

# **TAMIV**





## **SHORT DESCRIPTION**

Sustainable office quarter with lots of greenery all around - Implenia is building the TAMI V office building in the Schwarzbach quarter in Ratingen.

## **THE PROJECT**

In one of the largest construction pits in NRW, the Schwarzbach-Quartier in Ratingen, an office quarter with a high proportion of green space is being built. Implenia is building the TAMI V office building not far from Düsseldorf Airport and directly next to the Ost railway station. The Essen branch is erecting the shell for Pro Investa Projektentwicklung.

TAMI V marks the start of the new development of the area. The shell will be completed in summer 2020 after a construction period of twelve months.

The former industrial site in the east of Ratingen is to be transformed into a state-of-the-art and, above all, green office district over the next few years. Up to 3,000 new jobs could be created on the former Balcke-Dürr site.

### **SERVICES IN DETAIL**

Five upper floors will be built on three basement levels with an underground car park for 520 vehicles. In total, 39,100 square metres of gross floor space will be created. Tenants for the building have also already been found. The international medical technology company Boston Scientific will move into the completed building with its 180-strong German team.

#### **SUSTAINABILITY**

The office quarter will have a green and open space component of 50 per cent of the site area. All buildings and the quarter as a whole are to be certified according to the international LEED Gold standard.

# **FACTS**

Location	Balcke-Dürr-Allee 2, Ratingen , Germany
Status	completed
Construction volume (value of our services)	14 M EUR
Start of construction	August 2019
Completion	August 2020
Contracting entity	Pro Investa Projektentwicklung
Architect	HPP Architekten GmbH, Düsseldorf
Commercial space	39100 m <sup>2</sup>
Number of upper floors	5
Number of basement floors	3
Number of parking spaces	520

# **SUSTAINABILITY**



LEED Gold Cert.

## **SERVICES**

Real Estate

Hochbau (Deutschland)



https://implenia.com/en/references/detail/ref/tami-v/

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