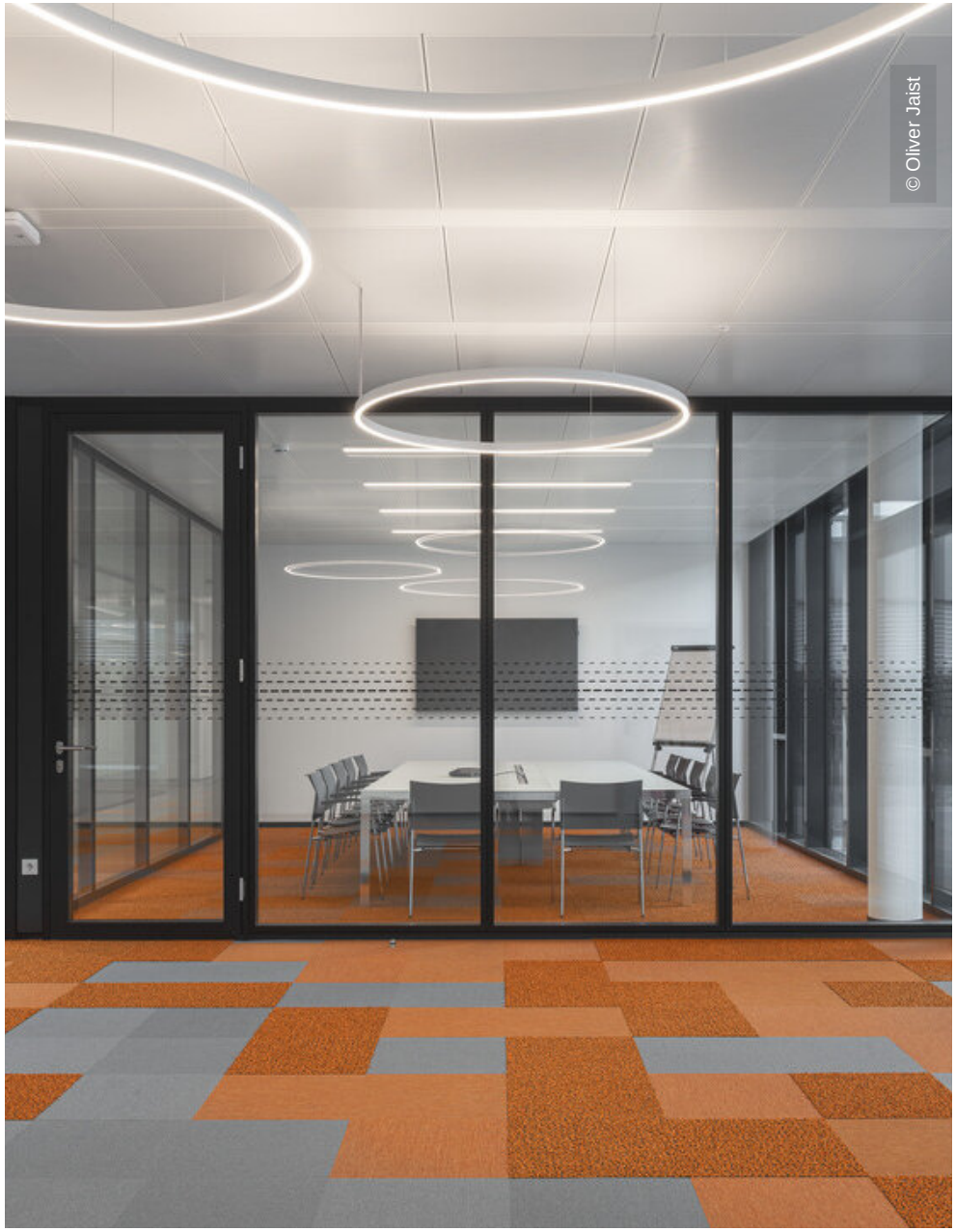
- **Ceilings**

  Heated and Chilled Post Cap Ceilings
  Plafotherm® B 100 — 3600 sqm

  Heated and Chilled Plasterboard Ceilings
  Plafotherm® GK HEKDA® — 300 sqm

- **Floors**

  Calcium Sulphate Panels
  FLOOR and more® — 9300 sqm
  FLOOR and more® power — 350 sqm
  NORTEC — 250 sqm





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