



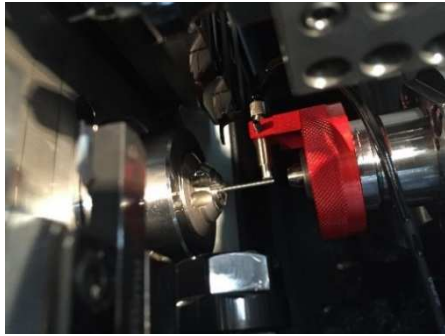
MOWIDEC

Smart Centering System



Various applications and machine use

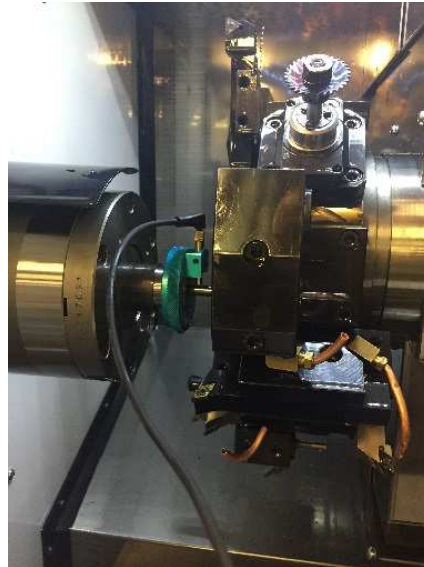
Guiding bush vs Pick-off spindle



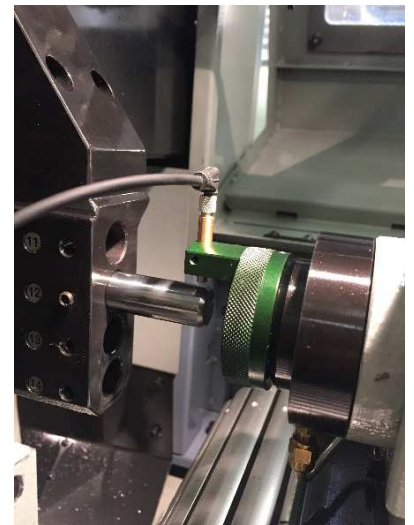
Vertical drilling machine



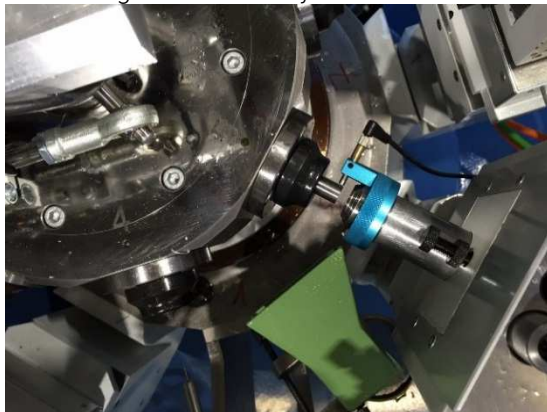
Center drill vs Guiding bush



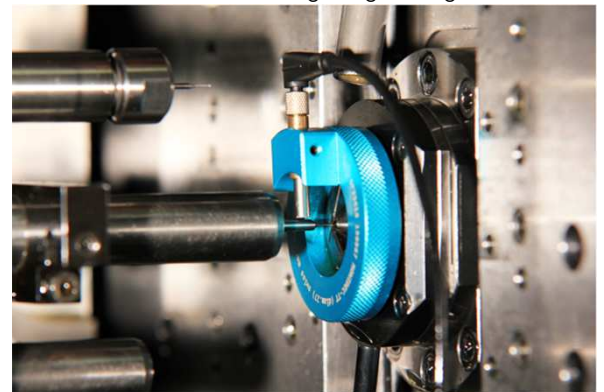
Drilling unit vs pick-off spindle



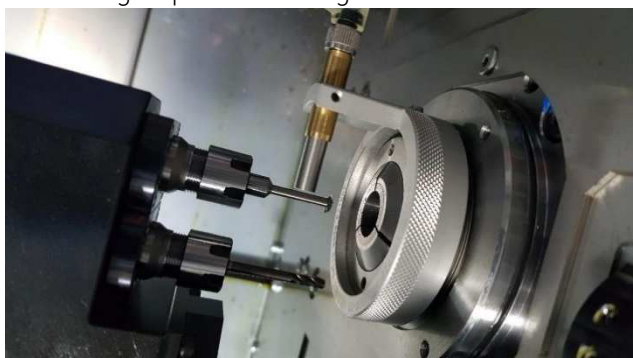
Centering unit on rotary transfer machine



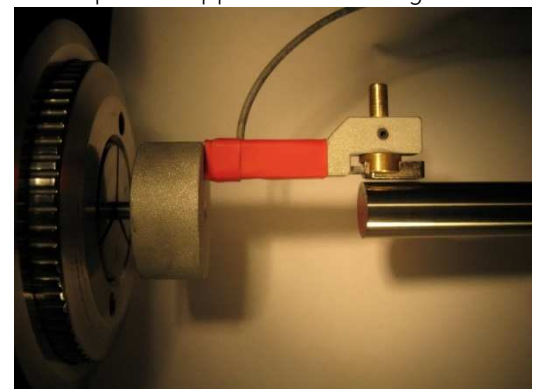
Front drill centering vs guiding bush



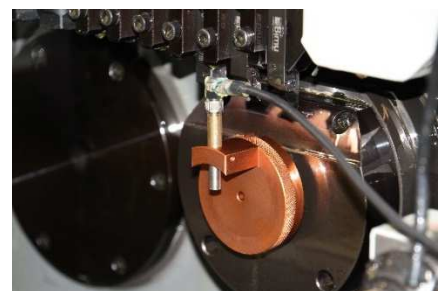
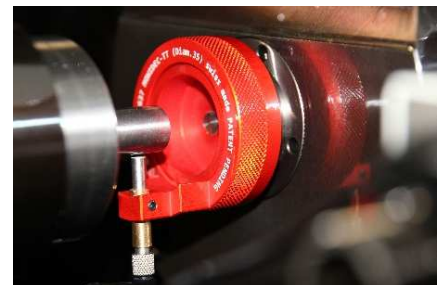
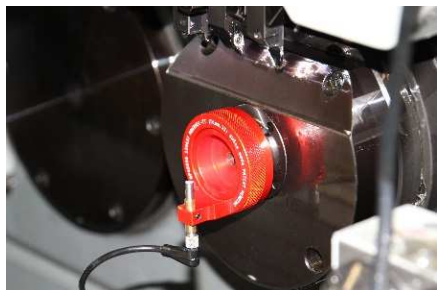
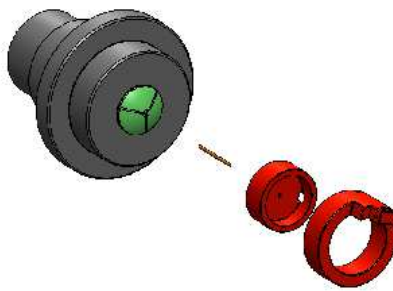
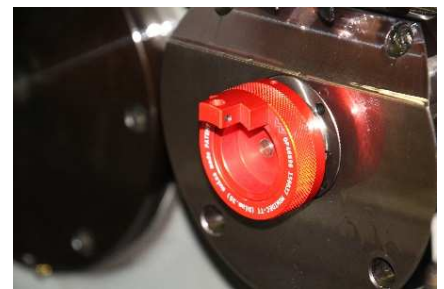
Centering of profile milling tool



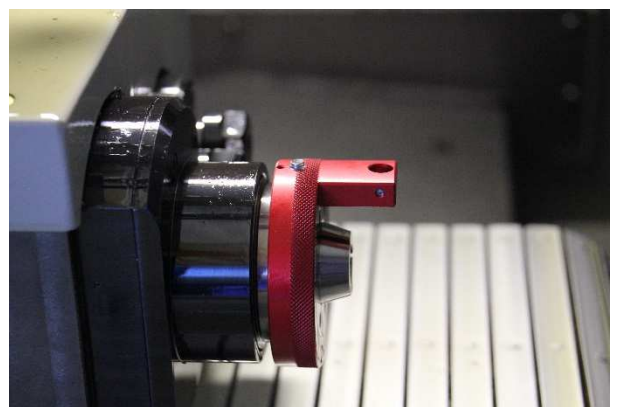
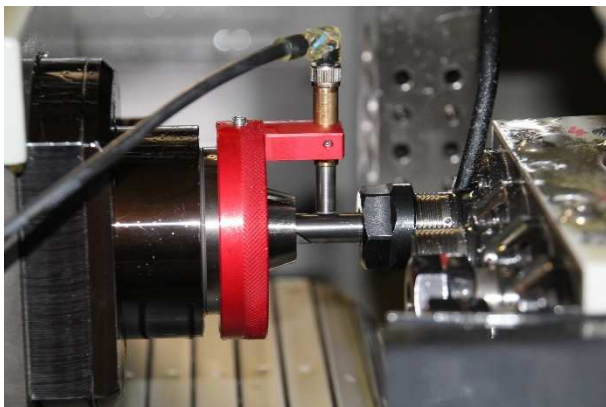
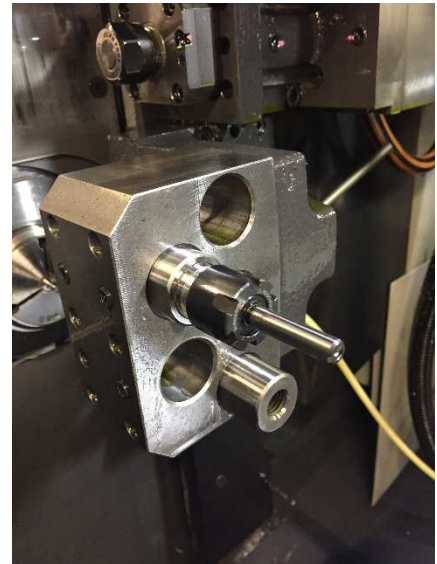
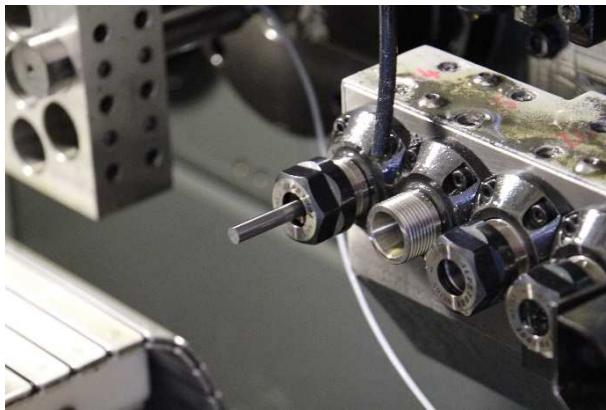
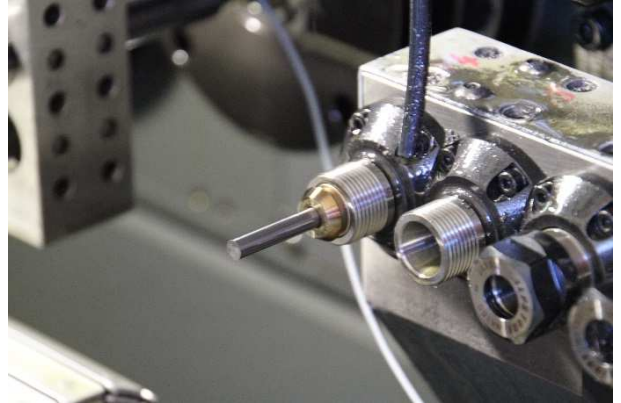
Specific application for alignment



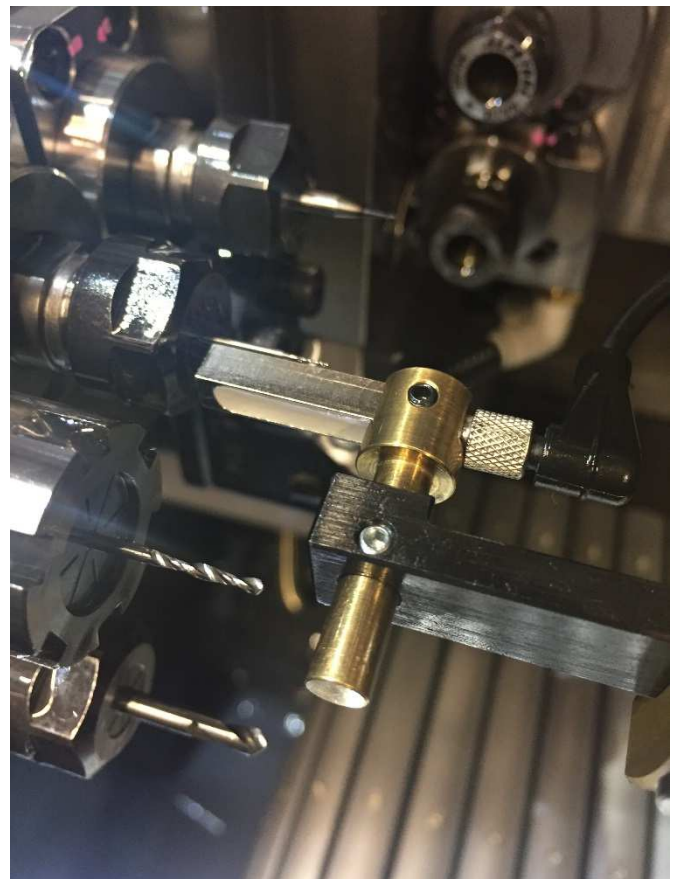
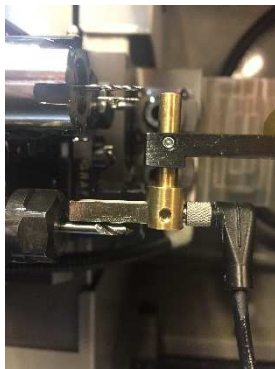
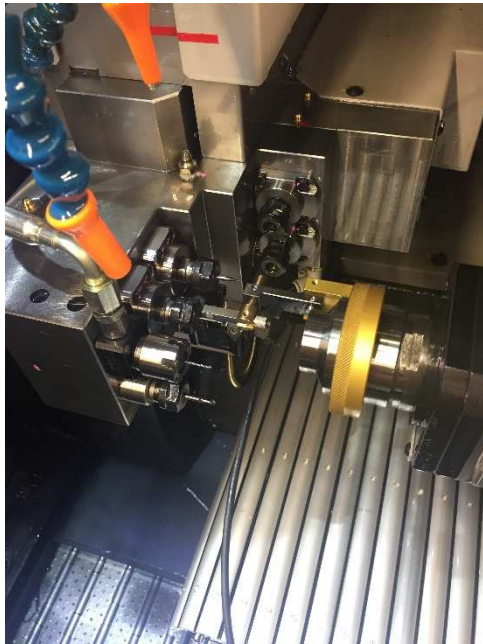
Centering on guide bush side (bar stock)



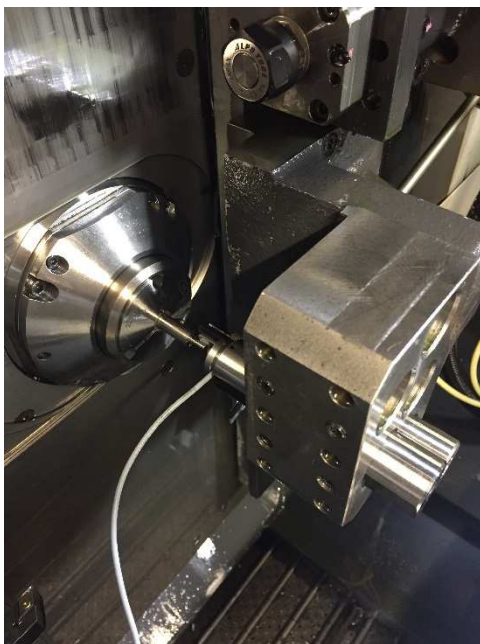
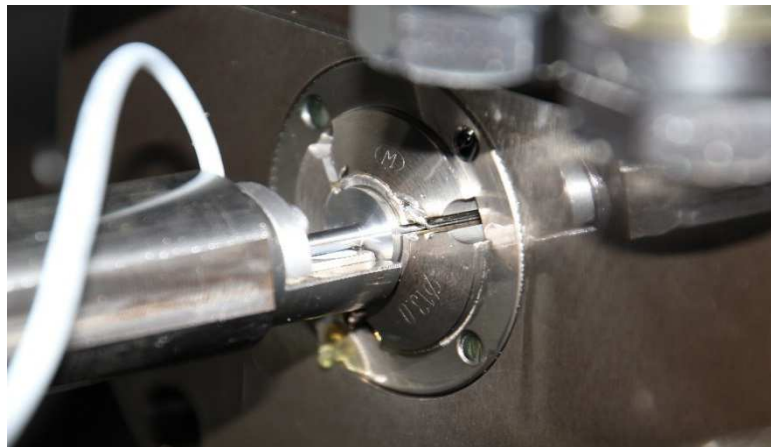
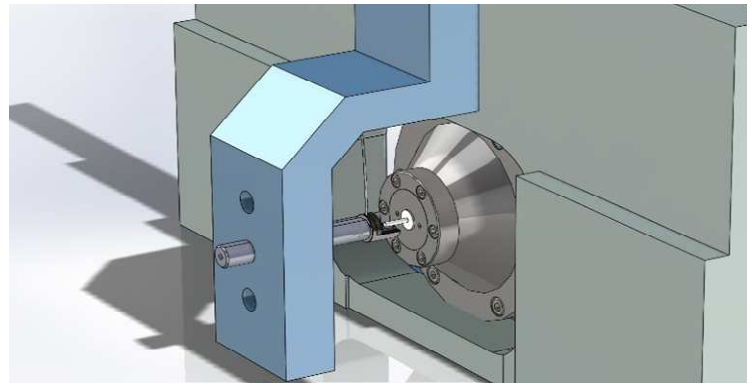
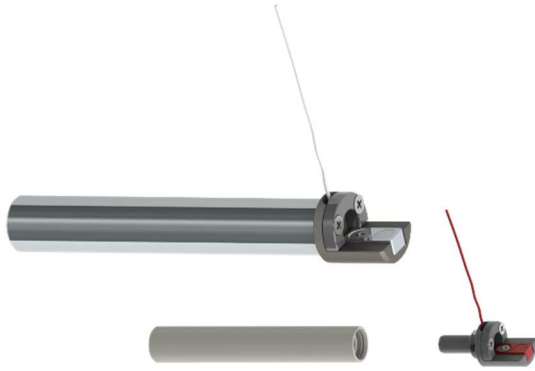
Centering of back working post with Master unit



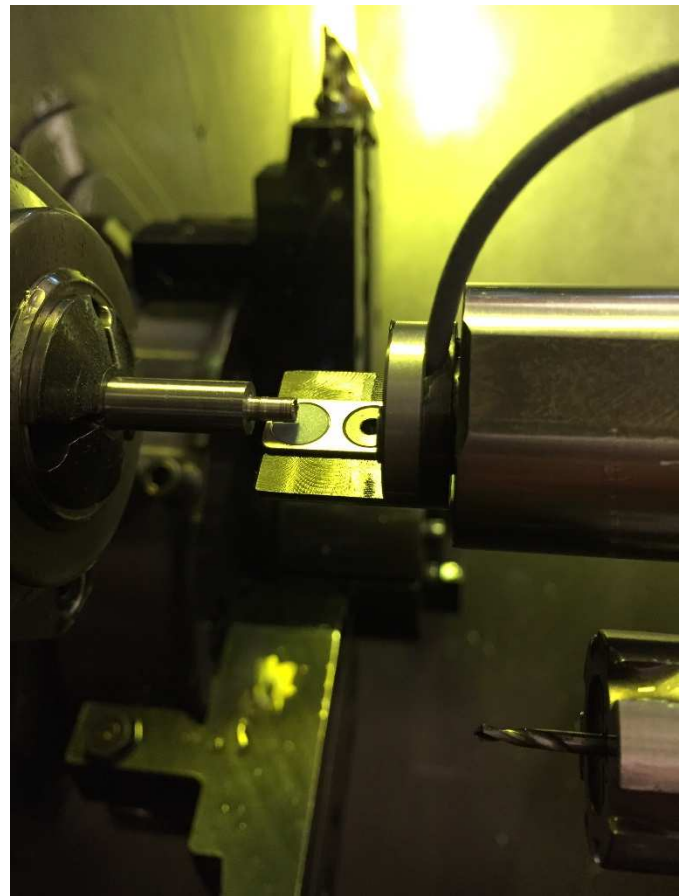
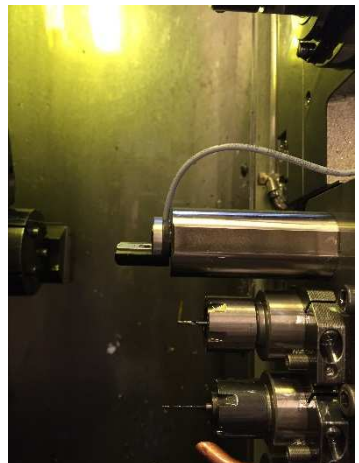
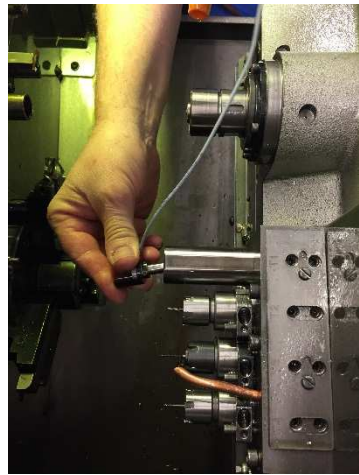
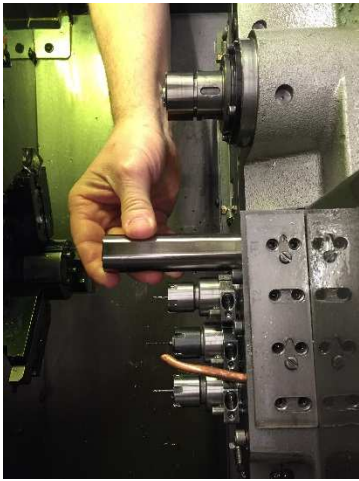
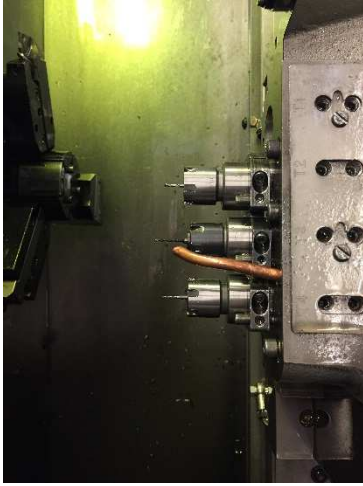
Centering of small drills in reduced space



Universal centering of back or front tool holders



Centering of front tool holders



New spindle centering System

Fast Accurate Reliable Easy

Spindle Pick-off spindle Drilling spindle Back operation posts

For any kind of machines and Swiss type automatic lathes.

Each time you need a high accuracy centering operation.

Your benefits

New MOWIDEC-TT working on battery

Easy to adjust and fast to fit anywhere

Dismounting the guide bush, collet or drill no more necessary

Centering directly on the tool without any contact

High time saving by each set-up or adjustment.

No reading mistake (no more mirror)

No calibration requested

High resolution measurement within 0.001 mm accuracy

Diverse optional supports / probes available for many applications

Ergonomic reading unit with clear digital indicator

Magnetic pads easy to fit on the metallic machine housing

Centering of spindles, pick-off spindles, drills & bits with the same process

Useful for any Swiss type lathes, milling- drilling or transfer machines, etc.

