Kia Concept EV2

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Unveiled at the Kia EV Day in Tarragona in February 2025 and later exhibited at Milan Design Week, the Concept EV2 previews the brand's smallest EV. Its interest lies in the cabin, conceived as a laboratory of **next-generation materials**.

Dashboard and door panels are made of Fybron, a cellulose compound from wood, paper and recycled textiles. The light blue surfaces carry **mycelium**-infused polyurethane (developed with Biomyc), and the door armrest uses grown mycelium binding cellulose. The rear seat shells and front seat substructures are AmpliTex, Bcomp's fully recyclable flax-fibre composite; there are hemp-based parts too.

The flat floor lets the second-row seats fold and the front seats slide far back; there are side-extendable seat elements, headrest speakers and portable door speakers, detachable cushions and pop-up luggage dividers. The production EV2, with a recycled PET interior, was presented in Brussels in January 2026.

Sources: Automotive World · designboom