



MAX-PLANCK-INSTITUT FÜR CHE

Reference

Mainz, Germany

General:

Concept/Product: , ,

Building Type: Research buildings/Laboratory

Client Max-Planck-Gesellschaft

Architecture Architekten + Partner Schmitt Dannien Hofmann

Completion: 2010 - 2011

Description:

The new Institute building was edified on the campus of the University of Mainz. The administration and other common areas are located on the ground floor. The upper floors comprise different departments with office areas and laboratories. Lindner fitted 350 frameless fanlights, about 13.300m² of plasterboard partitions as well as acoustic wall cladding and wooden doors.

Completed Works:

Walls

Wall claddings

Plasterboard ceiling systems

Plasterboard ceilings

Plasterboard partition systems

Metal stud plasterboard partition systems

Frameless fanlight in plasterboard partitions

Wooden doors

Fire Protection Doors

Commercial doors





