

FlexLink is a leading manufacturer of conveyors and manufacturing automation equipment for EV battery manufacturers and other heavy battery production operations.

FlexLink offers a wide range of battery manufacturing conveyors and electric vehicle components manufacturing equipment for: battery cell handling; battery case handling; jelly roll and assembly ...

For carrying round battery cells, flexible flat-top chain conveyors are ideal. These conveyors can carry products over long spans, easily change elevations, and also travel around corners. These ...

We will explore key technologies, compare conveyor types, and calculate the ROI of upgrading your line. You will also discover why Vitrans (Vitrans-Conveyor) is the preferred ...

Automated production lines, advanced process equipment and energy management technology. The entire process focuses on quality control, safety and environmental protection, and continuous ...

A battery testing line conveyor moves units between charge/discharge stations, thermal chambers, and inspection points without manual handling. This ensures testing consistency while protecting workers ...

The application of the new energy conveying roller in the new energy production linear speeds up and increases the horsepower for the production line. From feeding, production, ...

Our technology offers gentle, touchless handling of delicate, high-voltage lithium-ion battery packs and modules, reducing risk and increasing throughput. Its high roller density accommodates large ...

Advanced three-level technology, max. efficiency 99% Effective forced air cooling, 1.1 overload capacity, no derating up to 55°C, Various charge and discharge mode, flexible for battery configuration

Our range extends from conveyor systems for the production of battery cells to systems for the assembly of battery modules and solutions for palletising and handling.



Energy storage battery box conveyor line

Web: <https://kopbeenskloof.co.za>

