



SCIENCE AND TECHNOLOGY PARK 'TECHNOPARK GLIWICE' LTD



GLIWICE

**CITY OF DEVELOPMENT
IN THE HEART OF EUROPE**

- modern infrastructure,
- favorable climate for business,
- implementation of various local, regional, national and international programmes of entrepreneurship support,
- constantly developing logistics facilities,
- high technology companies.



GLIWICE

PERFECT LOCATION

Sośnica motorway junction

- Gliwice-Sosnica A1, A4 and national road 44 junction near Gliwice, the largest motorway junction in Central-Eastern Europe



GLIWICE

ECONOMIC ZONE

KSEZ Co. - Gliwice Subzone

- the biggest part of KSEZ Co. - 1133 ha,
- number of investors - 76,
- the value of investment - 11.6 mld PLN,
- the number of employment - 26,5 thousand.



SILESIA UNIVERSITY OF TECHNOLOGY

ACADEMIC ENVIRONMENT

Academic city

- state University funded in 1945,
- 18 units, including 13 faculties,
- 23 thousand students on 54 specializations,
- 176 thousand graduates,
- 1700 academic teachers, including professors and DSC degree holders.



SHAREHOLDERS



68,35%



27,49%



4,16%

Park Naukowo-Technologiczny

TECHNOPARK GLIWICE SP Z O.O.

HISTORY

27.04.2004

SCIENCE AND TECHNOLOGY PARK "TECHNOPARK GLIWICE" HAS BEEN OFFICIALLY ESTABLISHED BY THE CITY OF GLIWICE, THE SILESIAN UNIVERSITY OF TECHNOLOGY AND THE KATOWICE SPECIAL ECONOMIC ZONE

30.06.2008

GRAND OPENING OF THE "TECHNOPARK GLIWICE" MAIN BUILDING. THE BUILDING WITH A TOTAL AREA OF 3500M², INTENDED FOR RENT FOR COMPANIES, MAINLY FROM TECHNOLOGY AREA

23.09.2015

OFFICIAL COMMISSIONING OF THE SECOND BUILDING ON WINCENTEGO POLA 27 STREET. A NEW SEGMENT WITH A MODERN OFFICE SPACE AREA HAS 1000M².

07.11.2018

COMMENCEMENT OF WORKS AIMED AT BUILDING THE TP 3 BUILDING

WHO WE ARE?

'Technopark Gliwice' Science and Technology Park is a modern center of academic business support. The main activity of the park is a creation and promotion of innovative and advanced technology companies and transfer of innovative technologies from the Silesian University of Technology and R+D units to small and medium-sized enterprises.

- **incubation of new technological companies and supporting their development**
- **technology transfer to SMEs**
- **promotion of entrepreneurship**

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SERVICES



SCIENCE AND TECHNOLOGY PARK

- support of technology companies,
- renting offices,
- prototyping centre.



TECHNOLOGICAL INCUBATOR

- incubation,
- Business training and individual support
- coworking,
- virtual Business Incubator,
- academic business models centre.



GLIWICE TECHNOLOGY ACCELERATOR LTD.

Purpose of the project is to co-finance research and development projects in the early stages of development, in order to increase the supply of R&D projects attractive to investors, venture capital or private equity in the medium term.



ICT OBSERVATORY

It's activities aim at delivering an actual knowledge of ICT sector situation in Silesia from a point of view of our region and global trends&processes, services for companies and local government (audits, trainings etc.).

SCIENCE AND TECHNOLOGY PARK

Technopark Gliwice provides services for entrepreneurs, scientists, students as well as companies and institutions.

OFFICE RENTAL

Offices and workshops with an area from 20 m² to 200 m² in two buildings.

ENTREPRENEURSHIP SUPPORT

Support to entrepreneurial people in the field of creating business models, trainings in general sense of business counseling and coaching.

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OFFICE RENTAL



BUSINESS SUPPORT



**BUSINESS CONSULTING,
COACHING**

SCIENCE AND TECHNOLOGY PARK

Technopark Gliwice owns also a machine park, which enables us to offer specialised services, such as production of machines' elements and devices using Rapid Prototyping Method, performance of coordinate measurements, waterjet machining of objects in 3D, and also 3D designing with the use of CATIA and Solid Edge software.

SPECIALISED SERVICES

- Turning and milling machine,
- rapid prototyping,
- coordinate measuring machine.

ENGINEERING SOFTWARE

(CATIA, CAD/CAM, SOLID EDGE, ANSYS)

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Rapid Prototyping Machine



Turning and milling machine



Coordinate measuring Machine



TECHNOLOGICAL INCUBATOR

Technopark Gliwice since its inception supports incubation and development of innovative enterprises. Apart from modern offices we offer them many other facilities:

INCUBATION

WORKSHOPS

INDIVIDUAL BUSINESS CONSULTING

COWORKING

VIRTUAL INCUBATOR

ACADEMIC BUSINESS MODELS CENTER



ICT OBSERVATORY

One of the six ICT Observatory of the THE NETWORK OF REGIONAL SPECIALISED OBSERVATORIES, coordinated by the Marshal's Office of the Silesian Voivodship

- **analyses and reports in the field of Information and Telecommunications Technologies,**
- **support of ICT companies in the Silesian Voivodship,**
- **monitoring of the Intelligent Specialization of the Region - ICT.**



DAY OF SCIENCE AND INDUSTRY

The idea behind The Day of Science and Industry is presentation of innovative companies, scientific institutions and R&D units and their achievements. The event aims at promotion of technological and scientific innovations and creation of interest of the Silesia residents in the topic of entrepreneurship development in our region.

START-IT-UP!

Meeting devoted to practical aspects of start-ups functioning. It is a possibility for taking advantage of knowledge of experts who occupy with incubation of creative ideas.

Within the programme you can find among others: consultancies with mentors, lectures of experienced businessmen, examples of best practices and experience exchange during informal discussions.



EVENTS AND CONFERENCES

Technopark Gliwice organizes a number of events which support entrepreneurs, activate academic environment, and also facilitate the cooperation between Science and Business. Over 15 years we have organised :17 x TechKlub Gliwice, 3 x „Dialogue of possibilities”, 2 x „Open doors”, 18 x „meeting over coffee”, 10 x Networking meeting with renters, 66 x Spotkań Coder Dojo – IT workshops for children, and

SOCIAL AND CULTURAL ACTIVITY



Culture purchess



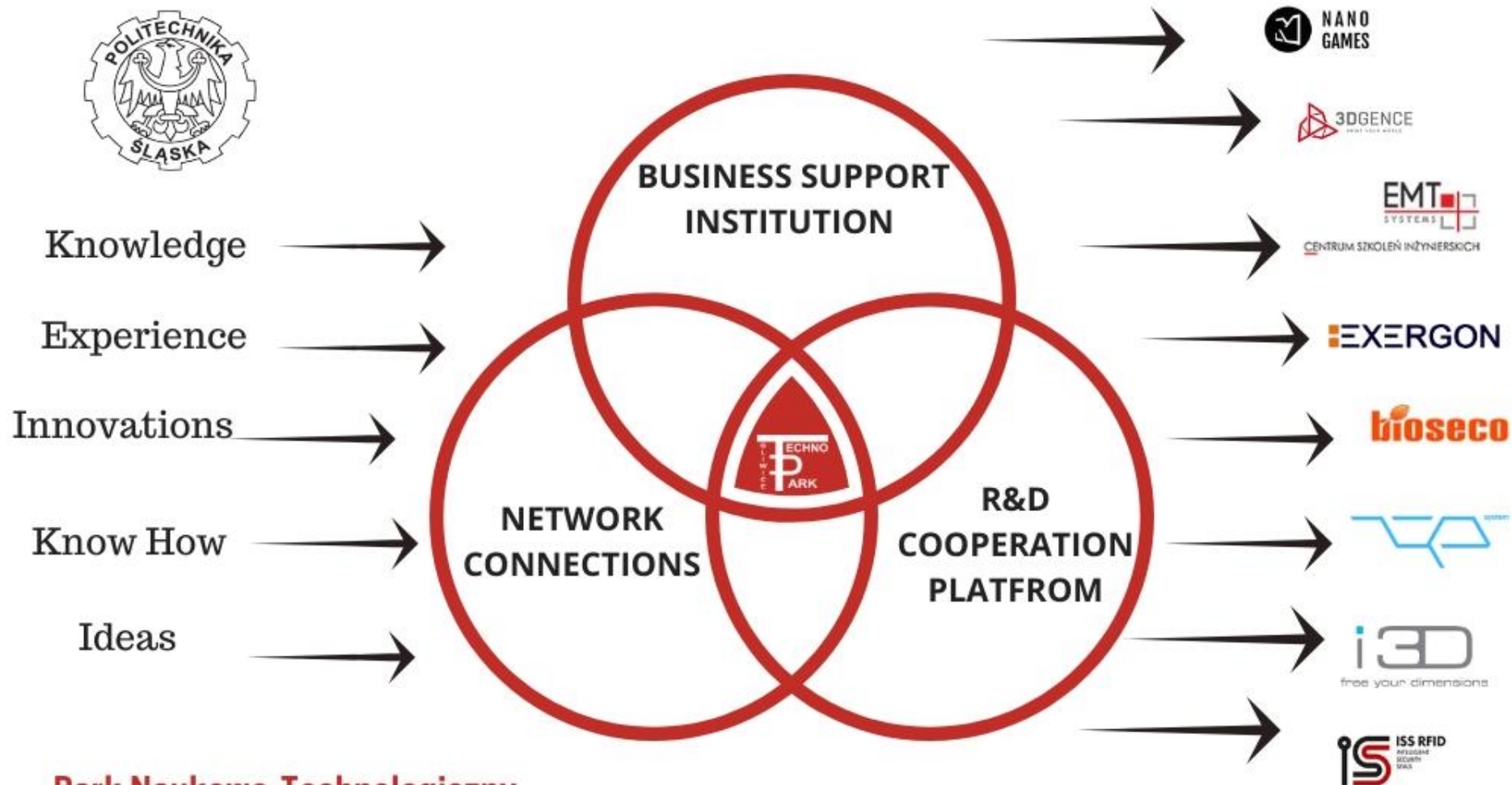
27 x Atrium Gallery



The noble box project

THAT'S HOW WE WORK

KNOWLEDGE
AND TECHNOLOGY
TRANSFER



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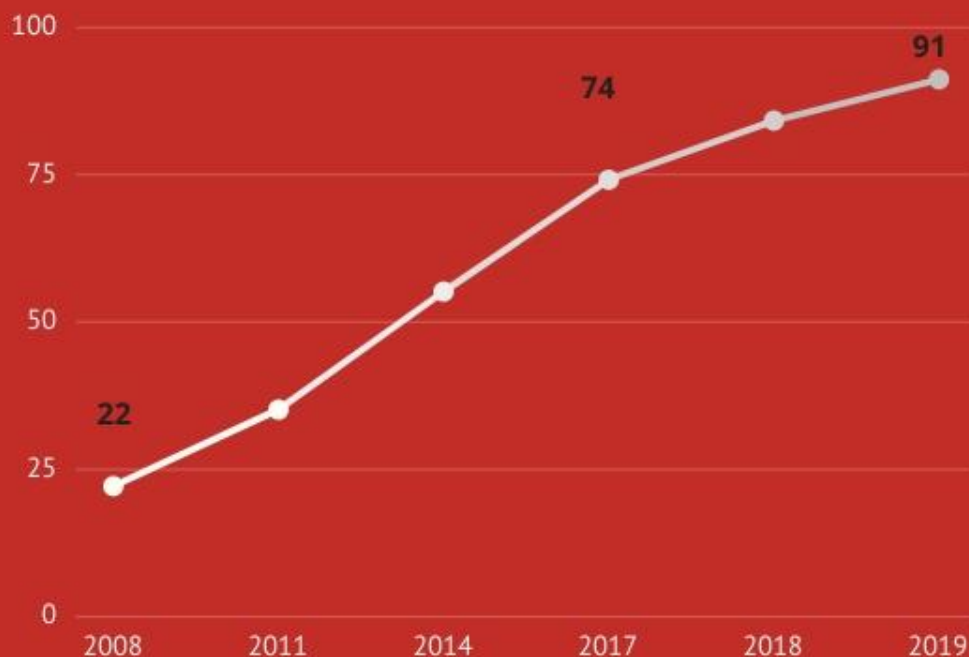
TECHNOPARK GLIWICE SP Z O.O.

TECHNOPARK IN FIGURES

80%

Academic
companies

TECHNOPARK COMPANIES



47

implemented
projects co-
financed from
European Union
funds

79

MLN ZŁ

total amount
of projects

5,5

thousand

hours of
consultancy
given to young
entrepreneurs

4

thousand

trained students

1

thousand

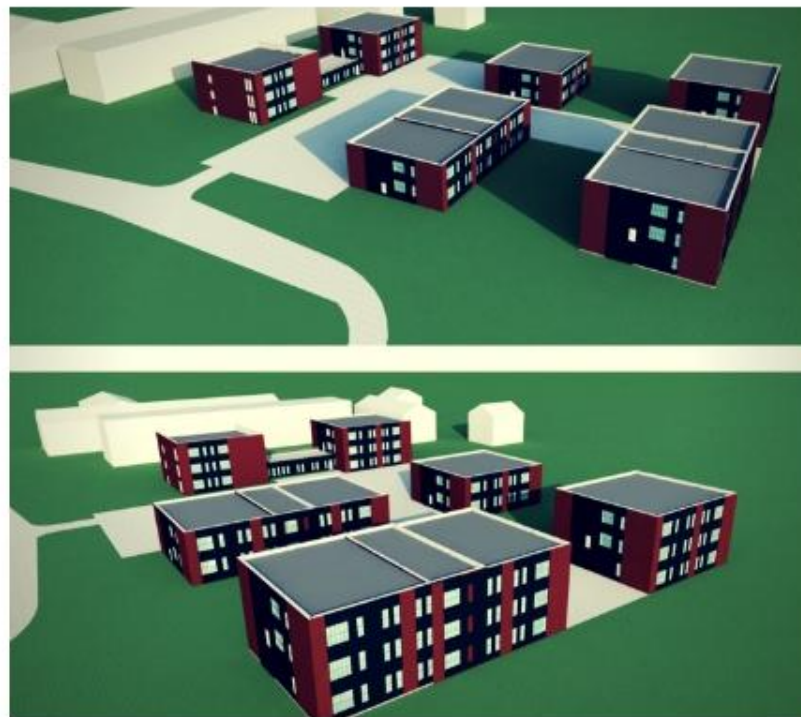
trained
microcompanies
workers

376

innovation
audits in
companies

DEVELOPMENT:

- another building with a surface 3 thousand m², composed of coworking surface, incubator and area with laboratories shared with the university,
- investment of key tenants in infrastructure with an area of 4 thousand m².





DEVELOPMENT PLANS

- acquiring further funding rounds to the Investment Fund,
- development.

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OUR SUCCESSES



Ministry of
Development
Accreditation
as regards
rendering
proinnovative
services



Ministry of
Development
Accreditation
as regards
rendering
proinnovative
services



Śląskie Brand
2019
category:
Service



marka
-śląskie

SOME PROJECTS



The Engineering Training Center specializes in providing trainings for engineers in the area of mechatronics and broadly defined engineering techniques.

Exergon Sp. z o.o. emerged from the scientific circles of the Silesian University of Technology. They operate in the power and related industries, providing computing and consulting services, preparing feasibility studies and business plans as well as creating dedicated computer applications.

ITP-System LTD is a manufacturer a wide range of specialized products based on the nanotechnology achievements.

This is a group of IT engineers, ornithologists, chiropterologists and other people focused on avifauna. Their goal is to create devices and tools for authoritative research of environment, with wide practical application. Their flagship product is Multirejestrator.

OUR TEAM



PROF. PH.D. ENG. JAN KOSMOL
CHAIRMAN OF THE BOARD



JACEK KOTRA
DIRECTOR



SABINA CHOBOT
SECRETARY



KATARZYNA KUBOŚ
SPECIALIST IN INCUBATION
AND SUPPORT FOR SMEs



MAGDALENA ANTOS
SPECIALIST IN SUPPORT INCUBATION AND
TRAINING



KAROLINA BIEDA
ACCOUNTANT

Park Naukowo-Technologiczny
TECHNOPARK GLIWICE SP Z O.O.



**We support your
development**

THANK YOU FOR YOUR ATTENTION

Sabina Chobot
SECRETARY

www.technopark.gliwice.pl

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