

PANATTONI PARK ZIELONA GÓRA

PLANNED AREA:
138,437 sq m



Panattoni Park Zielona Góra offers 92,737 sq m of industrial space suitable for light production, logistic and e-commerce activities. The Park is connected directly with the adjacent scientific and technical campus of Zielona Góra university. Thanks to the available technically skilled employees it offers an ideal base for manufacturing companies as well as for the related logistics.

**ZIELONA GÓRA
CITY CENTRE**
220 km, 150 min

WROCLAW
185 km, 150 min
PRAGUE
300 km, 225 min
CZECH BORDER
140 km, 105 min

BERLIN
180 km, 130 min
SZCZECIN
215 km, 120 min
DRESDEN
240 km, 165 min
WARSAW
450 km, 270 min
GERMAN BORDER
100 km, 150 min



LOCATION IS KEY

DEVELOPMENT SPACE

Panattoni Park Zielona Góra offers 92,737 sq m of industrial space suitable for light production, logistic and e-commerce activities.

ACCESS

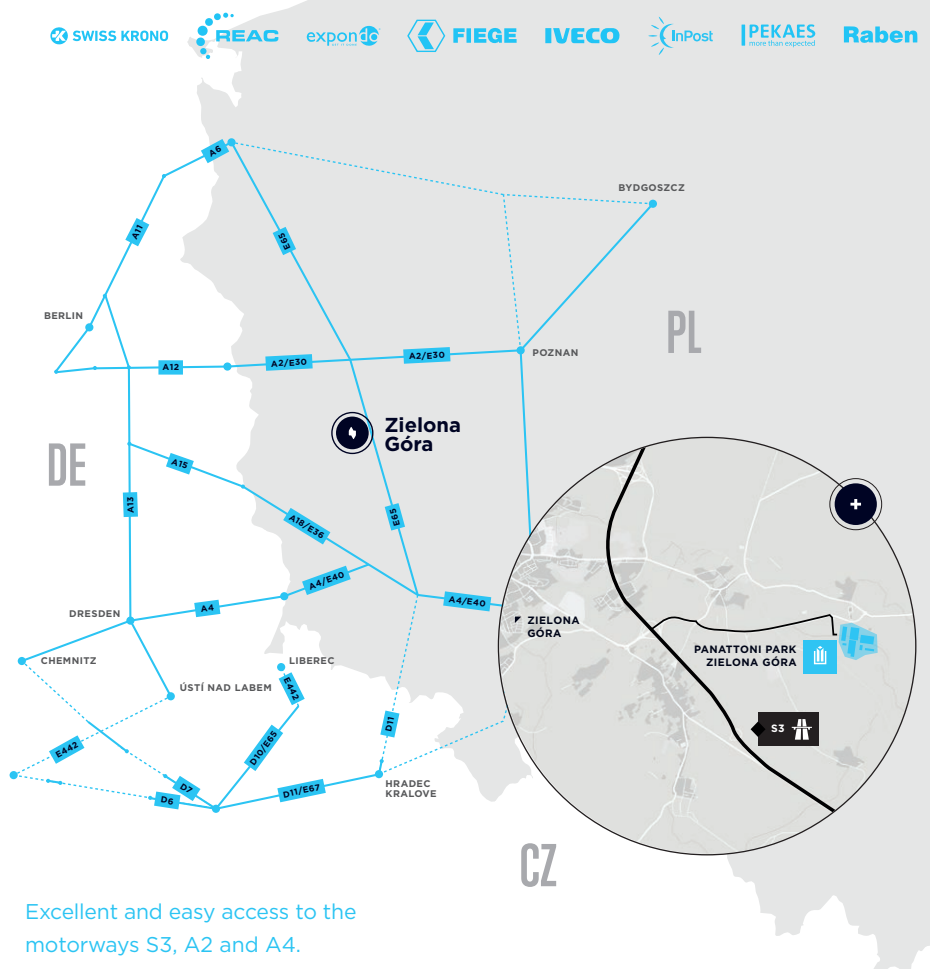
Excellent and easy access to the motorway S3 connecting the north and south of Poland, motorway A2 connecting the Park with Berlin and motorway A4 connecting the Park with Dresden.

PUBLIC TRANSPORT

Existing bus stop is 500m from the Park is providing connection with 2 bus lines. In 10 km distance from Park by regional transport is also a railway station.

LABOR FORCE

Available resources of qualified personnel with population of 140,000 inhabitants and two colleges with approximately 15,000 students. There are a number of IT companies in the city, and electrical engineering has also long tradition here.



Excellent and easy access to the motorways S3, A2 and A4.

BUILDING INFORMATION

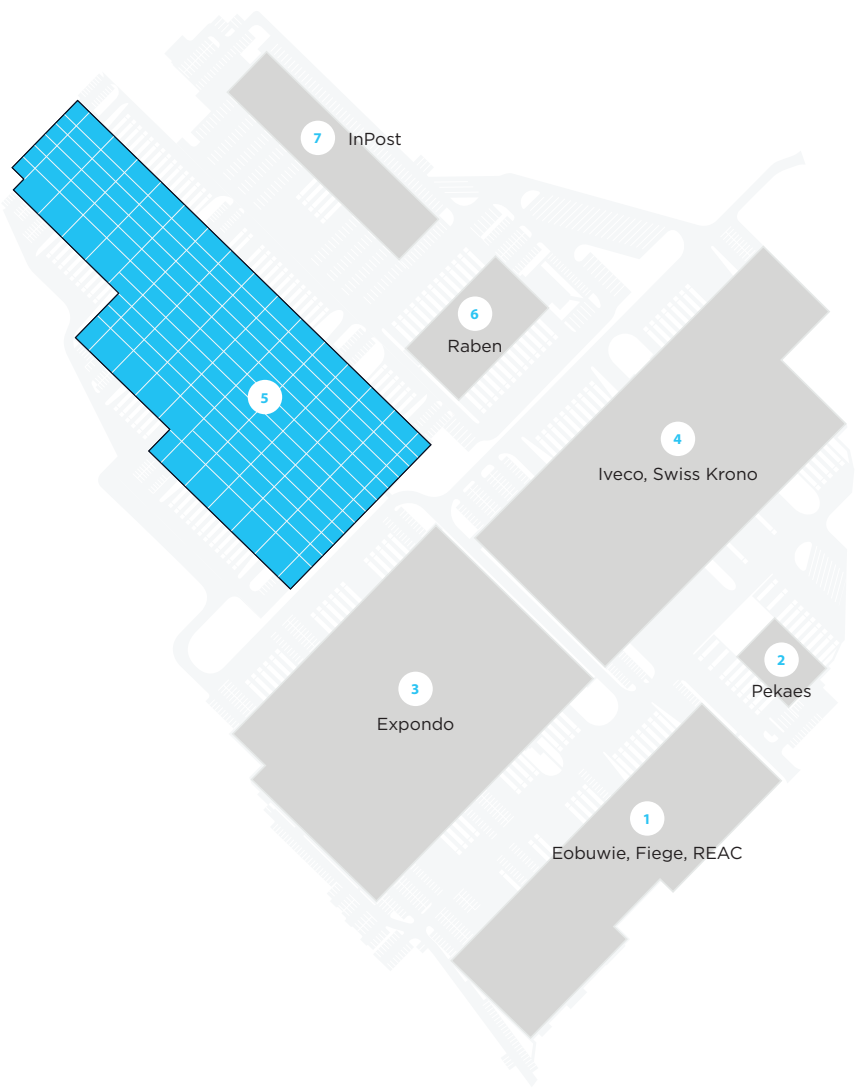
Building 1	17,682 sq m
Building 2	1,933 sq m
Building 3	30,297 sq m
Building 4	31,199 sq m
Building 5	45,700 sq m
Building 6	4,832 sq m
Building 7	6,813 sq m

WAREHOUSE

Column grid 12 m × 22,5 m
 Clear height 10 m
 ESFR sprinkler system
 Light intensity in the hall 200 lux
 Skylights min 2%
 Floor loading 5 t/sq m

OFFICE PREMISES

Clear height 2.7 m
 Light intensity 500 lux
 Built to suit solution



STANDARD TECHNICAL SPECIFICATION

1 SUPPORTING STRUCTURE

Pad or pilot foundations, insulated plinth panels up to 30 cm above floor.

2 FLOOR

Fibre reinforced concrete floor, PE membrane, cut joints, 18 cm thick, surface treated with hardener.

3 ROOF

Corrugated steel sheets, mineral wool insulation, PVC membrane.

4 FAÇADE

Horizontal sandwich panels with mineral wool insulation.

5 DOCKS

1x electrically operated 3 x 3.2 m dock for each 1,000 sq m of hall.

6 HALL INSTALLATIONS

Gas Sahara heaters or infrared gas radiators, heating according to norms for warehousing.

7 PRODUCTION UPGRADE (OPTIONAL)

Increased façade and roof insulation.

8 OFFICES

2 level custom designed in-built, incl. offices, socials, locker rooms, day room, excl. furniture and appliance.

9 OUTSIDE AREAS

Hard areas from concrete pavers, sloped for drainage.



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