



CIRCBUILT

CIRCular biobased materials for the BUILT environment

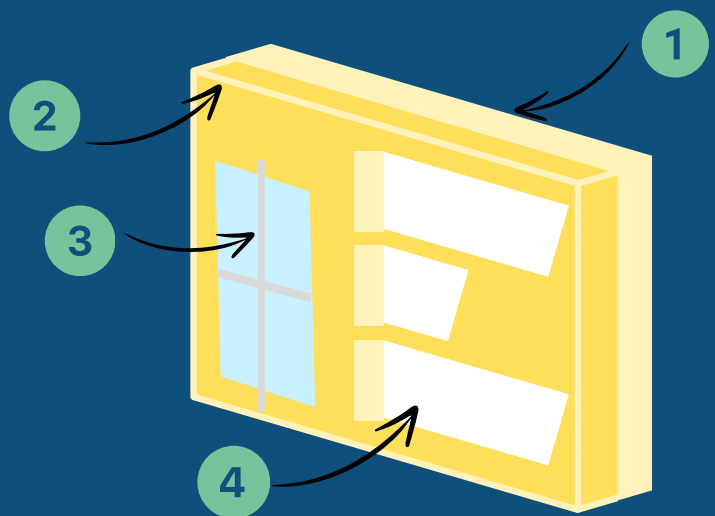
The project CIRCBUILT develops a high value-added pathway to convert bio-based lignocellulosic waste into construction products that would otherwise be used in lower value applications

It will deliver three intermediate bio-based components (foam-formed materials, nanocellulose-based films and coatings and sustainable binders) developed through resource-efficient processing and with broad market potential



Four different products will be developed

- 1 Insulation panels
- 2 Construction panels
- 3 Adapting cooling window
- 4 Indoor acoustic tiles



CIRCBUILT is a three-year project gathering twelve partners from five European and pan-European countries.

Project under the NEB initiative



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