



ROHDE & SCHWARZ, MÜ15

MUNICH, GERMANY



Description:

The electronics specialist Rohde & Schwarz Group erected a new multifunctional building in Berg am Laim, comprising two 6-storey high buildings and a connecting building. The complex of buildings offers a flexible office and laboratory concept, which adapts to the changing requirements, a training classroom, a staff canteen and a data center. Lindner was responsible for the interior fit-out of the building complex.

General:

Concept/Product:	Floor Systems, Ceiling Systems, General contracting, Lights and Lighting Systems, Dry lining systems, Partition Systems, Insulation engineering
Building Type:	Office buildings
Client:	Rohde & Schwarz GmbH & Co. KG
Architecture:	KSP Jürgen Engel Architekten GmbH
Company Division:	Lindner SE Fit-Out South.Southwest Germany, Lindner SE Floors
Completion:	2012 - 2013



Completed Works:

Raised floor systems

NORTEC

Hollow floor systems

CAVOPEX

F0 Metal ceiling

LMD-DS - Canopy ceilings

LMD-E - Hook-on/Corridor ceilings

LMD-L - Baffle ceilings

Floor coating works

Floor covering works

Insulation works

Painter, paperhanging and varnishing works

Rendering and plastering works

LED lights

Plasterboard ceiling systems

Wet area plasterboard ceilings

Plasterboard ceilings

Perforated plasterboard ceilings

Plasterboard partition systems

Wet area plasterboard partitions

Fire wall plasterboard systems

Plasterboard facade connections

Plasterboard wall lining systems

Metal stud plasterboard partition systems

Glass partitions

Lindner Life glass partitions

Doors

Doors for wall systems - Lindner Plus

Accessories

Accessories for wall systems - Lindner Plus

Building services insulation

