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CONDUCTIVE ADHESIVES Holger Schuh, Roger Calixto, Phillip tho Pesch ABSTRACT In this paper, we explore trends in future electric vehicle (EV) battery design with a focus on the cell-to-pack configuration and how Thermally Conductive Adhesives (TCAs) play an important multi-function role in enabling optimal battery operation.

With the rapid development of the new energy automobile industry, adhesives play an increasingly important role in it, especially in the lithium battery manufacturing process, such as electrode winding, pole protection, core packaging and shell protection, and other aspects of the demand is growing. In order to meet the demanding requirements ...

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Lithium battery packaging: During the packaging process of lithium batteries, lithium battery tape is used to protect the batteries from the external environment, such as dust, ...

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Innovative packaging solutions for the thermal management of battery systems, such as new cooling materials and heat-dissipation technologies, lead to improved performance and battery life ...

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