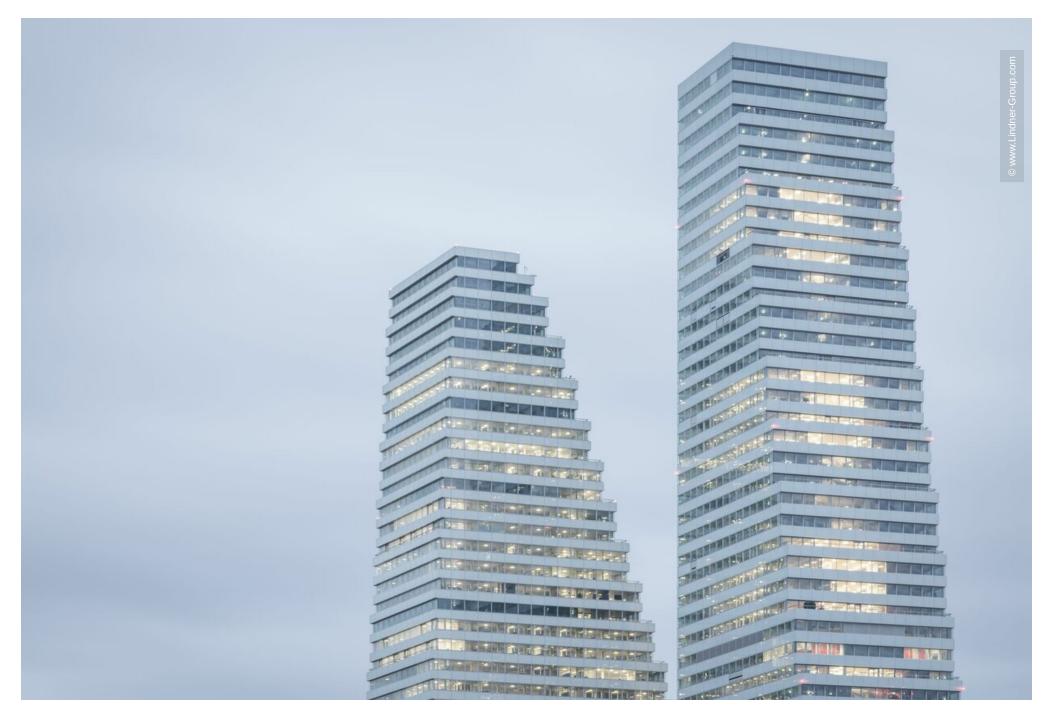
Roche Building 2 Basel

Basel, Switzerland





Project Description

Roche, one of the world's leading pharmaceutical companies, has set new standards for sustainable and modern working environments with Roche Building 2 in Basel: A modern research and development infrastructure, attractive office workplaces and sustainable site development make the office tower an architectural highlight of Basel's city centre. With its 205metre height, the skyscraper is currently considered the tallest building in Switzerland – no wonder that you have a breathtaking view of the entire city from the staff bar "Lounge 47" on the 47th floor.

For the workplaces of the approximately 3,500 employees, sustainability was a particular focus: In addition to the choice of healthy, natural materials, the architects and planners relied on an energy-efficient concept - for example, some of the rooms are heated with waste heat. It was also important to the clients to create a place for cooperation and exchange. With an innovative utilisation concept, based on the model of "New Work", a flexible and efficient use of the space was created, including retreats and communication areas. In terms of interior fit-out, attention was paid to restrained, clear design and high quality materials in order to give the users' creativity the necessary freedom.

The Swiss branch of Lindner SE played a major role in the sustainable fitout of the office space, in addition to drywall and raised floor work, above all by supplying and installing a special cooling ceiling system. Three different types of metal ceilings with special surfaces and, in some cases, heating/cooling functions were developed and installed on a total ceiling area of 47,000 m². A particular challenge was the logistics, the installation and distribution of the systems on a total of 50 floors. To meet the high Swiss safety requirements, the ceiling and floor systems were also designed to be earthquake-proof.

General

Building Type	Office buildings
Company Division	Lindner SE Branch Opfikon
Completition	2020 - 2021
Architect	Herzog & de Meuron

Completed Works

Ceilings

Project-Related Solutions

47000 sqm

Drv lining

Plasterboard ceiling systems Plasterboard partition systems

Floors

Calcium sulphate panels FLOOR and more Calcium Sulphate Panels NORTEC

12900 sqm

30600 sgm

