

## IMPRESSIVE OFFICE SPACE



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## THE SITE FOR YOUR SUCCESS

WITH MORE THAN FOUR SQUARE KILOMETERS OF AREA, OVER 90 COMPANIES AND WELL OVER 22,000 EMPLOYEES, INDUSTRIEPARK HÖCHST IS THE LARGEST, BEST-EQUIPPED RESEARCH AND INDUSTRIAL SITE IN THE RHINE-MAIN REGION.

Infraserv Höchst, the site operator, keeps the park running smoothly with a comprehensive portfolio of services ranging from utilities and waste disposal to logistics and facility management all the way to full-service plant operation. Thanks to Infraserv Höchst's extensive experience with demanding construction projects, tenants can rely on the operator to provide effective, needs-based planning when constructing new buildings or converting existing space.

It is a challenge to maintain the availability of all the building systems and equipment. Infraserv Höchst has the expertise to develop a carefully balanced operations and maintenance plan that combines cost-optimized support with superior reliability.

OFFICE SPACE BUILDING B852



# **NETWORKING** FOR SUCCESS

90 NEIGHBORING COMPANIES IN RELATED INDUSTRIES PLUS A HOST OF WORLD-CLASS RESEARCH OUTFITS AND UNIVERSITIES IN THE RHINE-MAIN-NECKAR REGION MAKE UP A DENSE NETWORK THAT YOU CAN PUT TO WORK FOR YOU.

There are 150,000 students at the region's thirteen universities. The park is located near the Max Planck Institutes for Biophysics, Chemistry, Polymers and Brain Research, plus the headquarters of the Fraunhofer Society, the Paul Ehrlich Institute and the FIZ Frankfurt Biotechnology Innovation Center. Additional training is available at Infrasery Höchst's own continuing education center, Provadis, not to mention the symposia and conferences regularly held at the park.







View from the park









East view with a view of the park



Parking lot nearby

#### **ENERGY CONSUMPTION B852**

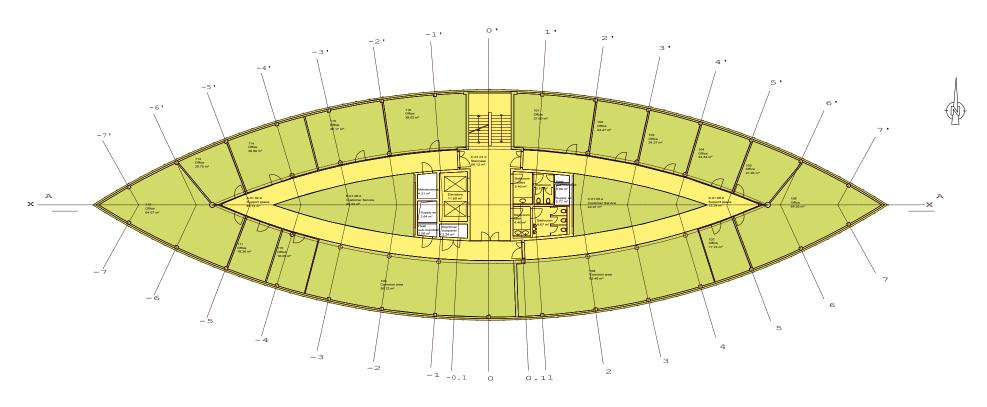
Acc. to energy certificate as of 24/09/2020

Consumption (heating): 168 kWh/(m² x a)

Consumption (electricity): 123 kWh/(m² x a)

BASIC FACTS ABOUT B852	
Year built	2003
Number of floors	6
Total rental space in building	Approx. 5,900 m <sup>2</sup>
Lot size	3,574 m²
Useful floor space (UFS) per floor	Approx. 720 m <sup>2</sup> (for 2 <sup>nd</sup> to 6 <sup>th</sup> floor)
Floor-to-floor height	Approx. 3.50 m
Clear ceiling height in offices	Approx. 3.00 m in 2 <sup>nd</sup> to 6 <sup>th</sup> floor; approx. 3.60 m in 1 <sup>st</sup> floor
Stairs	One central staircase
Elevator	2 passenger/freight elevators, each with a capacity of 1,600 kg/21 passengers
Facade	Glass facade with combined sunblocking and heat insulation glazing
Smallest rental unit	On 1 <sup>st</sup> floor: approx. 70 m <sup>2</sup> UFS On 2 <sup>nd</sup> to 6 <sup>th</sup> floor: approx. 350 m <sup>2</sup> UFS
Floor load capacity (max. live floor load)	500 kg/m² (equals 5 kN/m²)
Current anchor tenants	LyondellBasell, Basell Polyolefine GmbH, DAK Gesundheit, New England Biolabs GmbH
Availability	Negotiable
Car parking spaces	Available on the property and directly adjoining areas

### **FLOOR PLAN** OF AVAILABLE SPACE ON 2<sup>ND</sup> FLOOR



#### **LEGEND**

Office space

2<sup>nd</sup> floor (727.53 m<sup>2</sup>)

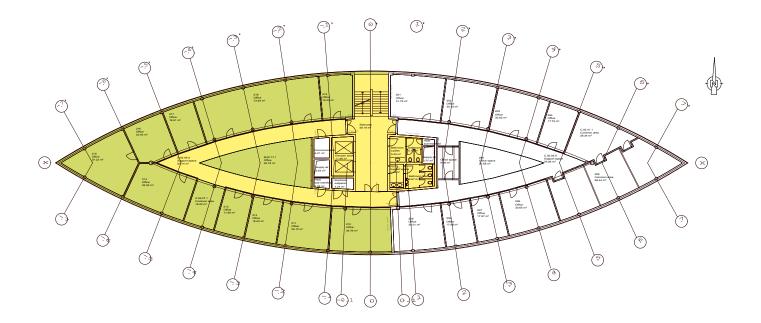
3<sup>rd</sup> floor (375.43 m<sup>2</sup>)

Common areas

All data in m2 useful area



## **FLOOR PLAN**OF AVAILABLE SPACE ON 3<sup>RD</sup> FLOOR



#### **SPECIAL FEATURES**

Open architecture with individual and open plan offices and

Individual, flexible room partitioning with lightweight walls

Open plan provides flexibility in

Brightly lit rooms thanks to glass facade

Two combined passenger/freight elevators

Accessible bathroom in first floor

Intelligent building automation for optimal air conditioning and ventilation; single room control

Fiber optic line to the building

Alarm system for entire first floor connected to IPH's Emergency Control Center

Floor boxes for IT/phone

Office











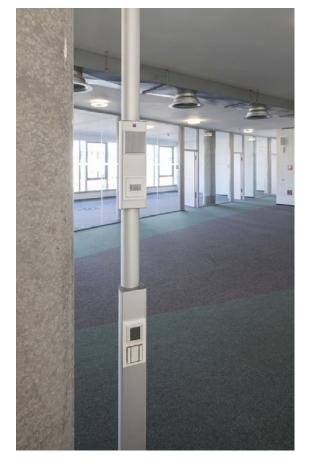
### **FEATURES AND AMENITIES** OF RENTAL SPACE IN BUILDING B852

COST GROUP ACCORDING TO DIN 276	STANDARD FEATURES	
300 Construction		
350 Flooring	Floor load capacity: 500 kg/m² (equals 5 kN/m²) Offices on first floor: natural stone Offices on 2 <sup>nd</sup> to 6 <sup>th</sup> floor: needle felt carpet Staircase, lobby: natural stone	
340 Walls	Offices and hallway: some offices are sectioned off from the hallway by glass walls. Load-bearing walls or drywall walls: ingrain wallpaper painted white with emulsion paint.	
350 Ceilings	Offices: false ceiling, drywall, white.	
330 Windows	Aluminum window frames, insulated glazing, sashes are fixed but every other sash can be opened in case of an emergency.	
330 Sunshades	Interior sunblocking blinds.	
340 Doors	Doors and hardware meet fire safety requirements.	
400 HVAC and plumbing		
430 Ventilation	Offices on 1 $^{\rm st}$ to 6 $^{\rm th}$ floors: facade ventilation units. On floors above ventilation system.	
430 Cooling	Offices on 1 <sup>st</sup> to 6 <sup>th</sup> floors: facade ventilation units with cooling unit on roof.	
420 Heating	On 1 <sup>st</sup> floor: static radiators (partially as in-floor heating) with thermostatic valves. On 2 <sup>nd</sup> to 6 <sup>th</sup> floors: facade ventilation units in offices.	
470 Safety systems	Alarm system for entire first floor connected to the Emergency Control Center	

400 Electrical		
440 Power supply	230 V, 16 A.	
440 Lighting	Office on first floor: suspended strip lighting. Offices on 2 <sup>nd</sup> to 6 <sup>th</sup> floor: mobile floor lamps. Hallway/project space 2 <sup>nd</sup> to 6 <sup>th</sup> floor: Fixed surface-mounted ceiling lamps.	
450 Information technology	Cat 6 cabling. Data and phone jacks in floor boxes.	
450 Fire alarms	Fire alarm system with smoke and fire alarm call points as required by the building/fire code and permit.	
450 Safety systems	Electro-acoustical warning system via speakers.	
440 Power distribution	One electrical panel per floor.	
470 Furnishings		
470 Equipment	Rental space on first floor: kitchenette with dishwasher and refrigerator.	

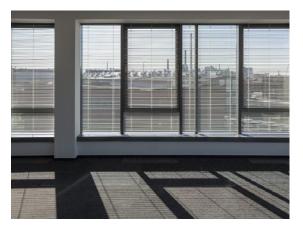
The above features only describe the standard features for the rental space. Other services can also be provided on request.













#### **OTHER SERVICES ON REQUEST**

IT and voice or data communications

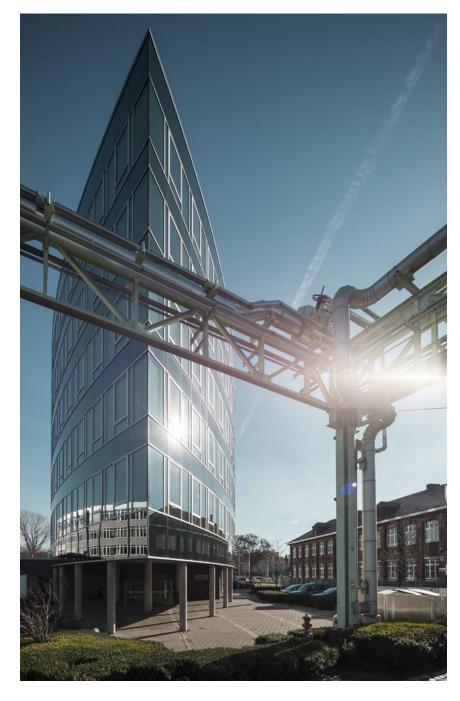
Custodial and postal services

Room furnishings and equipment

Relocation management

Parking spaces within walking distance of the building

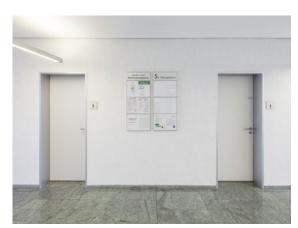


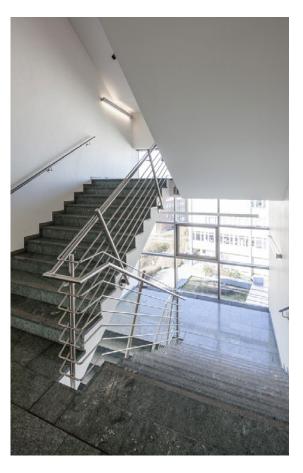












### **LOCATION**

AT INDUSTRIEPARK HÖCHST

#### LOCATION AT INDUSTRIEPARK HÖCHST

Located right in front of Industriepark Höchst

Visitors and suppliers can reach the building directly without having to undergo Industriepark Höchst's security formalities.

Within walking distance of the Frankfurt Höchst train station

Bus stops for park and public bus service nearby

Parking available nearby

Frankfurt Airport is only five minutes away by car

Coffee shop / snack bar within easy walking distance

Provadis School is located next door

#### **LEGEND**

Location of Building B852



Internal bus route

Staff restaurant





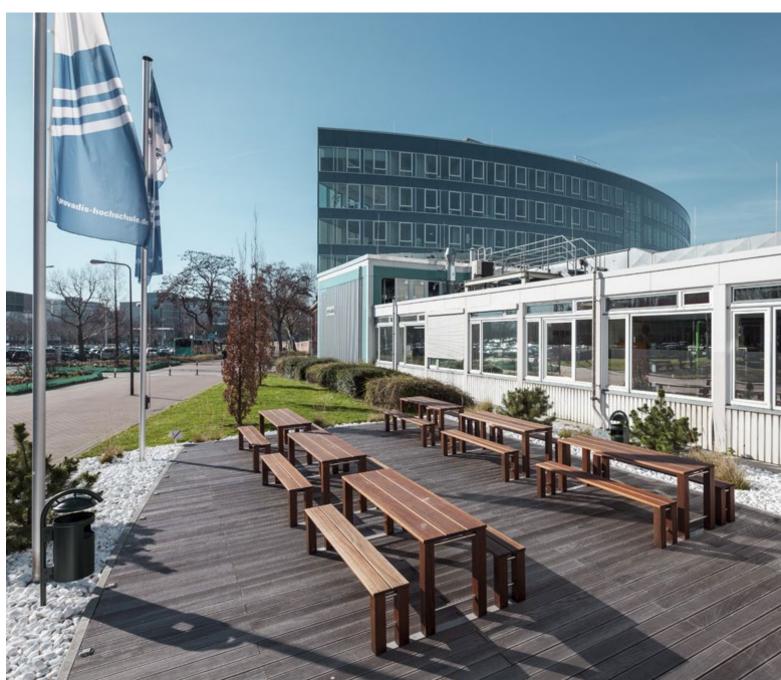
View from the window facing north/east



Adjoining park on the western side



Nearby parking for employees and visitors



Sun deck and café/bistro for breaks



#### Contact us if you are interested or have any questions.

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