

Max Planck Institute - New precision laboratory

Stuttgart, Germany





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Project Description

The precision laboratory of the Max Planck Institute in Stuttgart houses scientists who are concerned with researching conductive properties of solid states. The demanding electromagnetic sensibility posed a challenge for all parties involved in the new construction. Lindner delivered and installed raised floors for the whole area of the laboratory, as well as heating and cooling ceiling systems, which are equipped with a magnetic grid, for the single boxes of the lab.

General

Building Type	Research Rooms, Laboratories and Research Facilities
Company Division	Lindner SE Floors, Lindner SE Ceilings
Completion	2011
Client	YIT Germany GmbH Niederlassung Stuttgart
Architect	Hammeskrause Architekten

Completed Works

- **Ceilings**
Heated and Chilled Ceilings





