



A Safe, Sustainable
and Performant Design towards
the future lightweight materials

repoxyble
BIO-BASED MULTIFUNCTIONAL RECYCLABLE COMPOSITES
Newsletter



Dear [first name] [last name],

As partner of the [EcoComposites Cluster](#), REPOXYBLE, alongside the EU projects [SUSPENS](#), [r-LightBioCom](#), [FOREST](#), and [FURHY](#), would like to invite you to a **guided tour, cocktail and 1-to-1 meetings** to discover our demonstrators and results and to meet with the EcoComposites Cluster partners at [JEC World 2026](#) (10-12 March 2026, Paris).

Join us to discover latest innovations in the composites sector

Date: Wednesday 11th March 2026, and optional events on Tuesday 10th and Thursday 12th

Time: h. 11:30-12:00 guided tour to our demonstrators; h. 12:15 cocktail and 1-to-1 meetings

Location: Hall 6, Booth G 119-06

[Register here](#)

Participation will be limited to 15 delegates given the space available. Confirmation will be sent on a first come-first serve basis.

Additional guided tours might be organized on Tuesday 10th and Thursday 12th depending on registrations received (h. 12:00).

Cocktail: on Wednesday 11th, the guided tour will be followed by a cocktail open to all participants.

1-to-1 meetings: meetings with partners will be organized with interested participants on all days.

[Info & save the date here](#)



About the EcoComposites Cluster



ECO COMPOSITES

Our projects are part of the EcoComposites Cluster. We work to transform composites in more sustainable materials through innovations like bio-based alternatives and recycling technologies. Targeting applications in sectors such as transport and construction, we aim to expand the reach and impact of our research, fostering greater visibility, acceptance and adoption of innovative solutions that address pressing global environmental challenges and align with EU Green Deal objectives.

[Learn more.](#)

We appreciate your interest in REPOXYBLE. Please, pass on this newsletter to those who you think would like to join this growing community. We are looking forward to the journey ahead.

[Subscribe here](#)

The Consortium

REPOXYBLE brings together 16 partners, including 7 SMEs and a large company, 5 universities, one RTD, and two clusters, from 8 countries: Spain, United Kingdom, Italy, Switzerland, Austria, Greece, Slovenia, and Portugal.

Together, we cover the entire value chain of the material lifecycle, and includes experts in safety, sustainability assessment, data management, and dissemination, communication and exploitation.



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*You are receiving this email because we think you're interested in REPOXYBLE themes,
and/or because you have been in contact with one of the partners of the REPOXYBLE project*

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