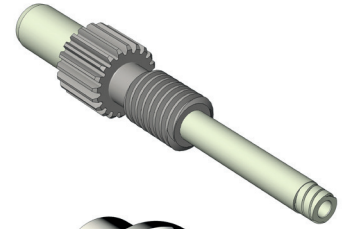


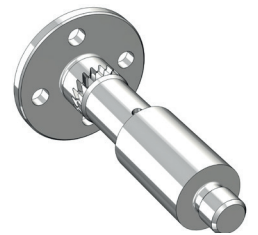
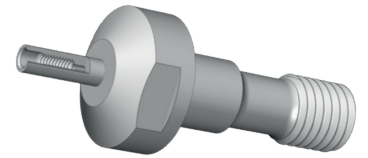
Mechanical Precision Measuring Tools

- ✘ Master & Setting Gauges
- ✘ Measuring Probes
- ✘ Anvils for Comparator Gauge Stands
- ✘ Fixed Gauges



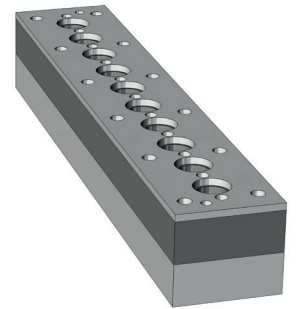
Advanced Machine Tools & Parts

- ✘ Grinding Quills for demanding CNC operations
- ✘ Punches & Dies
- ✘ Matrices
- ✘ Cutting Tools
- ✘ Advanced Prototypes
- ✘ Other Special and Precision Tools



Subcontract Precision Grinding Services

- ✘ CNC Grinding
- ✘ Surface Grinding
- ✘ Tool Grinding
- ✘ External & Internal Cylindrical Grinding
- ✘ Thread Grinding
- ✘ Jig Grinding
- ✘ Polishing, Lapping, Honing



Extreme Parts

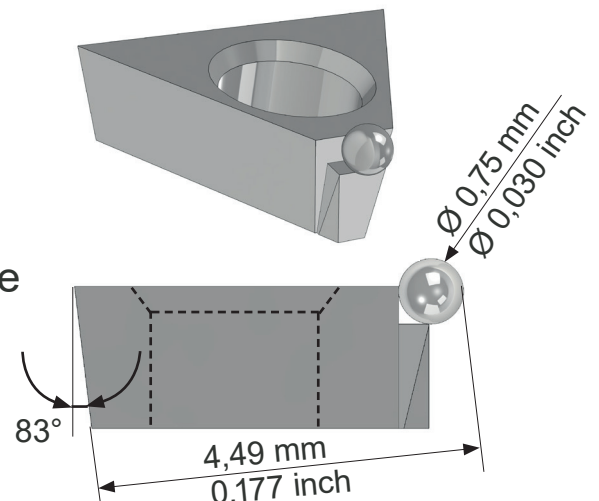
Hamex manufacture small parts with Demanding Design and Extreme Tolerances

✘ Example of Extreme Part

Part: Probe with brazed calibration sphere

Material: Tungsten Carbide

Tol: +/- 0,001 mm / +/- 0,000039 inch



Our Offer is Precision

HAMEX has from the very beginning manufactured Customer Specified Tools and Parts in Tungsten Carbide and other Demanding Materials. Our expertise are complicated designs and extreme narrow tolerances. We offer from single unit manufacturing to serial production.

Tolerances

- ✘ Machine Tools and Parts $\pm 0,001$ mm
 $\pm 0,000039$ inch
- ✘ Specified Grinding Operations $\pm 0,0005$ mm
 $\pm 0,000020$ inch
- ✘ Surface Roughness Tungsten Carbide Ra 0,02

HAMEX Precision Tools AB

Head office & Production in Linköping, Sweden

Founded in 1964

ISO9001:2015

ITAR License GC-0527-22

Global Presence

Customers & Partners in 51 countries

All continents

