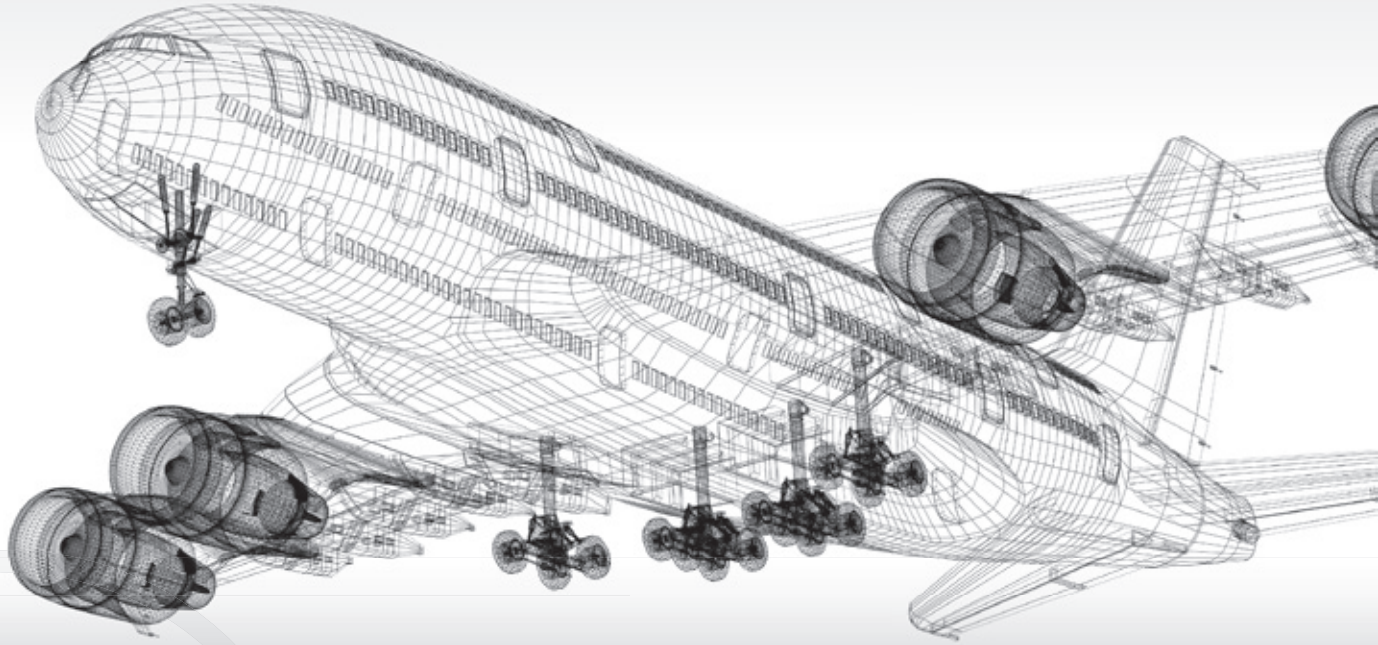


Drilling and Bore Boring of Landing Gears

Working together to find the perfect solution



Drilling landing gears requires extreme precision and places high demands on the machining process. BGTB and botek offer the right tools for the specialized deep hole drilling processes used.

Our services at a glance:

- Customized tool design tailored to your process
- High precision and tool life
- Expert advice tailored to your specific application
- Proven quality for your application

Your benefits:

- Customized processes
- Perfectly matched tools
- Expertise from a single source
- Maximum efficiency and process reliability

Tell us about your application – we will develop the optimal process solution and supply the complete tool package. BGTB and botek support you with their experience, expertise and the right tools

botek[®]

DEEP HOLE DRILLING SYSTEMS
SOLID CARBIDE TOOLS

botek Präzisionsbohrtechnik GmbH
P +49 7123 3808-0 · info@botek.de



BGTB GmbH
INTERNAL PROFILING

BGTB GmbH
P +49 231 171611 · info@bgtb.de

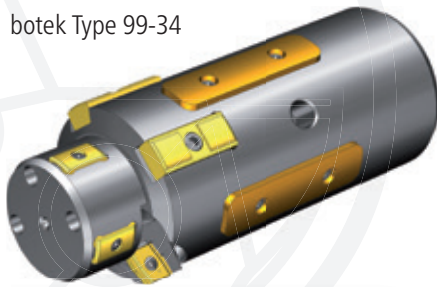
Application example 1

- Tools: Solid drilling, counter boring, bottle boring
- Machine tool: Deep hole drilling machine
- Workpiece material: Titan
- Bottle boring tool: Single slider
- Strategy: multiple sections

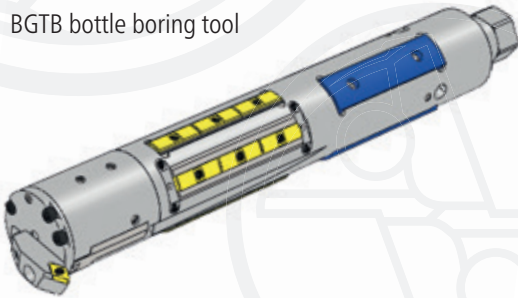
botek Type 43B



botek Type 99-34



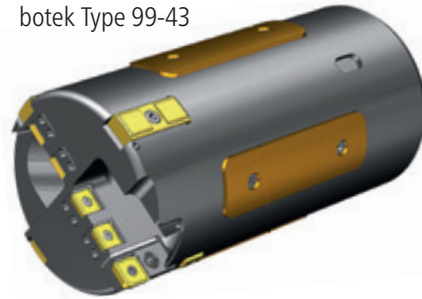
BGTB bottle boring tool



Application example 2

- Tools: Solid drilling, form boring, counter boring, bottle boring
- Machine tool: Deep hole drilling machine
- Workpiece material: 300M
- Bottle boring tool: Twin slider
- Strategy: One path

botek Type 99-43



botek Type 99



BGTB bottle boring tool

