



# FRESENIUS EK3 BAD HOMBURG

BAD HOMBURG, GERMANY



## Description:

The steadily increasing number of employees caused Fresenius health care group to build a five-storey new constructoin at the group headquarters in Bad Homburg. The energy-efficient "EK3" offers 600 modern office workstations as well as conference rooms, an additional company restaurant and an underground carpark. Lindner was responsible for a considerable part of the interior fit-out works in the EK3. In addition to the central control of trades, Lindner was also able to contribute its own products, including post-cap ceilings with and without heating and cooling functions as well as floor systems and wooden doors, some with fire protection requirements.

## General:

Concept/Product:	Floor Systems, Heating and cooling technologies, Ceiling Systems, Doors , Dry lining systems, General contracting
Building Type:	Office buildings
Client:	Fresenius SE & Co. KGaA
Architecture:	BGF+Architekten PartGmbB
Company Division:	Lindner SE   Fit-Out Central.East Germany
Completion:	2018



## Completed Works:

**Hollow floor systems**

**Raised floor systems**

**Floor coverings**

**Heated and chilled metal ceilings**

Plafotherm® B - Post Cap ceilings

**F0 Metal ceiling**

LMD-B - Post cap ceilings

**Wooden doors**

Fire protection doors

**Plasterboard ceiling systems**

Mineral fibre ceilings

**Plasterboard partition systems**

**Painter, paperhanging and varnishing works**

**Rendering and plastering works**

**Rolling shutter and sun blind works**



