



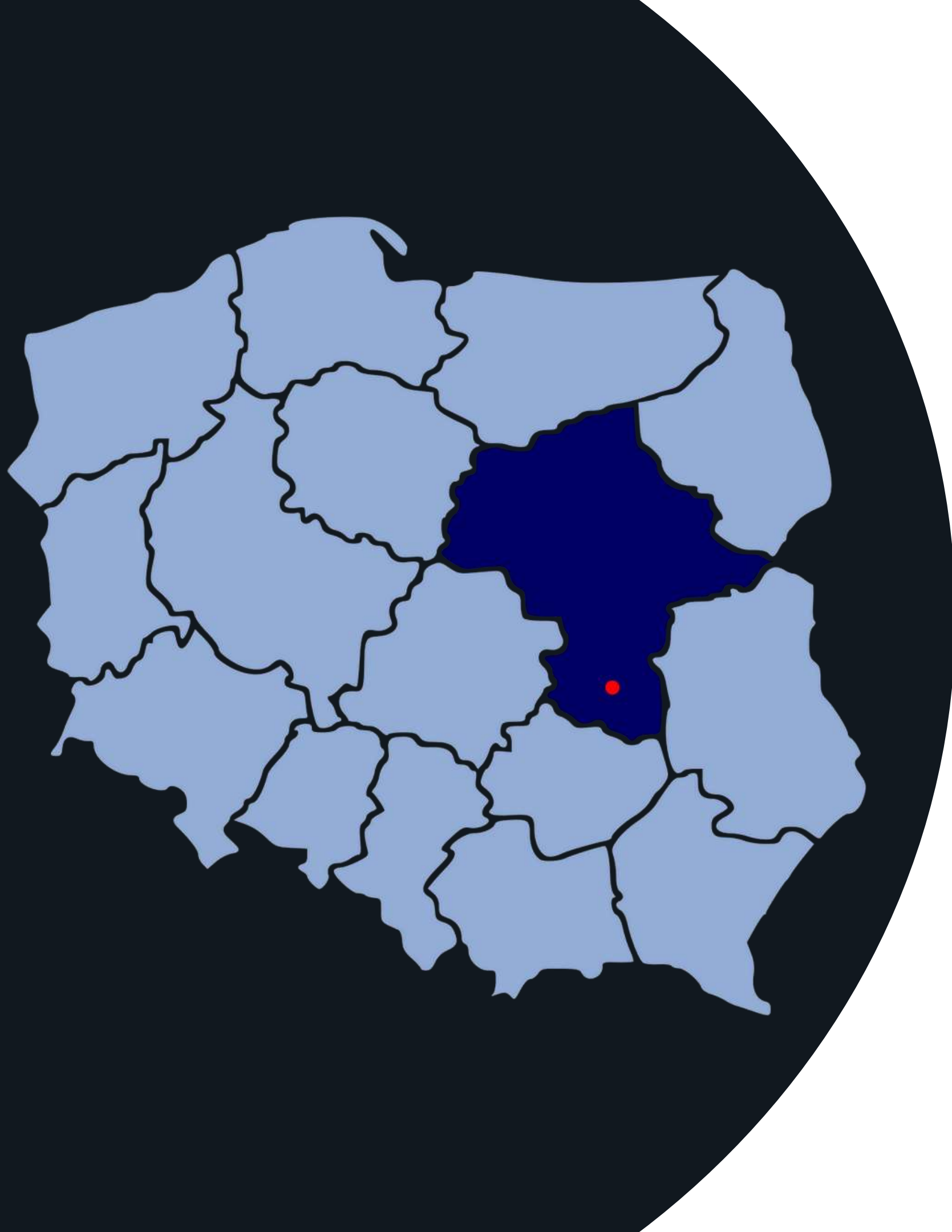
Łukasiewicz

Institute for Sustainable Technologies

WHO WE ARE?

GALATI, ROMANIA, 12 MAR 2024





WHERE ARE WE?

The Łukasiewicz Research Network - Institute for Sustainable Technologies is located in **Radom in the southern part of the Masovian Voivodeship** (mazowieckie), which is the fastest-developing voivodeship in Poland. Radom is located approx. 100 km south of Warsaw and approx. 200 km north of Kraków.

Radom is the fourteenth-largest city in Poland with a population of approx. 220,000. It historically belongs to Lesser Poland (Małopolska). The city played a significant role in the fight for democracy in Poland, especially during the June protests in 1976.

RADOM is home to:

- **Radom Air Show** (the largest air show in this part of Europe)
- **International Radom Jazz Festival**
- **International Gombrowicz Theater Festival**
- **Free[Ra]Dom International Film Festival**
- **Łucznik Arms Factory** (one of the largest arms factories in Europe)
- **Masovian Center for Contemporary Art "Elektrownia"**
- **Radom University** (where students study, among others, at the Faculty of Mechanical Engineering, Transport, Electrical Engineering, Applied Chemistry, Law, Economics, and Medicine)
- and of course **Łukasiewicz-ITEE**
- and many more institutions and festivals...



An aerial night photograph of a city. In the foreground, a large, modern industrial or research complex with multiple white buildings and blue roofs is illuminated. Beyond this complex, a residential area with smaller houses and a road is visible. The background shows a dense urban landscape with many lit-up buildings under a dark sky.

WHO WE ARE?

Institute for Sustainable Technologies for 38 years has been specialising in building up innovation performance in the areas of machine construction and maintenance, and technical and environmental safety.

Since 2019, the institute has been a member of the Łukasiewicz Research Network, which is the **third largest research network in Europe** and brings together 22 research institutes throughout the country.



6 DEPARTMENTS

- PROTOTYPING CENTRE
- BIOECONOMY AND ECOINNOVATION CENTRE
- SURFACE ENGINEERING CENTRE
- TRIBOLOGY CENTRE
- **CENTRE FOR VOCATIONAL EDUCATION
RESEARCH AND INNOVATION MANAGEMENT**
- SCIENTIFIC PUBLISHING DEPARTMENT



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Commercialization Department



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*Head of Hybrid Learning and
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MEET OUR TEAM IN STEMInSCH

SOME OF OUR PROJECTS



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Future laboratories for professional and personal development



INNOGREEN

Innovative Entrepreneurs Leading Green Businesses

InterCulturality

Intercultural Competence Development for International Business Environment



CULT_RISK

Cultural risk in the organisation in the globalisation era – competences vs. reality



ProBM 2

Understanding and Developing Business Models in the Globalisation Era

SMARTY
Interreg Europe

Smart SMEs for Industry 4.0

Upskilling rural

Transformative change and ensuring sufficient access to learning opportunities for youth of rural areas

**We are very happy that
we can implement
the STEM in SCH
project together!**

THANK YOU!

