

botek Präzisionsbohrtechnik GmbH

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botek worldwide

250 000 163/23-2022



Milestones from 1974 until today

1983

1976

Deep hole drilling tools **System BTA**

1974

Single flute gundrill Type 110



win fluted drills **Type 120**

1983



Deep hole drilling tools System Ejector

1985



Solid carbide single gundrill **Type 113** 1997



Single flute gundrill with indexable inserts **Type 01**

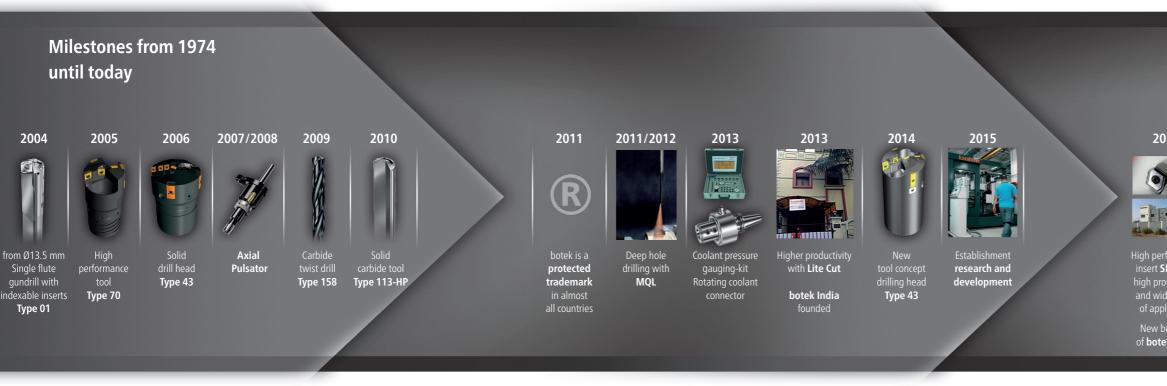


- Founded 1974 in Riederich
- Company founders: Lothar Herrmann, Gotthold Schur, Karl-Heinz Wenzelburger
- Family business
- 6 employees
- **120 sq. m** production area
- Single flute gundrills Type 110

- medium-sized family business in the 2nd generation
- over **750** employees worldwide
- Development and production of drilling tools and deep hole drilling tools with Ø 0.5 - 1,000 mm, milling cutters and reaming tools and the associated services



Origin of the company name: **botek = Bohrtechnik (boring technology)**



Our vision

We develop and manufacture drilling tools, deep hole drilling tools with Ø 0.5 - 1,000 mm, milling cutters and reaming tools as well as the associated services for our customers. Our goal is to find the most economical solution for each customer and to constantly develop it further. We trust in the competence, commitment and creativity of our employees as well as in innovative advanced technologies to always be one step ahead.

We want to excite our customers.

Our motto is: Improve what we do well!

You can find our company guidelines on our website: www.botek.de



Service

- Regrinding / coating: botek offers you an individual, fast and cost-effective in-house regrinding service. In order to achieve optimal machining results, we count on tool coatings. We are pleased offering to recoat your tools in connection with our **regrinding service**.
- Express production: Tools, that are not included in our stock program can be manufactured within **24 h**, provided that all components are in stock or by arrangement.
- Process design: Our team of Application Engineers analyses and improves your process in your facility and coordinates all technical details.
- In-house trials: Solution of machining problems, feasibility tests, • optimization, education and training for your technicians.