

Ohligsmühle office and commercial building

Wuppertal



© Kondor Wessels, Wuppertal

The "Ohligsmühle" building complex was built in Wuppertal-Elberfeld. The concrete working joints were securely sealed with Fradiflex® metal water stop.

With an investment volume of approx. 40 million Euros, this generously proportioned structure with staggered building wings is designed for flexible usage. The creatively shaped exposed concrete elements and the floor-to-ceiling windows characterize its modern appearance. The new building is a tailor-made green building which uses energy and resources efficiently.

The Egcbbox® cantilever connector was used in the new building to thermally decouple the ceiling from the load-bearing external facade. MAX FRANK's Stremaform® system ideally met the formwork requirements for the working joints. The concrete working joints were securely sealed with the Fradiflex® metal water stop.

Type af bygning:

Office- and buisnesshouse

Byggeentreprenør:

Kondor Wessels, Wuppertal
www.kondorwessels.de

Distributør:

Frings Bautechnik GmbH & Co.KG,
Erkrath
www.frings-bautechnik.de

Færdiggørelse:

2014

Ohligsmühle office and commercial building

Wuppertal

Brugte produkter:



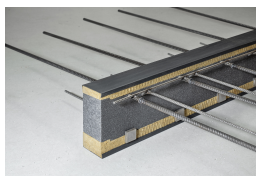
Afstandsrør af fiberbeton



Fibre concrete sealing cones



Stremaform®
endebgrænsning



Egcobox® Isolerende
altanfæstelse



Fradiflex® fugeblik



© Kondor Wessels, Wuppertal



© Kondor Wessels, Wuppertal



© www.maxfrank.com



© www.maxfrank.com

Ohligsmühle office and commercial building



Wuppertal



© www.maxfrank.com