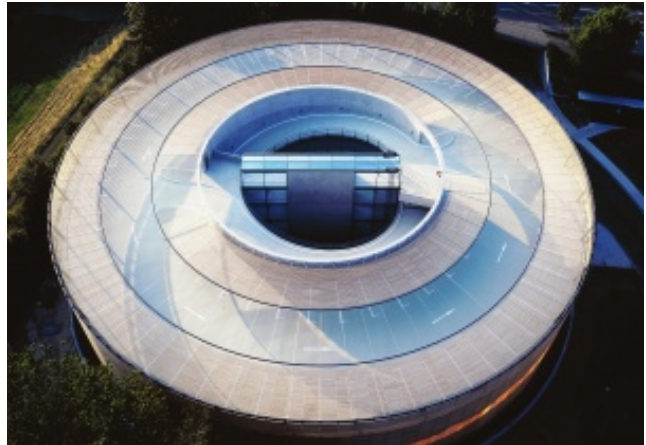


## Burda Car Park Offenburg



### Location

Offenburg, Germany

### Built

Construction period: 2000-2002 GFA: 15.427,5m<sup>2</sup>

In close proximity to the Burda Media Park in Offenburg, a car park has been realized, whose light and delicate form harmonizes with the surroundings on a scale. The circular car park has a diameter of 60 meters. In the central zone, there are pedestrian access points as well as two interwoven spiral ramps that can be driven independently, with the full floor height overcome by a 180° rotation. Like a veil, the semi-transparent cable facade drapes over the building. The facade consists of prefabricated cable elements hanging in round timbers prepared by system holders. The round timbers are made of Oregon Pine, which will gradually take on a silver-gray hue over time due to natural weathering. The pergola above the top parking deck was constructed analogously to the facade. The attention and acceptance this building receives is as well due to the fact that it functions as a public space: open, light, beautiful, inviting.

## Awards, Nominations

2004

RIBA Awards 2004

2003

Licht und Architektur Preis 2003, recognition Hugo-Häring-Preis 2003  
Architekturpreis Beton 2003

2002

BDA Auszeichnung Guter Bauten 2002  
Renault Traffic Design Award 2002  
ar+d award 2002, special recognition  
Architekturpreis 2002 - Metaldächer & Fassaden  
RIBA Awards 2002

## Team

Client

Hubert Burda Media, Offenburg

Architect

ingenhoven associates, Düsseldorf

Team ingenhoven associates, Düsseldorf

Christoph Ingenhoven; Barbara Bruder; Jan Quadbeck,  
Herbert Voss, Ortwin Burkheiser, Martin Reuter, Tom  
Wendlinger, Stefan Rhein

Structural engineering

Werner Sobek Ingenieure GmbH, Stuttgart

Engineer

HL-Technik AG Beratende Ingenieure, Düsseldorf

Physics

DS-Plan GmbH, Mülheim a.d. Ruhr

Facade design

Pfeifer Seil- und Hebeteknik, Memmingen

Lighting design

Werning Tropp Schmidt, Feldafing

Fire safety

Ing. Büro Dieter Rothe, Remseck

Final planning

Gerhard Janasik Freier Architekt, VS-Villingen

General contractor

Wolff & Müller GmbH & Co. KG, Karlsruhe