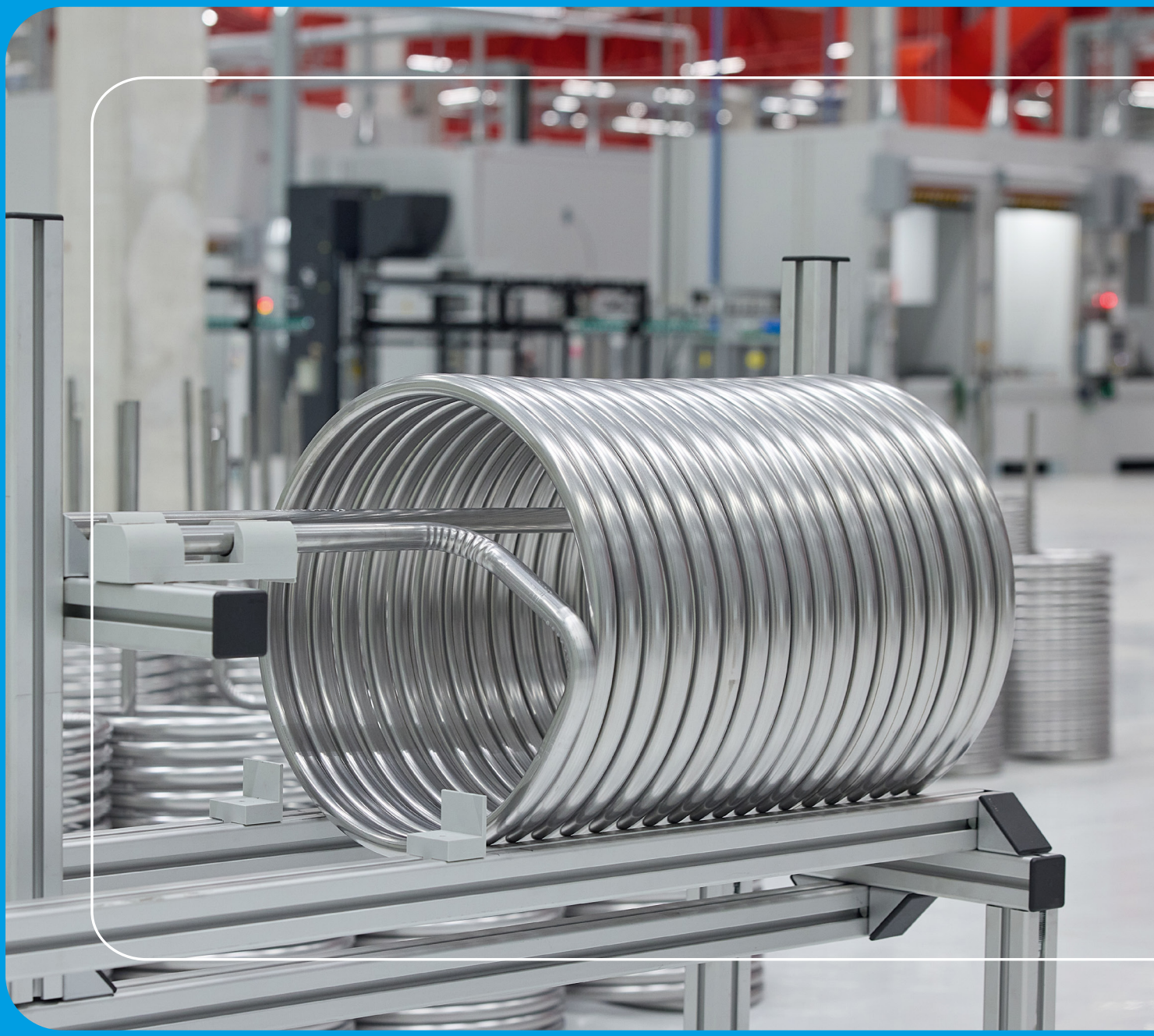
Tube Industry

DREISTERN
Forming success. Together.

Behind every **Flow.**



Pipes that stay leak-free.
Welds that deliver on their promise.

DREISTERN
Forming success. Together.

Tight or not – there's nothing in between. We achieve this with a weld quality that has remained consistent for years: tight dimensional accuracy, stable processes, high line speed, and low scrap rates. We developed the welding table ourselves.

What's changing right now

From medical technology to underfloor heating, the demands on seams and dimensions are increasing simultaneously. New fields are emerging: new types of composite tubes, extra-long stainless-steel tubes for heat exchangers, and full-jacket tubes for data and high-voltage cables.

Why DREISTERN

- Developers who built the welding table themselves
- High line speed without compromising quality
- From thin-walled tubes to multi-layer composite tubes
- Experience ranging from automotive to medical technology

Profiles from our production lines

Thin-walled tubes, multilayer composite tubes, and spiral-wound heat exchanger tubes. Welded tubes for virtually any application.

Who works with us

Tube manufacturers who rely on welded precision tubes in nearly every industry. Get to know the people behind your profile.



AI-generated image

Get to know the people behind your profile.