

BESICO VRÁBLE

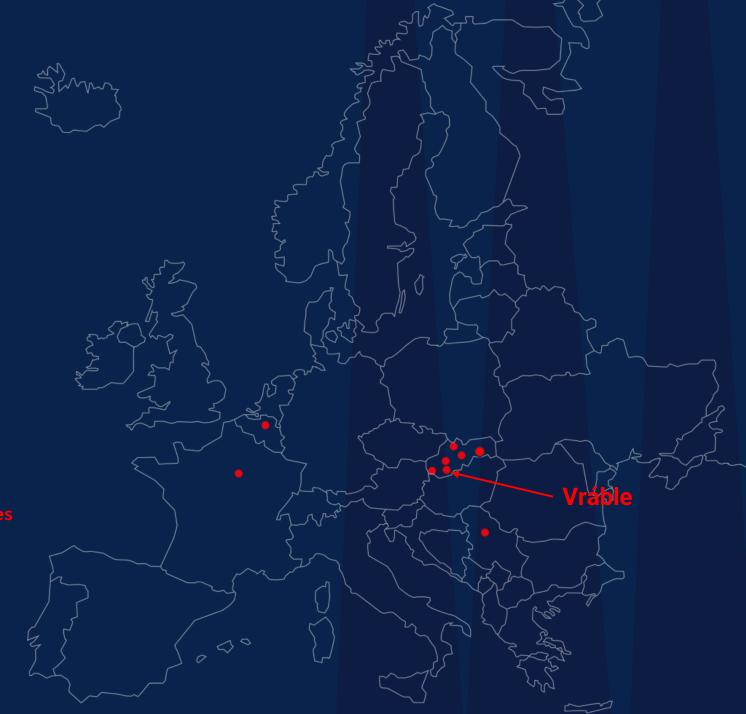
CEHIP PARK

New Space Available for Lease in a Well-Established Logistic Park for Your Business

Warehouse & Logistics

Light Industrial Production Facilities and Services
Offices

www.besico.eu



LOCATION



0.5 km from centre of Vráble



20 km R1 highway



20 km Nitra airport



0.6 km railway station

The town of Vráble can be found in western Slovakia. It is located in the northeastern part of the Danubian Hills, roughly 20 kilometres southeast of Nitra, Slovakia's fifth-largest city. Over the past few years, several prominent foreign-owned companies have been established in the town. Most of them are located in the industrial park situated on the periphery of the town.

The industrial park is conveniently located near the town centre and is well-connected to other towns and villages. Its proximity to the regional city of Nitra, along with its developed infrastructure, provides an excellent foundation for businesses operating in logistics and manufacturing.

Additionally, there is excellent access to some of Slovakia's most developed areas in the west, such as Nitra, Trnava, and Bratislava. These cities can all easily be reached via the highway in one direction, with Bratislava just 80 minutes away from the industrial park.

Approximative distances

Trnava	69 km	Nitra	20 kn
Komárno	62 km	Bratislava	119 kn
Budapešť	120 km	Košice	289 kn







ABOUT THE PROJECT



Tailor made solutions



> 50 000 sqm total rentable area of production and warehouse



12 000 sqm available area for lease



We have a range of unit sizes available, from small spaces to custom-made solutions for large logistics operations. Our premises are versatile and suitable for logistics services, light industrial production, and commercial purposes.

We are committed to meeting your unique needs and strive to provide everything you require on our site. We will work closely with you to develop your project, from design to completion, offering support at every stage of the process.





LAYOUT



Plot 1) 5.5 ha

Finished projects:

2007: 6 000 sqm for CESAM 2014: 4 000 sqm for PALL

2015: 4 000 sqm for PALL -> AURIA

2017: 1 500 sqm for HELLER 2019: 7 500 sqm for AURIA

2019: 1 000 sqm for extension CESAM 2019: 1 250 sqm for NordiQ + extension

Plot 2) 2.5 ha

2022: 2 500 sqm for CESAM

1 100 sqm for ASE PLASTIK

2023: 3 600 sqm for SEMECS

2024: 3 600 sqm + 700 sqm offices available

for construction

Plot 3) 3.5 ha

Planning permit in process Construction starts 1Q 2025 +/- 15 000 sqm in fases



PROJECT VISUALIZATION H8-9-10-11-12







Tailor-made solutions for your logistics, industrial and commercial activities

BESICO standard

All rental spaces can be adapted according to the future tenant's requirements. To a certain extent, adjustments may be made even if a building is already under construction in order to accommodate the tenant's special technical requirements.

HEADQUARTER

all administrative space built to suit plenty of parking space

WAREHOUSE & LOGISTICS

high building standards from small units to big solutions according to your needs

PRODUCTION FACILITIES AND SERVICES

all infrastructure on-site tailor-made solutions

1 GENERAL DESIGN

The approximate area will be the following according the lay-out. According the needs of the tenant this area can be adjusted before carrying out the works. The structure shall be designed for the following superimposed loads in addition to any other loads required by local codes (snow, wind, etc...). The columns are standardly placed on a grid of 12 × 30 m. Standard clear height between the floor and the lowest part of the load-bearing structure in the warehouse is 8 m, the height of offices, social and canteen is 2.6 m. Production / warehouse floor will be flat and suitable for forklift truck use.

2. WINDOWS

Plastic frames and glass will be used for windows in the offices, social rooms and canteen.

There are not planned windows in the production / warehouse hall. Preparation for external sun blind will be installed on the office part of the building. At least 2 % of the roof area will be made of transparent materials, motorized opening for daily ventilation 10 % to be open able.

3. INNER SPACE

All inner walls will be made of gypsum, bricks or sendwich system. If the fire protection study requires a fire-resistant wall between the office building and the production, this will be done according to local regulation. Office spaces are air-conditioned, Interior doors and wall colours are as specified by the customer. Production / warehouse floor will be flat and suitable for forklift truck use.

4 ROOF

The roof structure consists of loadbearing steelreinforced concrete beams, trapezoidal steel sheeting, a vapour insulation layer and thermal insulation of mineral wool segments and a top layer of waterproofing foil. Ready for photovoltaic system installation.

5 LIGHTS

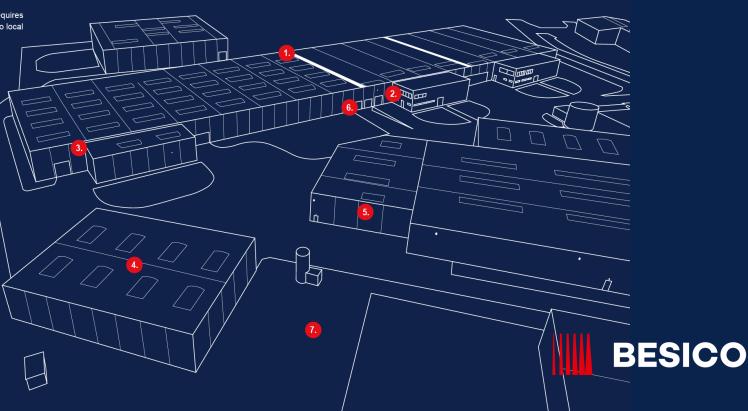
The lighting of the production and warehouse hall will be addressed by LED lighting elements with min 250 lux according on local regulations. Offices, social and canteen: 500 lux by using recessed down lights. The lights are divided into independent control sections.

CATES

Sufficient loading ramps and gates are provided for truck loading and unloading. Truck docks 3.0 x 3.2 m and drive in gates 4.0 x 4.5 m with motorized insulated sectional gates. The gates will have a transparent segment at eye level.

7 SUSTAINABILITY

Upon request and if desired, we can work together with the tenant towards a higher standard. At basic standard parking lots will be constructed from drainage blocks. The front part will be finished with greenery.





Professional international developer of real estate for lease

International Experience with Local Know-How Strong Capital Background Focused on Long-Term Cooperation Proactive Portfolio Management Comprehensive Services

CEHIP s.r.o.
Alex Hubrecht

Executive Director

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