



In depth



Biocomposites, the challenge of obtaining resins and coatings from 100% natural and renewable sources

CETIM Centro Tecnológico research how to obtain biopolymers, both thermostable and thermoplastic, from primary and secondary natural sources such as vegetable oils or agro-food by-products. With an integral approach (working on obtaining biomatrices, bioloads, and bioadditives) we seek to obtain 100% bio-based materials, completely sustainable and commercially viable. Our aim is to improve the properties of their current analogues, coming from fossil sources.

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Interview



Luz Pardo **Grupo Gestán CEO**

Gestán Group's activity goes beyond comprehensive waste management to provide an essential added value for their industrial activity. "Research and innovation are necessary if we want to grow and not just survive", says her CEO, Luz Pardo.

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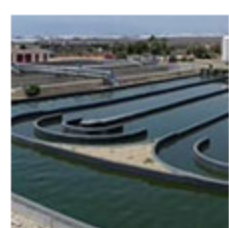
Latest news



The **ESENCE** project's challenge: in-situ detection of emerging and priority pollutants in WWTPs. [Read more](#)



H2O20 REWAISE: aligned with the new list of Critical Raw Materials. [Read more](#)



LIFE PHOENIX: removal of microplastics and regeneration of wastewater in agricultural uses. [Read more](#)



European **LIFE REFOREST** and **LIFE ULISES** projects start construction of their pilots. [Read more](#)

Events



CETIM receives a visit from the **Minister of Economy, Francisco Conde**, to learn about his R&D activity in circular economy.

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C-Voucher presentation webinar for **SMEs**. [Read more](#)