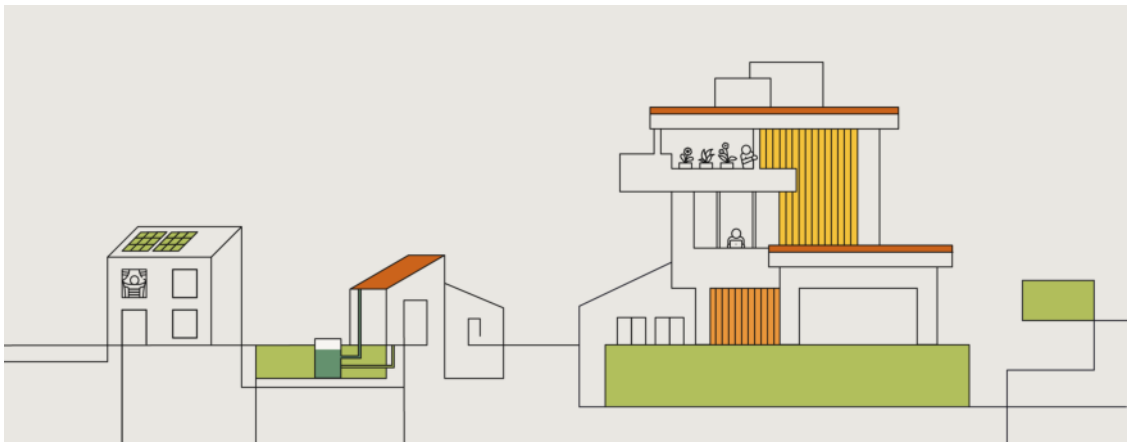
SIRCULAR



Hello from SIRCULAR!

REUSE, RECYCLE, RENOVATE.

Welcome to the second edition of the SIRCULAR newsletter!

Over the past months, SIRCULAR partners have continued to make progress towards a more circular and low-carbon construction sector. Across our demonstration sites and technical work packages, new solutions are being developed, tested and refined, in collaboration with stakeholders and industry actors.

In this edition, we share recent project highlights, upcoming events and insights from across the consortium. Thank you for following the SIRCULAR journey and enjoy the read!

The SIRCULAR Consortium

Progress Highlights



Simplifying sustainable building for everyone

Work advanced across all four demonstration sites, bringing circular renovation solutions closer to real-life implementation.



Strengthening value chain engagement in local innovation clusters

Stakeholder engagement and value chain activities expanded, fostering collaboration between researchers, industry and local actors.



Developing new technologies and digital tools

Partners continued developing and refining digital tools and technologies to support circular construction and renovation pathways.



Sharing knowledge and lessons learned

SIRCULAR partners are developing a series of webinars to share knowledge and lessons learned with the construction sector.

News



SIRCULAR featured in the 12th Positive Energy Building Course

How can materials, life-cycle thinking and innovative solutions contribute to a more sustainable and decarbonised built environment? These questions were at the centre of the 12th edition of the Positive Energy Building (PEB) course, where the SIRCULAR project was presented as part of a dedicated session on building materials...

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SIRCULAR showcases digital solutions for circular renovation at the Estonian Housing Forum

On 9 October 2026, the Estonian cluster of SIRCULAR participated in the 29th Estonian Housing Forum in Tallinn, bringing the project's approaches to digital, sustainable and circular building renovation to housing professionals, policymakers and researchers...

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SIRCULAR in practice: Exploring circular construction with reclaimed timber at KIT

What does circular construction look like in practice? At the Karlsruhe Institute of Technology (KIT), students are addressing this issue in a seminar entitled 'Circular Construction with Reclaimed Timber', which is linked to the SIRCULAR project...



SIRCULAR Research Presented at International Conference in Montréal

SIRCULAR project partner TalTech represented the SIRCULAR project at the 17th International Conference on the Durability of Building Materials and Components (DBMC) in Montréal, Canada, where they presented their research on the assessment of existing

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precast concrete sandwich panels (PCSPs)...

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Events



Horizon Europe info day—Cluster 5: Climate, Energy and Mobility

Nov 5, 2026

Brussels, Belgium



Sustainable Places 2026

Dec 2 - Dec 4, 2026

Luxembourg, Luxembourg

DISCOVER MORE UPCOMING EVENTS

Beyond SIRCULAR

At SIRCULAR Project, we know that meaningful change happens when we work together. That's why we're proud to collaborate with a diverse network of organisations, initiatives, and innovators who share our commitment to a circular and sustainable future.

We're proud to present our growing network:

CIRCULAR-C is a Horizon Europe project creating next-generation bio-based construction materials that are designed for reuse and recycling. Through innovative formulations and digital product passports, the project supports the transition towards a circular and sustainable construction sector.

REHOUSE is a Horizon Europe project accelerating the renovation of Europe's building stock through innovative, sustainable, and cost-effective solutions. By demonstrating circular renovation approaches in real-life settings, the project supports the transition towards more energy-efficient and resilient buildings in Europe.

NEW EPOCH is a European project creating a new generation of energy-efficient and sustainable school buildings. By combining Passive Building standards, innovative technologies, bio-based materials, and educational activities, the project turns schools into living laboratories for sustainability and community engagement.

Interested in joining our network? We're always open to new partnerships!

REACH OUT

Connect with us!

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