

Construmat 2009: a construction proposal revisited

In 2009 PAPIK Group brought a proprietary construction proposal to Construmat beyond building. We recover the video that documented its assembly and place it within the system's trajectory.

In 2009 PAPIK Group presented an innovative construction proposal at Construmat, within the edition built around the beyond building concept. The fair was an occasion to show publicly the approach to building that already defined the company's own system.

The assembly video, recovered

One particularly useful record remains from the event: the video produced by the assembly team. Recovering it makes it possible to revisit that moment and, at the same time, to document the construction process exactly as it was carried out. Several years have passed since then, and the material retains the value of showing the origin of an approach that has stayed coherent over time.

Continuity and evolution of the system

Since that presentation, PAPIK Group has kept adapting to new techniques and new materials. The objective has remained stable: to make the company's own construction system a guarantee of high energy efficiency, comparable to the Passivhaus concept. That continuity is what connects a project from more than a decade ago with the way we build today.

The comparison with the Passivhaus standard is not rhetorical: it points to a level of demand in insulation, airtightness and thermal control that guides every evolution of the Eskimohaus system and the current work in energy retrofit.

A project from 2009 still explains the logic of today's system: energy efficiency was never a passing trend, but the starting criterion.