

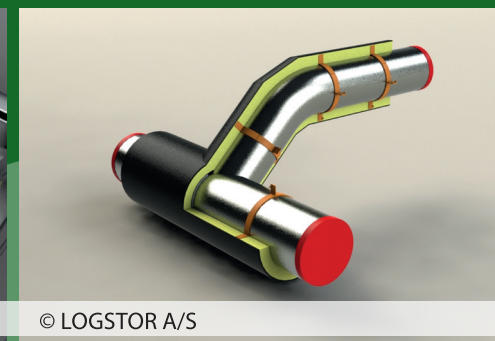
Novel Products for Construction and Automotive Industries Based on Bio Materials and Natural Fibres

Target of the project is the development of novel bio-based thermoset formulations, foams and composites for components in the building, automotive industry and the energy infrastructure (district heating) in Europe.

Nanotechnology and advanced processes for extraction, production, and recycling are employed to improve mechanical and insulation properties, environmental impact and costs of the new sustainable products.



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Examples of potential automotive and construction applications

Project Consortium:



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