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Responsible for publication
Erkki Mäkäräinen

www.hydnum.com

Duration
03/2025 - 07/2026

Total budget
97 976 €

EU funding
36 101 €

Improving production efficiency through robotization

The aim of the project is to explore the use of robotics in polyurethane production on a broader scale than currently practiced, particularly in applications where robotics has not previously been applied in this field. Additionally, the project seeks ways to utilize the raw materials used in polyurethane production more efficiently.

Co-funded by the European Union