

KIELCE TECH- NOLOGY PARK.



KIELCE
TECHNOLOGY PARK

www.technopark.kielce.pl



KIELCE TECHNOLOGY PARK

The Place focused on innovation and creativity, and above all, open to cooperation with entrepreneurs from Poland and abroad. Park offers modern and professionally prepared infrastructure as well as developed investment areas in the Special Economic Zone "Starachowice" SA.

The companies operating in the KTP can benefit from both the park's facilities and tax advantages. The offer of our institution is always a response to individual needs of our partners who are provided with a wide range of business and development services.

The KTP consists of Technological Incubators and Technology Centre. The first Incubator was created for young companies. The Incubators' strengths include well equipped and attractively located infrastructure, preferential rental conditions and a wide range of business and development services for start-ups and micro-enterprises. Technology Centre offers modern production halls, laboratories and an office building. Part of Kielce Technology Park are professionally prepared Competence Centres.

More: www.technopark.kielce.pl





TECHNOLOGICAL INCUBATORS

The institution offers a comprehensive and professional support for new companies

Our advantages are: well equipped and attractively located infrastructure composed of Orange Inc. and Skye Inc. buildings, preferential rental conditions and a wide range of business and development services for start-ups and micro-enterprises.

Our facilities are fully furnished and equipped. They come with basic furniture required to start a business. Here there are: offices of incubated enterprises, KTP's administration offices as well as headquarters and seats of business-related institutions.

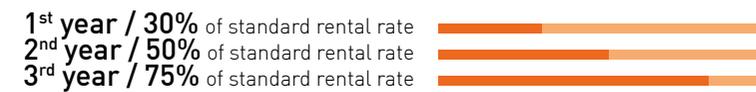
/ SPACE RENTAL

We provide our tenants with:

- » offices ranging in size from 13 to 245 sq m with the possibility to connect individual modules
- » warehouse space
- » conference rooms
- » parking facilities.

Companies operating in the Technology Incubators may take advantage of preferential rental conditions:

ORANGE INC



SKYE INC



/ BUSINESS SERVICES

Tenants of the Technological Incubators can benefit from business services, including access to the media, broadband internet and the use of social rooms. All premises are air-conditioned and building is provided with round-the-clock security. Entrepreneurs who decide to operate at 6 Olszewskiego Street can also

expect to be promoted at the Kielce Technology Park's website. In addition, tenants of Technological Incubators take advantage of services not included in the basic charges such as:

- » conference rooms rental
- » graphic design services
- » rooms and furniture rental.

/ DEVELOPMENT SERVICES

Development services offered to local entrepreneurs by the Technological Incubators include:

- » general and specialized trainings
- » assistance in obtaining external sources of funding
- » seeking business partners
- » research and development services.

TECHNOLOGICAL CENTRE

The space for the new and already existing businesses based on the development of innovative technological solutions



We provide our tenants with **22,000 sq m** comprising:

/ SERVICE-LABORATORY-PRODUCTION BUILDING

OULU^{TECH}

Usable surface of nearly 4,300 sq m composed of 8 modules, each ranging from 358 sq m to 410 sq m, available for separate lease and independent operation.

/ PRODUCTION HALLS

SINGAPUR^{TECH}

The production hall of more than 3,000 sq m with two main functional areas: social-office facilities and production-storage space.

YUYAO^{TECH}

Two modules of total area of nearly 4,000 sq m. Each module comprises a production-storage hall and social-office facilities.

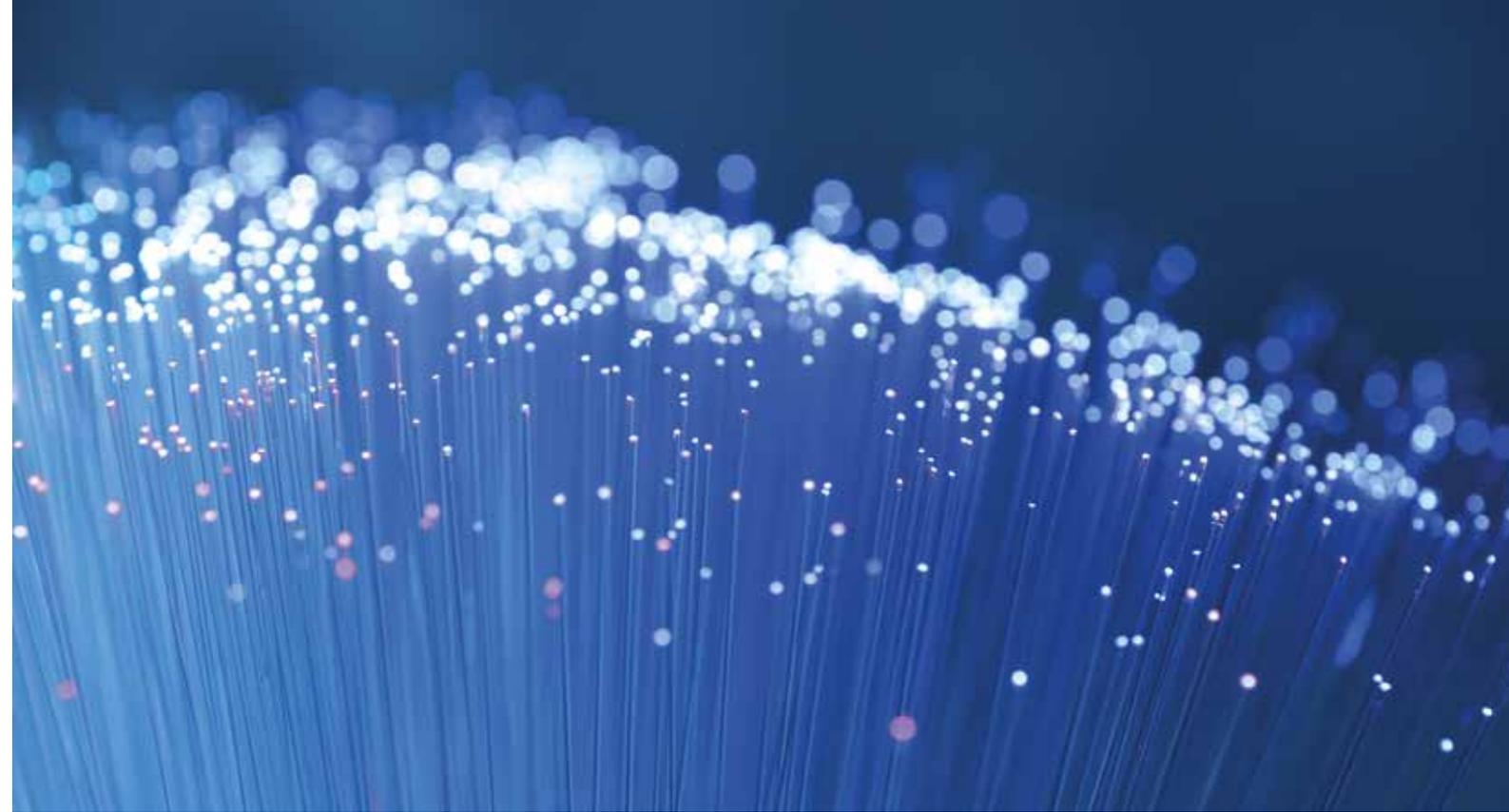
RECIFE^{TECH}

Two modules of total area of nearly 4,000 sq m. Each module comprises a production-storage hall and social-office facilities.

ROMA^{TECH}

Building consists of 10 production and office modules located on the ground floor with surface app. 500 sq m each and 10 offices on the mezzanine with surface app. 180 sq m each.

Total area of the ROMA TECH hall is nearly 8,000 sq m with more than 7,500 sq m of rental space.



IT SERVICES

[Server room of the Kielce Technology Park is a dedicated facility that meets the highest standards in providing optimal working conditions for electronic devices](#)

Kielce Technology Park provides a full range of services related to IT infrastructure for business, including a data center and cloud computing. Our advantages include: experience, security, innovation, flexibility, comprehensive offers, global reach, and professional advice.

/ THE SERVER ROOM IS EQUIPPED WITH:

- » physical and electronic protection against unauthorized access
- » access control as well as round-the-clock monitoring of both the inside and outside of the server room
- » emergency power supply using a generator to allow continued operation of the devices at the time of power failure and to secure power continuity through the UPS units
- » gas fire suppression system for fast fire extinguishing without disrupting the operation of electronic equipment
- » fast symmetrical Internet connections with IPv4 and IPv6 addresses
- » precision air conditioning.

/ WE PROVIDE OUR TENANTS WITH ADVANCED IT SERVICES:

- » a private cloud with more than 100 cores installed in blade servers, supported by advanced virtualization software
- » Storage Area Network (SAN) which provides quick access to data
- » disk arrays for database files and backups.

/ ADDITIONALLY WE OFFER SERVICES CONNECTED WITH:

- » renting computing power in the form of virtual machines
- » collocation of servers and other equipment in the rack enclosures
- » networking.

The facilities of Kielce Technology Park are equipped with modern computer network of a hierarchical structure allowing even distribution of network traffic, which directly translates into the speed of business applications. Advanced switches operating in the KTP have a number of safety features, securing no delays and resistance to failure at critical points in the network.

/ WE PROVIDE OUR TENANTS WITH:

- » access to the Internet via an asymmetric or symmetric Internet connection. In addition to the links the tenants are connected to the advanced network systems whose configuration will be adapted according to the customer's requirements and needs
- » wireless Wi-Fi network
- » insulated subnets
- » advanced cluster of firewalls
- » secure remote VPN access.



3D PRINT CENTRE

It is a place which renders professional design and 3D printing services

We create prototypes, produce short series of items and process printed models. The Center has several compatible functions. You can design a product here, make its prototype and learn about its sales potential.

/ SERVICES

- » 3D product design - virtual modeling, preparation of the project for 3D printing, which includes verification of: product compliance, its resistance and flow
- » 3D print – printing prototypes and short-run production using SLS and FDM technologies
- » post-processing of printed prototypes – including painting, galvanization, chrome plating and varnishing of the printed prototype.

/ APPLIED 3D TECHNOLOGIES

- » SLS (Selective Laser Sintering) - the technology of sintered polyamide powder
- » FDM (FFF technology) - layered deposition of thermoplastic plastic.



FASHION DESIGN CENTRE

A place that was created mainly for fashion designers and fashion enthusiasts



Several hundred square meters of workshops, including sewing room, graphic design studio, photo studio, showroom, as well as support in building marketing strategy of the product and assistance in attracting investors and customers. It is also a place where designers and fashion enthusiasts are educated. You can design a product here, make its prototype and learn about its sales potential. The offer of the Fashion Design Centre is addressed to students and graduates related to design and fashion enthusiasts. Here you can acquire and improve knowledge participating in various courses, workshops and training. We provide comprehensive design and machine embroidery services.



/ PHOTO STUDIO

Studio is equipped with professional photographic and lighting equipment enabling the realization of any type of session.

/ SEWING ROOM

Sewing room is equipped with an industrial sewing machines, including fusing plate press, cutting table, compact 1-needle embroidery machine, blindstitch sewing machine, overlock, quilting machine, steam dummy, buttonhole machine, ironing tables and adjustable mannequins. Fashion Design Centre offers computerized embroidery services for both companies and individual clients.

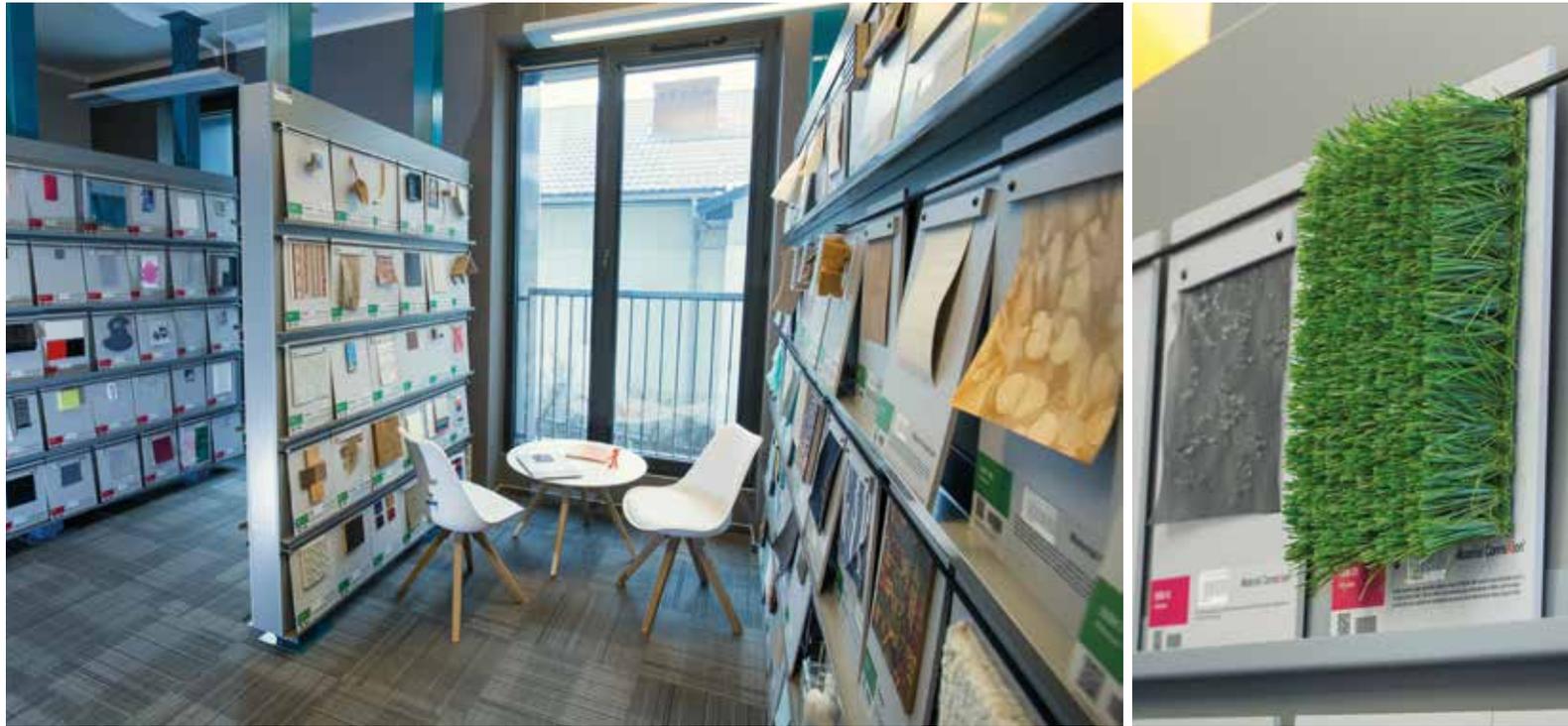


/ SHOWROOM

The room of 71.6 sq m contains all the elements necessary to organize a professional fashion show. It can also be a conference room for 35 to 50 people. There is also a lecture room, where you can organize a meeting for 14 guests.

/ GRAPHIC STUDIO

It is equipped with 5 computer workstations with Retina iMac computers and Creative Cloud software as well as graphics tablets. There are also a dressing and a social rooms.



MATERIAL LIBRARY

Kielce as the first city in Poland joined the United States, Japan, Denmark, Italy, the countries which have Material ConneXion® libraries

Material Library of the Kielce Technology Park operates under the license from the American company Material ConneXion®. It provides on-line access to a database of materials containing more than 7,500 detailed descriptions of materials together with the manufacturer, specific physical and chemical properties and photographs. Material ConneXion® helps companies create and improve products through innovative material solutions.

Materials are categorized according to the following categories: Polymers, Natural, Metals, Processes, Glass, Ceramics, Cement-based materials, and Carbon-based materials. The Material Library in Kielce Technology Park gives you the opportunity to directly learn about the product including its texture, thickness or plasticity. There are 1,200 samples available to the Library's visitors.



ICT COMPETENCE CENTRE

■ One part of the KTP is dedicated to the ICT sector. Both tenants and external companies can use training rooms and equipment

In response to the needs of the ICT sector the Kielce Technology Park has created the ICT Competence Centre. Here projects and programs aimed at supporting the ICT sector are implemented. There are also workshops conducted to improve the skills of companies' employees, students and residents of the region under the smart specialization of "Information and Communication Technologies".

The ICT Competence Centre consists of two ICT rooms equipped with the latest computer workstations, CISCO Academy room along with the workstations suited to the implementation of Cisco Certified Networking Associate, CCNA Security and Cisco Certified Security Professional training. At the same time the ICT Competence Center can train up to 45 people.

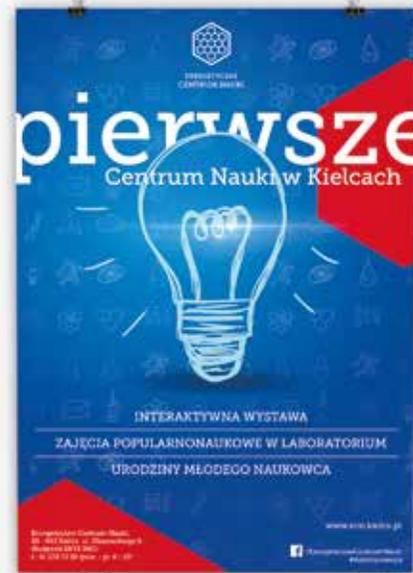
LABDESIGN GRAPHIC STUDIO

IN THE SPACE OF IDEAS

The LabDesign Studio offers a wide range of graphic design services

We can prepare graphic materials, create a professional logo and visual identity. We design packaging, calendars and Christmas cards. We also design and prepare for publication various magazines, brochures and leaflets.

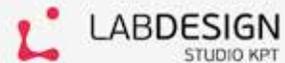
We write excellent texts and illustrate them with beautiful photographs.



POLSKA
SMAKUJE



CENTRUM
DRUKU 3D
KIELCENSKO PARYŹ TECHNOLOGICZNEGO



LABDESIGN
STUDIO KPT



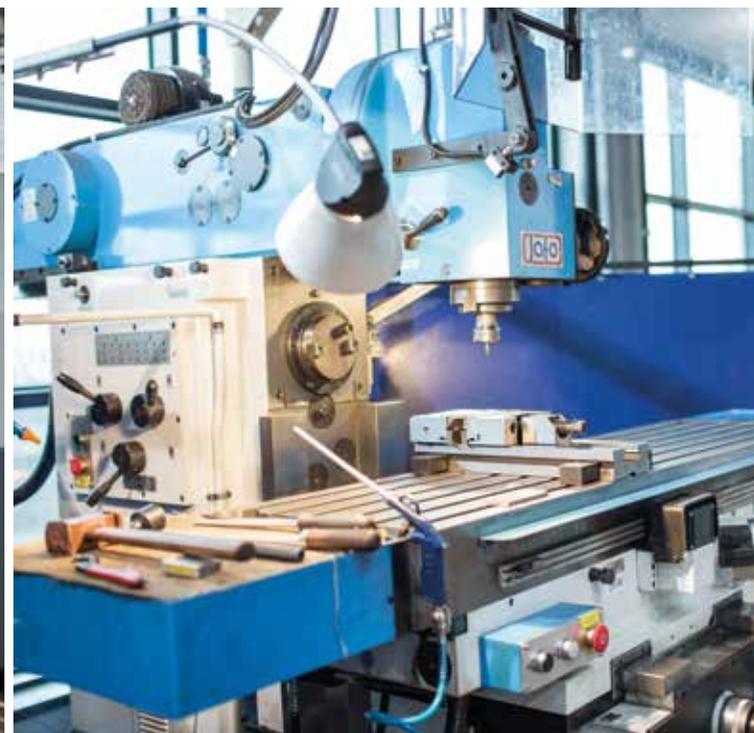
VIDEOLAB

- The place where ideas come to life

Centre was designed and created for companies specialized in color image correction. It is one of the most important part of the post-production stage of video and film, affecting the final visual effect. This technology gives great possibilities of images modification and processing, but also enables to create advanced graphics and animation.

/ VIDEOLAB EQUIPMENT:

- » coloring workstation (ACTINA)
- » 2 workstation monitors (EIZO)
- » 1 software and the Color correction panel (Blackmagic Design)
- » 1 demonstration TV (Samsung).



CNC MACHINING COMPETENCE CENTRE

The place dedicated to companies operating in the area of mechanical precision components production of machines and equipment

Centre focused on collaboration with the private sector and academic institutions in order to promote local technologies and to stimulate innovative activities. Centre was established and equipped in the framework of project entitled 'Development of infrastructure and R & D areas of Kielce Technology Park'.

/ EQUIPMENT OF CNC MACHINING COMPETENCE CENTRE:

- » cam grinder DENER type SHU 321.21-1500 mm
- » lathe Quick Turn Smart 350M - Mazatrol Smart Control
- » milling console JAF0 FWR40J2
- » drilling and milling-boring machine TOS WH (Q) 105 CNC
- » Vertical Machining Center KOVOSVIT MAS MCV 1270 POWER
- » container of compressed air station
- » 4 Computer Workstations – DELL Precision Tower 5810 + Dell UltraSharp U2412M 61 cm (24`) with SolidWorks license, and Edge-Cam.



CONFERENCE CENTRE

■ AN ALPHABET OF APPLICATIONS

A great place of unique character. Functionality of centre gives you the freedom to efficiently organise conferences, seminars, business meetings, as well as radio shows, photo sessions and promotional films

Kielce Technology Park Conference Centre consist of 4 professionally designed training rooms, co-working space and business rooms. For our customers there is also a buffet, located in Technology Incubators. During the work breaks tenants can take their time and relax in golf room or play table football.



ENERGY SCIENCE CENTRE

A perfect place to play for children, adolescents and adults. Take a journey into the world of energy

In Energy Science Centre science is intertwined with play. Visitors learn what energy is, how it is used, and they get to know its renewable and non-renewable sources. Through experimentation we encourage our visitors to engage in learning and understanding the world. The centre comprises:

/ ENERGY EXHIBITION

The exhibition is divided into three zones: "Fire and Earth", "Air and Water" and "Man". All of them form a coherent story about energy. You will find here 28 interactive stations for self-experimentation and one of a kind unique display item: a powerful, half a ton heavy spinning-wheel.

/ POWER GENERATOR LABORATORY

The laboratory situated in a special capsule is a combination of chemical, physical and biological laboratory where under the supervision of specialists scientific experiments are carried out. Lessons, workshops as well as the birthday parties of little researchers can be arranged here.



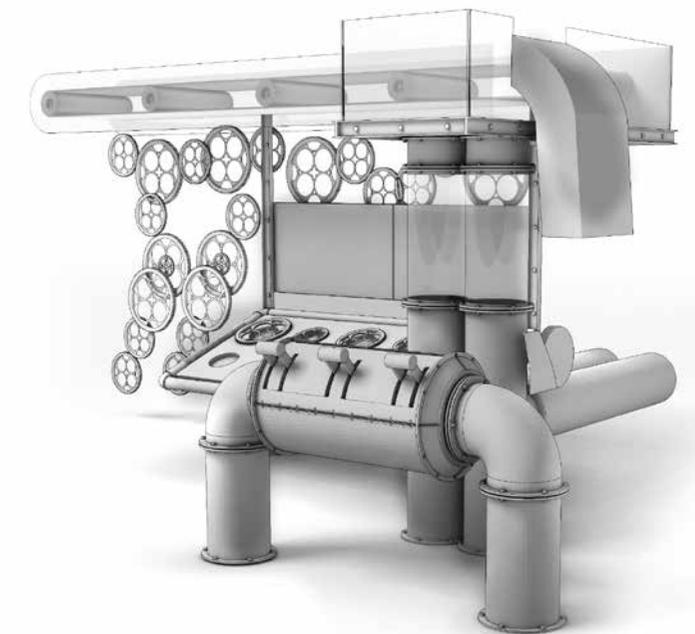
/ 3D CINEMA

When the lights go out and the speakers are filled with the first sounds of music you will be taken to the magical world of science. The Centre's cinema presents unique films but also organizes meetings and lectures, small conferences and shows.

/ ENERGY GARDEN

In this green enclave, science is intertwined with fun, relaxation and rest. There is a gym for those seeking exercise and movement challenges, slides which take advantage of the differences in land level and a carousel driven in an unusual way. The visitors can use, among others, a balance beam, trampoline and climbing letters. There is also an elevated stage, which allows to organise events and film screenings in summer. Visitors can also use relaxation area – arbor with a grill.

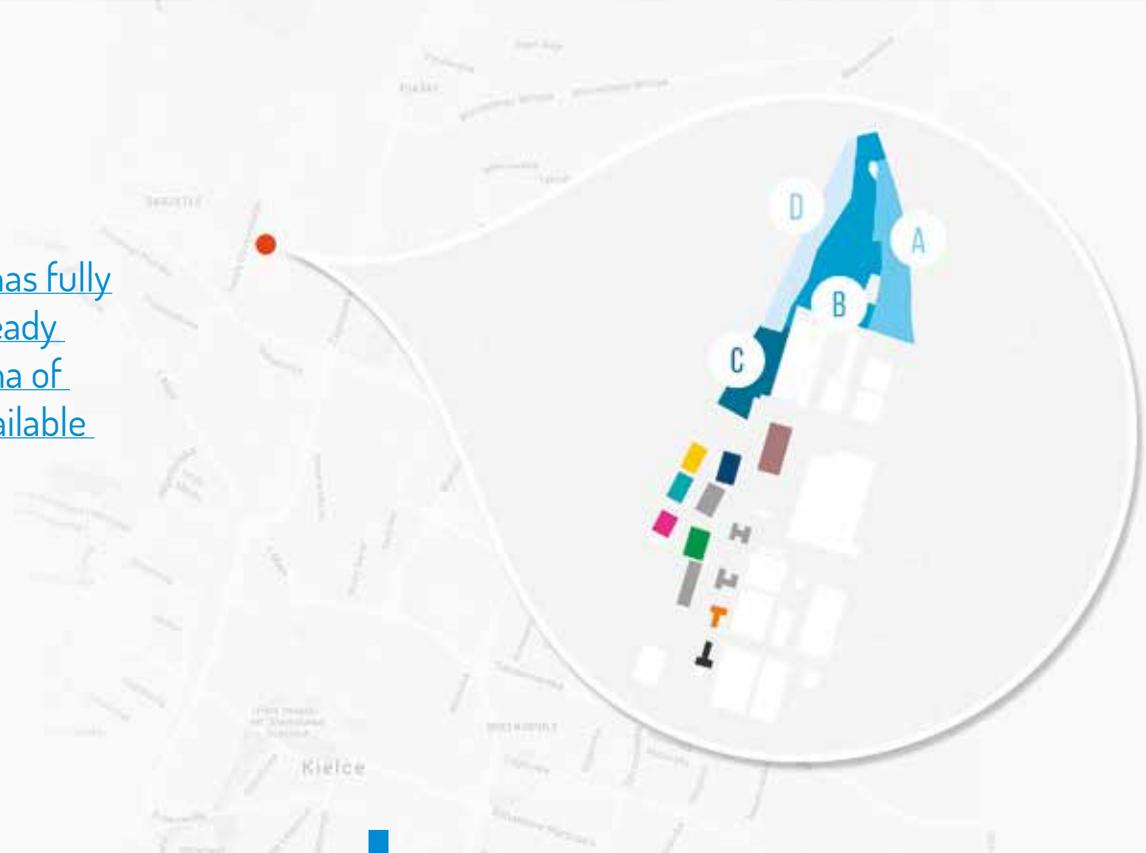
www.ecn.kielce.pl





INVESTMENT AREAS

[Kielce Technology Park has fully developed greenfields ready for investors. Nearly 40 ha of investment areas are available to our partners](#)



■ SEE YOU

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