



Warehouse space

9 330 m², Most, Most, U Lesíka

Ask for price



STANDARD TECHNICAL SPECIFICATION

SUPPORTING STRUCTURE • Pad or pile foundations, insulated plinth, ground up to 30cm above floor • Prefabricated concrete columns in 12 x 24m grid per span • Prefabricated concrete or steel roof beams, clear height of 10m	FLOOR • Fine reinforced concrete floor, PE membrane, 100 mm, 30mm thick, surface treated with hardener • Load capacity of 50 kN/m², 60 kN point load • Flatness according to DIN 1822, table 3, line 3	ROOF • Corrugated steel sheets, mineral wool insulation, PVC membrane • Free load capacity of 15 kg/m² for clients installation • Min. 2% of daylight in warehouse area • Synthetic drainage system, emergency overflow	FACADE • Horizontal sandwich panels with mineral wool insulation • Prefabricated concrete facade around docks to approx. 4.5m height • Double glazed windows in offices with insulated PVC profiles	DOCKS • 1x electrically operated 3 x 3.2 m dock for each 1 500 sqm of hall • Each dock equipped with hydraulic leveler, 40 kN capacity, PVC shelter, wheel guides • 1x electrically operated 3 x 4.2 m drive in gate for each 1 500 sqm of hall
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HALL INSTALLATIONS

- Gas safety beacons or infrared gas radiators, heating according to norms for warehousing
- 230V gridlines under roof, 3rd phase certified tank and pumps
- 200 lux LED lighting including influence of climate insulation
- 1x 630 kVA dry transformer station per each 15 000 sqm of hall

PRODUCTION UPGRADE (OPTIONAL)

- Increased facade and roof insulation
- Heating and ventilation in accordance with code for manufacturing (powering)
- 300 lux LED lighting including influence of climate insulation
- Increased percentage of daylight area

OFFICES

- 2 floor custom designed in hall, incl. offices, socials, locker rooms, day rooms, exit furniture and appliances
- Alternative entrance door with canopy to entrance lobby
- Thin slabs of PVC floor surfaces, suspended mineral ceiling panels
- Solid floors with raised floors, wall tiles, and basic accessories
- PVC color trays below windows, 1x 220V socket per work place
- Server room with 2 split units and antistatic PVC floor
- Trip cooling

OUTSIDE AREAS

- Hard areas from concrete panels, sloped for drainage
- 2m high truck bays, entrance barriers and manual gate
- Green areas with grass, bushes, and trees

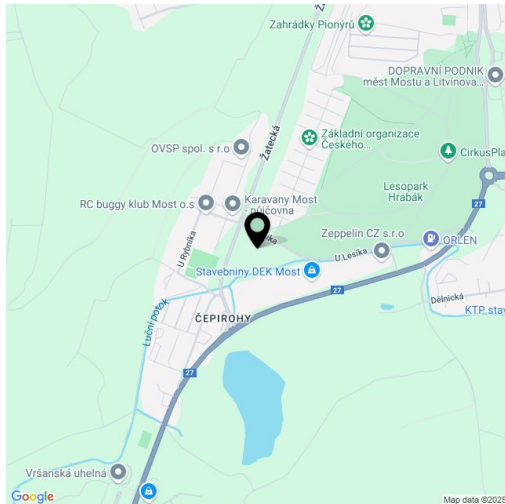


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Total area	9 330 m ²
Available area for rent	9 330 m ²
Min. area	4 200 m ²
Ceiling height	10 m
Floor loading capacity	5 t/m ²
Column grid structure	—
Structure	Reinforced concrete structure
PENB	G
Reference number	107312



9,330 m² of warehouse, industrial and office space for lease in the modern class A logistic park. The project is designed to be built for individual customer needs, meeting the exact requirements of a BTO or BTS facility. The park is suitable for logistics or light manufacturing. Available within 12 months after signing the contract.

Location:

The park is located in the village of Čepirohy on the northwestern outskirts of the city of Most. Thanks to its strategic location near the D7 and D8 motorways and only 20 km from the German border, the site is very accessible. The capital city of Prague is 70 km away.

Nearby train stop Most, bus stops Most, Čepirohy, zahrádkářská kolonie, and Most, Čepirohy, okály.

Features and Services:

- Flexible units (storage / office / light production / showroom)
- 71 x car parking places
- 3 x truck parking places
- Truck loading yard
- BREEAM Excellent certified

Storage/Industrial space:

- 2 x Drive-ins
- 15 x Loading docks
- Floor loading capacity 5 t/m²
- Clear height 10 m
- Column grid structure 12x24 m
- 200 Lux LED lighting
- ESFR sprinkler system

Office:

- Office space with facilities according to the clients requirements

Lessee pays no commission.

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— OCCUPIED

AVAILABLE

PLANNED AVAILABLE

