



BIOMAN^{4R2}



Success Story

FINANCIAL SUPPORT PROGRAM

PolyAn
molecular
surface
engineering

"The Financial Support Programme was exceptionally well-organized by BioMan4R2 partners. Comprehensive information about the application process was readily available through the project website and informative webinars. Any questions we had regarding the application or project implementation were promptly and efficiently addressed by the project coordinator, making the entire process smooth and transparent."



Co-funded by
the European Union



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RESILIENCE FOR REGIONAL BIOMANUFACTURING AND MEDICAL TECHNOLOGY ECOSYSTEM

"The production automation at PolyAn significantly enhances the resilience of the biomanufacturing and medical technology ecosystem in Europe by enabling the local production of key high-end consumables for life science applications. This local sourcing accelerates innovation cycles within European life science clusters and bolsters the overall robustness of the industry. Automated processes are less vulnerable to external disruptions and can be optimized for sustainability, particularly in terms of reducing chemical consumption."

IMPACT

"The financial support PolyAn received from BioMan4R2 significantly accelerates the development of our production automation project. This support enables PolyAn to establish more resilient, robust, and scalable production processes. As no existing automation solutions suited PolyAn's highly intricate production processes in the European market, developing tailored concepts alongside our engineering partners marks a major milestone for PolyAn."



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