



Interreg
Baltic Sea Region



Co-funded by
the European Union



CIRCULAR ECONOMY

CompositeCircle

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 <https://interreg-baltic.eu/project/compositecircle/>

Duration

03/2025 – 02/2028

Total budget

2 916 040 €

EU funding

2 332 832 €

Norwegian funding

0€



CompositeCircle

Glass Fibre Composite Recycling for Sustainable Future

We're building a circular system for recycling wind turbine blades and other composite waste. By improving sorting, logistics, and pretreatment, and using advanced recycling like solvolysis, we aim to recover valuable materials and reduce landfill. We'll deliver a practical industry guidebook, demonstrate reuse in new products, and lay the foundation for a cross-border recycling network that connects wind energy, waste, cement, and chemical sectors.

This #MadeWithInterreg project helps drive the transition to a green and resilient Baltic Sea region.

Organisations from the following countries cooperate together to make that happen:

Finland, Latvia, Lithuania, Sweden, Poland, Denmark