

SYGNIS

SPÓŁKA AKCYJNA



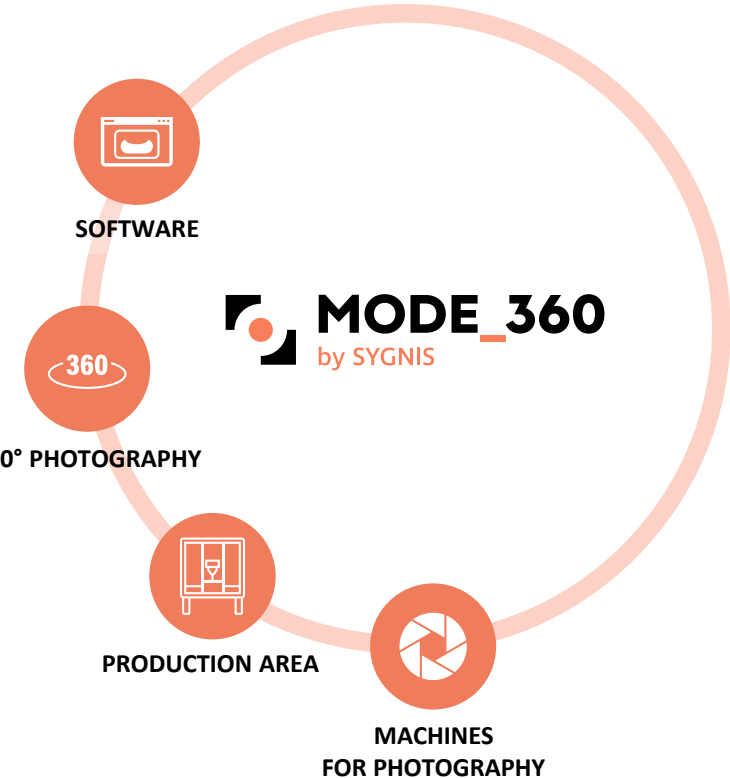
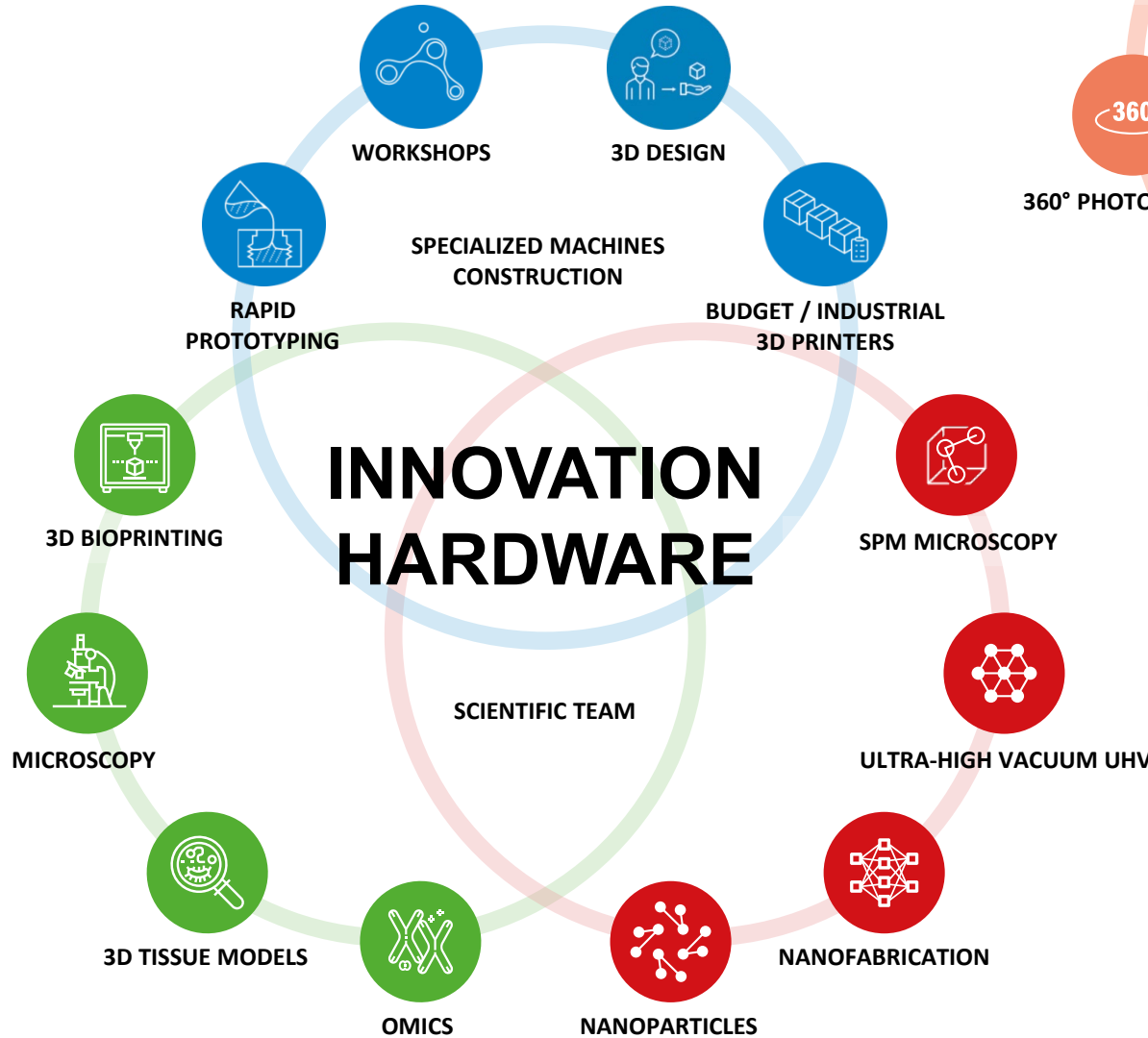
KNOWLEDGE HAS LAYERS™

Who are we?

Sygnis Group is a highly qualified team specializing in technology consulting, research and development projects, 3D printing, biotechnology, nanotechnology and the implementation of short production series. We associate engineers, scientists, designers and experts. We help companies enter the era of Industry 4.0.



Areas of operation



Where are we?

STUDIO

„Solidarności” 78 Avenue

OFFICE

Grzybowska 78 St.

PROTOTYPING TERRACE

Cambridge Innovation Center

PRODUCTION, R&D, SERVICE

UW Radiochemistry building

70 people

1700 m2 space

70 3D printers (FDM, DLP, SLS)

Prototype and manufacturing lab

3D bioprinting lab

Microscopy lab

ISO 7 cleanroom (ISO 13485)



Where are we?

POLAND



STRASZYN

WARSAW

DISTRIBUTORS



R&D Projects/Science



CONSTRUCTING A MULTIFUNCTIONAL HYBRID 3D PRINTER WITH REAL-TIME QUALITY CONTROL SYSTEM

POIR.01.01.01-00-0438/20 (NCBR)

budget: **7 670 462,50 PLN**

CREATING A BIOMATERIAL PRINTING TECHNOLOGY AND CONSTRUCTING A 3D BIOPRINTER FOR AUTOMATED CREATION OF BIONIC ORGANS

POIR.01.01.01-00-0166/20 (NCBR)

budget: **9 895 190,81 PLN**

ADVANCED BIOCOMPOSITES BIOG-NET

POIR.04.04.00-00-1792/18-00 (FNP)

Scientific and Economic Committee

budget: **20 898 921,93 PLN**

SYGLASS LOW TEMPERATURE GLASS 3D PRINTING (SYGLASS)

POIR.01.01.01-00-1326/17 (NCBR)

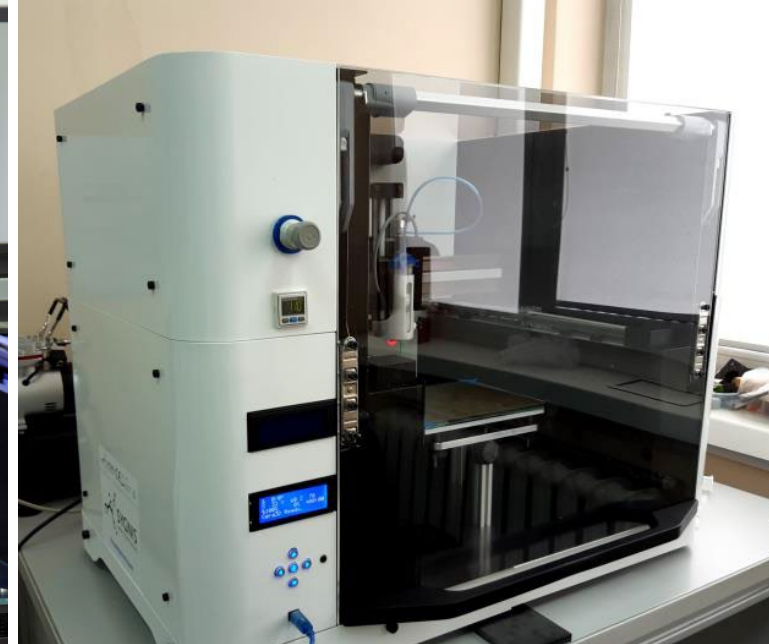
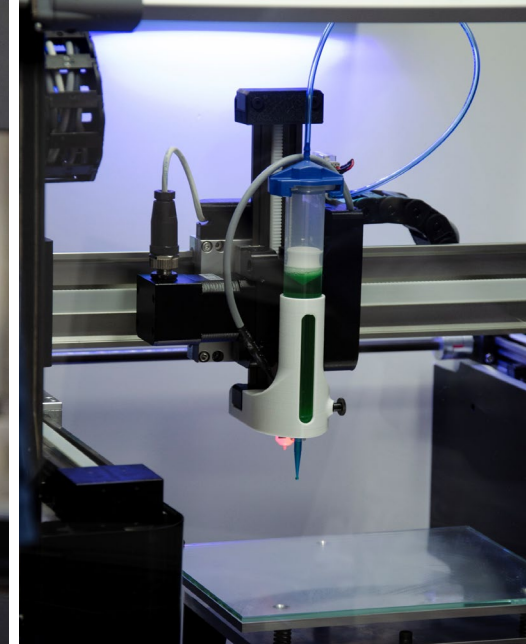
cooperation with professor Ryszard Buczyński
budget: **2 763 410,00 PLN**

UNIVERSAL MEDIA FOR CERAMIC, NON-CONDUCTIVE PASTES

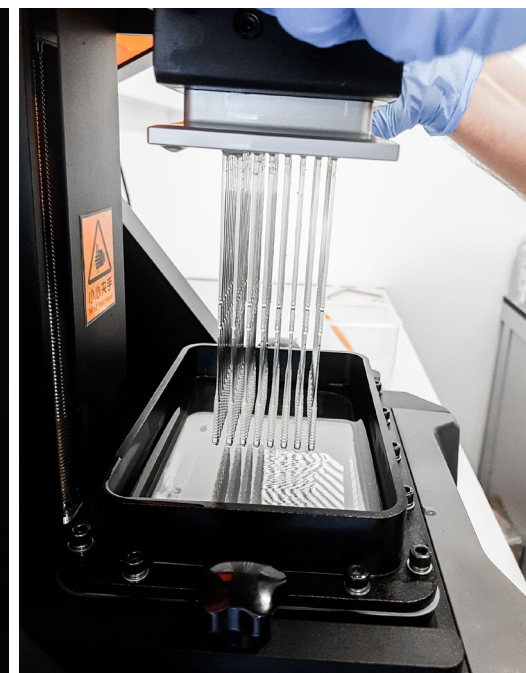
POIR.02.03.02-14-0128/18 (PARP)

cooperation with dr hab. Jakub Kupecki
budget: **490 118,10 PLN**

- CEPT 2 – operator of the Rapid Prototyping Techniques Laboratory
- membership in Silesian Nano Cluster, Cluster for Photonics and Fiber Optics, Tech to the Rescue and Cambridge Innovation Center

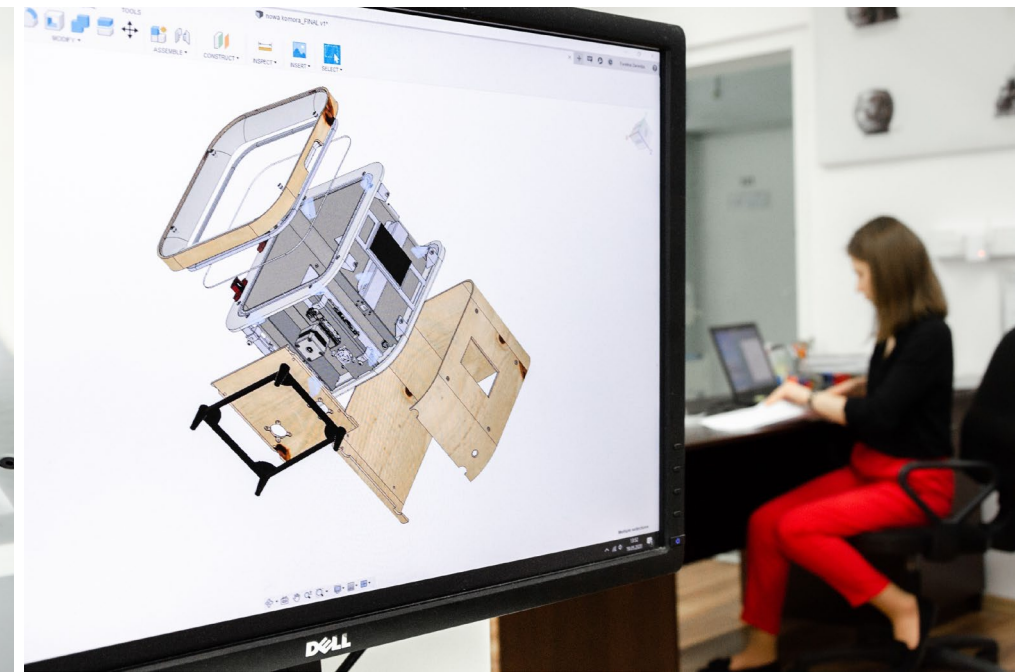


Production capabilities





Research and **Development**



Our main awards



2021

Laureate

Technology Fast 50 CE 2021

Deloitte



2020

Competition finalist

in Master of Business category

Przedsiębiorca Roku UW



2019

Competition finalist

in Innovation category
Przedsiębiorca Roku UW



2019

Rising Star Award

Pioneer in New Technologies
Warsaw Journal special prize
awarded during the Gala
Book of Lists 2019/2020

Other awards:

- **EuroSymbol of Innovation 2019**
– Nomination for the Polish Intelligent Development Award 2019
- **Nomination for Architects of Innovation** at Puls Biznesu in 2018
- **Very good rating** in the Innovation Health Check carried out by the Enterprise Europe Network



They talk about us



*Speciality:
Hatchery of Innovation*
Puls Biznesu



*3D printing and its
unused potential*
**Harvard Business
Review Polska**



A look inside the cells
Forbes



Exponential growth of ideas
Warsaw Business Journal



3D printing in biotechnologies
Radio Polskie Czwórka



Brave New World – in 3D
**Magazyn Sukces
Rzeczpospolita**



Our partners



Our customers





Knowledge has layers™

SYGNIS S.A.

www.sygnis.pl

contact@sygnis.pl

+48 22 668 47 57



**Would you like to cooperate
with us?**

Let's get in touch!



SYGNIS

SPÓŁKA AKCYJNA

www.sygnis.pl