

BEAM Schicklerstraße

Berlin, Germany





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Project Description

The BEAM is an ambitious office development project in the heart of Berlin. The former Schicklerhouse received a thorough revitalisation and now offers co-working spaces, restaurants and retail spaces on the ground floor, as well as modern office spaces on the upper floors – on an area of 23.000 m². Striving for LEED Gold certification as well as WELL Gold and WiredScore Platinum, the BEAM sets standards in terms of sustainability.

The Lindner Group played an important role in the revitalisation of the fifth, sixth and seventh floor with their divisions ceiling and walls. CBRE Design Collective itself was responsible for the interior design on the sixth floor. Focus of the remodelling was the arrangement of various small and medium-sized conference rooms: sound-insulated glass and metal partition walls provide the necessary division and acoustics and form a transparent and open finish to the front towards the hallways. Round glass elements in the partition walls are an additional eye-catcher while elegant wooden and glass doors underline the design. Thanks to the installation canopy and heated and chilled ceilings in slat optics, efficient temperature management inside the building is also ensured.

General

Building Type	Office Buildings, Building certification, Industrial and commercial construction, Others
Company Division	Lindner SE Ceilings, Lindner SE Partitions
Completion	2023
Architect	Aukett + Heese Architekten GmbH
Client	Schicklerhaus Immobilien GmbH Co. KG

Interior Architecture

CBRE Design Collective

Building certification

LEED, WELL



Completed Works

- **Partitions**

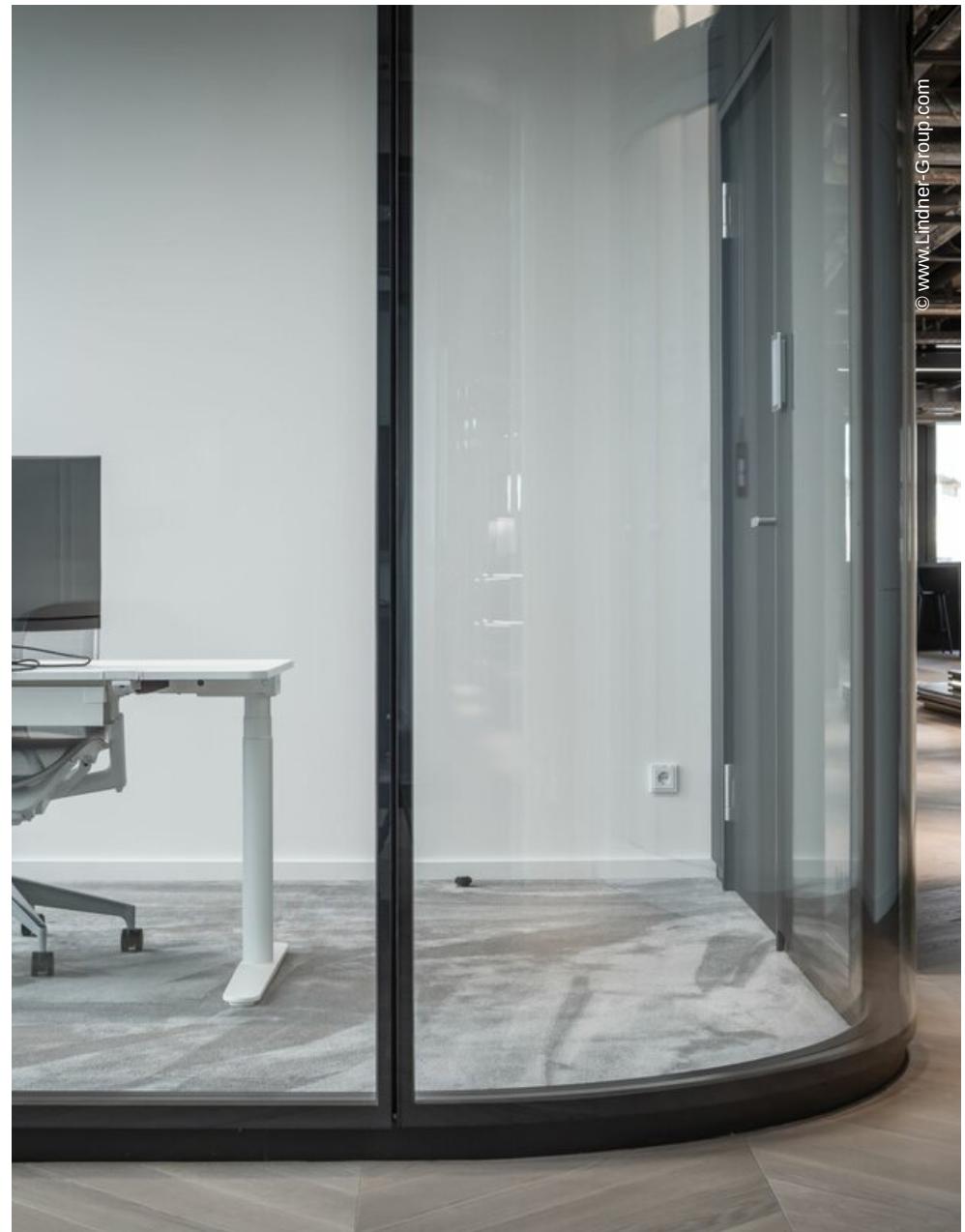
Partition Systems Glass
Lindner Life Freeze 137
Partition Systems Full Panel
Lindner Logic 100 Timber

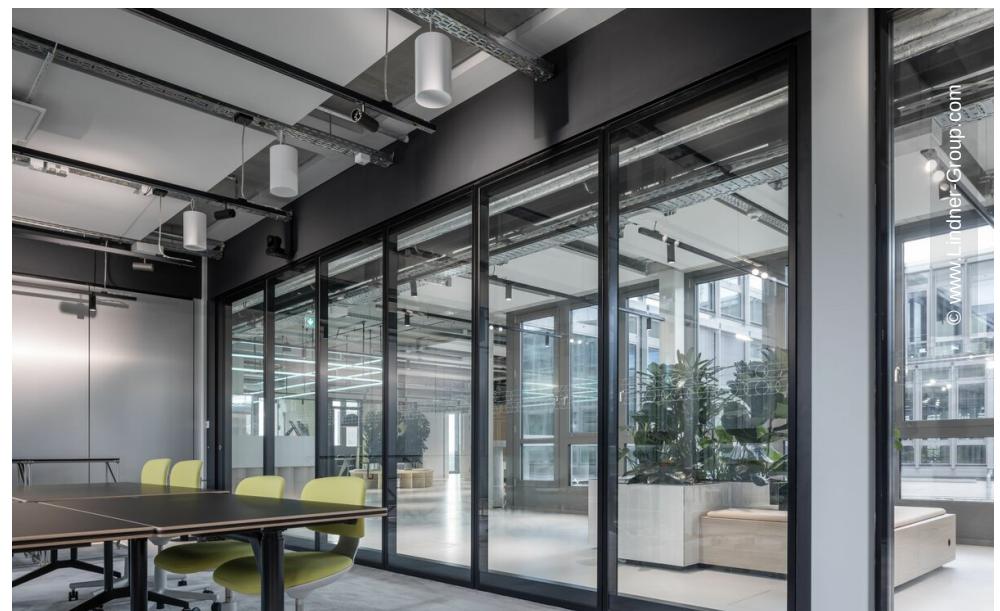
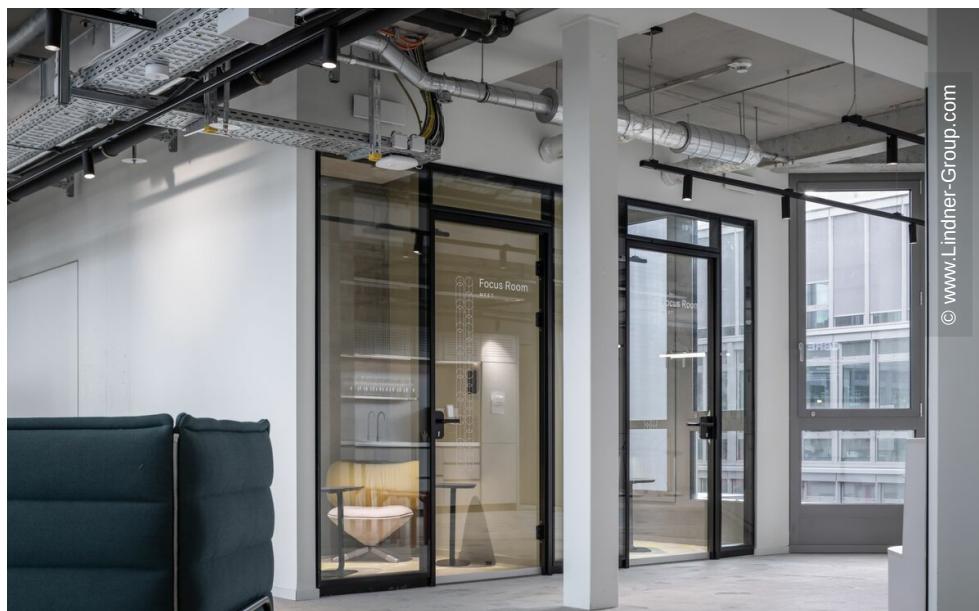
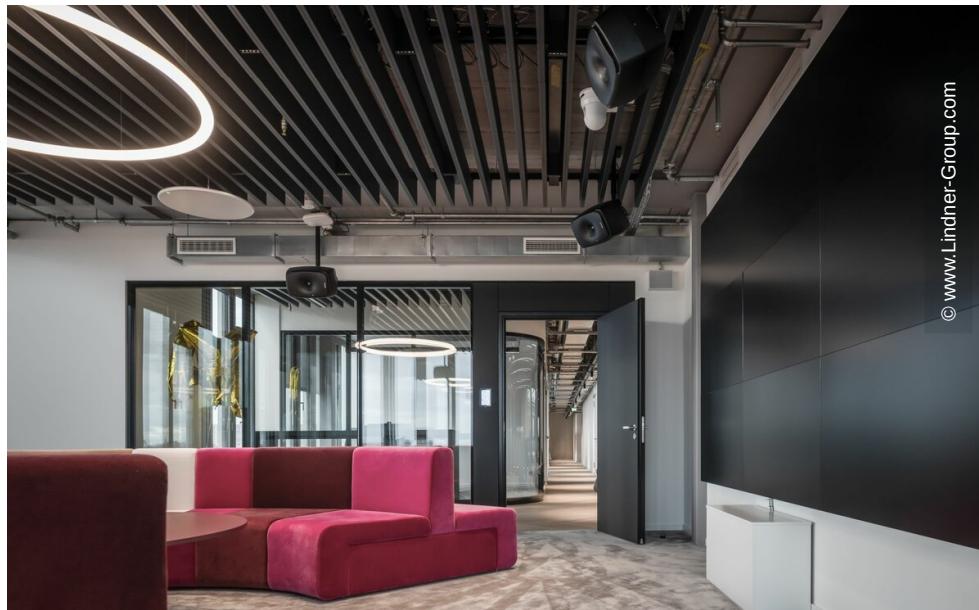
- **Doors**

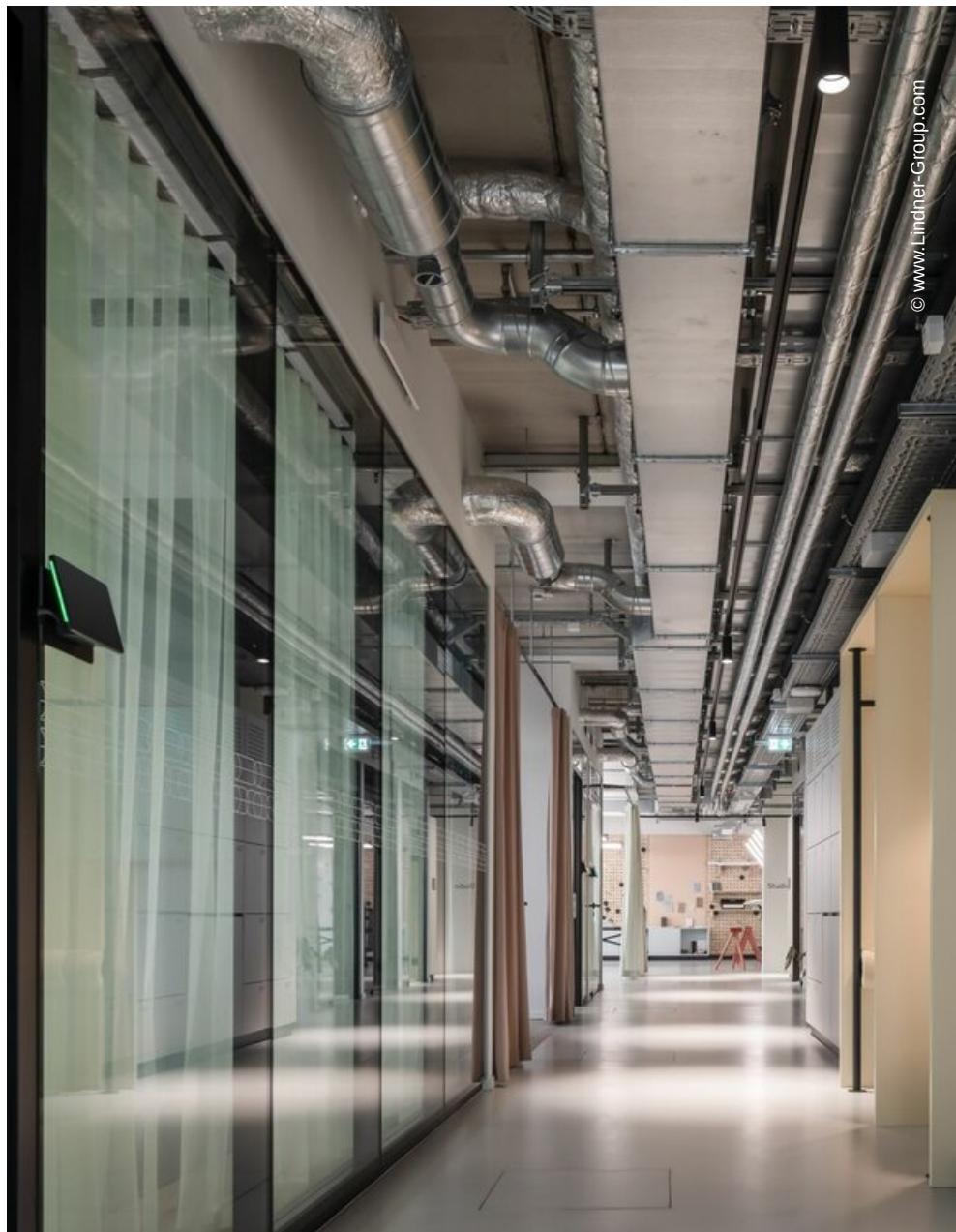
Glass doors
GTB 100
Wooden doors

- **Ceilings**

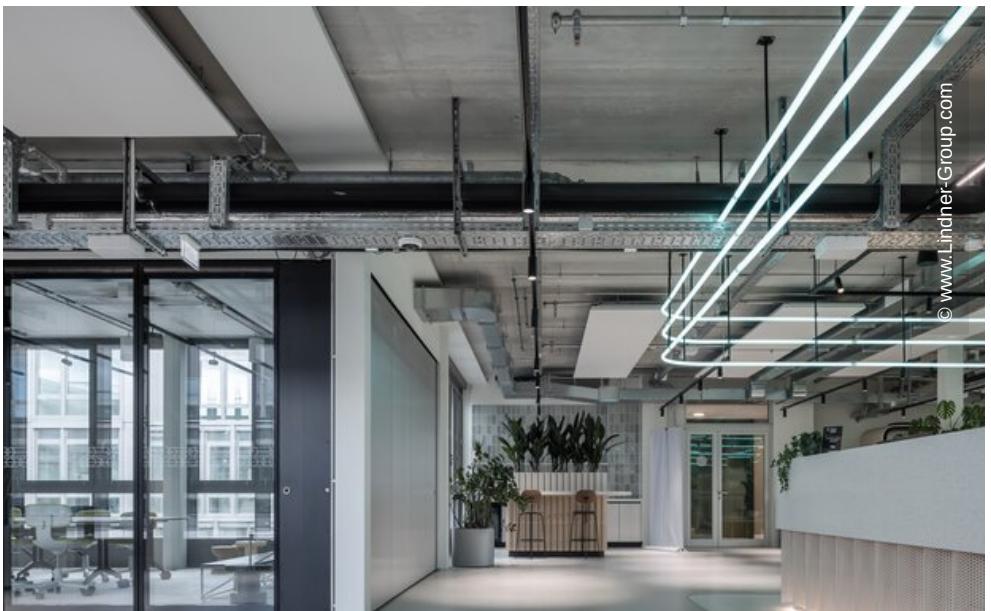
Heated and Chilled Baffle Ceilings
Plafotherm[®] L 608
Heated and Chilled Canopy Ceilings
Plafotherm[®] DS 320



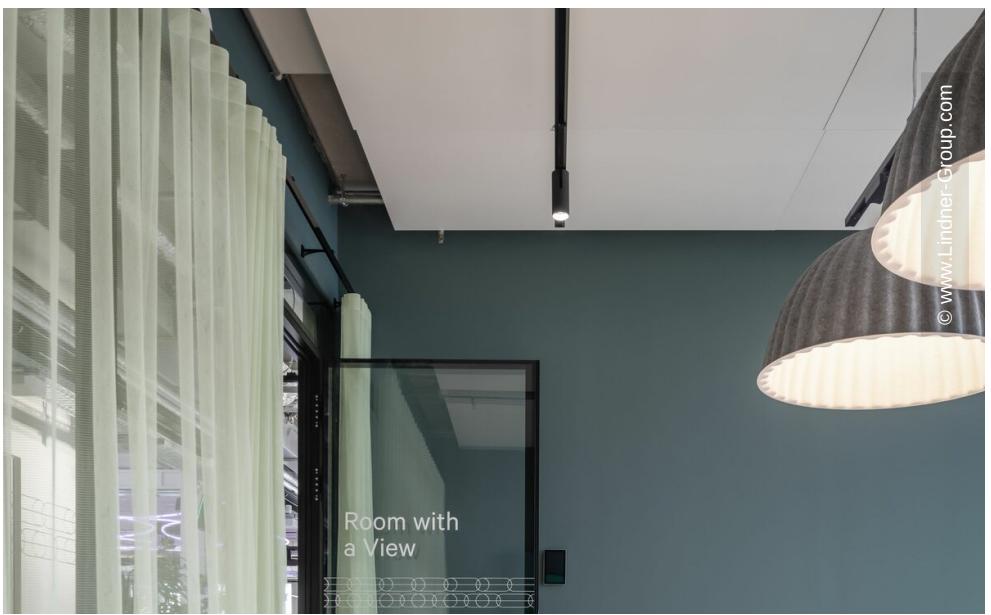




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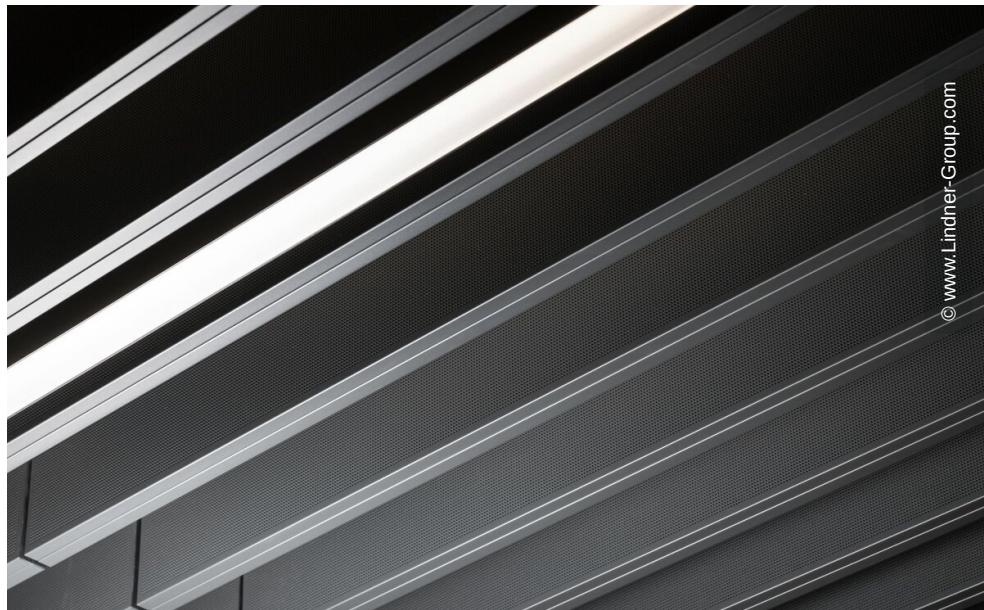


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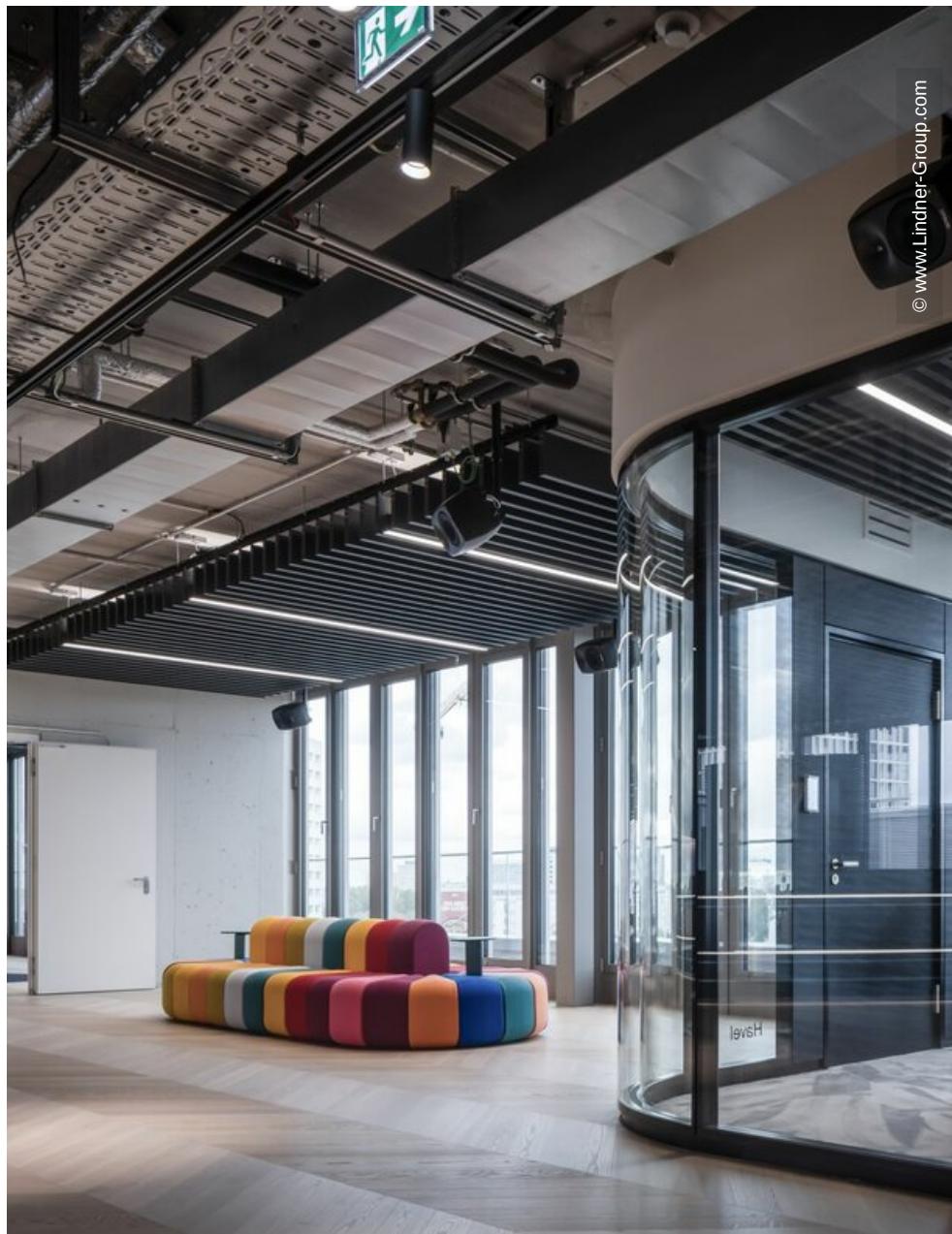
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