

German materials giant Covestro has launched its latest Baysafe BEF flame-retardant encapsulation polyurethane foam, designed to significantly enhance fire safety for electric ...

Insights Covestro has launched Baysafe BEF, a next-gen flame-retardant encapsulation foam for EV batteries, enhancing safety by preventing thermal propagation. This innovation supports ...

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As electric vehicles (EVs) become more popular in Australia, both for private use and in commercial fleets, it's important to understand the fire safety considerations associated with ...

China has put export restrictions on technologies critical for producing electric vehicle batteries, in a move to consolidate its dominance in the sector that has contributed to the country's...

As of the end of June 2025, the BEV fleet in Ukraine (excluding industrial electric vehicles, trolleybuses and rail vehicles) will be 171,100 units. Most of it is passenger cars -- 166,400. ...

Battery production for electric vehicles demands the highest levels of precision, safety, and adaptability. By integrating AR projection, smart tools, and real-time tracking, manufacturers ...

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