



MAX PLANCK INSTITUTE - NEW P LABORATORY

Reference

Stuttgart, Germany

General:

Concept/Product: ,

Building Type: Research buildings/Laboratory

Client: YIT Germany GmbH Niederlassung Stuttgart

Architecture: Hammeskrause Architekten

Completion: 2011

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.

Completed Works:

Heated and chilled metal ceilings

Plafotherm® K - Cassette ceilings

Raised floor systems

NORTEC





