

Prusice LOGISTIC PARK









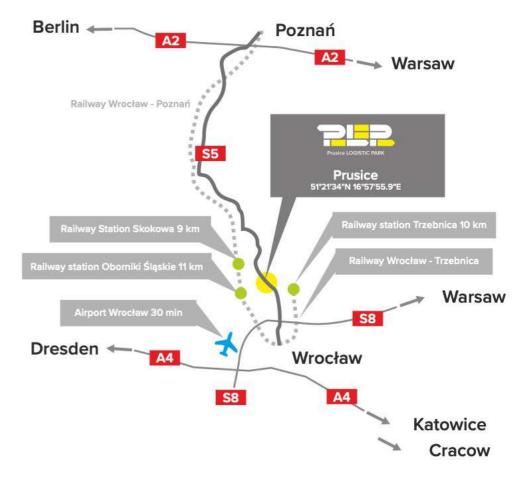
DISTANCE					
Wrocław	23 km	0:20 h			
Poznań	150 km	1:29 h			
Katowice	230 km	2:19 h			
Łódź	224 km	2:17 h			
Kraków	309 km	3:21 h			
Warszawa	356 km	3:54 h			
Berlin	391 km	3:54 h			







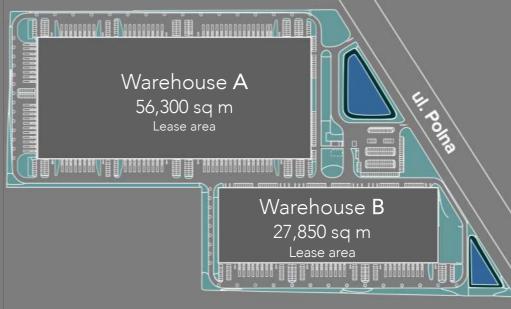
The property is located at Polna street in Prusice in the municipality of Prusice, in the District of Trzebnica, in the Province of Lower Silesia. The property is located close to the exit of the highway S5 around 23 km north of Wroclaw.



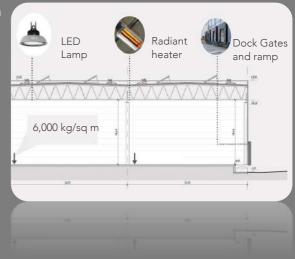






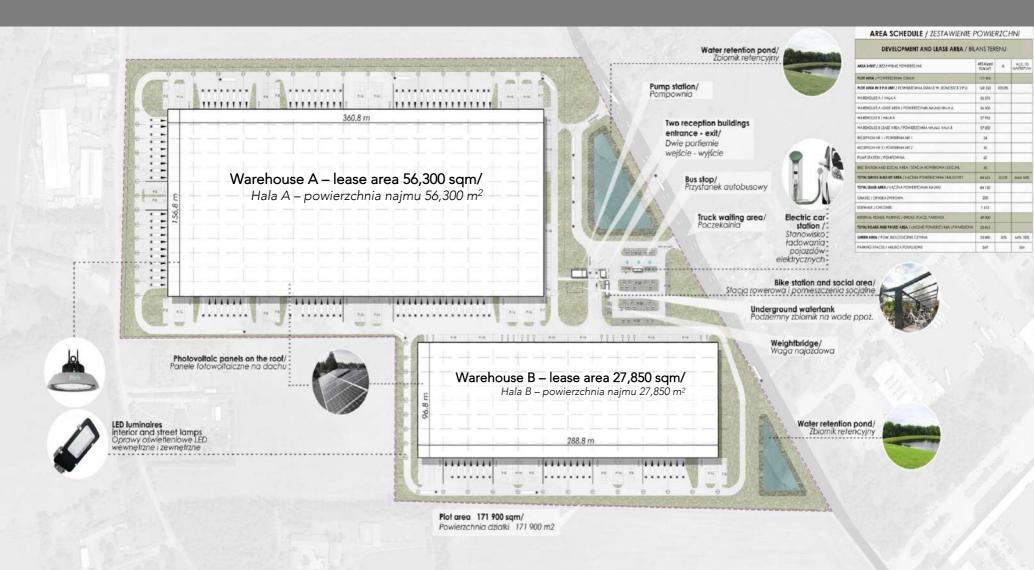


- Spacing of columns 12 x 24 m
- Fire load Q<4,000 MJ/sq m
- Floor load 6,000 kg/sq m
- Dock gates and ramp
- Drive in gate
- Gates sealing flange
- Led luminaires
- Radiant heater
- Optimized heating and cooling ice-energy storage system





Site Plan and Lease Area List





PLP – Prusice Logistic Park



A modern logistics center with a total lease area of 84,150 sqm.



Two halls, both equipped with docks and standard ramps.



Column grid (spacing of internal columns) 12 m x 24 m.



Built to suit



Industrial floor lad 6,000 kg/sqm.



Direct exit to the highway no. S5





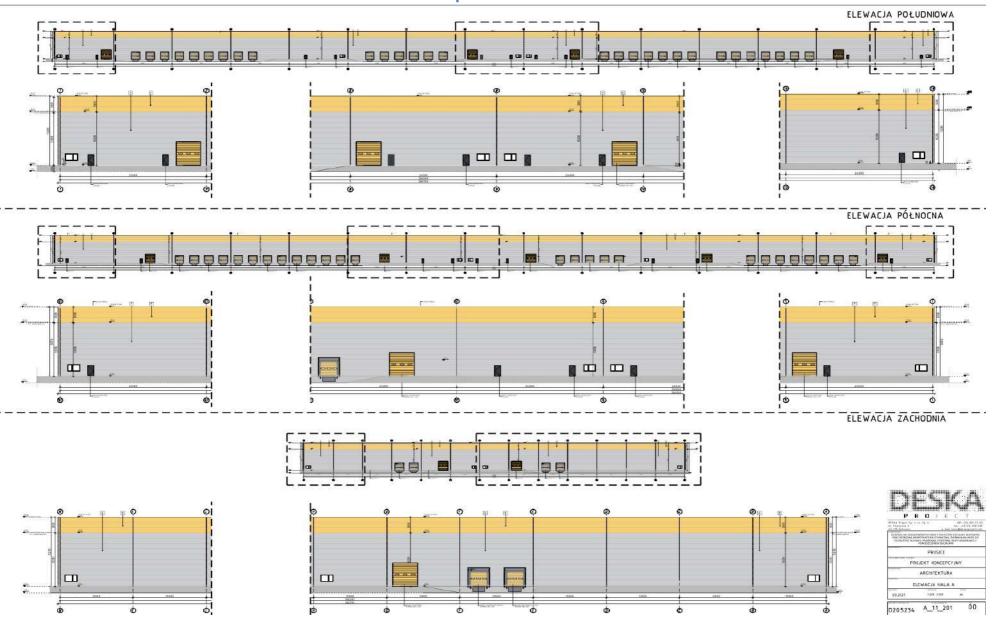


Development Plan





Development Plan







Sustainable Energy Development



Practical application

Ice-based Energy storage

- Heat and cold accumulator
- Use of latent energy of a water to ice phase transfer
- Free cold when natural cooling is used
- Silent cooling system (without a compressor)
- | Safe operation stable and predictable plant operation
- | Environmental protection utilisation without impact on the environment
- Free source modification Energy sources integrator
- Quick response to required modes of plant operation
- | Wide range of applications (recovery of heat generated by ventilation, cold store, the sun, for example)
- The system can be built quickly
- No Energy transfer loss
- | Further innovations such as PVT and additional Energy accumulation "PowerToEis"



INNOVATIVE HEATING AND COOLING SYSTEM THROUGH ICE STORAGE TECHNOLOGY FROM VIESSMANN

COMPARISON OF USE COSTING USING THE MARKET METHOD AND OUR METHOD

EXAMPLE - 100.000 SQM WAREHOUSE

	METODA RYNKOWA / MARKET APPROACH CZYNSZ - MEDIA / Rent - UTILITIES		METODA PLP / PLP METHOD CZYNSZ - MEDIA / Rent - UTILITIES	
Czynsz - Hala Magazynowa: Rent - Warehouse:	2,99 EUR/m²/m	- czynsz efektywny effective rent	3,80 EUR/m²/m	 czynsz stały PLP fixed rent PLP
Czynsz - Biura: Rent - Office:	9,50 EUR/m²/m		9,50 EUR/m²/m	
Media: Utilities:	17,23 PLN/m²/m	 energia elektryczna, gaz electricity supply, gas 	5,57 PLN/m²/m	 energia elektryczna, gaz, System Viessmann electricity supply, gas - System Viessmann
Czynsz + Media (Średnia stawka Hala + Biura): Rent + Utilities:	47,19 PLN/m²/m	 koszt całkowity po stronie najemcy total tenant's costs 	33,03 PLN/m²/m	 koszt całkowity po stronie najemcy total tenant's costs
Oszczędności: Costs savings:			14,15 PLN/m²/m	oszczędności: Metoda PLP vs. Metoda Rynkowa costs savings: PLP Method vs. Market Approach
Powierzchnia magazynowa (Magazyn) : Warehouse area (Warehouse):	100 000,00 m²		100 000,00 m²	
Powierzchnia biurowa (Biura): Office area (Office):	4 016,00 m²	2 kondygnacje / storeys	4 016,00 m²	2 kondygnacje / storeys

Sustainable Energy Development

Practical application

Industrial solutions, Logistics centers (such as IKEA – Vienna)

Customized Design









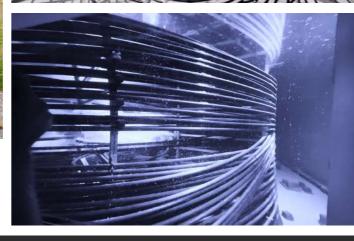












Sustainable Energy Development



storage system



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