

BTS Přeštice offers 14,015 sq m of industrial space suitable for logistics and production activities, and 1,549 sq m for offices. Located in Přeštice just 20 km from the border of Pilsen, regional city with 188,000 residents.

PILSEN 20 km, 15 min **PRAGUE** 108 km, 80 min **GERMAN BORDERS** 85 km, 50 min



LOCATION IS KEY

DEVELOPMENT SPACE

BTS Přeštice offers 14,015 sq m of industrial space suitable for logistics and production activities.

ACCESS

Close to motorway D5 connecting the Czech Republic and Germany (exit 80).

BORDERS

Qualified labor force available due to the close proximity of Pilsen city with Technical university. Historically industrial region with strong tradition mainly in mechanical engineering.

PUBLIC TRANSPORT

Existing bus and train transport providing quick connection to Pilsen city and its surroundings.



BUILDING INFORMATION

Building 1

14,015 sq m

WAREHOUSE

Column grid 12 m × 24 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

SUSTAINABILITY TREND 💖

We meet the strictest standards of modern, environmentally friendly construction. This is why our projects aim for the BREEAM "Very Good" rating at least.

IAC Group



STANDARD TECHNICAL SPECIFICATION

1 SUPPORTING STRUCTURE

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

6 HALL INSTALLATIONS

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

2 FLOOF

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

7 PRODUCTION UPGRADE (OPTIONAL)

Increased façade and roof insulation.

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Corrugated steel sheets, mineral wool insulation, PVC membrane.

8 OFFICES

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

4 FAÇADE

Horizontal sandwich panels with mineral wool insulation.

9 OUTSIDE AREAS

Hard areas from concrete pavers, sloped for drainage.

5 DOCKS

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



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