Agora Paris

Rueil-Malmaison, France

Lindner


© www.Lindner-Group.com

Project Description

The expansion and renovation of the “Agora” building in Paris were carried out with the aim of adapting the existing spaces to modern working standards and thermal requirements. The renowned architectural firm Viguier redesigned the building to optimise the rental space and significantly enhance comfort for future users.
Covering a total area of 18,000 m² across seven storeys, 914 modern workstations were created to meet the highest standards of a contemporary working environment. A central atrium with a garden provides an open and inviting atmosphere.

The Lindner Group played a key role in both the architectural and functional optimisation of the building. The linear grid chilled post cap ceiling system Plafotherm® B 100 SD was used, impressing not only with its certified sound insulation but also with providing a pleasant room climate. Thanks to integrated partition wall fixings, customised room layouts could be realised, while the grid structure was utilised for lighting alignment and technical installations. Additionally, the system’s low construction height offered a space-saving, aesthetic, and functional solution.

General

Building Type	Facilities for Meetings, Conventions and Conferences, Office Buildings, Industrial and commercial construction
Company Division	Lindner France SASU
Completition	2016
Client	NEXIMMO 65

Completed Works

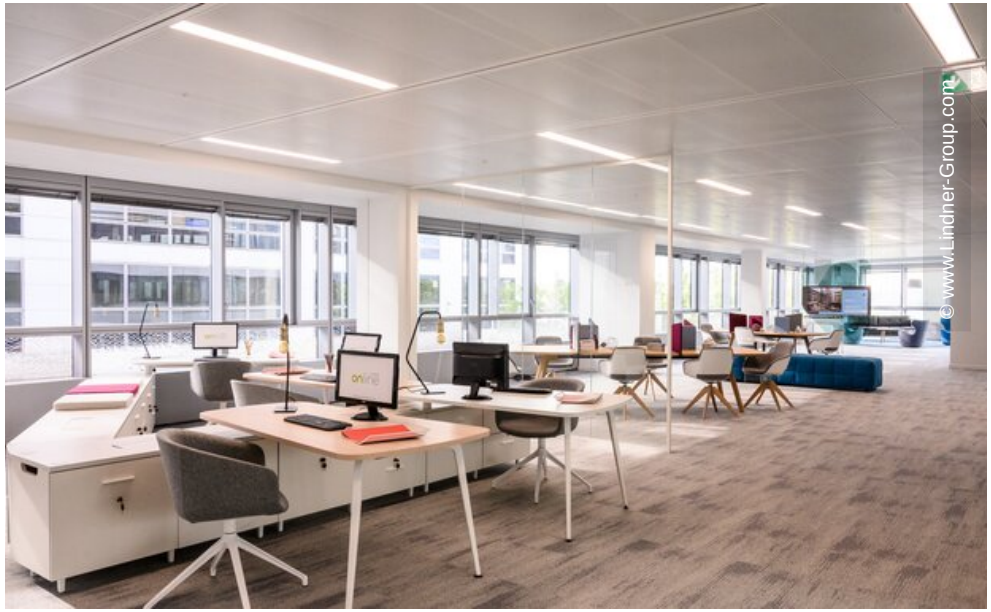
- **Ceilings**

  Heated and Chilled Post Cap Ceilings
  Plafotherm® B 100 SD — 10356 sqm


© www.Lindner-Group.com


© www.Lindner-Group.com


WELCOME
© www.Lindner-Group.com


© www.Lindner-Group.com