

The Batteries" team has over 15 years of experience in design & development of equipment for continuous flow manufacturing using thin-film technologies. Our key expertise is in engineering of deposition equipment and continuous flow (inline) manufacturing processes with the focus on high quality, high throughput & cost efficiency.

AutoPart Battery was founded in 1982 and began as a small factory producing lead acid starter batteries for the domestic market in Poland. Today, after four decades of remarkable growth and investment, the company has become a leading European manufacturer with activities spanned across 4 continents and products distributed to over 50 countries ...

Poland is rapidly becoming a magnet for investments in battery factories thanks to its skilled workforce and government programmes promoting electromobility. Which companies are driving this transformation and what is their impact on the industry?

As the only company on Polish market, BATER is a manufacturer of complete batteries - it manufactures both cells and battery trays and stands. We produce traction and stationary cells with a positive tubular plate and trays and stands for batteries based on the latest technologies, using the most modern machines.

Professional traction and stationary batteries service throughout Poland, Sale of specialized equipment for maintenance of batteries, Sale of spare parts and additional devices (rectifiers, roller stands for exchange, etc.).

AUTOPART"s success has been achieved through team work since 1982. The enterprise is developing and modernizing its machinery, and the suppliers of machinery and equipment are among the world"s leading manufacturers of equipment for the battery industry.

Lithium-ion battery manufacture is a demanding application environment, with pressure to increase yield and reduce waste while at the same time driving up the speed of production. And with rapid market growth on a global scale, manufacturers need to explore new avenues to gain a competitive advantage.

#3 - LG Chem Poland. Location Wroclaw, Poland; Total investment \$3.034bn; Operating from 2022; Output 4GWh, but will expand to 70GWh over time; Brands supplied Daimler, Porsche, Volvo, Audi, Renault and Jaguar; LG"s rapidly expanding Polish factory is likely to become Europe"s biggest supplier of EV batteries, although how long it holds that ...

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