

HARNESSING THE POWER OF TRIENDA'S BATTERY PACKAGING SOLUTIONS

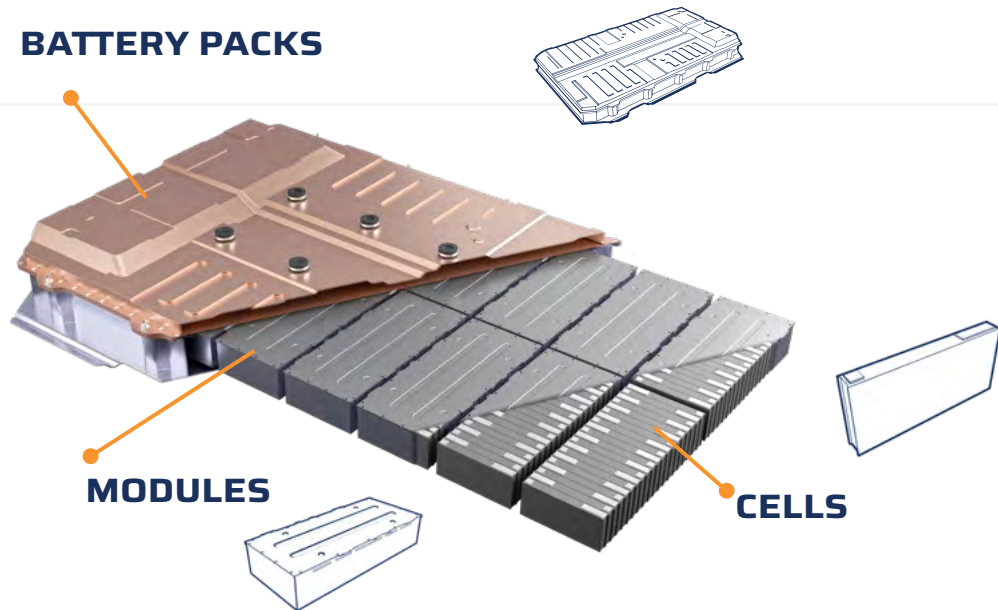
With over 40 years of battery industry expertise, precise custom designs, and experienced teams, TriEnda leads the thermoforming industry in innovation and service. From compounding resin to shipping finished products, TriEnda's design and manufacturing team is capable of producing high-performance battery packaging solutions at a rate of over three times the output of alternative processes like injection molding.

More lithium-ion powered electric vehicles are on the road every year. TriEnda has your solution for proven battery transport packaging solutions that ensure your batteries arrive to production safe and secure.

TRIENDA'S SALES AND ENGINEERING TEAM ARE READY TO ASSIST NOT ONLY WITH DESIGN, BUT WITH HELPING TO BUILD YOUR BUSINESS CASE AND CALCULATE SAVINGS FOR CHOOSING REUSABLE BATTERY PACKAGING.



BATTERY PACKS



PACKAGING ALL BATTERY COMPONENTS

Battery Packs are comprised of three major components: the cells, which are the smallest, most fragile part of the battery, collections of cells called modules, and a mechanical enclosure. TriEnda can provide packaging solutions for both fully assembled battery packs or all their individual components with tolerances that meet OEM standards and are comparable to injection molded products.



TriEnda publishes standard guidelines for its products, based on its testing standards, and, as such, these guidelines do not constitute any warranty related to each customer's individual application. The material handling industry has not standardized on test methodology and rating criteria for each individual product. All TriEnda products are sold with the understanding that the customer will validate for themselves the suitability of the product for their specific application. As each product application is unique, the customer assumes all risks associated with the determination and actual use of the pallet.