



Technological Centre

In Depth

Interview



At CETIM, we promote more circular, efficient, and competitive construction through the development of advanced materials

Eugenio Navarro  
Founder and CEO of Tesela

Decarbonization of the construction sector requires a double transformation. On the one hand, we must develop innovative materials that are energy-efficient and sustainable. On the other hand, we must improve existing buildings by implementing circular economy models and relying on new technologies for their renovation. In this context, CETIM is participating in HERIT4AGES, where we are developing innovative solutions for heritage renovation, and in MORFEO, where we are researching new mortars and functional concretes based on alkali-activated steel slag. In both projects, we are looking for new advanced materials with the support of technologies such as Artificial Intelligence and Digital Twins to reduce the environmental impact of construction while increasing its efficiency and competitiveness.

"Advances in materials science allow us, and at the same time oblige us, to think in terms of continuous improvement without getting bogged down in terminology or literalism. Performance is what counts"

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Events



GaliBuild Meeting 2026 | 12th and 13th March 2026

At CETIM, we have extensive experience in developing technical and innovative solutions in advanced materials for the construction sector, with success stories at national and European level. That is why we are joining GaliBuild Meeting 2026, the leading meeting point for the industrialised construction sector in Spain, organised by the Galicia Constrúe cluster.

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Innovation Industry Construction Congress (IC2)

1st-5th June 2026

CETIM reaffirms its commitment to innovation in construction with its participation in the Innovation Industry Construction Congress, an event promoted by the Plataforma Tecnológica Española de la Construcción (PTEC), to be held in Santander from 1st to 5th June 2026. Come to IC2!

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