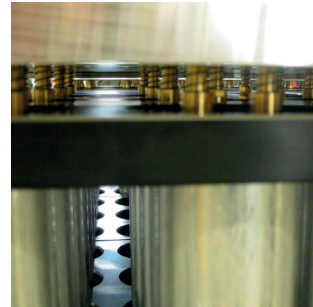


HIGH CURRENT PROBES

FOR CHARGING AND DISCHARGING OF:

- BATTERIES
- BATTERIE-CELLS
- LI-ION ENERGY STORAGES



HIGH CURRENT PROBES

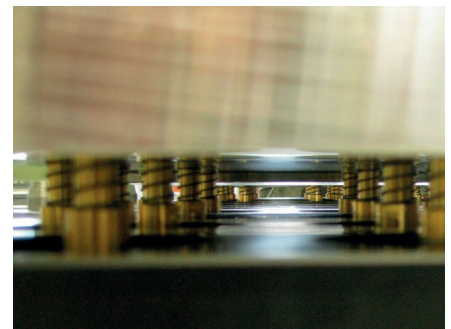


For formation and test of batteries and accumulator cells

- for formation and test of lithium ion cells
- for quality control of batteries and energy storages
- for batterie-charging and discharging processes

With reliable contact elements and fixtures for manufacturing of lithium ion cells and for battery production FEINMETALL has established as a strong partner in this industry segment.

Many years of cooperation with customers and partners result in the development and realization of reliable and practical products as well as in a high level of expertise in secure adaption and contacting of cells and batteries.



Detail picture of a contacting device for large cylindric lithium cells

Special high current Kelvin probes enable 4-pole measurements with continuous currents of up to 300 A, a special design of the probes allow even contacting inclined surfaces.

