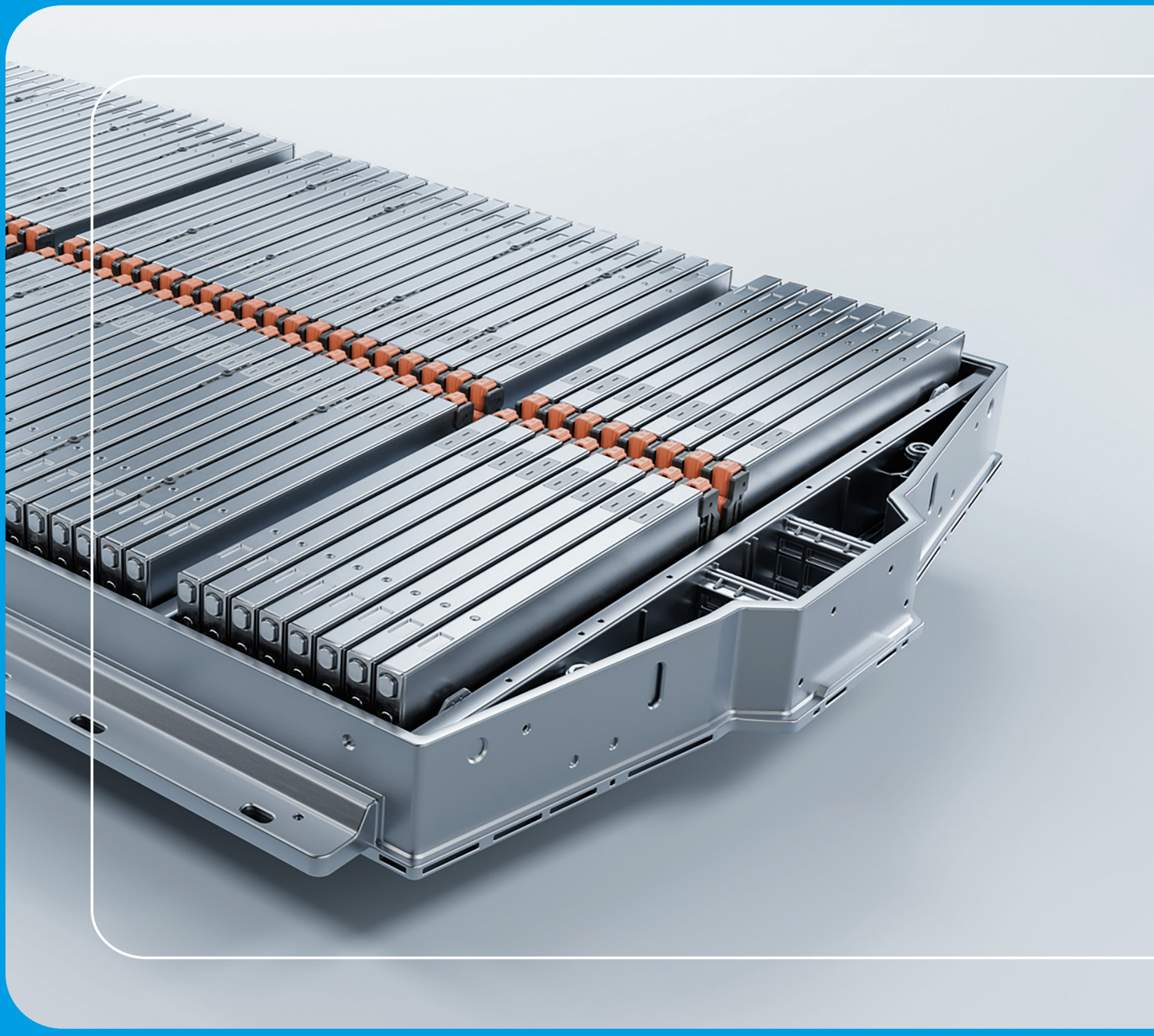
Automotive & Transport

DREISTERN
Forming success. Together.

Behind every **Mile.**



Kilometers that no one thinks about.
Components designed specifically for that purpose.

DREISTERN
Forming success. Together.

Building lighter without compromising safety – that's your challenge. We've been solving it for decades, with the same team: ultra-high-strength materials up to 1,800 MPa, economically formed. Less weight, minimal carbon footprint, lower costs, and the same level of safety every kilometer.

What's changing right now

CO_2 efficiency, increasing vehicle weights due to batteries, and, at the same time, smaller crumple zones require more efficient manufacturing processes for thinner, high-strength materials. This is exactly where our turnkey systems come into play – including in battery cell production.

Profiles from our production lines

Tubes and multi-chamber profiles made of high-strength materials. Battery carriers and housings. Longitudinal beam reinforcements. Long seat rails for autonomous driving. And the safety components that no one talks about as long as they hold up.

Why DREISTERN

- 25 years of forming expertise for ultra-high-strength materials and turnkey systems with comprehensive project management through to SOP
- Modular system technology, expandable at any time
- Engineering & Test Center: feasibility studies, off-tool prototypes – security for your investment

Who works with us

The leading and up-and-coming body-in-white specialists worldwide. The first for more than 25 years – for us, long-term partnerships are what count.



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