

Excellent Laser Technologies for the Sustainable Prosperity of Europe

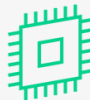
To revolutionize European industry by harnessing the power of **next-generation lasers**: that is the goal of LASER-PRO. More than just a project, this initiative brings together **18 world-class partners from Czechia, Lithuania, and Ukraine** to foster breakthrough innovation in sustainable manufacturing, semiconductor technology, biomedical applications, and digital laser systems.

Furthermore, LASER-PRO is empowering the next generation of innovators through talent development, collaboration, and knowledge transfer, transforming visionary ideas into real-world solutions that will **redefine Europe's high-tech industries**.

**Sustainable Manufacturing
with Advanced Laser Processing**



**Next-Generation Laser Technologies
for the Semiconductor Industry**



**Laser Applications in Biomedicine
and Biotechnology**



**Digital & 3D Printing
in Laser System Development**



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[BEYOND A PROJECT]

"LASER-PRO is not just another EU-funded project – it is a **strategic movement reshaping Europe's laser technology landscape**. By driving cross-border collaboration and accelerating the commercialization of laser technologies, we will establish a European Powerhouse in Laser Innovation centered around Central Bohemia and Lithuania," - Tomáš Mocek, Coordinator of LASER-PRO.



**18 world-class
partners**



**4 research
areas**



**3 European
countries**



**1 Excellence
Hub**



Co-funded by
the European Union