## ENHANCING PACKAGING INNOVATION ECOSYSTEMS FOR INTERREGIONAL COLLABORATION



## PROJECT OBJECTIVES



Building capacity in innovation ecosystems of less developed regions, supporting local innovation actors to identify and invest in innovative and interregional value chains.



Fine-tuning the regional Smart Specialization Strategies, focusing on the concept of European Circular Economy, exploiting regional R&D potential, and harmonizing regional policies.



Connecting
packaging value
chain stages to
seamlessly align
demand-side
innovation needs
with supply-side
capabilities.



Strengthening the potential of SMEs to identify innovation gaps and challenges, developing business cases through international collaborations and building capacity for further evolution in European calls.

The EPIC project aims to introduce a new, comprehensive approach to addressing current and anticipated challenges in the packaging industry, with a particular focus on the following sectors:







food

health

cosmetics

## **PACKAGING**

MACHINERY PROVIDERS

**MANUFACTURERS** 

MATERIAL PROVIDERS



Interregional Innovation Projects







STANDARDS







**TESTING** 

PRODUCTION

EPIC is **identifying** and **developing** interregional innovation projects that tackle industry challenges and drive value creation across the European packaging sector



EPIC focuses on aligning the necessary skills to support innovative investment projects within the regional ecosystems represented by its partners. This involves engaging stakeholders from various sectors across four key levels: public authorities, academia, civil society, and value chain representatives.





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